|  | HS Code（AHTN 2012） | Dessripioio of Goods | $\left\|\begin{array}{l} \text { Base Rate (\%) } \\ \text { (MFN } 1 / 1 / 2014) \end{array}\right\|$ | $\begin{aligned} & \text { AHKFTA } \\ & \text { Category } \end{aligned}$ | AHKFra Tarith Rate |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 2019 | 2020 | 2021 | 2022 | ${ }^{2023}$ | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | ${ }^{2031}$ | 2032 | ${ }^{2033}$ | 2034 | ${ }^{2035}$ | ${ }^{2036}$ | 2037 | 2038 |
| 1 | 00，02，100 | Purebred breeding animals | 10 | NT1 | 3\％ | ${ }_{8 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ |
| 2 | ${ }^{0,0,02,900}$ | －other | 10 | EL | O | － | － | U | － | － |  | － | 0 | 0 | O | 0 | O | 0 | － | 0 | － | U | 0 | 0 |
| 3 | 00，01，010 | －Pue bied breatiga animas | 5 | EL | U | － | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | U | $\bigcirc$ | ט | U | $\bigcirc$ | 0 | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ |
| 4 | 00，01，900 | Oner | 5 | ${ }^{\text {EL }}$ | O | 0 | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | O | ט | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ |
| 5 | 00，019，000 | －Other | 10 | ${ }^{\text {EL }}$ | ט | ט | $\bigcirc$ | － | － | $\bigcirc$ | － | U | U | ט | U | ט | $\bigcirc$ | ט | U | － | $\bigcirc$ | ט | U | $\bigcirc$ |
| ${ }^{6}$ | 01，02，100 | －Pue bied beeding animas | 5 | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | 0 | － | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ |
| 7 | 0，022，990 | －－Male catte（ Inculung oxen） | 10 | EL | 0 | ט | ט | ט | 0 | ט | U | $\bigcirc$ | U | $\bigcirc$ | 0 | U | U | ט | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ |
| ${ }^{8}$ | 01，022，990 | －omer | 10 | EL | 0 | 0 | 0 | 0 | 0 | $\bigcirc$ | 0 | 0 | 0 |  | 0 | 0 | $\bigcirc$ | 0 | U | 0 | $\bigcirc$ | 0 | 0 | 0 |
| 9 | 0，023，100 | －－Puebebrea breeding animals | 10 | EL | ， | 0 | 0 | 0 | 0 | $\bigcirc$ | O | O | 0 | O | 0 | 0 | $\bigcirc$ | ט | 0 | $\bigcirc$ | U | U | U | U |
| 10 | 0，02，${ }^{\text {a }}$ ， 0 | －other | 10 | EL | － | － | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | ט | u | U | U | ט | ט | U | $\bigcirc$ | $\bigcirc$ | U | U | U |
| 11 | 0，02，9，010 | －Puebired breatiga aimals | 10 | EL | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | ט | $\bigcirc$ | O | － | ט | 0 | $\bigcirc$ | $\bigcirc$ | － | O | $\bigcirc$ |
| 12 | 0，02，090 | Oner | 10 | EL | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | U | U | U | U | U | U | U | U | $\bigcirc$ |
| ${ }^{13}$ | 0，03， 0,00 | Purebreabreeing ainals | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ |
| $1{ }^{14}$ | 0，0，099，100 | －Weghing less han 50 kg | 10 | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | － | $\bigcirc$ | 0 | － | $\bigcirc$ | $\bigcirc$ | － | － | U | U | － | － | － | U | $\bigcirc$ |
| 15 | 01，09，200 | Weighig 50 kgor more | 10 | ${ }^{\text {EL }}$ | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | 0 | 0 | 0 | U | 0 | 0 | 0 | U | $\bigcirc$ |
| ${ }^{16}$ | 01，04，010 | －Pure breab beeding animals | 10 | ${ }^{\text {sL }}$ | 10\％ | 0\％ | 10\％ | 10\％ | 0\％ | 0\％ | 0\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | \％ | \％ | $0 \%$ | \％ | \％ |
| 17 | 00，041，090 | －other | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| $1{ }^{18}$ | 0，042，010 | －Purebied breading animals | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | $2 \%$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 19 | 01，042，990 | －－Oher | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 20 | 0，051，110 | …tieding fows | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 21 | 0，05，1，90 | －OMmer | 10 | EL | $\bigcirc$ | O | $\bigcirc$ | U | ${ }^{4}$ | U | U | U | U | U | U | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | © | $\bigcirc$ | O | $\bigcirc$ |
| 22 | ${ }^{0,05,51,210}$ | －－${ }^{\text {reeding tureses }}$ | 10 | HSL | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | \％\％ | 10\％ |
| ${ }^{23}$ | 0，05，2，20 | －omer | 10 | EL | $\bigcirc$ | $\checkmark$ | U | ט | U | $\bigcirc$ | － | U | $\bigcirc$ | U | $\bigcirc$ | U | － | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ |
| ${ }^{24}$ | 00，05，310 | －Breaing utokings | 10 | EL | O | － | O | U | O | － | － | － | U | ט | O | O | O | ט | U | U | O | U | U | $\bigcirc$ |
| 25 | ${ }^{0,0,05,390}$ | －other | 10 | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | － | ， | $\bigcirc$ | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ |
| 26 | 0，05，4，40 | Breeding gosings | 10 | EL | 0 | 0 | 0 | U | $\bigcirc$ | 0 | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | 0 | 0 | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ |
| 27 | 0，05，490 | －Oner | 10 | ${ }^{\text {EL }}$ | U | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | － | $\bigcirc$ | ט | － | － | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | － | ט | $\bigcirc$ |
| ${ }^{28}$ | 00，05，510 | －Breading guineat ows | 10 | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| 29 | 01，05，590 | －oner | 10 | ${ }_{\text {EL }}$ | U | U | U | U | U | － | U | U | U | U | U | U | U | U | － | U | U | U | U | $\bigcirc$ |
| 30 | 00，059，410 | －Breading tows，other than fighting cocks | 10 | EL | 0 | 0 | 0 | U | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | U | 0 | 0 | 0 | U | $\bigcirc$ |
| ${ }^{31}$ | 01，059，40 | $\cdots$ FFghing cooks | 10 | EL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | O | 0 | 0 | 0 | 0 | U | U | $\bigcirc$ | U | U | $\bigcirc$ |
| 32 | 01，059，491 | $\cdots$ Weighing not moret tran 2 kg | 10 | EL | ט | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | U | U | 0 | U | U | ט | ט | $\bigcirc$ | U | U | U | U |
| ${ }^{33}$ | 01，05，499 | －Oner | 10 | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | 0 | U | 0 |
| ${ }^{34}$ | 0，059，910 | －Breading ducks | 10 | ${ }_{\text {EL }}$ | U | ט | U | U | U | － | ט | U | U | U | U | U | U | U | U | U | U | U | U | $\bigcirc$ |
| 35 | 01，05，920 | －Omer ducks | 10 | EL | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | U | ט | U | $\bigcirc$ | U | 0 | $\bigcirc$ | ט | U | $\bigcirc$ |
| ${ }^{36}$ | 0，059，930 | －Breeding geses，uneess and gunea iows | 10 | EL | 0 | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | － | 0 | U | 0 | 0 | 0 | $\bigcirc$ | 0 | U | 0 | 0 | 0 | U | $\bigcirc$ |
| 37 | 01，05，9，90 | －－Other geses，uluey）sand suneat iows | 10 | ${ }^{\text {EL }}$ | ט | $\bigcirc$ | $\bigcirc$ | ט | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{38}$ | 00，061，100 | Primaes | 10 | ${ }^{\text {EL }}$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | － | 0 | U | $\bigcirc$ | U | 0 | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| 33 | 0，06，200 | Whales，dolphins and porpoises（mammals of the order Cetacea）；manatees and dugongs（mammals of the order Sirenia）；seals，sea lions and walruses （mammals of the suborder Pinnipedia） | 10 | ${ }^{\text {EL }}$ | ט | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | u | u | u | u | u | u | ， | $\checkmark$ | $\checkmark$ |
| $4{ }^{40}$ | 0，061，300 | －Camels and onter camelis（ Camelidae ） | 10 | EL | U | 0 | 0 | U | U | $\bigcirc$ | U | 0 | U | U | $\bigcirc$ | U | U | ， | U | $\bigcirc$ | 0 | U | U | 0 |
| 41 | 00，061，400 | －Rabols and hares | 10 | ${ }_{\text {EL }}$ | U | － | U | ט | ט | $\checkmark$ | $\checkmark$ | U | U | U | U | U | U | U | U | $\checkmark$ | $\checkmark$ | U | U | － |
| 42 | 00，06，900 | －other | 10 | EL | O | 0 | O | － | O | 0 | U | O | O | O | O | O | O | O | U | － | $\bigcirc$ | U | U | $\bigcirc$ |
| ${ }^{43}$ | 01，062，000 | －Repries（nowuding snakes and utrites） | 10 | EL | 0 | 0 | 0 | U | 0 | $\bigcirc$ | 0 | 0 | 0 | 0 | 0 | 0 | U | 0 | $\bigcirc$ | 0 | 0 | 0 | U | 0 |
| 4 | 00，06，100 | －Birsof trey | 10 | ${ }^{\text {EL }}$ | 0 | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| ${ }^{45}$ | ${ }^{0,0,063,200}$ | －－Psittaciformes（including parrots，parakeets， macaws and cockatoos） | 10 | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | ＂ | $\bigcirc$ | $\bigcirc$ | ¢ | $\bigcirc$ | － | ＂ | － | $\bigcirc$ |
| ${ }^{46}$ | ${ }^{0,1,063,300}$ | $\cdots$ | 10 | ${ }^{\text {EL }}$ | U | 0 | U | 0 | 0 | $\bigcirc$ | － | 0 | 0 | U | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | － | U | U |
| ${ }^{47}$ | ${ }^{0,1063,900}$ | Other | 10 | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | － | － | U | $\checkmark$ | － | $\bigcirc$ | － | U | 0 | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | ${ }^{\circ}$ |
| ${ }^{48}$ | 0，064，100 | Beos | 10 | ${ }^{\text {EL }}$ | － | $\bigcirc$ | － | － | － | $\bigcirc$ | － | － | － | － | － | － | － | $\bigcirc$ | U | － | $\bigcirc$ | U | U | $\bigcirc$ |
| 49 | 0，064，900 | －other | 10 | EL | U | ט | ט | ט | 0 | ， | － | ט | U | 0 | 0 | U | U | 0 | U | ט | $\bigcirc$ | ט | U | $\bigcirc$ |
| 50 | 0，0，69，000 | －other | 10 | EL | 0 | 0 | O | O | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | O | O | O | U |  | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ |
| 51 | 02，011，000 | －Cacassese and haltracacases | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | U | $\bigcirc$ | $\bigcirc$ | － | U | $\bigcirc$ | U | － | $\checkmark$ | ， | U | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － |
| 52 | 02，02， 2000 | －Oher cus with bone in | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ， | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | O |
| ${ }^{53}$ | 02，013，000 | －Boness | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ， | $\bigcirc$ | － | － | $\bigcirc$ | － | － | $\bigcirc$ | － | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | － | － |
| 54 | 02，021，000 | －Cacassese and haltracasases | 30 | ${ }^{\text {EL }}$ | ט | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | U | $\bigcirc$ | U | ט | ט | $\bigcirc$ | U | $\bigcirc$ | － | $\bigcirc$ | － | O |
| 55 | 02，02，, 000 | －Oner culs with bone in | ${ }^{30}$ | EL | O | － | O | U | 0 | $\bigcirc$ | U | O | U | 0 | U | O | O |  | U | － |  | U | 0 | 0 |
| 56 | 02，023，000 | －Boneess | 30 | EL | 0 | U | 0 | U | 0 | $\bigcirc$ | － | 0 | U | $\bigcirc$ | $\checkmark$ | 0 | 0 | 0 | 0 | 0 | 0 | $\bigcirc$ | 0 | $\bigcirc$ |
| 57 | 02，031，00 | ．Carcasses anc haltracarasses | ${ }^{30}$ | EL | 0 | 0 | $\bigcirc$ | U | U | U | $\bigcirc$ | 0 | U | ט | 0 | 0 | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ |
| ${ }^{58}$ | 02，03，200 | Tams，stoudess and cust tereo | ${ }^{30}$ | ${ }_{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 59 | ${ }^{02,03,9000}$ | Other | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | ${ }^{\circ}$ | $\checkmark$ | $\bigcirc$ | － | U | $\checkmark$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | － | $\bigcirc$ | ${ }^{\circ}$ | $\square^{\circ}$ | ${ }^{\circ}$ |
| 80 | 02，032，100 | －Cacassese and haltracarases | 30 | ${ }^{\text {EL }}$ | U | U | U | － | U | $\bigcirc$ | － | $\bigcirc$ | U | U | U | U | U | － | U | $\bigcirc$ | － | $\bigcirc$ | U | $\bigcirc$ |
| 61 | ${ }^{02,032,200}$ |  | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | 0 | $\bigcirc$ | U | ＂ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{62}$ | 02，032，900 | －other | ${ }^{30}$ | EL | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ |  | $\checkmark$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\checkmark$ | $\bigcirc$ | U | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{63}$ | 02，04， 000 | －Carcasses and half－carcasses of lamb，fresh or chilled | ${ }^{30}$ | IsL | ${ }^{30 \%}$ | 30\％ | $30 \%$ | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | $30 \%$ |
| ${ }^{64}$ | 02，02， 100 | －Carcases and haltracasases | ${ }^{30}$ | HSL | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ |
| ${ }^{65}$ | ${ }^{02,022,200}$ | －Onhe cuss wit bone in | ${ }^{30}$ | HSL | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | $30 \%$ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ |
| ${ }_{6} 6$ | 02，02， 300 | －Boness | ${ }^{30}$ | HSL | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | $30 \%$ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | $30 \%$ | $30 \%$ | 30\％ | ${ }^{30 \%}$ |
| ${ }^{67}$ | ${ }^{02,023,000}$ | －Carassese and hallcaracasses oflamb，tozen | ${ }^{30}$ | HSL | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 10\％ |
| ${ }^{68}$ | 02，044，100 | －Cacasases and haltaracasses | ${ }^{30}$ | HSL | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| ${ }^{69}$ | 00，24，2， 200 | －Onere cus with bone in | ${ }^{30}$ | HSL | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | $30 \%$ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| 70 | ${ }^{02,044,300}$ | －－Bonesss | ${ }^{30}$ | Hst | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ |
| 71 | ${ }^{02,045,000}$ | －Meatot goals |  | HSL | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | \％\％ |
| 72 | 02，55，000 | Meat of horses，asses，mules or hinnies，fresh， chilled or frozen． | ${ }^{30}$ | EL | U | $\bigcirc$ | U | U | U | U | U | U | $\bigcirc$ | U | $\bigcirc$ | U | ${ }^{\text {u }}$ | U | 0 | U | U | U | U | U |
| ${ }^{73}$ | 02，06，000 | －ot bovine a amas，tess or criled | ${ }^{30}$ | EL | － | $\checkmark$ |  | ， | － |  | ， | ， | U | ， | $\bigcirc$ | ， | $\checkmark$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ， |  | ${ }^{\circ}$ | ${ }^{\circ}$ | $\bigcirc$ |
| 74 | ${ }^{02,062,100}$ | －Torgues | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\checkmark$ | $\checkmark$ | ， | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ |
| 75 | 10.020200 | Livers | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | － | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | U | $\bigcirc$ | 0 | U | U | － | U | ＂ | U | － | U | $\bigcirc$ |
| $7{ }^{76}$ | 02，02，2900 | －Other | 30 | ${ }^{\text {EL }}$ | 0 | 0 | 0 | 0 | 0 | $\bigcirc$ | － | 0 | U | $\bigcirc$ | 0 | 0 | 0 | 0 |  |  | $\bigcirc$ | 0 | － | $\bigcirc$ |
| 77 | 02，063，000 | －ot swive，test or chlled | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |  | $\bigcirc$ | 0 |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |  |  | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ |
| 78 | ${ }^{02,064,100}$ | Lues | ${ }^{30}$ | ${ }^{\text {EL }}$ | 0 | 0 | 0 | 0 | － | $\bigcirc$ | － | 0 | 0 | 0 | 0 | U | ט | $\bigcirc$ | U | 0 | 0 | $\bigcirc$ | 0 | 0 |
| 79 | ${ }^{02,064,900}$ | Onher | ${ }^{30}$ | ${ }_{\text {EL }}$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | U | $\checkmark$ | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ |
| 80 | 02，06，000 | －Oner，tesso or criled | ${ }^{30}$ | HSL | $30 \%$ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | $30 \%$ | 30\％ | $30 \%$ | $30 \%$ | 30\％ | 30\％ | ${ }^{30 \%}$ |
| ${ }^{81}$ | 02，06， 000 | －Oher，fiozen | ${ }^{30}$ | HSL | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | $30 \%$ |
| 82 | 02，071，100 |  | ${ }^{30}$ | EL | O | ， | U | U | U | ， | U | ， | U | － | U | U | U | ט | U | U | U | U | 0 | U |
| ${ }^{83}$ | 02，07，200 | －Not cutin pieces，forem | ${ }^{30}$ | ${ }^{\text {EL }}$ | － | ， | $\bigcirc$ | － | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | O | $\bigcirc$ | U | － | $\bigcirc$ | $\bigcirc$ | － | － | － | － | $\bigcirc$ | $\bigcirc$ |
| 84 | ${ }^{02,071,300}$ | －Culs and oftal，festo or chiled | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | ט | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | U | ט | U | U | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ |
| ${ }^{85}$ | 02，07，410 | $\cdots$ Wing | ${ }^{30}$ | ${ }^{\text {EL }}$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ |
| ${ }^{86}$ | 102，07，420 | $\cdots$ Thigh | ${ }^{30}$ | EL | U | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |



| ${ }^{167}$ | ${ }^{\text {03，024，100 }}$ | －Herings（Clupa hazenuus，clupea palasi） | 10 | ${ }^{\text {NT2 }}$ | ${ }^{\text {\％}}$ | 9\％ | \％ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1{ }^{168}$ | 03，044，200 | Anchoves EEgrauls spp．） | 10 | ${ }^{\text {NT2 }}$ | 9\％ | 9\％ | ${ }_{8}{ }^{8}$ | 8\％ | 6\％ | 6\％ | ${ }_{5 \%}^{5 \%}$ | ${ }_{5 \%}^{5 \%}$ | 4\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{169}$ | 03， 24,300 | －Sardines（SArfina pilchardus ，Sardinops spp ．）， sardinella（Sardinella spop．），brisising or sprats （Spratus spratus ） | 10 | NT2 | ${ }^{9 \%}$ | \％ | ${ }^{\text {\％}}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{170}$ | 03，024，400 | －Mackerel（Scomber scombrus ，Scomber australasicus，Scomber japonicus） | 10 | T2 | ${ }^{9}$ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{171}$ | ${ }^{03,24,5,500}$ | －Jack and hose mackerel（Trachurus spo．） | 10 | N2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8}$ | 6\％ | 6\％ | ${ }_{5 \%}^{5 \%}$ | ${ }^{5 \%}$ | ${ }_{4}^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ |
| 172 | ${ }^{03,024,600}$ | －Cobial（RaChencento | 10 | N2 | ${ }^{9 \%}$ | 9\％ | \％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{173}$ | 03，04，${ }^{\text {a }}$ O | －Swortish（Xephias gadius） | 10 | NT2 | 9\％ | \％ | \％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 174 | 03，02， 100 | - Cod（Gadus morhua，Gadus ogac，Gadus macrocephalus ） | ${ }^{10}$ | NT2 | ${ }^{9 \%}$ | \％$\%$ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％ | \％ | \％ | \％ |
| 175 | 03，05，200 | －Hadoock（Mearogogamus aegelinus ） | 10 | NT2 | \％${ }^{\text {\％}}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }_{5 \%}$ | ${ }_{5 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 176 | ${ }^{03,02,300}$ | －Coants（Pollachius siens ） | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | \％ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }_{5 \%}$ | ${ }_{5 \%}$ | $4{ }^{4}$ | $4{ }^{4}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 177 | ${ }^{03,05,400}$ | －－Hake（Meriococis spo，UTophycis spo．）． | ${ }^{10}$ | N2 | ${ }^{9}$ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{178}$ | 03，02，500 | Alska Polack（Theragra chalogarama） | 10 | NT2 | 9\％ | \％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }_{5 \%}$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{179}$ | 03，02，500 | Blue whitings（Micromesistius poutassou， | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | \％ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ |
| 180 | 03，025，900 | －Oner | 10 | т2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | $5 \%$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{181}$ | ${ }^{03,027,100}$ | －Tilapas（ Oreochromis spo．） | 10 | HSL | \％ | 10\％ | 10\％ | \％ | \％ | \％ | \％ | 10\％ | 10\％ | 10\％ | \％ | \％\％ | \％\％ | 10\％ | 0\％ | \％\％ | \％ | \％\％ | \％ | \％\％ |
| 182 | ${ }^{03,02,2,210}$ | －Yelowail catish（Pargasius par | 10 | ${ }^{\text {IsL }}$ | 0\％ | 0\％ | 10\％ | 0\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 0\％ | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 183 | 03，027，200 | －omer | 10 | Hst | 10\％ | 0\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ |
| 184 | ${ }^{03,02,310}$ | $\cdots$－Migal（Cirininus crimosus） | ${ }^{10}$ | HSL | \％\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 0\％ | 0\％ |
| ${ }^{185}$ | ${ }^{03,027,390}$ | －－Other | 10 | HSL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | \％ | \％ |
| ${ }^{186}$ | 03，027，400 | －Eess（Anguilla spo ． | ${ }^{10}$ | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 187 | 03，027，900 | －Other | 10 | HSL | \％ | 10\％ | 10\％ | 10\％ | 0\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ |
| 188 | 03，08， 100 | －Dogith and others Sanks | 10 | NT2 | $9 \%$ | $9 \%$ | ${ }^{8 \%}$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ |
| ${ }^{189}$ | ${ }^{03,082,200}$ | －Raps sans skales（Rajidae $)$ | 10 | N2 | ${ }^{9 \%}$ | 9\％ | $8 \%$ | 8\％ | 6\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 190 | ${ }^{03,02,3,30}$ | Toontish（Oissositiolus spo．） | 10 | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ |
| 191 | 03，08，400 | Seabass（Iicentractus spo．） | 10 | NT2 | ${ }^{9}$ | 9\％ | ${ }^{8} \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 192 | ${ }^{03,02,500}$ | －Seabream（Sparioal | 10 | N2 | \％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 193 | 03，02，912 | －Longitim mjarat（Pentaprion longimanus） | ${ }^{10}$ | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4{ }^{4}$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 194 | ${ }^{03,02,913}$ |  | 10 | N2 | \％ | 9\％ | \％ | 8\％ | \％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4 \%$ | \％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 195 | 03，02，914 |  | ${ }^{10}$ | NT2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ 0 | \％\％ | 0\％ | 0\％ | \％ |
| 196 | 03，02，915 | －．．．Indian mackerel（ Rastrelliger kanaguuta ）and | 10 | ${ }^{\text {N2 }}$ | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 / 6}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％ | \％\％ | \％ | \％\％ |
| ${ }^{197}$ | ${ }^{\text {03，028，916 }}$ | Torpedo scads（Megalaspis cordyla）spotted sicklefish（Drepane punctata ）and great barracudas（Sphyraena barracuda ） | 10 | NT2 | ${ }^{9 \%}$ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 198 | 03，02，917 | $-\cdots$ Siler pomfrets（Pampus argenteus ）and black pomfrets（Parastromatus niger ） | ${ }^{10}$ | ${ }^{\text {N2 }}$ | ${ }^{9 \%}$ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{46}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | 0\％ |
| 199 | 03，02，918 |  | ${ }^{10}$ | NT | ${ }^{9}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 200 | ${ }^{03,02,9,99}$ | $\cdots$ | ${ }^{10}$ | T2 | ${ }^{\text {\％}}$ | \％${ }^{\text {\％}}$ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | ${ }^{0}$ | \％ | \％ | 0\％ | \％ | \％ |
| 201 | 03，02，922 | - Rohu（Labeo rohita））calla（Catla cata）and swamp bart（ Puntius chola） | 10 | HsL | \％ | ${ }^{10 \%}$ | 10\％ | \％\％ | \％ | \％ | \％ | 0\％ | 10\％ | \％ | 10\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ |
| 202 | ${ }^{03,02,9,94}$ | ${ }^{- \text {Snakesskingourami（Tichoogsistr pectoralis）}}$ | 10 | HSL | 0\％ | 10\％ | \％ | \％ | 10\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 10\％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{203}$ | 00，08，926 | ．．．．Indian threadfins（Polynemus indicus ）and siver grunts（pomadasys argenteus ） | ${ }^{10}$ | Ist | \％\％ | 10\％ | 10\％ | \％ | \％\％ | \％\％ | \％\％ | 10\％ | 10\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 204 | ${ }^{03,028,97}$ |  | ${ }^{10}$ | st | 0\％ | ${ }^{10 \%}$ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％\％ | 0\％ |
| 205 | ${ }^{03,02,928}$ |  | ${ }^{20}$ | EL | U | ${ }^{\circ}$ | ${ }^{\text {u }}$ | U | U | U | ${ }^{\text {u }}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | U | U | U | U | U | ${ }^{\circ}$ | ${ }^{\circ}$ | $\bigcirc$ | ${ }^{\circ}$ | $\square^{\sim}$ | ${ }^{\circ}$ |
| 206 | 03，02，929 | －${ }^{\text {O Oher }}$ | ${ }^{10}$ | HSL | － | 10\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ 0 | 0\％ | 10\％ | \％ | 0\％ | 10\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | 10\％ | 10\％ |
| 207 | 03，02，000 | －Lvers and oos | ${ }^{10}$ | N2 | \％ | \％ | 8\％ | 8\％ | $6 \%$ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 208 | ${ }^{03,03,100}$ | －Sockeye salmon（red salmon）（Oncorhynchus nerka ） | ${ }^{10}$ | N2 | \％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 209 | 03，03，200 | －Other Pacific salmon（Oncorhynchus gorbuscha Oncorhynchus keta，Oncorhynchus tschawytscha，Oncorhynchus kisutch， Oncorhynchus masou and Oncorhynchus rhodurus） | ${ }^{10}$ | NT2 | \％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 210 | ${ }^{03,03,300}$ | －Atlantic salmon（Salmo salar ）and Danube salmon（Hucho hucho ） | ${ }^{10}$ | NT2 | ${ }^{9 \%}$ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 / 8}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ |
| ${ }^{211}$ | 03，03，400 | －Trout（Salmo trutta，Oncorhynchus mykiss， Oncorhynchus clarki，Oncorhynchus aguabonita， Oncorhynchus chrysogaster ） | 10 | Nт2 | \％ | \％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | $3 \%$ | 3\％ | $2 \%$ | 2\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| 212 | 03，03，900 | Other | 10 | N2 | 9\％ | 9\％ | $8 \%$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{213}$ | ${ }^{\text {03，032，300 }}$ | ${ }^{-}$－Tlapas（ Ofreochromis spo．） | ${ }^{10}$ | HSL | \％ | 10\％ | ${ }^{10 \%}$ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ |
| 214 | 00，032，400 | －Catfish（Pangasius spp ．，Silurus spp ．，Clarias spp ．，Ictalurus spp ．） | 10 | HsL | 10\％ | 0\％ | 10\％ | \％ | 0\％ | 10\％ | \％\％ | \％ | 0\％ | 10\％ | 10\％ | \％\％ | 10\％ | 0\％ | \％\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ |
| 215 | 03，02，500 | Carp（Cyyrinus carpio，Carassius carassius， <br> Ctenopharyngodon idellus，Hypophthalmichthys <br> spp．，Cirrhinus spp．，Mylopharyngodon piceus） | 10 | HSL | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 216 | 03，02，600 | －Eess（Angulla spo．）． | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{217}$ | ${ }^{03,02,2900}$ | －Other | 10 | HSL | \％\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 0\％ | \％ |
| 218 | 03，03，100 | Halibut（Reinhardtius hippoglossoides， Hippoglossus hippoglossus，Hippoglossus stenolepis ） | ${ }^{10}$ | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 219 | 03，03，200 | －Paice P（Peumonecoses palassa） | 10 | N2 | ${ }^{9 \%}$ | \％ | 8\％ | 8\％ | $6 \%$ | 6\％ | 5\％ | $5 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 220 | ${ }^{03,03,3,300}$ | －Sole（Soloes spo．） | ${ }^{10}$ | N2 | ${ }^{9 \%}$ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 221 | ${ }^{03,03,400}$ | －Tubots（ Peeta maxima） | ${ }^{10}$ | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | 5\％ | $4{ }^{4}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 222 | 03，03，900 | －Oner | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 223 | ${ }^{03,034,100}$ | A Abacore or Iongimed tunas（Thumusal | ${ }^{10}$ | NT2 | ${ }^{9}$ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{224}$ | 03，034，200 | －Yelowwin tunas（Thumus alocaeas） | 10 | N2 | \％ | \％ | $8 \%$ | ${ }^{8}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 225 | ${ }^{03,03,3,300}$ | －Skipiack or stipeebelile boomio | ${ }^{10}$ | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 226 | ${ }^{03,034,400}$ | －Bigeye tuns（Tumus obesus） | ${ }^{10}$ | N2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | 8\％ | 8\％ | 6\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 5\％ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{227}$ | ${ }^{03,03,500}$ | －－Atlantic and Pacific bluefin tunas（Thunnus thynnus ，Thunnus orientalis ）． | ${ }^{10}$ | N2 | ${ }^{9 \%}$ | ${ }^{9}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| ${ }^{228}$ | ${ }^{03,034,600}$ | －－Suutem buluein unas（Thumus macovii） | ${ }^{10}$ | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | 0\％ | \％\％ | \％ |
| 229 | 03，034，900 | －Oner | 10 | NT2 | \％ | 9\％ | 8\％ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 230 | ${ }^{03,03,100}$ | Hering（Clupea harenus，COLPea palasisi） | 10 | N2 | ${ }^{9 \%}$ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{231}$ | 03，05，300 |  | ${ }^{10}$ | N2 | ${ }^{\text {\％}}$ | ${ }^{\text {\％}}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 232 | 0，0，05，400 | －Mackerel（Scomber scombrus ，Scomber australasicus，Scomber japonicus） | ${ }^{10}$ | N2 | \％ | \％ | ${ }^{8} \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{\text {5\％}}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ |
| ${ }^{233}$ | 03，03，500 | －Jack and hosese mackeel（Trachurs spo ．） | ${ }^{10}$ | N2 | 9\％ | \％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 234 | ${ }^{03,03,500}$ | －Cobia（Fachlyentron canauim） | 10 | N2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 235 | ${ }^{03,05,7,00}$ | －Sworith（Xiphas gadus ） | 10 | NT2 | ${ }^{9 \%}$ | \％ | ${ }^{8}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{236}$ | 03，30，300 | $\begin{aligned} & - \text { Cod (Gadus morhua, Gadus ogac , } \\ & \text { Gadus macrocephaus ) } \\ & \hline \end{aligned}$ | ${ }^{10}$ | NT2 | 9\％ | \％ | ${ }^{8} \%$ | 8\％ | ${ }^{6 \%}$ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{237}$ | ${ }^{\text {03，036，400 }}$ | －－Haddock（Meanogrammus aeglefins ） | ${ }^{10}$ | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{238}$ | ${ }^{03,06,500}$ | －Coalifs（Pollachius simens ） | ${ }^{10}$ | N2 | \％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 239 | ${ }^{03,03,600}$ |  | 10 | NT2 | ${ }^{9}$ | 9\％ | 8\％ | ${ }^{\text {\％}}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 240 | 00，30，700 | Haska Polack（Theragra chalcogramma） | 10 | NT2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }_{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |


| ${ }^{241}$ | ${ }^{10,303,800}$ |  | 10 | ${ }^{\text {NT2 }}$ | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | ${ }^{0 \%}$ | ${ }^{\circ} \%$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 242 | 03，33，900 | －ooner | 10 | NT2 | \％ | ${ }^{9} \%$ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| $2{ }^{24}$ | 03，38，100 | －Dogits and others shans | 10 | NT2 | \％ | ${ }^{9 \%}$ | ${ }_{8} \%$ | ${ }^{8} \%$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 24 | 03，38，200 | －Rays and skraes（Ralidae ） | 10 | NT2 | 9\％ | \％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 245 | ${ }^{03,08,300}$ | Toontis（OISssosichus spp．， | 10 | NT2 | ${ }^{9}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | ${ }_{0} \%$ |
| $2{ }^{246}$ | 03，38，400 | Seabas（İCentractus spo．） | 10 | N2 | 9\％ | ${ }^{9}$ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | 4\％ | ${ }^{3}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 247 | 03，03，912 | Longin moiara（Pentapion longimanus） | 10 | NT2 | 9\％ | 3\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | ， | \％ | \％ | \％ |
| ${ }^{248}$ | ${ }^{03,03,9,913}$ | －Bunnose Izadilish（Trachinoeophaus myoos | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | \％ | \％\％ | \％\％ | \％ | 0\％ | \％ |
| 249 | 03，03，914 | －．．Savala hairtails（Lepturacanthus Savala ）， <br> Belanger＇s craakers（Johnius belangerii），Reeve＇s <br> croakers（Chrysochir aureus ）and bigeye croakers <br> （Pennahia anea ） | 10 | Nт2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 250 | 00，03，915 | －．．．Indian mackerel（ Rastrtelliger kanaguuta ）and | 10 | NT2 | ${ }^{9 \%}$ | \％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 251 | 03，03，916 |  | 10 | NT2 | 9\％ | ${ }^{\text {\％}}$ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 252 | 3，038，97 | $\begin{aligned} & \text {-- - Silver pomfrets (Pampus argenteus ) and } \\ & \text { black pomfrets (Parastromatus niger ) } \end{aligned}$ | 10 | N2 | ${ }^{9 \%}$ | ${ }^{9}$ | ${ }^{8 \%}$ | 8\％ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 233 | 03，03，918 | $\cdots$ Mangrove red snappers（Lutianus | ${ }^{10}$ | NT2 | \％ | \％ | 8\％ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 254 | 03，03，919 | －Onter | 10 | NT2 | ${ }^{9 \%}$ | \％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 255 | 03，38，922 | －．．Rohu（LLabeo rohita））catal（Catla catla）and swamp babl（Puntus chola） | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 0\％ | \％ | 0\％ |
| 256 | 38，24 | Snakeskin gouran（Trichoosserer pectorals | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ |
| ${ }^{257}$ | ${ }^{03,038,926}$ | －－－Indian threadfins（Polynemus indicus ）and silver grunts（pomadasys argenteus ） | 10 | Hst | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ |
| 258 | 03，08，927 | －－－Hilsas shac（Tenualosa ilsha ） | 10 | Ist | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 259 | 00，03，928 | Wallago（Wallago attu ）and giant river－catfish （Sperata seenghala ） | ${ }^{20}$ | ${ }^{\text {EL }}$ | ט | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | O | $\checkmark$ | 0 | U | U | U | O | O | ט | ט | U | $\checkmark$ | $\checkmark$ | ט | $\checkmark$ |
| 220 | 03，03，929 | －${ }^{\text {－Oner }}$ | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 0\％ |
| 221 | 03，03， 010 | －Livers | 10 | ${ }^{\text {NT2 }}$ | 9\％ | \％$\%$ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 262 | 03，03， 202 | －－Roes | 10 | NT2 | \％ | \％ | 8\％ | \％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 263 | 03，04， 100 | －Tlapas（ Ofreochmomis sp．）． | 10 | NT2 | ${ }^{9}$ | \％ | \％ | ${ }^{8} \%$ | 6\％ | ${ }^{6 \%}$ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 264 | ${ }^{03,03,200}$ | －Catish（Pangasius spp ．，Silurus spp ．，Clarias spp ．，Ctaluurus spp ．） | 10 | N2 | ${ }^{9 \%}$ | ${ }^{9}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | ${ }^{0 \%}$ | 0\％ | \％ | ${ }^{0 \%}$ | \％\％ |
| 265 | 03，04，300 | －Nie Perch LLees siloticus ） | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 266 | 03，04，3，00 | －Oner | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％\％ | \％ | \％\％ | \％\％ | 0\％ |
| 287 | 03， 04,100 |  | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 228 | 03，04，200 | －Trout（Salmo trutta ，Oncorhynchus mykiss Oncorhynchus clarki，Oncorhynchus aguabonita， Oncorhynchus chrysogaster ） | 10 | NT2 | \％ | \％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％ |
| 269 | 03，04， 300 | - Flat fish（Pleuronectidae ，Bothidae, <br> Cynoglossidae, <br> Citharidae ） | 10 | N2 | 9\％ | ${ }^{\text {\％}}$ | ${ }_{8 \%}$ | ${ }^{8}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 270 | 03，04，400 |  Melanonidae，Merlucciidae，Moridae and Muraenolepididae | 10 | Nт2 | 9\％ | \％ | 8\％ | ${ }^{8} \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 271 | 03，04，500 | －Sworitis（Xephis sladus） | 10 | N2 | ${ }^{9}$ | \％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ |
| 272 | ${ }^{03,04,600}$ |  | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 273 | ${ }^{03,04,900}$ | －Oner | 10 | N2 | 9\％ | ${ }^{9 \%}$ | ${ }_{8}^{8 \%}$ | ${ }^{8} \%$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{274}$ | 03，04， 100 | －Tilapias（Oreochromis spp．），catfish（Pangasius carp（Cyprinus carpio，Carassius carassius， Ctenopharyngodon idellus，Hypophthalmichthys spp．，Cirrhinus spp．，Mylopharyngodon piceus ）， eels（Anguilla spp．），Nile perch（Lates niloticus ） and snakeheads（Channa spp．） | 10 | NT2 | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％\％ | 0\％ | 0\％ | \％\％ | \％ |
| 275 | ${ }^{03,04,2,200}$ | Salmondae | 10 | NT2 | 9\％ | ${ }^{9}$ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | \％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 276 | 03，04，500 | 位 Euclichthyidae，Gadidae，Macrouridae， Melanonidae，Merlucciidae，Moridae and Muraenolepididae | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ |
| 277 | 03，054，400 |  | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 278 | 03，04，500 | $\cdots$ Toothish（Oissosstichus spp ．） | 10 | NT2 | 9\％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 279 | 03，04，900 | －－oner | 10 | NT2 | \％ | ${ }^{\text {\％}}$ | ${ }_{8} 8$ | 8\％ | 6\％ | ${ }^{6 \%}$ | 5\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 280 | 03，04， 100 | －Tilapas（Ofeochromis spo．${ }^{\text {I }}$ | 10 | NT2 | 9\％ | ${ }^{\text {\％}}$ | ${ }_{8 \%}$ | ${ }^{8} \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 281 | 03，04，200 | －Cattish（Pangasius spp ．，Silurus spp ．，Clarias spp ．，lctalurus spp ．） | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％\％ |
| 282 | 03，06，300 |  | 10 | NT2 | 9\％ | ${ }^{9}$ | $8 \%$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 283 | ${ }^{\text {03，} 26,9,000}$ | －－omer | ${ }^{10}$ | NT2 | \％\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ |
| 284 | ${ }^{03,04,100}$ | - Cod（Gadus mortua，Gadus ogac Gadus macrocephaus ） | 10 | NT2 | \％$\%$ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 285 | 03，04，200 | －－Hadocok（Meanogrammus aegeifins ） | 10 | NT2 | 9\％ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{286}$ | ${ }^{03,04,3,300}$ | －Coantis（Pollechius siens ） | 10 | N2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％\％ |
| 287 | ${ }^{03,04,4,00}$ | －Hake（Merilucicis spo，UTophycis spo．） | 10 | NT2 | \％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{288}$ | 03，04，500 | －Alasa Pollack（Theraga cralogamma） | 10 | ${ }^{\text {NT2 }}$ | ${ }^{9 \%}$ | ${ }^{\text {\％}}$ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 229 | ${ }^{03,04,900}$ | －Oner | 10 | NT2 | 9\％ | ${ }^{9}$ | ${ }^{8}$ | ${ }^{8} \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 220 | 03，48，100 |  | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 291 | 03，04，200 | Trout（Salmo tutta Oncorhynchus mykiss， <br> Oncorhynchus clarki，Oncorhynchus aguabonita， Oncorhynchus gilae，Oncorhynchus apache and Oncorhynchus chrysogaster ） | 10 | NT2 | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 292 | 03，04，300 | Flat fish（Pleuronectidae，Bothidae Cynoglossidae，Soleidae，Scophthalmidae and Citharidae ） | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ |
| ${ }^{293}$ | 03，08，4，400 | ${ }^{- \text {－Swortith（Xphias gladus ）}}$ | 10 | NT2 | 9\％ | \％${ }^{\text {\％}}$ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 294 | ${ }^{03,04,5,500}$ | －Toontifis（ Oissositichus sp ．） | 10 | NT2 | \％ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| $2{ }^{25}$ | 048，600 | Herings CIupean haeronus，CIupea palasisi） | ${ }^{10}$ | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | $8 \%$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{296}$ | 3，048，700 |  | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％\％ | \％ | \％ |
| 297 | 03，08，9，00 | －Oner | 10 | NT2 | 9\％ | ${ }^{9}$ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 298 | 03，49， 100 |  | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | $2 \%$ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 299 | 03，09，200 | $\cdots$ | 10 | NT2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 300 | 03，49，9，300 | －Tilapias（Oreochromis spp．），catfish（Pangasius spp．，Silurus spp．，Clarias spp．，Ictalurus spp．）， carp（Cyprinus carpio，Carassius carassius， Ctenopharyngodon idellus，Hypophthalmichthys spp．，Cirrhinus spp．，Mylopharyngodon piceus ）， eels（Anguilla spp ．），Nile perch（Lates niloticus ） and snakeheads（Channa spp．） | 10 | NT2 | 9\％ | \％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | \％ | \％ | \％ | \％\％ | \％\％ | \％\％ |

# 香港•ASEAN FTAにかかる調査報告書 <br> 別添2－4 原産地品の関税撤廃スケジュール 

 （ラオス）| ${ }^{301}$ | ${ }^{\text {03，04，9，400 }}$ | Alaska Placac（Theraga charcogamma） | 10 | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 302 | 03，04，500 |  | 10 | NT2 | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ |
| ${ }^{303}$ | 03，04，9，900 | －Other | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 304 | 03，05，000 | －Flours，meals and pellets of fish，fit for human consumption | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{305}$ | ${ }^{03,05,010}$ |  | 10 | N2 | 9\％ | ${ }^{9}$ | ${ }^{8}$ | ${ }^{\text {8\％}}$ | 6\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 / 2}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{306}$ | ${ }^{03,052,090}$ | －Other | 10 | N2 | 9\％ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％ | \％ | \％ | \％ |
| 307 | 03，55，100 | Tilapias（Oreochromis spp ．），catfish（Pangasius <br> spp．，Silurus spp．，Clarias spp．，Ictalurus spp ．）， carp（Cyprinus carpio，Carassius carassius， Ctenopharyngodon idellus，Hypophthalmichthys spp．，Cirrhinus spp．，Mylopharyngodon piceus ）， eels（Anguilla spp．），Nile perch（Lates niloticus ） and snakeheads（Channa spp．） | 10 | NT2 | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 308 | 03，05，200 | －Fish of the families Bregmacerotidae， Euclichthyidae Gadidae，Macrouridae， Melanonidae，Merlucciidae，Moridae and Muraenolepididae | 10 | NT2 | \％ | \％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 309 | 03，05，910 | y－Freshwater garfish（Xenentodon cancila a，yellowstriped goatish（Upeneus vittatus ）and long－ <br> rakered trevall（ Ulua mentalis ） | 10 | N2 | \％ | 9\％ | ${ }^{\text {8\％}}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ |
| 310 | 03，55，920 | －－Savalai hairtails（Lepturacanthus savala ）， Belanger＇s croakers（Johnius belangerii ），Reeve＇s croakers（Chrysochir aureus ）and bigeye croakers （Pennahia anea） | 10 | NT2 | \％ | \％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | 0\％ | \％ | \％ | \％\％ | \％\％ |
| ${ }^{311}$ | ${ }^{03,55,930}$ | －${ }^{\text {Onher }}$ | 10 | N2 | 9\％ | 9\％ | $8{ }^{\text {8\％}}$ | 8\％ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 312 | 03，054，100 | －Pacific salmon（Oncorhynchus nerka， Oncorhynchus gorbuscha，Oncorhynchus keta， Oncorhynchus tschawytscha，Oncorhynchus kisutch，Oncorhynchus masou and Oncorhynchus rhodurus ），Atlantic salmon（Salmo salar ）and Danube salmon（Hucho hucho ） | 10 | NT2 | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | 2\％ | \％ | 0\％ | \％\％ | \％ | \％\％ | \％\％ |
| ${ }^{313}$ | ${ }^{03,054,200}$ | Ierings Clupea hazeronus，Cupea palasii） | 10 | N2 | 9\％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 314 | 00，054，300 | －Trout（Salmo trutta，Oncorhynchus mykiss ， Oncorhynchuuc clarki，Oncortychus aguabonita， Oncorynnchus giliee，Oncorhynchus apache and Oncorhynchus chrysogaster ） | 10 | NT2 | \％ | \％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| ${ }^{315}$ | 03，554，400 | Tilapias（Oreochromis spp ．），catish（Pangasius spp．，Sliurus spp．，Clarias spp．，Ictalurus spp． Ctenopharyngodon idellus，Hypophthalmichthys spp．，Cirrhinus spp．，Mylopharyngodon piceus ）， eels（Anguilla spp．），Nile perch（Lates niloticus ） and snakeheads（Channa spp．）． | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ |
| ${ }^{316}$ | 03，04，900 | －Oner | 10 | N2 | 9\％ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ |
| 317 | 03，05， 100 | $\underset{\substack{-. \\ \text { macrocepphalus } \\ \text { ）}}}{\text {（Garhua，Gadus ogac，Gadus }}$ | 10 | N2 | $9 \%$ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{318}$ | ${ }^{03,05,920}$ | $\cdots$ | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％\％ | \％ | \％ | \％ |
| 319 | 03，55，990 | $\cdots$ | 10 | N2 | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ |
| 320 | ${ }^{03,55,100}$ | －Herings（Clupa hamenous，Clupea palasi） | 10 | N2 | \％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | \％ | \％ | 5\％ | 5\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{321}$ | 00，05，200 | - Cod（Gadus morrua，Gadus ogac，Gadus macrocephalus ） | 10 | NT2 | ${ }^{9} \%$ | ${ }^{9 \%}$ | \％ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | \％ | \％ |
| 332 | 03，56，300 | $\cdots$ Anchonves（Egraumis spo．） | 10 | N2 | \％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％ | \％\％ | \％\％ | \％ |
| ${ }^{323}$ | 03，56，400 | －Tilapias（Oreochromis spp．），catfish（Pangasius spp．，Silurus spp．，Clarias spp．，Ictalurus spp．）， carp（Cyprinus carpio，Carassius carassius， Ctenopharyngodon idellus，Hypophthalmichthys spp．，Cirrhinus spp．，Mylopharyngodon piceus ）， eels（Anguilla spp ．），Nile perch（Lates niloticus ） and snakeheads（Channa spp．）． | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ |
| 324 | ${ }^{03,06,9,910}$ | $\cdots$ Maine ish | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | $6 \%$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 5\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ |
| 325 | 03，56，990 | $\cdots$ Onter | ${ }^{10}$ | N2 | \％ | 9\％ | ${ }^{8}$ | ${ }^{8}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 336 | 00，05，100 | －Shakk fins | 10 | ${ }^{12}$ | \％ | ${ }^{\text {\％}}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3}$ | 3\％ | $2 \%$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 327 | ${ }^{03,05,210}$ | $\cdots$ Fshmms | 10 | N2 | 9\％ | 9\％ | ${ }^{8}$ | ${ }^{8}$ | ${ }^{6}$ | ${ }^{6 \%}$ | 5\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{328}$ | 00，05，290 | ‥－oner | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{\text {8\％}}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | \％ | \％ | \％ |
| 329 | 03，05，900 | －Oner | 10 | N2 | \％ | 9\％ | ${ }_{8 \%}$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 330 | 03，061，100 | Rock lobster and other sea crawfish（Palinurus spp．，Panulirus spp．，Jasus spp．） | 10 | IsL | 10\％ | 0\％ | 0\％ | 10\％ | 0\％ | ${ }^{10 \%}$ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | \％ |
| ${ }^{331}$ | 03，06，200 | $\stackrel{\text { cosenems }}{ }$ | 10 | ISL | 0\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ |
| 332 | ${ }^{03,061,410}$ | $\cdots$－Sot stell crabs | 10 | HsL | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ |
| ${ }^{333}$ | ${ }^{03,061,490}$ | －－other | 10 | HSL | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ |
| ${ }^{33}$ | 00，06，500 |  | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 335 | 00，061，600 | - Cold－water shimps and prawns（Pandalus spp． Crangon crangon ） | ${ }^{10}$ | Ist | 0\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 133 | 00，06，7710 |  | ${ }^{10}$ | IsL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{337}$ | ${ }^{03,061,20}$ | $\cdots$－Whiteleg shinpos（Litoenaeus vamame） | 10 | HsL | 10\％ | 0\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ |
| ${ }^{338}$ | ${ }^{03,66,7,30}$ | Giant tiver fraws（Macocorachim mose | 10 | IsL | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | \％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | \％ | 10\％ | \％\％ |
| 339 | ${ }^{03,061,790}$ | $\cdots$ | 10 | HSL | 0\％ | 10\％ | 0\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 330 | 03，06，900 | －－Other，including flours，meals and pellets of crustaceans，fit for human consumption | 10 | ist | \％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | \％ | \％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ |
| $3{ }^{31}$ | ${ }^{03,062,110}$ | $\cdots$ | 10 | N2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％\％ |
| ${ }^{342}$ | ${ }^{03,062,120}$ | －Other，IVe | 10 | N2 | 9\％ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{343}$ | ${ }^{03,02,130}$ | $\cdots$ Fesshor conlied | 10 | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| ${ }^{34}$ | 03，02，191 |  | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 345 | ${ }^{03,02,199}$ | $\cdots$ | 10 | HSL | \％\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{346}$ | ${ }^{03,062,210}$ | $\cdots$－$\quad$ Beeding | 10 | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％\％ |
| ${ }^{37}$ | 00，062，220 | $\cdots$ Oner，Ive | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{348}$ | 03，062，230 | $\cdots$ Fresho corilied | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ |
| 349 | 00，062291 | ．－．Inatight oonlaners | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{350}$ | ${ }^{03,062,299}$ | $\cdots$ Onter | 10 | HSL | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ |
| ${ }^{351}$ | ${ }^{03,02,410}$ | －Live | 10 | N2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％\％ |
| 352 | ${ }^{03,02,220}$ | Fieshor chilied | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4{ }^{4}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{353}$ | ${ }^{03,02,491}$ | －Inaitight onlainers | 10 | HsL | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{354}$ | ${ }^{03,02,499}$ | Other | 10 | ${ }^{\text {HSL }}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 355 | ${ }^{03,02,500}$ | －Noway losesers（Nephros novegecius ） | 10 | HSL | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ |
| ${ }^{356}$ | ${ }^{03,02,8610}$ | ${ }^{\text {Breading }}$ | 10 | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| ${ }^{357}$ | 00，062，620 | －omer，ive | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| ${ }^{358}$ | 0，0，062，630 | $\cdots$ Fresso ocrilied | 10 | N2 | $9 \%$ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 359 | ${ }^{03,02,6841}$ | $\cdots$ Inatigitit onlaners | 10 | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | $0 \%$ | \％ | \％ | \％ |
| ${ }^{360}$ | ${ }^{03,026,849}$ | $\cdots$ Other | 10 | N2 | ${ }_{9}{ }^{\text {\％}}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6}$ | ${ }^{6 \%}$ | ${ }_{5 \%}$ | 5\％ | ${ }_{4}{ }^{4}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ |
| 361 | ${ }^{03,06,299}$ | $\cdots$ In arifigh comainers | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{362}$ |  | Other | 10 | HSL | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 0\％ | 10\％ | 10\％ | 0\％ | 0\％ |
| ${ }^{363}$ | ${ }^{03,02,711}$ | $\cdots$ Giant tiger prawns Peenaeus monocom） | 10 | N2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 364 | 03，062，712 | Shrims（LItoenaeus vamnamel | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |


| ${ }^{365}$ | ${ }^{03,062,719}$ | Onher | 10 | ${ }^{\text {NT2 }}$ | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 366 | 03，62，721 | Giant tiger rawns Penazaus monoorn） | 10 | NT2 | \％ | \％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| $\stackrel{367}{ }$ | 03，62，722 | Whitees Shinims（Liopenaeus vamame） | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 368 | 03，62，729 | －－Other | 10 | NT2 | \％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 369 | 03，62，731 | Giant iger rawns（Penaeus monoolon） | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }_{5 \%}^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | \％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 330 | 03，62，732 | Whiteleg shimps（Ltoenaeaus vamame） | 10 | NT2 | ${ }^{9 \%}$ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％ | \％ | \％\％ |
| 371 | ${ }^{03,62,739}$ | Onter | 10 | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％\％ |
| 332 | 03，62，741 | Inarigiticomaners | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ |
| 373 | 03，62，749 | Onher | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 374 | 03，62，791 | －Inarigit onlaniers | 10 | HSL | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 0\％ | \％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | \％ | 10\％ | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ |
| 375 | ${ }^{03,62,799}$ | －omer | 10 | HSL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 0\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | \％ |
| 376 | 03，02，910 | Lve | 10 | NT2 | \％ | 9\％ | \％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 377 | 03，062，220 | －Fieshor ochliled | 10 | NT2 | 9\％ | 9\％ | \％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 378 | ${ }^{03,062,330}$ | －Fous，meals arnp pelles | 10 | N2 | 9\％ | \％\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6} \%$ | ${ }_{5 \%}$ | ${ }_{5 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2} \%$ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ |
| 379 | 03，02，291 | －Inaitight onnaines | 10 | HSL | 10\％ | 10\％ | \％ | 10\％ | 0\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 0\％ | \％ |
| 380 | 03，62，999 | Oner | 10 | HsL | 10\％ | 10\％ | \％ | 10\％ | 0\％ | \％\％ | \％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ |
| ${ }^{381}$ | 03，07，110 | －Live | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 332 | ${ }^{03,071,120}$ | －FFessor corilied | 10 | NT2 | \％ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 333 | ${ }^{03,071,910}$ | $\cdots$ | 10 | N2 | ${ }^{9 \%}$ | \％$\%$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 384 | 03，071，200 | $\cdots$ Oried，salted ofin bine | ${ }^{10}$ | NT2 | \％ | \％\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 385 | 03，77，930 | $\cdots$ Smoked | 10 | Hst | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 386 | 03，072，10 | －Live | 10 | NT2 | 9\％ | 9\％ | 8\％ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ |
| ${ }^{387}$ | 03，72，120 | －Fresho or chled | 10 | N2 | \％ | 9\％ | ${ }_{8}^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | ${ }^{0} 8$ | \％ | \％ | \％ | \％ |
| 388 | 03，72，910 | $\cdots$ | 10 | NT2 | 9\％ | \％$\%$ | ${ }_{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 339 | 03，72，220 | －Dieied，salled ori binine：smoked | 10 | HSL | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | \％ | \％ |
| 330 | ${ }^{03,073,110}$ | ． Live | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{391}$ | 03，73，120 | $\cdots$ Fresh or chilled | 10 | NT2 | 9\％ | 9\％ | \％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 392 | 03，73，910 | $\cdots$ | 10 | N2 | 9\％ | 9\％ | $8 \%$ | ${ }_{8} 8$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 33 | 03，73，920 | －Dined，sated orimbine：smoked | 10 | HSL | 10\％ | 10\％ | 0\％ | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | 10\％ | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 10\％ | 0\％ | \％ |
| 334 | ${ }^{03,074,110}$ | $\cdots$ | ${ }^{10}$ | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{395}$ | 03，74，120 | －Fresh or chilled | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％\％ |
| 396 | 03，74，910 | $\cdots$ | 10 | NT2 | ${ }^{9}$ | 9\％ | ${ }_{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 397 | 03，74，920 | －Died，salate orim bine | 10 | N2 | \％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ |
| ${ }^{398}$ | ${ }^{03,074,930}$ | －Smoked | 10 | HSL | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ |
| 399 | ${ }^{03,075,110}$ | ．－Live | 10 | NT2 | 9\％ | ${ }^{9 \%}$ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 400 | 03，75，120 | ${ }_{\text {－Fiesso oranlied }}$ | 10 | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 401 | 03，75，910 | －Fiozen | ${ }^{10}$ | NT2 | \％ | \％\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 402 | 03，075，20 | $\cdots$－Dined salade oribibine | 10 | N2 | 9\％ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 403 | ${ }^{03,075,330}$ | －Smoked | ${ }^{10}$ | HSL | \％\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 0\％ | \％\％ | \％ | 0\％ | 10\％ | 10\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％ | 10\％ | 0\％ | 0\％ |
| 204 | 03，76，010 | －－Lve | 10 | NT2 | ${ }^{9}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 405 | 03，76，020 | －－Festh，ofiled of tozen | 10 | N2 | \％ | \％$\%$ | ${ }_{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 406 | 03，76，030 | －－Diede，salted ofi binime；smoked | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ |
| 407 | ${ }^{03,077,110}$ | －Live | 10 | N2 | 9\％ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 408 | ${ }^{03,077,120}$ | $\cdots$ Festo or chiled | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 409 | ${ }^{03,077,910}$ | $\cdots$ | 10 | N2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 410 | 03，077，20 | $\cdots$ Dine，salede orinbine：smoked | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 0\％ | \％\％ | 10\％ | 10\％ | \％ |
| 411 | 03，078，10 | －Live | 10 | NT2 | 9\％ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{412}$ | ${ }^{03,78,120}$ | ${ }_{-}$Freshor orniled | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{\text {8\％}}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| $4{ }^{413}$ | 03，78，910 | $\cdots$ | ${ }^{10}$ | NT2 | \％ | 9\％ | ${ }_{8} 8$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{414}$ | 03，78，920 | $\cdots$－Dine，salted orin bine：smoked | ${ }^{10}$ | ${ }^{\text {HSL }}$ | \％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 415 | 03，09，10 | －Live | 10 | NT2 | \％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{416}$ | ${ }^{03,079,120}$ | $\cdots$ Fesh or conled | 10 | N2 | 9\％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％\％ |
| $4{ }^{417}$ | ${ }^{03,0,9,9910}$ | $\cdots$ | 10 | N2 | 9\％ | ${ }^{9}$ | $8 \%$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 418 | 03，079，920 | －Diede，salled ori binine：snoked | 10 | Hst | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 419 | ${ }^{03,079,990}$ | $\cdots$ Oner | ${ }^{10}$ | NT2 | 9\％ | \％\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 420 | 03，88，110 | －Live | 10 | NT2 | \％ | 9\％ | 8\％ | 8\％ | 6\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{221}$ | 03，88，120 | －－Fesho or chiled | 10 | NT2 | 9\％ | \％ | ${ }^{8}$ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{422}$ | 03，08，910 | $\cdots$ | ${ }^{10}$ | N2 | 9\％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | \％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| ${ }^{223}$ | 03，81，920 | $\cdots$ ． Diede，salled orin bine | 10 | N2 | 9\％ | 9\％ | ${ }^{8}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3} \%$ | ${ }^{3}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{224}$ | ${ }^{03,081,930}$ | －Smoked | ${ }^{10}$ | HSL | \％\％ | 10\％ | 10\％ | 10\％ | 0\％ | \％ | \％\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | \％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0 | \％ | 10\％ | \％ |
| ${ }^{425}$ | ${ }^{03,082,10}$ | －${ }^{\text {Live }}$ | ${ }^{10}$ | NT2 | 9\％ | ${ }^{9 \%}$ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 426 | ${ }^{03,082,120}$ | $\cdots$ Fesh oc ofilled | 10 | ${ }^{\text {NT2 }}$ | \％ | \％\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | 0\％ | \％\％ | \％ | \％ | \％ | \％ |
| ${ }^{427}$ | ${ }^{03,082,910}$ | $\cdots$ | ${ }^{10}$ | N2 | ${ }^{9 \%}$ | \％\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{428}$ | ${ }^{03,082,920}$ | $\cdots{ }^{\text {．－Died，salled orim bine }}$ | ${ }^{10}$ | NT2 | ${ }^{9}$ | ${ }^{9 \%}$ | $8 \%$ | 8\％ | 6\％ | ${ }^{6 \%}$ | 5\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{229}$ | ${ }^{03,082,3,30}$ | －Smoked | 10 | HSL | \％ | \％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | \％ | \％ | 10\％ | 10\％ | \％\％ | \％\％ |
| ${ }^{430}$ | ${ }^{03,083,10}$ | －Live | ${ }^{10}$ | NT2 | \％ | ${ }^{9} \%$ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| ${ }^{231}$ | 03，83，020 | －Fresh or chilled | ${ }^{10}$ | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 432 | ${ }^{03,083,30}$ | －Fiozen | 10 | N2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{433}$ | ${ }^{03,083,40}$ | －－Diede，salted ofin bine | ${ }^{10}$ | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{434}$ | ${ }^{03,083,50}$ | －Smoked | ${ }^{10}$ | HSL | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 0\％ |
| 435 | ${ }^{03,089,010}$ | －Live | ${ }^{10}$ | N2 | \％${ }^{\text {\％}}$ | \％\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 436 | ${ }^{03,089,020}$ | －Fressor orilied | ${ }^{10}$ | NT2 | ${ }^{9 \%}$ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | \％ | \％ | \％\％ |
| $4{ }^{47}$ | ${ }^{03,089,30}$ | －－Fiozen | ${ }^{10}$ | N2 | ${ }^{9}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{438}$ | 03，89，940 | －－Dined，salued ori bine | ${ }^{10}$ | NT2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | $5 \%$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 439 | 03，89，050 | －－smoked | ${ }^{10}$ | Hst | \％\％ | 0\％ | 10\％ | 10\％ | 10\％ | \％ | \％ | 10\％ | 10\％ | \％ | \％ | 0\％ | 10\％ | 10\％ | \％ | 0\％ | \％ | ${ }^{10 \%}$ | 10\％ | 10\％ |
| $4{ }^{40}$ | $103,089,000$ | －Other | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{441}$ | ${ }^{04,011,010}$ | －－rnlouvidom | 5 | HSL | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| $4{ }^{42}$ | 04，011，900 | －Other | ${ }^{5}$ | ${ }^{\text {HSL }}$ | ${ }^{5 \%}$ | ${ }_{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }_{5 \%}^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }_{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| ${ }^{443}$ | ${ }^{04,012,010}$ | －－Inlouid tom | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{444}$ | ${ }^{04,012,090}$ | －Other | ${ }^{5}$ | NT | ${ }^{4 / 8}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％\％ |
| 445 | 04，04，010 | －－Mikiniliuad tom | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ |
| $4{ }^{46}$ | 04，04，020 | －－Mikin fozeniom | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| $4{ }^{47}$ | 04，014，909 | －Onter | 5 | NT1 | $4{ }^{4}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 448 | 04，015，010 | －－Inloudidom | 5 | HSL | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 449 | 04，015，900 | －Other | 5 | HSL | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| 450 | 04，02，（041 |  | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％\％ | \％\％ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％ |
| $4{ }^{451}$ | 04，021，049 | $\cdots$ Other | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| 45 | 091 | eis of fa goss wight of 20 kg or more | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{453}$ | 04，021，099 | －other | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 45 | $104,022,120$ | In | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| ${ }^{455}$ | 04，02，190 | －orner | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{\text {\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | O\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 456 | 0，4，22，920 | In connaines of ta gos weight of 20 kg ormore | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 45 | 04，022，990 | －oner | 5 | NT1 | $4{ }^{4 \%}$ | ${ }_{4}^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％\％ |
| ${ }^{458}$ | 04，029，100 | －Not contataining added sugar or other sweetening | 5 | ${ }^{\text {HSL }}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 459 | 04，029，900 | －－Omer | 5 | ${ }^{\text {HSL }}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ |
| 480 | 04，03， 0,20 | －Inliquid fom，whenereo or oro oondersed | ${ }^{20}$ | ISL | 0\％ | 20\％ | 0\％ | 20\％ | 20\％ | 20\％ | 0\％ | 20\％ | 0\％ | 0\％ | 0\％ | 20\％ | 20\％ | 20\％ | 0\％ | 20\％ | 20\％ | \％ | \％ | \％ |
| 461 | 00，03，090 | －Oner | ${ }^{20}$ | HsL | 0\％ | 0\％ | \％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 0\％ | \％\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 0\％ | 0\％ | 0\％ |
| 462 | 00，03，010 | －Butemik | ${ }^{20}$ | HSL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | \％\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 0\％ | 0\％ | \％\％ |
| $4{ }^{463}$ | 04，03，9，90 | －Oner | 20 | HsL | \％\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 0\％ | 20\％ |
| 464 | 04，04， 000 | －Whey and modified whey，whether or not concentrated or containing added sugar or other sweetening matter | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ |
| ${ }^{465}$ | 04，049，000 | －Other | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ |
| ${ }^{466}$ | 00，05，000 | －Buter | 10 | NT1 | 9\％ | $8 \%$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％\％ |
| 467 | ${ }^{00,05,0,000}$ | －Dins speass | 10 | NT1 | 9\％ | 8\％ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{468}$ | 04，595，010 | －Ambydous buteratat | 10 | ${ }^{\text {NT1 }}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 469 | 00，05，9，20 | －Buteooll | 10 | ${ }^{\text {NT1 }}$ | ${ }^{9} \%$ | ${ }^{8 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 470 | 04，05， 030 | Ghee | 10 | NT1 | \％ | 8\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{471}$ | ${ }^{\text {04，05，9，900 }}$ | Onher | ${ }^{10}$ | NT | ${ }^{9 \%}$ | ${ }^{8 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％ |
| ${ }^{472}$ | 00，06，010 | $\ddot{\sim}$ | ${ }^{10}$ | NT1 | ${ }^{9}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 473 | 00，06，0，20 | －Cund | 10 | N1 | 9\％ | ${ }^{8 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{474}$ | 04，062，010 | In packeges of a g osos weght exceeding 20kg | 10 | NT1 | ${ }^{9 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }_{5 \%}^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 475 | 00，06， $0^{\text {aso }}$ | －other | 10 | NT | ${ }^{9 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ |
| 476 | ${ }^{04,063,000}$ | －Processed cheses，notyated or powdered | 10 | NT1 | 9\％ | ${ }^{8 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ |
| ${ }^{477}$ | 0，4，64，000 | －Blue－veined cheese and other cheese containing veins produced by Penicillium roqueforti | 10 | NT1 | ${ }^{9 \%}$ | ${ }^{8 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{478}$ | 04，099，000 | －omer chese | 10 | NT1 | \％ | $8{ }_{8}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ |
| 479 | 00，071，100 | $\cdots \mathrm{Ot}$ ows ot the specise Gallus domesticus | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | 0 | O | $\bigcirc$ | U | U | O | U | O | 0 | U | 0 | 0 | U | U | U | 0 | U | 0 | U |
| 480 | ${ }^{00,071,910}$ | －Of tucks | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | 0 | $\bigcirc$ | $\bigcirc$ | U | U | 0 | U | U | $\bigcirc$ | 0 | U | $\bigcirc$ | U | U | U | U | U | 0 | 0 |
| ${ }^{481}$ | 00，07，，990 | －Omer | ${ }^{30}$ | ${ }^{\text {EL }}$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | － | － | $\bigcirc$ | － | － | － | $\bigcirc$ | 0 | － | U | U | $\bigcirc$ | － | $\bigcirc$ |
| ${ }^{482}$ | ${ }^{04,02,2,100}$ | Of tows oft hespecies Gallus domesitius | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | － | $\checkmark$ | $\checkmark$ | $\checkmark$ | － | $\checkmark$ | $\checkmark$ | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | ט | ט | ט | U |
| ${ }^{483}$ | 00，02， 9,90 | $\cdots$ | ${ }^{30}$ | EL | U | $\bigcirc$ | 0 | U | U | U | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | 0 | U | U | 0 | ט | 0 | $\bigcirc$ |
| 484 | 00，072，990 | －oner | ${ }^{30}$ | EL | U | － | － | O | O | O | － | U | U | O | U | U | O | － | U | U | U | U | O | $\bigcirc$ |
| 485 | 00，0，9，0，00 | $\cdots$ Of tows ot the species Gillus domestious | ${ }^{30}$ | EL | 0 | $\bigcirc$ | 0 | 0 | U | 0 | 0 | U | 0 | 0 | U | 0 | 0 | 0 | U | U | 0 | U | U | $\bigcirc$ |
| ${ }^{486}$ | ${ }^{00,097,020}$ | Of cuoks | ${ }^{30}$ | ${ }^{\text {EL }}$ | 0 | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | 0 | U | $\bigcirc$ |
| ${ }^{487}$ | 00，07，9090 | －other | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | － | U | U | 0 | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | ט | － | U | 0 | $\bigcirc$ |
| ${ }^{488}$ | 00，08，100 | －Died | 10 | NT2 | 9\％ | \％ | \％ | \％ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{289}$ | 04，08，900 | Oner | 10 | ${ }^{\text {NT2 }}$ | \％ | \％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 490 | 00，08， 100 | －Died | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | $5 \%$ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{491}$ | 00，08，9，900 | －Other | 10 | NT2 | 9\％ | \％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ |
| 492 | 00，00，000 | Natural honey． | 10 | NT1 | 9\％ | ${ }^{8 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ |
| ${ }^{493}$ | 00，00，0010 | －Bris nests | 10 | ${ }^{\text {NT1 }}$ | ${ }^{9}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 44 | 04，00，0，90 | －orner | 10 | NT1 | 9\％ | ${ }^{8 \%}$ | 6\％ | $5 \%$ | $4{ }^{46}$ | 3\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ |
| ${ }^{495}$ | 05，010，000 | Human hair，unworked，whether or not washed or scoured；waste of human hair． | 10 | NT2 | ${ }^{\text {\％\％}}$ | 9\％ | ${ }^{8} \%$ | \％ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{496}$ | 05，02，000 | －Pigs＇，hogs＇or boars＇bristles and hair and waste thereof | 10 | ${ }^{\text {NT2 }}$ | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{\text {8\％}}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 497 | 05，02，000 | －other | 10 | ${ }^{\text {NT2 }}$ | \％ | \％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{298}$ | 05，00，000 | Guts，bladders and stomachs of animals（other than fish），whole and pieces thereof，fresh， chilled，frozen，salted，in brine，dried or smoked． | 10 | EL | u | $\checkmark$ | u | u | u | u | u | u | ט | u | u | u | u | u | u | u | $\checkmark$ | u | u | $\cup$ |
| 499 | 00，05，000 | －－Duckieateres | 10 | NT2 | \％ | ${ }^{9}$ | ${ }^{8}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 500 | 05，05，0，00 | －－omer | 10 | NT2 | \％ | \％ | $8{ }_{8} 8$ | ${ }_{8}^{8}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 501 | 05，59，0，10 | Dock feateres | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 502 | 05，05，900 | －other | 10 | ${ }^{\text {NT2 }}$ | 9\％ | \％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3}$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 503 | 00，06，1，00 | －ossein and bones teated with acd | 10 | NT2 | ${ }^{9}$ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ |
| 504 | 05，06，000 | －omer | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{\text {\％}}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 505 | 10，07，010 | －Phinocoros homs wory power aran wase | 10 | ${ }^{\text {EL }}$ | 0 | $\bigcirc$ | 0 | 0 | ט | ט | 0 | U | U | U | U | 0 | $\bigcirc$ | 0 | U | U | 0 | U | $\bigcirc$ | $\bigcirc$ |
| 506 | 00，07，090 | －－other | 10 | EL | U | $\bigcirc$ | $\bigcirc$ | － | U | U | － | － | $\bigcirc$ | U | $\square$ | U | － | U | － | U | U | $\bigcirc$ | － | U |
| 507 | ${ }^{0.5,07,010}$ | －－Hons，anters，hooves，nalis，daus and beaks | 10 | EL | U | $\checkmark$ | ＂ | $\checkmark$ | $\checkmark$ | U | $\bigcirc$ | ט | $\checkmark$ | － | － | － | － | ， | $\checkmark$ | ＂ | ， | $\checkmark$ | $\checkmark$ | $\bigcirc$ |
| 508 | 05，07，020 | －Torotsesstell | 10 | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | 0 | U | $\bigcirc$ | U | $\bigcirc$ | U | $\checkmark$ | U | $\bigcirc$ | $\cup$ | $\bigcirc$ |
| 509 | 00，07，090 | －other | 10 | EL | U | U | U | U | 0 | U | U | U | U | 0 | U | U | 0 | ， | 0 | U | ט | U | ט | 0 |
| 510 | 05，00，0010 | －Coraland simlar materals | 10 | NT2 | 9\％ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 511 | ${ }^{05,80,0,020}$ | －Shels of molises，crustaeans of | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{\text {8\％}}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 512 | 05，08，0，90 | －Oher | 10 | N2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{46}$ | ${ }^{46}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 513 | 05，100，010 | －Cantarices | 10 | ${ }^{\text {NT2 }}$ | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 514 | 05，10，020 | －Musk | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | $8 \%$ | $8 \%$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 515 | 05，100，990 | Other | 10 | NT2 | 9\％ | \％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | $5 \%$ | 5\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{516}$ | 05，11，000 | －Bounie semen | 5 | NT1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 517 | 05，119，100 | －－Products of fish or crustaceans，molluscs or other aquatic invertebrates；dead animals of Chapter 3 | 10 | N2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 518 | 05，119，910 | $\cdots$－Domesicicanima semen | 10 | NT2 | 9\％ | \％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 519 | 05，19，920 | －Silk womegegs | 10 | NT2 | 9\％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 520 | ${ }^{05,119,930}$ | $\cdots$－Naural sponges | 10 | NT2 | 9\％ | ${ }^{9}$ | ${ }^{8 \%}$ | ${ }^{8} \%$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 521 | 05，119，990 | －－other | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3}$ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 52 | 00，01，000 | - Bulbs，tubers，tuberous roots，corms，crowns and Thizomes，dormant | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 523 | 00，012，010 | －－Chicory pans | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4{ }^{4}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ |
| 524 | ${ }^{06,012,020}$ | －Chiog fools | 5 | NT1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ |
| 525 | ${ }^{06,012,090}$ | －other | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{526}$ | 00，02，010 | －－Otorchis | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 527 | 00，02，，020 | －Ofrubertres | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{528}$ | 00，021，090 | －Other | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ |
| 529 | 0，0，22，000 | Trees，shrubs and bushes，grafted or not，of kinds which bear edible fruit or nuts | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | ${ }^{0}$ | \％ |
| 530 | 00，02，000 | －Rhododendidos and azales，gated of rot | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | ${ }^{\text {5\％}}$ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{531}$ | 00，024，000 | －Roses，gatate or not | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 532 | 00，02，0，010 | $\cdots$ Fooled ocrididutings and sips | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | $4{ }^{4}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{533}$ | 00，02，0，20 | －Orchid sealings | 10 | NT2 | ${ }^{9}$ | ${ }^{9 \%}$ | $8 \%$ | ${ }^{8} \%$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 534 | 00，02，900 | －Budedestums of tre genus Hevea | 10 | ${ }^{\text {NT2 }}$ | 9\％ | \％ | \％ | 8\％ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| ${ }^{335}$ | ${ }^{00,029,5050}$ | Seedingo ot the genus Hevea | 10 | NT2 | ${ }^{9}$ | ${ }^{9}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{536}$ | 00，02，900 | －Buwood of the genus Hevea | 10 | NT2 | \％ | ${ }^{\text {\％}}$ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{537}$ | ${ }^{00,029,070}$ | －Leaterelat fems | ${ }^{10}$ | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | 8\％ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | 0\％ | \％ | \％ |
| ${ }^{538}$ | 00，02，9090 | －other | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }_{8}^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 539 | 00，03， 100 | Roses | ${ }^{30}$ | EL | U | $\bigcirc$ | $\bigcirc$ | U | U | ט | $\bigcirc$ | U | U | U | ט | ט | ט | ט | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| $5{ }^{50}$ | 10，031，200 | －Camaions | ${ }^{30}$ | EL | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | U | U | U | U | U | U | $\bigcirc$ | U | U |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 54 | 00，03， 300 | －Ochios | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | U | U | U | U | $\bigcirc$ | U | U | $\bigcirc$ | U | $\bigcirc$ | $\cup$ | $\cup$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\cup$ | $\bigcirc$ |
| $5{ }^{542}$ | 00，03，4，400 | Chnsantemums | 30 | EL | U | U | U | U | 0 | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U |
| 543 | 00，03，500 | －Lilies LLIum Spo．） | ${ }^{30}$ | EL | U | ט | U | 0 | $\bigcirc$ | ט | 0 | ט | $\bigcirc$ | 0 | ט | U | U | ט | $\bigcirc$ | ט | $\bigcirc$ | ט | U | U |
| 54 | 00，03，900 | －oner | ${ }^{30}$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 |
| 545 | 00，03， 000 | －Oner | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | ， | $\bigcirc$ | $\bigcirc$ | U | U | U | U | U | － | U | U | U | ${ }_{0}$ | U |
| 546 | 00，04， 010 | －Mosses andicichens | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | U | $\cup$ | U | U | U | U | $\bigcirc$ | U | U |
| 547 | 00，042，090 | －－oter | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U |
| 548 | 00，04，0，010 | －Mosses and lichens | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | U |
| 549 | 00，04，9090 | －－oner | ${ }^{30}$ | EL | ט | ט | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | U | U | U | U | 0 | U | U | U | U | 0 | $\bigcirc$ | U | U |
| 550 | 07，01，000 | seed | 5 | N1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 551 | 07，019，000 | －otrer | 40 | HsL | 0\％ | 0\％ | 0\％ | 40\％ | 40\％ | 0\％ | 40\％ | 40\％ | 40\％ | 40\％\％ | $40 \%$ | 40\％ | 0\％ | 0\％ | 40\％ | 0\％ | $40 \%$ | $40 \%$ | \％\％ | \％ |
| 55 | 07，02，000 | Tomatoes，trest or chilled． | 40 | EL | U | U | 0 | ${ }^{\circ}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | － | $\checkmark$ | U | $\checkmark$ | $\checkmark$ | $\bigcirc$ |
| 553 | 07，03，0011 | －Bubs tor propagation | ${ }^{40}$ | EL | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\cup$ | $\bigcirc$ | $\cup$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | U |
| 55 | 07，03，019 | －oner | 40 | EL | U | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | 0 | $\checkmark$ | U | $\bigcirc$ | $\bigcirc$ | U | U | U | U | U | $\bigcirc$ | $\bigcirc$ | U | U |
| 55 | 07，03，0，021 | $\cdots$－$\quad$ Bubs tor ropopagion | ${ }^{40}$ | EL | $\bigcirc$ | － | ט | $\bigcirc$ | $\bigcirc$ | ט | O | U | $\bigcirc$ | O | $\bigcirc$ | U | U | U | U | O | U | O | $\bigcirc$ | U |
| 556 | 07，03，029 | －－Oner | 40 | EL | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U |
| 557 | 07，032，010 | －Bubs for propagaion | 40 | Ist | 40\％ | 20\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | 40\％ | $40 \%$ | ${ }^{40 \%}$ | $40 \%$ | $40 \%$ | $40 \%$ | ${ }^{40 \%}$ | 0\％ | 0\％ | 40\％ | ${ }^{40 \%}$ | $40 \%$ | $40 \%$ | 20\％ | 0\％ |
| 55 | 07，032，090 | －other | 40 | HSL | 20\％ | 40\％ | 40\％\％ | 40\％ | 40\％ | 40\％ | $40 \%$ | 40\％ | 40\％ | $40 \%$ | 40\％ | 40\％ | $40 \%$ | $40 \%$ | 40\％ | 40\％ | 0\％ | $40 \%$ | 2\％ | \％ |
| 559 | 07，039，010 | －－bubs for fopopagion | 40 | EL | ט | $\checkmark$ | U | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | U | $\bigcirc$ | $\bigcirc$ | U | － | $\bigcirc$ | － | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ |
| 550 | 07，03，900 | －oner | ${ }^{40}$ | EL | $\bigcirc$ | U | U | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | ט | － | $\bigcirc$ | $\bigcirc$ | － | － | － | ${ }^{\circ}$ |
| 561 | 07，04，010 | Cautiowers | 40 | EL | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | U | U | $\bigcirc$ | 0 | U | U |
| 552 | 00，04，, 20 | －Headee brocoif | ${ }^{40}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | U | － | $\bigcirc$ | $\bigcirc$ | － | O | O | $\bigcirc$ | $\bigcirc$ | U |
| 563 | 07，02， 000 | －Bussels spous | ${ }^{40}$ | st | 0\％ | 20\％ | 0\％ | ${ }^{40 \%}$ | 20\％ | ${ }^{40 \%}$ | 40\％ | 20\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | 40\％ | 40\％ | 0\％ | 40\％ | 0\％ | 0\％ | 40\％ | \％ | 20\％ |
| 554 | 07，04，011 | －－Round（drumbead | ${ }^{40}$ | EL | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | ט | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | 0 |
| 565 | 07，04，0，19 | －oner | 40 | EL | U | － | U | U | U | U | － | U | 0 | U | U | U | U | U | U | U |  | U | U | U |
| 56 | 07，04，9090 | －omer | 40 | EL | $\bigcirc$ | $\bigcirc$ | － | U | O | 0 | $\bigcirc$ | U | 0 | 0 | 0 | U | ט | ט | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | U |
| 567 | ${ }^{07,05,1,100}$ | Caboage eltuce（ nead Petuce） | 40 | EL | $\bigcirc$ | $\bigcirc$ | － | 0 | 0 | $\bigcirc$ | － | U | 0 | U | 0 | $\bigcirc$ | U | U | 0 | U | U | U | U | U |
| 558 | 07，05，900 | －Other | 40 | EL | $\bigcirc$ | ט | 0 | $\bigcirc$ | U | U | － | $\bigcirc$ | $\bigcirc$ | － | ט | 0 | U | U | $\bigcirc$ | 0 | U | $\bigcirc$ | ט | U |
| 55 | ${ }^{07,052,100}$ |  | ${ }^{40}$ | ${ }^{\text {EL }}$ | 0 | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ | 0 | － | $\bigcirc$ | $\bigcirc$ | ט | 0 | $\bigcirc$ | － | 0 | $\bigcirc$ | ט | － | U | U |
| 550 | 07，052，900 | －other | 40 | EL | U | － | U | U | $\checkmark$ | － | 0 | － | － | U | 0 | － | U | U | U | U | － | － | ט | － |
| 571 | 07，06，0，010 | －Carals | ${ }^{40}$ | EL | $\bigcirc$ | O | ט | U | 0 | 0 | O |  | 0 | O | 0 | U | ט | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | 0 | U |
| 572 | 00，06，0，20 | －Turips | 40 | EL | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | － | 0 | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | U |
| 573 | 07，09，000 | －other | 40 | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U |
| 574 | 07，07，000 | Cucumbers and gherkins，fresh or chilled． | ${ }^{40}$ | ${ }^{\text {EL }}$ | U | U | $\checkmark$ | U | － | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 575 | 07，081，000 | －Peas（ Pisum sativem） | 40 | st | 0\％ | 0\％ | \％\％ | 40\％ | 0\％ | 0\％ | $40 \%$ | 0\％ | $40 \%$ | $40 \%$ | $40 \%$ | 0\％ | 0\％ | 0\％ | 40\％ | 0\％ | $40 \%$ | 40\％ | \％o\％ | \％\％ |
| 576 | 07，082，010 | －French beans | ${ }^{40}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | U | － | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ |
| 57 | 07，082，200 | －Long beans | 40 | EL | ט | ט | U | U | 0 | U | U | U | U | ， | U | 0 | U | U | U | U | U | 0 | U | 0 |
| ${ }^{578}$ | ${ }^{07,082,090}$ | －Other | ${ }^{40}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | ט | $\bigcirc$ | $\bigcirc$ | ， | $\bigcirc$ | $\bigcirc$ | ט | － | － | － | U | － |  | $\bigcirc$ | $\bigcirc$ | U |
| 579 | 07，09，000 | －Oner egesuminus vegeatabes | ${ }^{40}$ | EL | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | 0 | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 550 | 07，02，200 | －Asparauls | ${ }^{40}$ | st | 0\％ | 0\％ | \％0\％ | ${ }^{40 \%}$ | 20\％ | $40 \%$ | $40 \%$ | 40\％ | $40 \%$ | $40 \%$ | $40 \%$ | $40 \%$ | $40 \%$ | \％\％ | 40\％ | 0\％ | \％o\％ | $40 \%$ | 20\％ | 10\％ |
| 581 | 07，03， 000 | －Aubegines（egg． Panans ） | ${ }^{40}$ | EL | $\checkmark$ | ${ }^{\circ}$ | $\checkmark$ | U | U | U | U | U | U | ${ }^{\circ}$ | U | U | － | $\checkmark$ | U | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | － | $\bigcirc$ |
| 58 | 07，044，000 | －Celery other than celeriac | 40 | EL | U | ט | 0 | U | 0 | 0 | 0 | 0 | 0 | U | 0 | U | U | 0 | U | U | U | U | 0 | 0 |
| ${ }^{583}$ | 07，05，${ }^{\text {000 }}$ | Mustrooms of the genus Agaicus | 40 | EL | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | ${ }^{\circ}$ | ${ }^{\circ}$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － |
| 58 | 07，05，910 | $\cdots$ | 40 | Hst | 20\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | $40 \%$ | ${ }^{40 \%}$ | $40 \%$ | $40 \%$ | $40 \%$ | $40 \%$ | $40 \%$ | ${ }^{20 \%}$ | 40\％ | ${ }^{40 \%}$ | $40 \%$ | $40 \%$ | 40\％ | 20\％ |
| 585 | 07，05，990 | －other | 40 | HSL | 20\％ | 20\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | 40\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | 40\％ | 40\％ | $40 \%$ | ${ }^{40 \%}$ | 20\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | 20\％ | 20\％ |
| 586 | 07，09，0010 | －Chiliss（fuils of tonus Capsicum） | 40 | EL | ט | U | U | $\bigcirc$ | ט | － | ט | ט | ט | ט | $\bigcirc$ | $\bigcirc$ | ט | U | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ |
| 587 | 07，09，900 | －－omer | ${ }^{40}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U |
| 58 | 00，09，7000 | - Spinach，New Zealand spinach and orache spinach <br> （garden spinach） | ${ }^{40}$ | EL | U | 0 | － | ${ }^{\text {U }}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | 0 | O | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ＂ | 0 | U |  |
| 559 | 07，09，100 | －Giobe atichokes | 40 | HSL | 20\％ | ${ }^{40 \%}$ | 40\％\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | 40\％ | $40 \%$ | $40 \%$ | $40 \%$ | $40 \%$ | ${ }^{40 \%}$ | 40\％ | 0\％ | $40 \%$ | \％\％ | \％ | 0\％ |
| 59 | 07，099，200 | －Oives | 40 | EL | 0 | U | U | U | U | U | 0 | U | 0 | U | 0 | U | $\checkmark$ | 0 | ט | U | 0 | U | $\checkmark$ | $\bigcirc$ |
| 591 | ${ }^{07,09,3,300}$ | －Pumpkins，suash and goursis （Co | ${ }^{40}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\checkmark$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | ט | $\checkmark$ | 0 | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| 592 | 07，09，900 | －－Oner | ${ }^{40}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | U | $\bigcirc$ | ${ }^{\circ}$ | ${ }^{\circ}$ | $\checkmark$ | $\bigcirc$ |
| 593 | 07，01，000 | Potaios | 40 | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | ט | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ |
| 59 | 07，12，100 | －Peas Pisism sativum） | ${ }^{40}$ | Ist | 20\％ | ${ }^{40 \%}$ | ${ }^{20 \% \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | ${ }^{20 \%}$ | ${ }^{40 \%}$ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 20\％ | 10\％ |
| 595 | 07，102，200 | Beans（Vigna spo．，Phaseouls spo．${ }^{\text {I }}$ | 40 | EL | $\bigcirc$ | U | U | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | ט | $\bigcirc$ | － | ， | $\bigcirc$ |
| ${ }^{596}$ | 07，102，900 | －Oner | ${ }^{40}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | ， | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ |
| 597 | 07，10，300 | Spinach，New Zealand spinach and orache spinach <br> （garden spinach） | ${ }^{40}$ | EL | $\bigcirc$ | $\checkmark$ | ט | $\bigcirc$ |  | ＂ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ＂ | $\bigcirc$ | ט | $\bigcirc$ | － | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 598 | 07，104，000 | －Sweet com | ${ }^{40}$ | ${ }^{\text {EL }}$ | U | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{0}$ | 0 | 0 | 0 | ${ }^{0}$ | ${ }^{0}$ | ${ }^{0}$ | $\bigcirc$ | － | ${ }^{\circ}$ | ${ }^{\circ}$ | 0 | ${ }^{0}$ | ${ }^{0}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ |
| 599 | 07，10，000 | －Oner vegeables | 40 | EL | ט | $\bigcirc$ | 0 | $\bigcirc$ | 0 | 0 | $\bigcirc$ | U | 0 | $\bigcirc$ | U | ט | ט | ט | U | U | $\bigcirc$ | ט | ט | $\bigcirc$ |
| 500 | 07，109，000 | －Mxures of ivegeables | 40 | EL | $\bigcirc$ | － | － | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | U | U | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | － | － | － | $\bigcirc$ | － | $\bigcirc$ |
| 801 | 07，12，010 | －－Presened by s suphur doxide gas | 40 | HSL | 20\％ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | $40 \%$ | 40\％ | $40 \%$ | $40 \%$ | $40 \%$ | $40 \%$ | $40 \%$ | ${ }^{40 \%}$ | 40\％ | $40 \%$ | $40 \%$ | $40 \%$ | 40\％ | 20\％ |
| 802 | 00，12，090 | －Oher | ${ }^{40}$ | HSL | 20\％ | ${ }^{40 \%}$ | 40\％\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | 40\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | $40 \%$ | 40\％ | 40\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | 20\％ | 20\％ |
| 803 | 07，14，010 | －－Preseneab b s suphur doxde ega | ${ }^{40}$ | EL | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | 0 | U | － | $\bigcirc$ | － | － | 0 | $\bigcirc$ | － | U | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － |
| 804 | 07，14，9090 | －other | ${ }^{40}$ | EL | $\bigcirc$ | ט | U | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ， | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － |
| 805 | ${ }^{07,15,110}$ |  | 40 | EL | $\bigcirc$ | ט | 0 | ט | 0 | － | － | － | － | $\bigcirc$ | 0 | $\bigcirc$ | － | － | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 806 | ${ }^{07,15,190}$ | －oner | ${ }^{40}$ | EL | ט |  | ${ }^{\circ}$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U |
| 607 | ${ }^{00,115,910}$ | －Preseseded by sulpur dioxde gas | ${ }^{40}$ | ${ }^{\text {EL }}$ | － | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ |
| 608 | ${ }^{07,15,9,900}$ | －Oher | ${ }^{40}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | U | U | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 609 | 07，119，010 | －Sweet com | 40 | EL | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ${ }^{\circ}$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | 0 | U | － | $\bigcirc$ | $\bigcirc$ |
| $6{ }^{60}$ | 00，19，020 | －Chilies（tuits ofgenus Capsicum ） | ${ }^{40}$ | EL | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | － |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 611 | 07，19，031 | $\cdots$－Presesed by sulphur ioxide 9 as | ${ }^{40}$ | EL | $\bigcirc$ | U | U | $\bigcirc$ | 0 | U | 0 |  | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 6 | ${ }^{07,19,0,39}$ | －－other | ${ }^{40}$ | EL | $\bigcirc$ | ט | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ， | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{613}$ | 07，19，9090 | －Onions，preseseed bs sulpur dioxde gas | 40 | EL | U | ， | U | U | U | ， | U | U | U | U | U | U | － | U | U | ， | ט | ט | $\checkmark$ | U |
| $6{ }^{614}$ | ${ }^{07,119,050}$ | －Onions，preserved other than by sulphur dioxide | ${ }^{40}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 615 | 07，119，060 | $\cdots$ | 40 | EL | $\bigcirc$ | 0 | U | $\bigcirc$ | U | ${ }_{0}$ | 0 | 0 | $\bigcirc$ | 0 | 0 | U | ט | U | U | U | U | 0 | $\checkmark$ | $\bigcirc$ |
| 6 | ${ }^{07,119,090}$ | －－Oher | ${ }^{40}$ | EL | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | － | 0 | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | － | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| $6{ }^{617}$ | 07，12，2000 | －Oino | ${ }^{40}$ | EL | ט | U | U | ט | ט | U | $\bigcirc$ | － |  | － | ט | － | U | 0 | $\checkmark$ | $\bigcirc$ | ט | $\checkmark$ | U | $\bigcirc$ |
| $6{ }^{618}$ | ${ }^{07,123,100}$ | Mustroms of the genus Agarcus | ${ }^{40}$ | EL | $\bigcirc$ |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |  | $\bigcirc$ | － |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ | $\bigcirc$ |  | $\bigcirc$ |
| 619 | ${ }^{07,123,200}$ | Wood ears Auriculazas spo．） | ${ }^{40}$ | EL | $\bigcirc$ | U | O | $\bigcirc$ | U | $\bigcirc$ | － | U | U | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U |
| 620 | ${ }^{07,123,300}$ | －Jally fung（Teemella spo．） | ${ }^{40}$ | EL | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ | U |  | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | U |
| ${ }^{621}$ | ${ }^{07,123,910}$ | －Tuftles | ${ }^{40}$ | EL | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | － | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $0^{0}$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 622 | ${ }^{07,123,920}$ | －Shiitee（dong－gu） | ${ }^{40}$ | EL | 0 | ， | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| $6^{623}$ | ${ }^{07,123,990}$ | $\cdots$ | ${ }^{40}$ | ${ }^{\text {EL }}$ | ， | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | － | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | － | $\bigcirc$ | $\bigcirc$ |
| $6^{624}$ | ${ }^{07,129,010}$ | －Garic | ${ }^{40}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ${ }^{\circ}$ | $\bigcirc$ | － | $\checkmark$ | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | － | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － |
| 625 | 07，129，990 | －other | ${ }^{40}$ | EL | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | U | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| ${ }^{226}$ | 00，13，010 | －Sutabel tor sowing | ${ }^{40}$ | HSL | 20\％ | 20\％ | ${ }^{40 \%}$ | 40\％ | 20\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | \％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | $40 \%$ | 0\％ | 10\％ |
| 627 | 07，13，090 | －other | ${ }^{40}$ | IsL | 20\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | 40\％ | 40\％ |
| 628 | 07，13，010 | －－Suitabe for sowing | 40 | EL | ט | U | U | $\bigcirc$ | ט | U | － | ט | ט | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 62 | ${ }^{07,132,990}$ | －Oher | ${ }^{40}$ | EL | $\bigcirc$ | 0 | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | U | ט | u | ט | $\bigcirc$ | ט | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| 630 | ${ }^{07,13,110}$ | Sutiale for sowing | 40 | EL | U | U | U | U | U | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | U | U | U |  | U | $\bigcirc$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{631}$ | ${ }^{07,13,190}$ | $\cdots$ Oner | ${ }^{40}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\cup$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| 632 | 07，13，210 | －SUutable forsowis | ${ }^{40}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| ${ }^{633}$ | ${ }^{07,13,290}$ | $\cdots$ | 40 | EL | U | O | $\bigcirc$ | $\bigcirc$ | U | U | ט | ט | － | U | ט | U | － | U | － | ט | U | U | － | － |
| 634 | 07，13，3，310 | －Sulabel torsowig | 40 | EL | ט | $\bigcirc$ | 0 | 0 | O | U | ט | U | ט | ט | ט | U | U | U | U | U | U | U | $\bigcirc$ | O |
| 635 | 07，13，3，30 | － Onter | 40 | EL | $\bigcirc$ | － | U | O | U | 0 | ט | ט | ， | U | U | U | U | U | U | U | ט | U | U | U |
| ${ }^{636}$ | ${ }^{07,13,410}$ | Suitale for sowing | ${ }^{40}$ | EL | U | U | U | U | U | U | ט | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U |
| 637 | 07，13，490 | Other | ${ }^{40}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | U | U | $\bigcirc$ | ט | U | $\bigcirc$ |
| ${ }^{638}$ | ${ }^{07,13,5,510}$ | －Sutabel tor sowing | ${ }^{40}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | 0 | U | U | U | U | U | $\cup$ | U | U | U | U | $\checkmark$ | u | U | $\bigcirc$ |
| 639 | 07，13，590 | －－other | ${ }^{40}$ | EL | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | U | 0 | 0 | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | U | $\bigcirc$ |
| $6{ }^{640}$ | 07，13，9，90 | －－Sutabele forswing | ${ }^{40}$ | EL | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | 0 | $\bigcirc$ | ט | ט | U | $\bigcirc$ | U | － | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ | U | U |
| ${ }^{641}$ | 07，13，990 | －oner | ${ }^{40}$ | EL | ט | U | U | ט | ט | U | ט | ט | U | － | ט | ט | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | U | U | $\bigcirc$ |
| ${ }^{642}$ | 07，134，010 | Suiabel ior sowng | ${ }^{40}$ | EL | $\bigcirc$ | O | O | － | － | O | O | － | － | $\bigcirc$ | － | O | － | － | － | ט | $\bigcirc$ | U | － | － |
| 643 | 07，134，900 | －Onter | 40 | EL | U | $\bigcirc$ | $\bigcirc$ | ¢ | $\bigcirc$ | U | $\bigcirc$ | $\checkmark$ | U | U | U | $\cup$ | $\bigcirc$ | U | U | $\cup$ | U | $\cup$ | U | $\cup$ |
| 64 | 07，13，010 | －Suitabe tor sowing | 40 | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ， | U | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | $\bigcirc$ |
| ${ }^{645}$ | ${ }^{07,13,090}$ | Oner | ${ }^{40}$ | EL | $\bigcirc$ | 0 | 0 | U | $\bigcirc$ | U | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | ט | $\bigcirc$ | ט | U | $\bigcirc$ |
| ${ }^{646}$ | ${ }^{07,136,000}$ | －Pigoon peas（Caianus cajan） | 40 | Ist | 20\％ | 0\％ | 10\％ | 0\％ | 0\％ | 0\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | 40\％ | 40\％ | $40 \%$ | $40 \%$ | 0\％ | 20\％ | 40\％ | 40\％ | 20\％ | 20\％ | 20\％ |
| ${ }^{647}$ | 07，13，010 | －Sulable tor sowing | 40 | fsL | 20\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | $40 \%$ | $40 \%$ | $40 \%$ | $40 \%$ | 40\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | $40 \%$ | 40\％ | $40 \%$ | 20\％ | 20\％ | $40 \%$ |
| ${ }^{648}$ | 07，13，9090 | －other | ${ }^{40}$ | HsL | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | $40 \%$ | $40 \%$ | 40\％ | 40\％ | $40 \%$ | $40 \%$ | $40 \%$ | ${ }^{40 \%}$ | $40 \%$ | 40\％ | 40\％ | 20\％ | 40\％ | \％\％ |
| $6^{649}$ | ${ }^{07,41,011}$ | －－Dieded chips | ${ }^{40}$ | EL | U | U | U | U | U | U | U | U | U | ט | U | U | U | U | O | O | ט | － | O | $\bigcirc$ |
| 650 | 07，74，019 | －other | 40 | EL | 0 | $\bigcirc$ | 0 | O | － | $\bigcirc$ | U | U | 0 | O | 0 | $\bigcirc$ | － | U | － | $\bigcirc$ | O | U | U | $\bigcirc$ |
| ${ }^{651}$ | 007，41，091 | －FFozen | 40 | EL | U | ט | U | $\bigcirc$ | U | U | U | $\cup$ | U | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | ט | U | $\cup$ |
| ${ }^{652}$ | 00，41，099 | －other | ${ }^{40}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | － | － | ט | － | ט | O | $\bigcirc$ |
| 653 | 07，42，010 | －Fozen | 40 | EL | $\bigcirc$ | ט | ט | $\bigcirc$ | － | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | U | U | U | U | $\bigcirc$ | U | $\bigcirc$ |
| 65 |  | －other | ${ }^{40}$ | EL | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | ט | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U |
| 65 | 07，14，0，010 | －Foren | 40 | EL | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ， | ${ }^{\circ}$ | $\bigcirc$ | $\bigcirc$ | ， | $\bigcirc$ |
| ${ }^{656}$ | 07，14，3，90 | －other | ${ }^{40}$ | EL | $\bigcirc$ | 0 | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | ט | $\bigcirc$ |
| $6{ }^{67}$ | 07，14，0010 | －Fozen | 40 | EL | U | U | U | U | － | U | U | U | U | U | － | U | － | 0 | 0 | 0 | U | U | O | $\bigcirc$ |
| 658 | 07，14，0，90 | －other | 40 | EL | 0 | 0 | 0 | U | $\bigcirc$ | 0 | $\bigcirc$ | 0 | 0 | 0 | 0 | ט | ט | $\bigcirc$ | U | $\cup$ | ט | U | 0 | $\cup$ |
| 659 | ${ }^{\text {07，14，}, 1010}$ | －Foren | ${ }^{40}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | － | $\square$ | － | － | $\bigcirc$ | $\bigcirc$ | $\square_{0}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ |
| 680 | 07，14，909 | Oher | 40 | EL | ט | U | U | U | ט | U | U | $\checkmark$ | U | U | U | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | ט | ט | U | $\cup$ |
| 661 | 07，44，011 | $\cdots$ | 40 | EL | U | U | $\bigcirc$ | U | ט | U | U | U | U | $\bigcirc$ | ט | U | ט | ， | U | ט | $\bigcirc$ | － | U | U |
| $6{ }^{62}$ | ${ }^{07,149,019}$ | －Oher | 40 | ${ }^{\text {EL }}$ | ט | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 66 | 07，44，991 | －Fozen | ${ }^{40}$ | EL | U | U | $\bigcirc$ | U | $\bigcirc$ | U | U | U | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| $6{ }^{64}$ | 07，44，099 | Other | ${ }^{40}$ | EL | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 |
| 665 | 08，01，100 | Dosicalaed | ${ }^{30}$ | EL | U | U | U | U | U | U | ט | U | U | U | U | $\checkmark$ | U | 0 | ט | ט | U | U | U | U |
| ${ }^{666}$ | 08，01，200 | －In we ineres shell（endocap） | ${ }^{30}$ | EL | U | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | 0 | 0 | U | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | ט | $\bigcirc$ |
| $6{ }^{67}$ | ${ }^{08,01,900}$ | －Other | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | － | － | $\bigcirc$ | － | U | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | U | ט | U | U | U |
| ${ }^{668}$ | 08，01，100 | Instell | ${ }^{30}$ | EL | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\checkmark$ | 0 | 0 | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | U | ט | $\checkmark$ | U | U | $\bigcirc$ |
| 669 | 08，012，200 | Snoled | ${ }^{30}$ | EL | U | U | U | U | 0 | U | U |  | U | 0 | U | U | O | 0 | U | U | U | － | ， | $\bigcirc$ |
| 670 | 08，013，100 | －Insteal | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | U | － | ט | ט | U | ט | U | U | $\bigcirc$ | $\checkmark$ | ט | ט | U | $\checkmark$ | ט | $\bigcirc$ | ט | － | $\bigcirc$ |
| 671 | 08，013，200 | Shelled | ${ }^{30}$ | EL | 0 | 0 | $\bigcirc$ | 0 | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| 672 | 08，021，100 | －Instell | ${ }^{30}$ | EL | U | ט | ט | ט | ט | U | ט | ט | ט | $\bigcirc$ | $\checkmark$ | ט | ט | － | $\checkmark$ | U | $\bigcirc$ | ט | － | 0 |
| 673 | 08，02，200 | Sheled | ${ }^{30}$ | EL | U | U | ט | ט | ט | ט | $\bigcirc$ | ט | ט | － | U | $\checkmark$ | $\bigcirc$ | 0 | U | 0 | $\checkmark$ | － | 0 | $\bigcirc$ |
| 674 | ${ }^{08,02,100}$ | － n steal | ${ }^{30}$ | EL | 0 | 0 | O | O | 0 | 0 | $\bigcirc$ | 0 | 0 | 0 | 0 | ט | － | 0 | 0 | U | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ |
| 675 | 08，02，200 | －Shelled | ${ }^{30}$ | EL | U | U | U | U | U | U | U | U | U | U | U | U | U | U | ט | ， | U | ט | $\bigcirc$ | ט |
| 676 | 08，023，100 | Instell | ${ }^{30}$ | EL | U | ， | $\bigcirc$ | 0 | 0 | 0 | U |  | 0 | U | 0 | ט | － | 0 | $\bigcirc$ | U | U | U | ， | $\bigcirc$ |
| 67 | 08，02，200 | Sheled | ${ }^{30}$ | EL | U | U | $\bigcirc$ | 0 | 0 | U | 0 | 0 | U | 0 | ט | 0 | 0 | 0 | U | $\cup$ | U | － | 0 | $\bigcirc$ |
| 678 | ${ }^{08,024,100}$ | －Instell | ${ }^{30}$ | ${ }^{\text {EL }}$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | ט | ט | U | U | $\bigcirc$ | － | U | － | U | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ |
| 679 | ${ }^{08,042,200}$ | －Sheled | ${ }^{30}$ | EL | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ， | U |
| 680 | ${ }^{08,05,100}$ | －Instell | ${ }^{30}$ | EL | U | ט | ט | ט | $\bigcirc$ | U | $\bigcirc$ | ט | U | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{681}$ | 08，05，200 | －Sheled | ${ }^{30}$ | EL | U | － | U | U | － | U | － | U | U | U | U | U | U | U | U | － | U | ， | $\checkmark$ | $\bigcirc$ |
| 682 | 08，026，100 | －Instell | ${ }^{30}$ | EL | 0 | U | U | 0 | $\bigcirc$ | 0 | $\bigcirc$ | － | U | 0 | 0 | 0 | $\bigcirc$ | U | 0 | U | U | U | 0 | $\bigcirc$ |
| 68 | ${ }^{08,026,200}$ | Shelled | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ${ }^{\circ}$ | $\bigcirc$ | $\checkmark$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | － | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 88 | 08，02，7000 | －Kola nut（Colaspo ．） | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | ט | $\bigcirc$ | ט | － | U | － | ט | ט | $\bigcirc$ | $\bigcirc$ | ט | ט | ט | $\bigcirc$ | ט | ט | ט | ט | $\bigcirc$ |
| 885 | 08，08，000 | －Afecanus | ${ }^{30}$ | EL | U |  | － | U | 0 | U | $\bigcirc$ | 0 | ט | $\bigcirc$ | － | $\bigcirc$ | 0 | ， | 0 | － | $\bigcirc$ | U | ， | 0 |
| 886 | 08，02，900 | －Oner | ${ }^{30}$ | EL | U | 0 | $\bigcirc$ | U | － | 0 | － | 0 | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | U | － | $\bigcirc$ | $\bigcirc$ | U | － | $\bigcirc$ |
| ${ }^{687}$ | 08，03，000 | －Panalans | ${ }^{40}$ | ${ }^{\text {EL }}$ | U | U | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{688}$ | ${ }^{08,03,0000}$ | －Oner | ${ }^{40}$ | EL | ט | ט | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 689 | 00，04，，000 | －Dates | ${ }^{30}$ | EL |  | $\checkmark$ | $\checkmark$ | ט | U | U | U |  | U | U | U | ט | U | U | U | － | $\checkmark$ | $\checkmark$ | U | $\bigcirc$ |
| 690 | 08，02， 000 | －Fgs | ${ }^{30}$ | EL | 0 | 0 | $\checkmark$ | 0 | $\bigcirc$ | 0 | ， | 0 | 0 | 0 | ט | ט | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | 0 | 0 | 0 |
| ${ }^{691}$ | ${ }^{08,03,0,000}$ | －Preapoles | ${ }^{40}$ | ${ }_{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ |
| 692 | 08，04，000 | －Avocaos | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | $\bigcirc$ | ט | U | U | $\bigcirc$ | U | ט | ט | $\checkmark$ | ט | － | ט | U | U | $\checkmark$ | ט | $\bigcirc$ | $\bigcirc$ |
| 693 | ${ }^{08,05,0,010}$ | －Guavas | 40 | EL | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | 0 | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | ， | U | $\bigcirc$ |
| 69 | 08，04， 0,20 | －Mangos | ${ }^{40}$ | ${ }^{\text {EL }}$ | 0 | U | U | 0 | $\bigcirc$ | $\bigcirc$ | 0 | U | 0 | $\bigcirc$ | 0 | U | 0 | ט |  | U | $\bigcirc$ | $\bigcirc$ | 0 | U |
| 695 | ${ }^{08,05,5,30}$ | －Mangoseens | 40 | EL | U | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{996}$ | ${ }^{08,05,010}$ | －－Fesh | 40 | EL | U | $\bigcirc$ | U | ט | － | 0 | － | 0 | 0 |  | $\bigcirc$ | － | － |  | ， | － | $\bigcirc$ | U | － | U |
| 697 | 08，05，020 | －oried | ${ }^{40}$ | EL | U | － | U | U | $\bigcirc$ | U | U |  | U | $\bigcirc$ | ט | U | $\bigcirc$ | U | U | U | u | u | U | U |
| ${ }^{998}$ | 08，052，000 | －Mandarins（including tangerines and satsumas）； clementines，wikings and similar citrus hybrids | 40 | EL | － | － | － | U | － | 0 | － | － | U | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | － | － | ${ }^{\circ}$ | － |
| 699 | 08，054，000 | －Grapefutit inouding pomelos | ${ }^{40}$ | ${ }^{\text {EL }}$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | 0 | U | $\bigcirc$ | $\checkmark$ | U | $\bigcirc$ |
| 700 | 08，05， 000 | －Lemons（Citrus limon，Citrus limonum ）and limes （Citrus aurantifolia，Citrus latifolia ） | ${ }^{40}$ | ${ }^{\text {EL }}$ | 0 | U | $\checkmark$ | U | $\bigcirc$ | $\checkmark$ | － | U | ט | 0 | ＂ | U | U | ＂ | U | U | － | U | ${ }^{\circ}$ | $\bigcirc$ |
| 701 | 08，55，000 | －other | ${ }^{40}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | ט | ט | $\bigcirc$ | ט | U | ט | － | $\bigcirc$ |
| 702 | 08，061，000 | －Fiesh | ${ }^{30}$ | Hst | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| 703 | 08，02，2000 | －Died | ${ }^{30}$ | ${ }^{\text {ISL }}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 10\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| 704 | ${ }^{08,071,100}$ | －Watemelons | ${ }^{40}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | ט | $\checkmark$ |
| 705 | 08，07，900 | －Oner | 40 | ${ }_{\text {EL }}$ | U | $\bigcirc$ | ט | ט | ט | ט | ט | ט | ט | $\bigcirc$ | $\bigcirc$ | U | ט | － | ט | U | $\bigcirc$ | U | U | U |
| 706 | 08，02，010 | －Maraid backrosos sol（beiks soo） | ${ }^{40}$ | EL | U | $\bigcirc$ | ט | ט | 0 | ט | － | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ |
| 207 | ${ }^{08,02,0,090}$ | －Oner | ${ }^{40}$ | ${ }^{\text {EL }}$ | U | U | $\bigcirc$ | U | U | U | － | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | － | U | ט | $\bigcirc$ |
| 708 | 08，08，000 | ${ }^{\text {－Appes }}$ | ${ }^{30}$ | ${ }_{\text {EL }}$ | U | $\bigcirc$ | $\bigcirc$ |  | $\bigcirc$ | ${ }^{\circ}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 709 | 08，03，000 | －Peas | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | ט | U | $\bigcirc$ |
| 710 | 00，04，000 | －auines | ${ }^{30}$ | EL | 0 | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\checkmark$ | U | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{711}$ | 00，09，000 | Approcos | ${ }^{30}$ | Ist | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| 712 | ${ }^{08,092,100}$ | －Sour chereies（Prunus cerasus） | ${ }^{30}$ | HsL | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| ${ }^{713}$ | ${ }^{08,02,900}$ | －－omer | ${ }^{30}$ | HsL | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| 714 | ${ }^{08,03,0300}$ | －Peaches，inculding necalirines | ${ }^{30}$ | IsL | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| 715 | ${ }^{08,04,010}$ | ${ }^{- \text {－Pums }}$ | ${ }^{30}$ | ${ }^{\text {ISL }}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{\text {30\％}}$ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ |
| ${ }^{716}$ | ${ }^{08,04,020}$ | － － Soes | ${ }^{30}$ | Hst | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | 0\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{\text {30\％}}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ |
| ${ }^{277}$ | 00，01，000 | －Strawberies | ${ }^{30}$ | HSL | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| 778 | 08，102，000 | $\begin{array}{\|l} \text { - Raspberries blackberies, muberies and } \\ \hline \text { loganberies } \end{array}$ | 30 | HSL | 30\％ | 30\％ | 30\％ | 0\％ |  |  |  | 30\％ | 0\％ | 30\％ |  | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| 719 | 08，10，000 | －Back，while orred durants and gooseemeries |  | HSL | 30\％ |  |  | 30\％ | 30\％ | 30\％ | 30\％ |  |  |  |  | 30\％ | 30\％ | 30\％ | $30 \%$ |  | 30\％ | 30\％ | 30\％ | 30\％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| 720 | 08，040，000 | －Cranberries，bilberries and other fruits of the genus Vaccinium | ${ }^{30}$ | ｜TsL | ${ }^{30 \%}$ | 80\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 80\％ | 80\％ | ${ }^{30 \%}$ | 30\％ | ［30\％ | 130\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | ${ }^{\text {30\％}}$ | 30\％ | 30\％ | 30\％ | \％0\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{221}$ | 08，10，000 | －Kwifut | ${ }^{30}$ | ISL | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 0\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ |  |
| 72 | 08，10，000 | －Durians | ${ }^{30}$ | ${ }^{\text {HSL }}$ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ |
| 723 | 08，007，000 | －Pesimmons | ${ }^{30}$ | EL | U | $\bigcirc$ | U | U | U | 0 | U | ט | U | U | U | U | U | U | U | U | U | U | U | U |
| 72 | ${ }^{08,10,0,010}$ | Longans（nouluing maa kucing） | ${ }^{30}$ | EL | － | U | U | U | U | U | O | U | U | 0 | U | U | U | U | U | U | U | U | U | U |
| 725 | 08，10， 020 | －Lybees | ${ }^{30}$ | EL | U | U | 0 | $\checkmark$ | $\checkmark$ | U | U | U | U | U | 0 | U | U | U | U | U | U | U | U | $\bigcirc$ |
| 726 | 08，10，0，30 | －Rambuan | ${ }^{30}$ | EL | $\bigcirc$ | U | U | ， | O | U | U | U | $\bigcirc$ | U | 0 | 0 | $\bigcirc$ | U | U | 0 | 0 | U | U | $\bigcirc$ |
| ${ }^{277}$ | ${ }^{08,10,9040}$ | －Langat，staturut | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | 0 | U | U | 0 | ט | U | $\bigcirc$ | U | ט | U | U | U | U | U | U | U | 0 | $\bigcirc$ |
| 728 | 08，10，${ }^{\text {a } 50}$ | －Jackrivit（Cempedak and nangka） | ${ }^{30}$ | EL | $\bigcirc$ | U | 0 | U | U | $\bigcirc$ | U | U | U | U | $\bigcirc$ | U | U | ט | U | ט | U | U | U | U |
| 729 | 08，10， 0 ，60 | －－Tamainds | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | U | U | U | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | U | U |
| 730 | 08，10，091 | $\cdots$ Salacal（sanke futi） | ${ }^{30}$ | Ist | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| ${ }^{731}$ | 08，10，092 | － 0 Dragon fut | ${ }^{30}$ | ${ }^{\text {HSL }}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| 732 | 08，10，093 | ．－Sapoollal（cku futit） | ${ }^{30}$ | HSL | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| 733 | 08，10，0，99 | －．omer | ${ }^{30}$ | Hst | 30\％ | 30\％ | 0\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| ${ }^{734}$ | 08，111，000 | －Stawemers | ${ }^{30}$ | EL | 0 | $\bigcirc$ | O | U | 0 | ， | 0 | $\bigcirc$ | U | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | O | $\bigcirc$ | U | O | U | $\bigcirc$ |
| 735 | 08，12，000 | －Raspberries，blackberries，mulberries，loganberries， black，white or red currants and gooseberries | ${ }^{30}$ | EL | U | U | U | U | U | U | U | U | U | $\bigcirc$ | U | $\bigcirc$ | U | U | U | U | u | U | u | U |
| 736 | 08，19，000 | －Oner | ${ }^{30}$ | EL | U | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | U | U | U | $\checkmark$ | 0 | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ |
| ${ }^{737}$ | 08，12，000 | －Cheres | ${ }^{30}$ | EL | U | $\bigcirc$ | U | 0 | U | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ |
| 738 | ${ }^{08,12,0,10}$ | －－Stawereries | ${ }^{30}$ | EL | U | $\bigcirc$ | － | $\bigcirc$ | － | － | U | $\bigcirc$ | U | U | $\bigcirc$ | U | U | U | $\bigcirc$ | $\checkmark$ | U | U | $\checkmark$ | U |
| 739 | 08，12，090 | －－omer | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | U | U | U | $\bigcirc$ | U | U | U | 0 | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | U | U |
| 770 | 08，13，000 | －Apricois | ${ }^{30}$ | Ist | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ |
| $7{ }^{741}$ | 08，132，000 | －Punes | ${ }^{30}$ | ${ }^{\text {HSL }}$ | ${ }^{30 \%}$ | $30 \%$ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | $30 \%$ | $3{ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | $30 \%$ | 30\％ | ${ }^{30 \%}$ | 30\％ | $30 \%$ | 30\％ | 30\％ | 30\％ |
| 742 |  | －Apples | ${ }^{30}$ | ist | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| 773 | 08，134，010 | －Lorgans | ${ }^{30}$ | EL | 0 | ט | ט | U | U | － | 0 | U | U | $\bigcirc$ | 0 | 0 | 0 | O | ט | $\bigcirc$ | U | ט | 0 | $\bigcirc$ |
| 744 | ${ }^{08,13,0,20}$ | －Tamainds | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | U | ט | U | U | U | U | U | $\bigcirc$ | U | U | U | U | U | U | U | U | U | $\bigcirc$ |
| 775 | ${ }^{08,13,9,90}$ | －other | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | 0 | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | 0 | 0 | U | 0 | $0^{0}$ |
| $7{ }^{746}$ | 08，13，010 | $\begin{aligned} & - \text { Of which cashew nuts or Brazil nuts predominate } \\ & \text { by weight } \end{aligned}$ | ${ }^{30}$ | EL | U | $\bigcirc$ | $\bigcirc$ | ${ }^{0}$ | ${ }^{0}$ | ${ }^{\circ}$ | － | $\bigcirc$ | ${ }^{\circ}$ | 0 | 0 | U | ${ }^{0}$ | ${ }^{\circ}$ | $\bigcirc$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{0}$ |
| $7{ }^{77}$ | 08，13， 2,20 | －Ot wich oner nus predominate by wigh | ${ }^{30}$ | EL | U | $\bigcirc$ | 0 | $\bigcirc$ | ， | ， | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | 0 | U | $\bigcirc$ | ， | ， | U |
| $7{ }^{788}$ | ${ }^{08,135,3030}$ | －Of which dates predominiate by weigh | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | 0 | U | U |
| 749 | 08，135，40 | - Of which avocados or oranges or mandarins <br> （inculuding tangerines and satsumas）predominate by <br> weight | ${ }^{30}$ | EL | U | U | U | ט | U | － | U | U | U | U | U | U | U | U | $\bigcirc$ | U | $\bigcirc$ | U | U | O |
| 750 | 08，13，．990 | －Other | ${ }^{30}$ | EL | U | $\bigcirc$ | 0 | $\checkmark$ | $\bigcirc$ | ¢ | $\bigcirc$ | ¢ | U | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | 0 | ， | ， | U | U | U |
| ${ }^{751}$ | 08，40，000 | Peel of citrus fruit or melons（including watermelons），fresh，frozen，dried or provisionally preserved in brine，in sulphur water or in other preservative solutions | ${ }^{30}$ | EL | $\checkmark$ | $\checkmark$ | u | ， | u | $\checkmark$ | $\checkmark$ | u | ， | u | u | u | u | u | ， | ， | ， | u | $\checkmark$ | $\checkmark$ |
| 75 | $0^{09,011,10}$ | $\cdots$ Araica WE or Roussa OiB | ${ }^{40}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 753 | 09，011，190 | $\cdots$ | ${ }^{40}$ | EL | U | $\checkmark$ | U | ט | 0 | U | ט | ט | ט | $\checkmark$ | ט | U | ט | ט | ט | 0 | U | U | － | U |
| 754 | 09，01，210 | $\cdots$－Arabica WIB or roubsa OB | ${ }^{40}$ | EL | － | $\bigcirc$ | U | ט | － | U | U | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | U | － |
| 75 | ${ }^{09,011,290}$ | ${ }^{- \text {－other }}$ | ${ }^{40}$ | ${ }^{\text {EL }}$ | U | U | U | $\bigcirc$ | U | U | $\bigcirc$ | U | U | U | U | － | U | $0^{\circ}$ | U | ${ }^{\circ}$ | U | U | U | $\bigcirc$ |
| ${ }^{756}$ | ${ }^{09,012,110}$ | Ungound | ${ }^{40}$ | EL | U | $\checkmark$ | U | － | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\checkmark$ | $\checkmark$ | ט | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 757 | $0^{09,012,120}$ | －Giound | ${ }^{40}$ | EL | U | $\bigcirc$ | － |  | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | O | U | U | － |
| 758 | ${ }^{09,012,210}$ | $\cdots$－Unground | ${ }^{40}$ | EL | － | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 759 | $109,012,220$ | －Ground | ${ }^{40}$ | EL | ט | $\bigcirc$ | 0 | U | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | U | U |
| 780 | 09，09，9，010 | －Cootee usks and skins | ${ }^{40}$ | EL | O | $\bigcirc$ | 0 | 0 | 0 | 0 | － | 0 | $\bigcirc$ | 0 | $\bigcirc$ | 0 | $\bigcirc$ | 0 | 0 | 0 | 0 | － | U | $\bigcirc$ |
| 761 | 09，019，020 | －Cofte sussitules onlaning coftee | ${ }^{40}$ | EL | U | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ |
| 762 | 09，021，010 | －－Leaves | ${ }^{40}$ | EL | U | $\bigcirc$ | － | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ | 0 | － | U | U | － | U | $\bigcirc$ | U | U | U |
| 763 | 09，021，090 | －other | ${ }^{40}$ | EL | 0 | $\bigcirc$ | U | ט | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | O | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | 0 | U | $\bigcirc$ |
| 784 | 09，022，010 | －－Leaves | 40 | EL | $\checkmark$ | $\bigcirc$ | U | ט | $\bigcirc$ | $\bigcirc$ | 0 | 0 | ， | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | U | $\bigcirc$ |
| 765 | 09，022，090 | Other | ${ }^{40}$ | EL | U | － | U | － | U | U | U | － | － | 0 | U | U | U | U | － | U | $\bigcirc$ | $\bigcirc$ | U | U |
| 766 | 09，02， 0,10 | －Leaves | ${ }^{40}$ | EL | U | $\bigcirc$ | U | U | U | U | U | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | － | U | $\bigcirc$ | $\bigcirc$ |  | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ |
| $7{ }^{767}$ | 09，02， 0 ，90 | －omer | ${ }^{40}$ | EL | － | $\bigcirc$ | － | ， | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\square^{\circ}$ | $\bigcirc$ | ${ }^{\circ}$ | ${ }^{\circ}$ | $\bigcirc$ |
| 788 | 00，024，010 | －－Leaves | ${ }^{40}$ | EL | U | $\checkmark$ | U | ט | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\checkmark$ | $\checkmark$ |
| 769 | 09，024，900 | －－Other | ${ }^{40}$ | EL | 0 | $\bigcirc$ | ＂ | U | $\bigcirc$ | 0 | U | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | － | 0 | U | $\bigcirc$ |
| 770 | 00，030，00 | Mate． | ${ }^{40}$ | EL | U | $\checkmark$ | U | ט | $\checkmark$ | $\bigcirc$ | U | ט | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | － | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ |
| 771 | 00，04，110 | White | ${ }^{30}$ | EL | 0 | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | 0 |
| 772 | 09，041，120 | －вack | ${ }^{30}$ | EL | U | U | U | － | U | U | U | U | U | $\bigcirc$ | ט | 0 | U | 0 | － | U | U | 0 | U | U |
| 773 | 09，041，190 | －other | ${ }^{30}$ | EL | U | $\checkmark$ | U | U | ¢ | U | U | O | 0 | $\bigcirc$ | U | U | ¢ | U | $\bigcirc$ | 0 | 0 | 0 | 0 | 0 |
| 774 | ${ }^{09,04,2,10}$ | White | ${ }^{30}$ | EL | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ |
| 775 | ${ }^{09,041,20}$ | $\cdots$ | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\checkmark$ | $\checkmark$ | U | ט | U | U | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ |
| 776 | ${ }^{09,041,230}$ | －－．other | ${ }^{30}$ | EL | U | $\bigcirc$ | U | U | ＂ | 0 | － | O | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | 0 | 0 | 0 |
| 777 | 00，042，10 | $\begin{aligned} & - \text { - Chillies (Fruits of the genus } \\ & \text { Capsicum ) } \end{aligned}$ | ${ }^{30}$ | EL | U | U | U | U | － | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | U | $\bigcirc$ | － | U | － | $\bigcirc$ | U | U | U | U | － |
| 778 | ${ }^{09,042,190}$ | …oter | ${ }^{30}$ | EL | U | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | 0 | $\bigcirc$ | U | 0 | ， | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U |
| 779 | 09，042，210 | $\begin{aligned} & \text {-- Chillies (Fruits of the genus } \\ & \text { Capsicum ) } \end{aligned}$ | ${ }^{30}$ | EL | U | $\bigcirc$ | U | ט | － | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | － | $\bigcirc$ | － | U | $\bigcirc$ |
| 780 | ${ }^{09,042,230}$ | …ther | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | ， | U |  | － |  | ， | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ， | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | ， | $\bigcirc$ | $\bigcirc$ |
| ${ }^{781}$ | $0^{09,05,000}$ | －Nether crushed nor ground | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | $\checkmark$ | U | ט | $\checkmark$ | U | U | $\checkmark$ | $\checkmark$ | $\bigcirc$ | ט | $\checkmark$ | $\checkmark$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ |
| 782 | 0，0，52，000 | －Cussed of ground | ${ }^{20}$ | EL | U | $\bigcirc$ | U | ט | U | $\bigcirc$ | 0 | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | U |
| 783 | 09，061，100 | Cinamon（Cinamomum zevanicum Bume | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | ט | $\checkmark$ | － | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | u | $\checkmark$ | $\checkmark$ | $\checkmark$ | － | － | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ |
| ${ }^{884}$ | ${ }^{09,06,9,90}$ | －－oter | ${ }^{20}$ | EL | ${ }^{\circ}$ | $\bigcirc$ | ${ }^{\circ}$ | ${ }^{\circ}$ | $\bigcirc$ | $0^{0}$ | $\square^{\circ}$ | $\square_{0}$ | $\bigcirc$ | $\checkmark$ | ${ }^{\circ}$ | $0^{0}$ | U | 0 | ${ }^{\circ}$ | $\bigcirc$ | $\bigcirc$ | U | U | ${ }^{\circ}$ |
| 785 | ${ }^{09,062,000}$ | －Cusied of ground | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\checkmark$ | $\bigcirc$ | U | U | $\checkmark$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| 786 | ${ }^{09,071,000}$ | －Nether crushed nor ground | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | ， | $\bigcirc$ | 0 | $\bigcirc$ |
| ${ }^{787}$ | ${ }^{09,072,000}$ | －Custed of ground | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | U | U | $\bigcirc$ |
| 788 | ${ }^{09,081,100}$ | －Neither cussmed ror fround | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ， | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |  |
| 789 | ${ }^{09,081,200}$ | ${ }^{-C \text { Custred of ground }}$ | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | U | U | － | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － |
| 790 | ${ }^{09,082,100}$ | －Neither custed or fround | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 791 | 09，082，200 | －－Custed of found | ${ }^{20}$ | EL | U | $\bigcirc$ | U | U | － | $\bigcirc$ | U | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 792 | 09，083，100 | －－Neitere crushea noo ground | ${ }^{20}$ | EL | U | ט | U | U | U | U | 0 | － | U | ט | ט | U | ט | ט | U | ט | 0 | ט | U | U |
| 793 | 00，083，200 | －Cussede of gound | ${ }^{20}$ | ${ }^{\text {EL }}$ | 0 | $\bigcirc$ | U | 0 | $\bigcirc$ | U | 0 | U | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| 794 | ${ }^{09,092,100}$ | －Neltere cousted or foround | 5 | T1 | $4 \%$ | ${ }_{4}^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 795 | 09，092，200 | Crushed of fround | 5 | ${ }^{\text {N11 }}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 796 | ${ }^{09,093,100}$ | －Neither cossted oro fround | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 797 | 09，093，200 | －Cussed of fround | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 798 | ${ }^{09,096,110}$ | －－Otanise | 5 | HSL | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }_{5 \%}^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ |
| 799 | 09，096，120 | －Of badan | 5 | HSL | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ |
| 800 | ${ }^{09,096,130}$ | －－Otcaraway | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 801 | ${ }^{09,096,190}$ | －Other | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4{ }^{46}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| 802 | ${ }^{09,096,210}$ | －－Otanse | 5 | HSL | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }_{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 803 | 00，096，200 | $\cdots \mathrm{Of}$ badan | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ |
| 804 | ${ }^{09,096,230}$ | －－Of caraway |  | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 805 | 00，086，290 | $\cdots$ | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 806 | ${ }^{09,010,100}$ | Vether crushed nor found | ${ }^{30}$ | EL | U | U | 0 | U | U | U | U | U | U | U | $\bigcirc$ | 0 | $\bigcirc$ | － | U | O | $\bigcirc$ | $\bigcirc$ | U | U |

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| \％ | 90，02000 | －sation | ${ }^{30}$ | ${ }_{\text {EL }}$ | $\bigcirc$ | ， | ， | $\bigcirc$ | $\bigcirc$ | ， | $\bigcirc$ | ， | $\bigcirc$ | ， | ， | ， | ט | U | ， | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ |
| ${ }^{209}$ | $0^{\text {ar，} 0,3,000}$ | －Tumenecerumema） | ${ }^{30}$ | ${ }_{\text {EL }}$ | U | 0 | ט | 0 | 0 | 0 | 0 | ， | 0 | ， | $\bigcirc$ | U | $\bigcirc$ | 0 | 0 | － | U | U | 0 |  |
| ${ }^{30}$ | 09，0，9，10 | ． coury | ${ }_{10}$ | N2 | 9 | ${ }^{9}$ | ${ }^{80}$ | 8 | ${ }^{6}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{6 \%}$ | ${ }^{40}$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{20}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | ${ }^{0}$ | \％ |
| ${ }^{311}$ | 09，0，909 | －．oner | ${ }^{10}$ | N2 | ${ }^{96}$ | ${ }^{3 \%}$ | 88 | ${ }^{8 \%}$ | 6 | \％\％ | ${ }_{5}{ }^{6}$ | ${ }^{5 \%}$ | ${ }_{4}$ | 48 | ${ }^{3} 8$ | ${ }^{3 \%}$ | ${ }^{28}$ | ${ }^{26}$ | \％ | 0 | \％ | ${ }^{0}$ | \％ | \％ |
| 812 | ${ }^{\text {09，} 0,990}$ | $\cdots$ | 5 | NT | ${ }_{48}^{48}$ | ${ }_{4}^{46}$ | ${ }_{48}$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{813}$ | ${ }^{\text {0，} 10,9890}$ | －－\％oter | 5 | NT | ${ }^{48}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | $0 \%$ | \％ | \％ | \％ | $0 \%$ | ${ }_{0}$ | ${ }^{\circ}$ | ${ }^{\infty}$ | \％ | \％ | \％ |
| $8{ }^{814}$ | 10.017100 | －Sead | 5 | NT | 48 | ${ }_{4} 8$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0 | \％ | \％ | \％ | \％ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{815}$ | 10.011 .90 | －oner | 5 | N1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 48 | 3\％ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | O\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{816}$ | 10.09190 | Soed | 5 | NT | ${ }_{46}$ | ${ }_{4}^{46}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | $0 \%$ | \％ | 0 | \％ | \％ | \％ | \％ | \％ | 0 | \％ | \％\％ | \％ |
| 8 | ${ }^{10,019991}$ | －mesm | 5 | NT | ${ }^{48}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 88 | 10.01999 | －．oner | ${ }^{5}$ | N1 | 4\％ | ${ }_{4 \%}$ | ${ }_{48}$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }_{2 \%}$ | \％ | \％ | $0 \%$ | \％ | \％ | $0 \%$ | O\％ | \％ | \％ | $0 \%$ | \％ | \％ | \％ |
| ${ }^{819}$ | 10．01990 | －ooner | 5 | NT | ${ }^{4 \%}$ | 4\％ | $4{ }^{48}$ | ${ }^{3 \%}$ | ${ }^{36}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 830 | 10.021 .00 | －soed | ${ }^{5}$ | NT | $4 \%$ | ${ }_{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | \％ | ${ }^{2 \%}$ | ${ }_{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{821}$ | 10.029000 | Ooner | ${ }^{5}$ | NT | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | ${ }^{\circ}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{6}$ | \％ | \％ | \％ |
| ${ }^{32}$ | 10.0 ， 1000 | －sead | 5 | NT | ${ }_{48}$ | ${ }^{*}$ | ${ }_{4}^{4 \%}$ | ${ }^{3}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0 | ${ }^{0 \%}$ | ${ }^{6}$ | \％ | 0 | 0 | \％ | \％ | \％ | ${ }^{\circ}$ | ${ }^{\text {amb }}$ | $0 \%$ | \％ |
| ${ }^{238}$ | $10.03,000$ | Oner | 5 | NT | ＊\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\text {\％}}$ | \％ | \％ | \％ |
| ${ }^{32}$ | 10，04， 000 | －sed | 5 | NT | ${ }^{4 \%}$ | ${ }^{48}$ | 48 | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\circ}$ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{235}$ | 10，9，9，000 | －oner | 5 | N1 | ${ }_{4}^{4 \%}$ | ${ }_{4}^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }_{2 \%}$ | \％\％ | \％ | \％ | 0 | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{826}$ | 10.051 .00 | －sed | ${ }^{5}$ | NT | ${ }^{4 \%}$ | ${ }_{46}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }_{28}$ | \％ | \％ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | $0 \%$ |
|  | 10.059 .00 | －Popeom | 5 | NT | ${ }_{4 \%}$ | ${ }_{48}^{48}$ | ${ }_{4}^{4 \%}$ | ${ }^{3} 6$ | ${ }^{3} 8$ | ${ }^{2 \%}$ | ${ }^{26}$ | \％ | \％\％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | ${ }^{\text {\％}}$ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{828}$ | 10.059 .90 | －omer | ${ }^{5}$ | Hst | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | ${ }_{5}$ | ${ }_{5 \%}$ | ${ }_{5}^{5 \%}$ | ${ }_{5 \%}$ | 5\％ | 5\％ | ${ }_{5 \%}$ | ${ }_{5 \%}$ | ${ }_{5 \%}$ | ${ }_{5 \%}$ | ${ }_{5 \%}$ | ${ }_{5 \%}$ | ${ }_{5 \%}$ | ${ }^{5 \%}$ | ${ }_{5 \%}$ |
| ${ }^{329}$ | $10.00^{10,000}$ | －Sumabeors smma | ${ }^{5}$ | ${ }^{\text {EL }}$ | － | － | $\bigcirc$ | $\bigcirc$ | 0 |  | 0 | ， | 0 | 0 | ， | ， | － | 0 | ， |  |  |  | 0 | － |
| ${ }^{380}$ | ${ }^{10,061,000}$ | －－omer | 5 | ${ }^{\text {EI }}$ | 0 | － | ， | 0 | ， | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | ， | 0 | 0 | $\checkmark$ | $\bigcirc$ | 0 | $\checkmark$ | 0 | $\checkmark$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{331}$ | 10.02200 | －Tratommantee | ${ }^{5}$ | ${ }^{\text {EL }}$ | 0 | 0 | － | 0 | U | － | U | 0 | 0 | ， | 0 | $\bigcirc$ | 0 | 0 | － | U | 0 | $\bigcirc$ | 0 | 0 |
|  | $10.022 \times 00$ | －omer | ${ }^{5}$ | ${ }_{\text {EI }}$ | ， | U | ， | U | O | ， | ， | ， | O | O | ${ }_{0}$ | － |  | ， |  |  |  | U |  |  |
| ${ }^{838}$ | ${ }^{10,063,300}$ | ． ．ulumus nee | 5 | ${ }^{\text {Et }}$ | ט | ， | ， | ， | ， | ， | 0 | 0 | 0 | ， | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | ， | U | ， | ， | 0 | － |
| ${ }^{\text {® }}$ | $10.08,900$ | －Tratommen mee | 5 | ${ }^{\text {EI }}$ | ， | － | U | ， | － | ， | － | － | $\bigcirc$ | ， | － | $\bigcirc$ | 0 | ， | ， | ， | － | ， | ט |  |
| ${ }^{\text {® }}$ | 10.08 .901 | ．－Patabext ine | 5 | ${ }^{\text {Et }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ， | $\bigcirc$ | $\bigcirc$ | 0 | 0 | － |
| ${ }^{\text {w }}$ | 10，06， $0^{\text {a }}$ | ．．．oner | 5 | ${ }^{\text {E }}$ | 0 | 0 | － | 0 | 0 | 0 | 0 | 0 | 0 | 0 | － | － | － | ， | ， | ， | ， | ， | ， |  |
| ${ }^{887}$ | 10，04， 010 | ．ora ken usat toramateed | ${ }^{5}$ | ${ }^{\text {Et }}$ | 0 | 0 | 0 | 0 | $\bigcirc$ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | $\bigcirc$ | 0 | 0 | $\bigcirc$ |
| ${ }^{\text {z88 }}$ | 10.049800 | －oter | 5 | ${ }^{\text {E．}}$ | 0 | U | ט | ， | ， | ， | U | ， | U | ， | ， | 0 | ， | ， | － | － |  |  | ， |  |
| ${ }^{83}$ | $10.071,00$ | －sead | ${ }^{5}$ | NT | 48 | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{380}$ | 10.789 | －oner | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | 48 | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | $0 \%$ | ${ }^{\circ}$ | 0\％ | $0 \%$ | ${ }^{0 \%}$ | \％ | $0 \%$ | $0 \%$ | \％ | \％ | \％ | ${ }_{0}^{0}$ |
| ${ }^{341}$ | 10.081 .00 | Bumeeat | ${ }^{5}$ | NT1 | 48 | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | $0 \%$ | \％ | \％ | \％ | ${ }_{0}$ | \％ | \％ | \％ |
| ${ }^{3 / 2}$ | $10.022,100$ | － Sed | ${ }^{5}$ | NT | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | \％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{24}$ | 10.029290 | －ooner | ${ }^{5}$ | NT | ${ }^{4}$ | ${ }_{4 \%}$ | 4\％ | ${ }^{3 \%}$ | \％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | $\%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{84}$ | 10.083 .00 | Canay seas | ${ }^{5}$ | NT | ${ }_{40}$ | ${ }_{4}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | ${ }_{6}$ | \％ | ${ }_{6}$ | \％ | \％ | ${ }_{0}$ |
| ${ }^{245}$ | 10.044 .00 |  | 5 | NT | \％ | \％ | 4\％ | ${ }^{\text {3\％}}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{\text {®／}}$ | 10.08500 | －aunao Crenemouim mumas） | ${ }^{5}$ | NT | 48 | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3 | $2 \%$ | ${ }_{2 \%}$ | \％ | \％ | $0 \%$ | \％ | \％ | 0 | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{87}$ | 10，08，${ }^{\text {a }}$ | －Truale | 5 | NT | ${ }_{4}^{4 \%}$ | ${ }_{4} 46$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | $0 \%$ | \％ | \％ | \％ | \％ | $\%$ | \％ | \％ | ${ }^{\%}$ | \％ | \％ |
| ${ }^{88}$ | 10，08， 00 | －orecereas | ${ }_{5}$ | NT | ${ }_{4}^{46}$ | ${ }_{48}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }_{28}$ | $0 \%$ | $0 \%$ | \％ | $0 \%$ | \％ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{89}$ | 1，000．000 | Wwatiour | 5 | NTI | ${ }_{4}^{4}$ | ${ }_{4}{ }^{\text {\％}}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\%}$ | ${ }^{\text {\％}}$ | \％\％ |
| ${ }^{380}$ | 1，010，020 | Wesintur | ${ }^{5}$ | NT | 48 | ${ }_{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | $0 \%$ | $0 \%$ | \％ | $0 \%$ | $0 \%$ | $0 \%$ | \％ | $0 \%$ | $0 \%$ | \％ | $0 \%$ | ${ }^{\circ}$ | ${ }_{0}^{0 \%}$ |
| ${ }^{351}$ | 1，02200 | －maze（com four | ${ }^{5}$ | NT | 48 | 48 | 4\％ | ${ }^{3 \%}$ | ${ }_{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{352}$ | ${ }^{1,0,09090}$ | － －notour | ${ }^{5}$ | NT | 48 | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | $0 \%$ | \％ | \％ | \％ | 0 | \％ | \％ | \％ |
| ${ }^{235}$ | 1，020920 | － A p lour | ${ }^{5}$ | NT | 48 | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0 | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{354}$ | 1，009900 | －oter | 5 | NT | ${ }_{4}^{4 \%}$ | ${ }_{4}^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | ${ }^{\circ} \mathrm{\%}$ | \％ | ${ }^{\text {\％}}$ | \％\％ | \％ | \％ | ${ }_{0}$ | \％ | \％\％ |
| ${ }^{855}$ | ${ }^{1,031,120}$ | Ooummor had weatesmona | ${ }^{5}$ | NT | 48 | ${ }_{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | ${ }^{0 \%}$ | $0 \%$ | $0 \%$ | $0 \%$ | \％ | $0 \%$ | $0 \%$ | 0 | $0 \%$ | ${ }^{\text {w }}$ | $0 \%$ | \％ | \％ |
| ${ }^{\text {z6］}}$ | ${ }^{1,0031,180}$ | ．－omer | 5 | NT | 4 | 4\％ | 4\％ | 3\％ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{357}$ | 1，031，300 | －ornaze（com） | 5 | Hst | 5 | ${ }_{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }_{5} 5$ | ${ }_{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | $5 \%$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }_{5}^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }_{5}^{6 \%}$ |
| 区 | 1，03， 1.90 | －．．omesin | 5 | NT | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{28}$ | ${ }^{28}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{189}$ | 11，03， 2,20 | ．．otre | 5 | HL | ${ }_{5 \%}$ | 5\％ | 5\％ | 5\％ | 5 | 5\％ | ${ }_{5 \%}$ | 5\％ | 5 | 5\％ | 5\％ | ${ }_{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| 880 | 1，1031，900 | －other | 5 | NT | ${ }_{46}$ | ${ }_{4} 4$ | $4 \%$ | ${ }^{3 \%}$ | ${ }_{3}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }_{0}$ |  | ${ }^{*}$ | \％ | \％ | \％ |
| 881 | ${ }^{1,1,022000}$ | Peles | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | ${ }^{0} 8$ | ${ }^{\text {\％}}$ | ${ }^{0}$ | ${ }^{\circ}$ | ${ }^{\text {\％}}$ | \％ | ${ }^{0 \%}$ |
| ${ }^{382}$ | 1，041200 | ．Ofoas | ${ }^{5}$ | NT1 | 48 | ${ }_{48}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0 | $0 \%$ | $0 \%$ | 0\％ | ${ }_{0}^{0 \%}$ | $0 \%$ | $0 \%$ | 0 | ${ }^{\circ}$ | ${ }_{0}$ | ${ }^{0}$ | $0 \%$ | ${ }^{\circ}$ |
| 388 | 1，04，900 | ．．．ormaze（omem） | ${ }^{5}$ | NT1 | 48 | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | $0 \%$ | \％ | \％ | 0 | \％ | \％ | \％ | ${ }^{0}$ |
| ${ }^{884}$ | 11.041900 | ．．oner | ${ }^{5}$ | NT | 48 | $4 \%$ | $4 \%$ | 3\％ | \％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
|  | 1.082200 | Ofoas | 5 | NT | ${ }^{4 \%}$ | ${ }_{4 \%}$ | 4\％ | ${ }^{\text {3\％}}$ | \％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0 | \％ | $0 \%$ | 0 | $0 \%$ | \％ | \％ | \％ | ${ }^{\circ}$ | \％ | \％ | ${ }^{\text {\％}}$ |
| ${ }_{866}$ | ${ }^{1,0,2,2300}$ | －or maze（com） | 5 | NT1 | ${ }^{4} 8$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | ${ }^{0} 8$ | ${ }^{\text {\％}}$ | ${ }^{\text {\％}}$ | ${ }^{\text {\％}}$ | ${ }^{\text {\％}}$ | \％ | \％ |
|  | 1，0，2920 | －otbaty | 5 | NT | ${ }^{4 \%}$ | \％ | 4\％ | ${ }^{\text {3\％}}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| \％ | 1，0，2，900 | －oner | 5 | NT | 48 | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3 | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | $0 \%$ | \％ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8 | 1，0，3，${ }^{\text {a }}$ 00 |  | 5 | NT | ${ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{26}$ | \％ | \％ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 8 | 1，051，00 | Frur，mea axp power | ${ }^{5}$ | ${ }^{N 1}$ | ${ }_{4}{ }_{4}$ | ${ }_{4}^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{87}$ | 11.022000 | －Finese grauese arp peles | 5 | NT | ${ }_{46}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | \％ | $0 \%$ | ${ }^{6}$ | $0 \%$ | \％ | ${ }^{\text {mox }}$ |
| ${ }^{372}$ | ${ }^{10,061,000}$ |  | ${ }^{5}$ | N1 | ${ }^{48}$ | 4 | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0 | $0 \%$ | \％ | \％ | \％ | \％ | \％ | ${ }^{0}$ |
| ${ }^{83}$ | 71．0220010 | －Ormanoc（cassena） | ${ }^{5}$ | NT | 4\％ | $4 \%$ | 4\％ | ${ }^{36}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | $0 \%$ | \％ | 0 | \％ | $0 \%$ | 0 | \％ | \％ | $\%$ | 0 | \％ | $\cdots$ |
| ${ }^{374}$ | 1，062921 | －weal | ${ }^{5}$ | NT | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | $0 \%$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }_{0}$ |
| ${ }^{825}$ | 1，062092 | ．．oner | 5 | NT | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | ${ }_{0}$ | \％ | \％ | ${ }^{6}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\circ}$ |
| ${ }_{8} 86$ | 1，062900 | －oner | ${ }^{5}$ | NT | ${ }_{4}^{48}$ | ${ }_{4 \%}$ | ${ }_{4}^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0 | \％ | $0 \%$ | $0 \%$ | $0 \%$ | \％\％ | \％ | \％ | \％ | ${ }_{6}$ | \％ | \％ | \％ |
| ${ }^{37}$ | ${ }^{1,0,0,3,00}$ |  | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | $0 \%$ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\text {\％}}$ | ${ }^{\text {\％}}$ | \％ | \％\％ |
| ${ }^{878}$ | 1，07， 100 | Norosesed | ${ }^{5}$ | NT | \％ | 4\％ | 4\％ | ${ }^{\text {3\％}}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | $0 \%$ | \％ | \％\％ | \％ | \％ | \％ | \％ | ${ }_{6}$ | \％ | \％ | \％ | \％ |
| \％ 89 | 11.027 .00 | Fosed | 5 | NT | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | O\％ | $0 \%$ | $0 \%$ | $0 \%$ | \％ | $0 \%$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| \％ | 1，001，00 | －wheatsach | ${ }^{5}$ | NT | ${ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | \％ | \％ | \％ | \％ | $0 \%$ | \％ | \％ |
| ${ }^{81}$ | 17.081200 | Maze（comm sach | ${ }^{5}$ | NT | ${ }^{40}$ | ${ }^{4}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | ${ }^{\circ}$ | \％ | \％ | \％ | ${ }^{0}$ | ${ }^{\text {mom }}$ | \％ | ${ }_{0}$ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{\text {® } 2}$ | ${ }^{1,0,01,300}$ | －Pouas sach | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | ${ }^{6}$ | \％ | ${ }^{\text {\％}}$ | \％ | \％ | \％\％ |
| ${ }^{83}$ | 1，08，400 | Menoca | ${ }^{5}$ | vir | ${ }_{48}$ | ${ }^{48}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | ${ }^{\circ}$ | $0 \%$ | \％ | \％ | ${ }^{0 \%}$ | \％ | ${ }^{\circ}$ | ${ }^{0}$ | ${ }^{6}$ | \％ | ${ }^{0}$ | \％ | ${ }^{0}$ |
| ${ }^{84}$ | 1，08，900 | ．－Sapo | ${ }^{5}$ | NT | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0 | \％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | O\％ | \％ | \％ | \％ |
| ${ }^{285}$ | 1，08，9，90 | ．－over | ${ }^{5}$ | NT | ${ }^{4 \%}$ | ${ }^{48}$ | 48 | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0}$ |
| ${ }^{\text {ab }}$ | 1，02200 | －Wum | ${ }^{5}$ | NT | ${ }^{4 \%}$ | 48 | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{887}$ | 1 1，00，000 | Wheat gluen，wemene or onot dined | ${ }^{5}$ | NT | 48 | 48 | 4 | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | 2\％ | \％ | \％ | \％ | $0 \%$ | \％ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{888}$ | $12.01,100$ | ．sed | ${ }^{20}$ | ${ }^{\text {Hest }}$ | 2\％ | \％ | 2\％ | 20\％ | \％0\％ | \％ | \％ | 208 | 20\％ | \％ | ${ }^{20 \%}$ | ${ }^{208}$ | \％ | \％ | \％ | \％ | 20\％ | \％ | \％ |  |
| \％90 | 12.19390 | Ooner | ${ }^{20}$ | HL | $20 \%$ | 206 | 20\％ | $20 \%$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | \％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 208 | 208 | $20 \%$ |
| ${ }^{80}$ | $12.03,000$ | ． sed | ${ }^{20}$ | Hs | $20 \%$ | 20\％ | 20\％ | $20 \%$ | 206 | 20\％ | $20 \%$ | 20\％ | $20 \%$ | 20\％ | $20 \%$ | 20\％ | 20\％ | \％\％ | 208 | $2{ }^{208}$ | $20 \%$ | 20\％ | 20\％ | \％\％ |
| ${ }^{39}$ | $12.044,00$ | －－hsselt | ${ }^{20}$ | Hst | ${ }^{20 \%}$ | $20 \%$ | 2\％ | $20 \%$ | $20 \%$ | 20 | $20 \%$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 208 | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{208}$ | ${ }^{200 \%}$ | $2{ }^{20 \%}$ | $20 \%$ |
| ${ }^{39}$ | 12.04200 | －Sprea，wemere orm | ${ }^{20}$ | ${ }^{\text {sal }}$ | $20 \%$ | \％ | \％ | 2 | 20\％ | 20 | 20\％ | 208 | \％ | 206 | ${ }^{20 \%}$ |  | 208 | 20\％ | ${ }^{20 \%}$ | $20 \%$ | ${ }^{20 \%}$ | 0 | 20\％ | $20 \%$ |
| ${ }^{838}$ | ${ }^{12,030,000}$ | copra． | ${ }^{30}$ | ${ }^{\text {EL }}$ |  | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |  | $\bigcirc$ |  | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ |  | $\bigcirc$ | $\checkmark$ |  |
| ${ }^{394}$ | 12000000 |  | ${ }^{20}$ | ${ }_{\text {EL }}$ | $\bigcirc$ | ט | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{898}$ | 12.051 .00 |  | ${ }^{20}$ | Hst | $20 \%$ | 20 | \％ | 20\％ | 206 | 20\％ | 20\％ | 20\％ | $20 \%$ | 20\％ | 20\％ | $20 \%$ | 20\％ | \％0\％ | $20 \%$ | $20 \%$ | $2{ }^{206}$ | $20 \%$ | $20 \%$ | 20\％ |
| ${ }^{86}$ | 12.55 .900 | Oner | ${ }^{20}$ | Hst | $20 \%$ | 20\％ | 20\％ | $20 \%$ | 208 | 20\％ | $20 \%$ | $20 \%$ | $20 \%$ | $20 \%$ | $20 \%$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 208 | $20 \%$ | 208 | ${ }^{208}$ | 20.8 | $20 \%$ | $20 \%$ |
|  | ${ }^{2,600}$ |  |  |  |  | 20\％ | 20 | 207 | 208 | 20\％ | 200 | 208 | ${ }^{200 \%}$ | $20 \%$ | 20\％ | 2008 | 20\％ | 20 | $20 \%$ | 200 | 208 | ${ }^{2008}$ | $20 \%$ |  |

## 香港•ASEAN FTAにかかる調査報告書 <br> 別添2－4 原産地品の関税撤廃スケジュール

（ラオス）

| ${ }^{198}$ | $\left.\right\|^{12,071,010}$ | orsown | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | 0 | $\bigcirc$ | ， |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | ， | 0 | 0 | U |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{89}$ | ${ }^{12.071,020}$ | Not suitube tor sowing | ${ }^{20}$ | EL | U | ט | ט | － | U | U | U | ט | － | $\bigcirc$ | － | U | U | U | － | U | $\bigcirc$ | U | 0 | $\bigcirc$ |
| 900 | ${ }^{12,072,100}$ | －seed | ${ }^{20}$ | IsL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 0\％ | 20\％ | 20\％ | 20\％ | 20\％ | 0\％ | 0\％ |
| ${ }^{201}$ | 12，072，900 | －Other | ${ }^{20}$ | ${ }^{\text {HSL }}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 0\％ | 20\％ | 0\％ |
| 92 | ${ }^{12,073,000}$ | Castorol seeds | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | U | U | U | ט | U | U | U | ט | $\bigcirc$ | $\bigcirc$ | U | U | U | U | U | U | $\bigcirc$ | $\bigcirc$ |
| 903 | $1{ }^{12,074,010}$ | －Eable | ${ }^{20}$ | EL | O | $\bigcirc$ | U | U | 0 | $\bigcirc$ | O | U | $\checkmark$ | U | $\bigcirc$ | － | U | ט | $\bigcirc$ | U | － | $\bigcirc$ | U | U |
| 904 | 12，074，090 | －other | ${ }^{20}$ | EL | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | U | $\bigcirc$ |
| ${ }^{205}$ | ${ }^{12,075,000}$ | Msiatar seds | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | 0 | U | U | $\bigcirc$ | 0 | 0 | 0 | 0 | 0 | ט | U | 0 | $\bigcirc$ | 0 | 0 |
| ${ }^{206}$ | ${ }^{12,076,000}$ | Saftower CCathame | ${ }^{20}$ | ${ }_{\text {EL }}$ | U | U | ט | U | U | U | U | － | U | $\bigcirc$ | － | $\bigcirc$ | ט | U | ${ }^{\circ}$ | U | $\checkmark$ | U | $\checkmark$ | $\bigcirc$ |
| 507 | ${ }^{12,077,000}$ | Melon seas | ${ }^{20}$ | EL | $\bigcirc$ | 0 | 0 |  | U | U | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | ， | ， | 0 | U | U | $\bigcirc$ | 0 | U | U |
| ${ }^{208}$ | ${ }^{12,079,100}$ | Poppy seads | bled tems | EL | $\begin{aligned} & \text { Probibitited } \\ & \text { items } \end{aligned}$ | － | － | 0 | 0 | $\bigcirc$ | 0 | － | $\bigcirc$ | 0 | $\bigcirc$ | 0 | 0 | 0 | 0 | U | $\bigcirc$ | O | ט | － |
| 909 | ${ }^{12,0779,940}$ | － ．lipe seeds （lipe nuts） | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | U | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 910 | 12，079，990 | －．Other | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ |
| 91 | 12，081，000 | Of soya beans |  | T1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3}$ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 912 | ${ }^{12,089,000}$ | －other | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 913 | 12，091，000 | －Sugar beet seeds | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 914 | ${ }^{12,092,100}$ | －Lceene（alafaia）seeds | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 915 | ${ }^{12,092,200}$ | Clover（Titiolum Spo．．seeds | 5 | T1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 916 | ${ }^{12,0929300}$ | －Fescus seds | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3} \%$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 917 | ${ }^{12,0929400}$ | $\begin{aligned} & - \text { Kentucky blue grass (Poa pratensis } \\ & \hline \text { L. ) seeds } \\ & \hline \end{aligned}$ | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 918 | 12，092，500 | －Rye grass（Lolium multiflorum Lam，．Lolium perenne L．．）seeds． | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 919 | ${ }^{12,0292,910}$ | $\cdots \mathrm{Tmothy}$ gass seads | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 920 | ${ }^{12,0929290}$ | $\cdots$ | 5 | NT1 | $4{ }^{4 \%}$ | $4{ }^{4}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％\％ | \％\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{221}$ | ${ }^{12,0929,90}$ | Onher | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{222}$ | ${ }^{12,093,000}$ | Seeds of herbaceous plants cultivated principally for their flowers | ${ }^{5}$ | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{223}$ | ${ }^{12,099,110}$ | $\cdots$ Onion seds | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{24}$ | ${ }^{12,099,190}$ | －－Oner | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{225}$ | ${ }^{12,099,910}$ | －Rubber tee seeds or renat seeds | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{226}$ | ${ }^{12,099,990}$ | －－other | 5 | IsL | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| ${ }^{927}$ | ${ }^{12,010,000}$ | －Hop cones，neither ground nor powdered nor in the form of pellets | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{228}$ | 12，020，000 | $\begin{array}{\|l} \hline \text { - Hop cones, ground, powdered or in the form of } \\ \text { pellets; lupulin } \\ \hline \end{array}$ | ${ }^{5}$ | T1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{229}$ | ${ }^{12,12,2,010}$ |  | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{390}$ | $1{ }^{12,12,090}$ | －other | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{231}$ | ${ }^{12,113,010}$ | In cut，crushed of powiered tom | bided iems | EL | ${ }_{\text {Preminited }}^{\text {Piems }}$ | 0 | U | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | 0 | $\bigcirc$ | 0 | 0 | － | 0 | ט | ט | 0 | ט | 0 | － | － |
| ${ }^{932}$ | ${ }^{12,113,090}$ | Other | bied liems | ${ }^{\text {EL }}$ | ${ }_{\text {Prember }}^{\text {Penibied }}$ | ${ }^{\circ}$ | u | u | $\checkmark$ | $\checkmark$ | 0 | U | － | 0 | 0 | $\checkmark$ | U | 0 | U | － | 0 | 0 | $\checkmark$ | $\bigcirc$ |
| ${ }^{233}$ | ${ }^{12,114,000}$ | ． popstraw | bed iems | EL | ${ }_{\text {Prembited }}^{\text {Pemided }}$ | ${ }^{\circ}$ | U | U | U | 0 | U | U | U | 0 | 0 | － | $\bigcirc$ | 0 | U | U | U | 0 | U | U |
| ${ }^{934}$ | ${ }^{12,119,0,011}$ |  | ledite | EL | ${ }_{\text {Prent }}^{\text {Penibied }}$ | ${ }^{0}$ | $\checkmark$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | U | U |
| ${ }^{235}$ | ${ }^{12,119,012}$ | Camass，inoterer foms | items | ${ }^{\text {EL }}$ | $\begin{aligned} & \text { Probibitited } \\ & \text { items } \end{aligned}$ | ${ }^{\circ}$ | U | $\checkmark$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ |
| ${ }^{936}$ | ${ }^{12,119,013}$ | $\cdots$－Rauwolia sepenenina rools | 5 | EL | U | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | $\bigcirc$ |
| ${ }^{937}$ | ${ }^{12,119.014}$ |  | 5 | EL | － | U | ט | ט | $\bigcirc$ | $\bigcirc$ | U | U | ט | $\bigcirc$ | ט | $\bigcirc$ | U | U | U | U | ט | U | U | $\bigcirc$ |
| ${ }^{938}$ | ${ }^{12,119,019}$ | －omer | 5 | IsL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| ${ }^{939}$ | ${ }^{12,119,091}$ | Pyerturn，inut，orvs | 5 | ${ }^{\text {ISL }}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | $5 \%$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{\text {5\％／}}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ |
| 940 | ${ }^{12,119,092}$ | －Preltrum，in ofter foms | 5 | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ${ }^{\circ}$ | $\bigcirc$ | $\bigcirc$ |  | U | $\square^{\circ}$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ |
| ${ }^{941}$ | ${ }^{12,119,094}$ | Sandamod | 5 | EL | $\bigcirc$ | U | U | U | $\checkmark$ | U | U | U | $\checkmark$ | $\checkmark$ | U | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ | ט | $\bigcirc$ | $\checkmark$ |  | $\bigcirc$ |
| 99 | ${ }^{12,119,095}$ | Agamood（gatan）Chips |  | HSL | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| ${ }^{293}$ | ${ }^{12,119,096}$ | －Liquiciec roots | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{94}$ | ${ }^{12,119,097}$ | $\cdots$－Bark of perseal（eessea Kurzi Kosiem） | 5 | ${ }_{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | － | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | U | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － |
| ${ }^{945}$ | ${ }^{12,119,098}$ | $\cdots$ Onter，in utut cusseded of oowdered tom | 5 | ${ }^{\text {EL }}$ | $\bigcirc$ | － | U | － | $\bigcirc$ | ט | － | U | U | ＂ | $\bigcirc$ | － | ט | U | U | － | ט | ט | $\checkmark$ | $\bigcirc$ |
| ${ }^{946}$ | ${ }^{12,119,099}$ | $\cdots$ | 5 | EL | － | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | － | － | ט | U | U | U | U | U | ט | ט | U | ， |
| 947 | ${ }^{12,122,10}$ | Eucheuma spo． | 5 | HSL | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }_{5 \%}$ |
| 948 | ${ }^{12,122,120}$ |  | 5 | Hst | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }_{5 \%}$ |
| 949 | ${ }^{12,122,190}$ | －other | 5 | IsL | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | \％ |
| 950 | 12，12，2，911 | －．ofa kind sused inphamay | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{251}$ | ${ }^{12,12,2,919}$ | Onter | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 95 | ${ }^{12,12,2,920}$ | －－Other，tesh，conlied of dinied | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{953}$ | ${ }^{12,12,2,30}$ | Ohnes，fozen | 5 | ${ }^{\text {HSL }}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| ${ }^{595}$ | ${ }^{12,129,100}$ | Stugat beet | 5 | HSL | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ |
| 955 | 12，129，200 | －Locust bans（carob） | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 956 | 12，129，30 | －Sulabel for fanting | 5 | EL | O | ， | $\bigcirc$ | ט | O | － | － | U | $\bigcirc$ | － | ， | 0 | 0 | U | U | － | $\bigcirc$ | $\bigcirc$ | U | 0 |
| ${ }^{957}$ | ${ }^{12,129,390}$ | Ohner | 5 | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{958}$ | ${ }^{12,12,4,40}$ | － Ch coon rools | 5 | Ist | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | $5 \%$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| ${ }^{959}$ | 12，129，900 | Other | 5 | HSL | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | $5 \%$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| ${ }^{960}$ | 12，13，000 | Cereal straw and husks，unprepared，whether or not chopped，ground，pressed or in the form of pellets． | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{961}$ | ${ }^{12,141,000}$ | －Lueeme ealatala）meal and pellels | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{962}$ | ${ }^{12,149,000}$ | Oner | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4{ }^{4}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{963}$ | ${ }^{13,012,000}$ | Gum Arabic | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | － | ， |  | U | － | － | － | － | $\bigcirc$ | － | U | ט | ט | － | $\bigcirc$ | U | U |  |
| ${ }^{964}$ | $1{ }^{13.019 .010}$ | －Gum benamin | ${ }^{20}$ | EL | $\bigcirc$ | U | ， | － | U | U | ט | ט | ט | $\bigcirc$ | ט | ט | U | ט | ט | U | ט | ט | ט | $\bigcirc$ |
| ${ }^{965}$ | ${ }^{13,019,020}$ | －Gum damar | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | ט | － | U | U | U | － | $\bigcirc$ | $\bigcirc$ | － | － | － | U | － | U | U | U | － | U |
| ${ }^{966}$ | ${ }^{13,019,030}$ | Camads resins | ${ }^{\text {biled diems }}$ | EL | ${ }_{\text {Prenibied }}^{\text {Pens }}$ | 0 | ט | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | ט | $\bigcirc$ | ＂ | － | ט | u | U |
| ${ }^{987}$ | ${ }^{13,019,040}$ | －－Lac | ${ }^{20}$ | ${ }^{\text {EL }}$ | － | － | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | － | － | U | $\bigcirc$ | $\bigcirc$ |
| ${ }^{958}$ | ${ }^{13,019,090}$ | Other | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | 0 | U | 0 | 0 | U | U | U | 0 | 0 | 0 | 0 | U | 0 | U | 0 | U | $\bigcirc$ | U | $\bigcirc$ |
| ${ }^{969}$ | 3，021，110 | Puvis opi | biled tems | ${ }_{\text {EL }}$ | ${ }_{\text {liems }}^{\text {Probited }}$ | ${ }^{\circ}$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | ＂ | － | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | － | － | 0 | ${ }^{\circ}$ | ＂ | $\bigcirc$ | $\bigcirc$ |
| $9{ }^{90}$ | ${ }^{13,021,190}$ | Ohter | biled tiems | EL |  | ${ }^{\circ}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ${ }^{0}$ | U | $\bigcirc$ | $\bigcirc$ | ${ }^{\circ}$ | ${ }^{\circ}$ | $\checkmark$ | $\bigcirc$ | ${ }^{\circ}$ |
| ${ }^{971}$ | ${ }^{13,021,200}$ | －otiluorice | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 972 | ${ }^{13,021,300}$ | － O tops | 10 | NT1 | 9\％ | $8 \%$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | 3\％ | 2\％ | \％\％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{973}$ | ${ }^{13,021,920}$ | －Extacts and tinctues of cammais | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8} \%$ | 6\％ | ${ }^{6 \%}$ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{974}$ | ${ }^{13,021,930}$ | $\cdots$ Other medicinalextacas | 10 | NT2 | 9\％ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4{ }^{4}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{975}$ | ${ }^{13,021,940}$ | －－Vegetable saps and dextacts of pryethrum or of | ${ }^{10}$ | N2 | ${ }^{9 \%}$ | 9\％ | 8\％ | 8\％ | 6\％ | ${ }^{6 \%}$ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％／ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ |
| ${ }^{976}$ | ${ }^{13,021,950}$ | －Japan（or Chinesel lacuere（natualacaluer） | 10 | ${ }^{\text {NT2 }}$ | ${ }^{9}$ | ${ }^{\text {\％}}$ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％\％ |
| 977 | ${ }^{13,021,990}$ | Onter | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }_{8} 8$ | ${ }^{8} \%$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{978}$ | ${ }^{13,022,000}$ | －Pecicis sustances，pectinales and pectates | 10 | ${ }^{\text {NT2 }}$ | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }_{8 \%}$ | ${ }_{8}^{8 \%}$ | 6\％ | 6\％ | $5 \%$ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 979 | ${ }^{13,023,100}$ | －Agaragar | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{980}$ | 13，023，200 | －Muciages and thickeners，whether or not <br> $-\sim$ <br> modified，derived from locust beans，locust bean <br> seeds or guar seeds | 10 | N2 | 9\％ | \％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{281}$ | ${ }^{13,023,910}$ | －Caragenan | 10 | NT2 | 9\％ | 9\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 88 | $1{ }^{13,023,990}$ | Ohter | 10 | ${ }^{\text {NT2 }}$ | 9\％ | ${ }^{9}$ | ${ }^{8}$ | ${ }^{8} \%$ | \％\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書

## （ラオス）

| ${ }^{593}$ | 14，011，000 | ambos | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | ， | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{984}$ | 14.012 .011 | Raw | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\cup$ | ט | U | ט | － | ט | ט | ט | U | U | $\cup$ | $\checkmark$ | U | $\checkmark$ | $\cup$ | ט | $\bigcirc$ | ${ }^{\circ}$ |
| ${ }^{985}$ | ${ }^{14,0,12,012}$ | －Wasted and suphurised | ${ }^{20}$ | EL | $\bigcirc$ | 0 | ט | ט | ט | $\bigcirc$ | 0 | ט | $\bigcirc$ | ט | U | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{296}$ | 14，012，019 | ‥oner | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | U | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | U | U | U | U | － | $\bigcirc$ | $\bigcirc$ |
| ${ }^{987}$ | 14，012，021 | $\cdots$－${ }^{\text {Notexeasing } 12 \mathrm{mmin} \mathrm{diameter}}$ | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | U | ט | U | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | ט | $\checkmark$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{988}$ | 14，012，029 | Onter | ${ }^{20}$ | EL | 0 | $\bigcirc$ | － | 0 | U | $\bigcirc$ | $\bigcirc$ | U | ט | $\bigcirc$ | U | U | U | 0 | U | 0 | U | O | 0 | $\bigcirc$ |
| 989 | 14，012，330 | －－Splltskin | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | O | U | ט | ט | $\bigcirc$ | ט | ט | ט | U | U | $\checkmark$ | ט | ט | ט | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 990 | 14，012，090 | －－oner | ${ }^{20}$ | EL | ט |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | ט | ט | ט | $\bigcirc$ | ט | $\bigcirc$ | ט | $\bigcirc$ |
| 291 | 14，019，000 | －orner | ${ }^{20}$ | EL | ט | $\bigcirc$ | ט | ט | 0 | $\bigcirc$ | － | ， | ， | $\bigcirc$ | 0 | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | ט | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 992 | 14，02，2000 | －Coton iniers | ${ }^{20}$ | EL | $\bigcirc$ | 0 | U | U | － | U | U | U | U | $\bigcirc$ | U | U | U | ， | $\bigcirc$ | U | U | ט | U | U |
| 993 | 14，099，020 | －－Ofa kind usad pimanaly in taming ordyeng | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | － | U | U | ט | U | $\bigcirc$ | U | $\bigcirc$ | ט | U | U | U | $\bigcirc$ | － | U | $\bigcirc$ |
| 994 | 14，099，030 | －－Kapok | ${ }^{20}$ | EL | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ | 0 | $\bigcirc$ |
| ${ }^{995}$ | 14，099，900 | －－omer | ${ }^{20}$ | EL | － | － | － | U | ט | $\bigcirc$ | ט | ט | ט | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| ${ }^{996}$ | 15，011，000 | －Lad | ${ }^{30}$ | EL | U | ט | U | ט | ט | U | U | ט | ט | U | U | U | ט | ט | U | ט | $\checkmark$ | ט | U | $\bigcirc$ |
| 997 | 15，012，000 | －oterep pi tat | ${ }^{30}$ | EL | $\bigcirc$ | 0 | 0 | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | － | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | ט | $\checkmark$ | ט | $\bigcirc$ | $\bigcirc$ | U |
| 998 | 15，019，000 | －other | ${ }^{30}$ | EL | － | U | $\bigcirc$ | － | － | － | ט | － | $\bigcirc$ | － | U | － | $\bigcirc$ | ט | U | ט | ט | $\bigcirc$ | ט | U |
| 99 | \＃\＃\＃\＃\＃twt | Eable | ${ }^{30}$ | EL | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | － | $\checkmark$ | $\bigcirc$ | $\checkmark$ | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 1700 | 15，021，090 | Onter | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | － | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | U | $\bigcirc$ | U | － | $\bigcirc$ | $\bigcirc$ |
| 1001 | 15，029，010 | －－Eaibe | ${ }^{30}$ | EL | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | － | － | ט | ט | $\bigcirc$ | － | U | $\bigcirc$ | ט | － | $\bigcirc$ | U | $\checkmark$ | ט | U | $\bigcirc$ |
| 1002 | ${ }^{15,029,9090}$ | －Other | ${ }^{20}$ | EL | $\bigcirc$ | U | 0 | U | $\bigcirc$ | 0 | $\bigcirc$ | 0 | $\bigcirc$ | 0 | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | 0 | $\bigcirc$ |
| 1003 | $15.03,0010$ | －Lars seaino or oeoseseain | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 1004 | ${ }^{15,03,090}$ | －oner | 5 | v1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 1705 | \＃\＃\＃tutwtat | －Solid facioions | 5 | V1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | $2 \%$ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 1006 | 15，041，090 | －Onter | 5 | N1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1007 | 15，042，010 | －－Solidfacioios | 5 | V1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\circ} \%$ | \％ | \％\％ | 0\％ |
| 1708 | 15，042，090 | Oher | 5 | V1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1009 | 15，043，010 | －－Solid facioion | 5 | T1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％$\%$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 1010 | ${ }^{15,043,9090}$ | －－Oher | 5 | V1 | $4 \%$ | $4{ }^{46}$ | $4{ }^{46}$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 1011 | $15.50,0,10$ | －tandin | 5 | NT1 | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 1012 | 1 15，05，090 | －oner | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{1013}$ | 15，06，000 | Other animal fats and oils and their fractions， whether or not refined，but not chemically modified． | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ |
| 1714 | 15，071，000 | －Cude oll，weenerero rot degummed | 5 | T1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ |
| 1015 | 15，079，010 | FFactios of turefine s soy bean of | 5 | V1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 1016 | 15，079，090 | －－omer | 5 | V1 | $4{ }^{4}$ | $4{ }^{4}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 1017 | 15，08，000 | Cnue oil | 5 | NT1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ |
| 1018 | ${ }^{15,08,0910}$ | －－FFacioins of turefined ground．rut oin | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 1019 | 15，099，90 | －Onher | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 1020 | \＃\＃\＃\＃\＃\＃\＃\＃\＃ | －If packings of net weight note exceesing 30 kg | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1021 | 15，091，090 | －other | 5 | vT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 1022 | 15，099，011 |  | 5 | N1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1023 | 15，099，019 | －omer | 5 | V1 | ${ }_{4}^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％\％ | 0\％ |
| 1024 | 15，09，091 | －lnpacking of ret weght notexeceading 30 kg | 5 | V1 | $4 \%$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 1025 | 15，09，099 | －Oner | 5 | V1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 1026 | 15，100，010 | －Crue oil | ${ }^{10}$ | N2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1027 | 15，10，020 | －Faciolos of unemined of | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ |
| 1028 | ${ }^{15,100,90}$ | －oner | 10 | NT2 | 9\％ | ${ }^{9}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4{ }^{4}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 1029 | 15，11，000 | －Crude oil | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | ${ }_{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 1030 | ${ }^{15,119,011}$ | －Solid tacioions | 10 | NT2 | 9\％ | ${ }^{9}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4{ }^{4}$ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{1031}$ | ${ }^{15,119,019}$ | －other | 10 | NT2 | \％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 1032 | 15，119，091 | －Solid facioions | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | \％ | \％ | \％\％ | \％ | \％\％ |
| ${ }^{1033}$ | 15，19，092 | 20kg $\ldots$ | 10 | т2 | \％$\%$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | 0\％ | \％ |
| $1{ }^{1034}$ | 15，119，099 | …oner | 10 | NT2 | 9\％ | \％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 5 | ${ }^{4 \%}$ | $4{ }^{4}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 1035 | 15，121，100 | －－Cnde oil | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 1036 | 15，121，990 | - Fractions of unrefined sunflower－seed oil or saftiower oi | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | $6 \%$ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 1037 | ${ }^{15,121,990}$ | －Onter | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{1038}$ | 15，122，100 | －－Crude oil，whether or not gossypol has been removed | 10 | N2 | $9 \%$ | ${ }^{9} \%$ | ${ }^{8}$ | ${ }^{8}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1039 | 15，122，910 | $\cdots$ | 10 | NT2 | ${ }^{9}$ | ${ }^{9 \%}$ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1090 | ${ }^{15,122,990}$ | －Oher | 10 | N2 | ${ }^{9}$ | ${ }^{9}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 1041 | ${ }^{15,131,100}$ | Crude oil | ${ }^{30}$ | EL | ט | － | $\checkmark$ | $\bigcirc$ | U | U | U | ט | 0 | U | U | － | 0 | U | ט |  | ט | ט | ט | U |
| 1042 | ${ }^{15,13,9,90}$ | －Facioion so furefined coconut ol | ${ }^{30}$ | EL | － | $\bigcirc$ | U | U | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | 0 | U | $\bigcirc$ | ט | $\bigcirc$ | U | $\bigcirc$ | ט | － | $\bigcirc$ |
| ${ }^{1043}$ | ${ }^{15,31,91,90}$ | Other | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ${ }^{\circ}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 1044 | ${ }^{15,132,10}$ | －Palm kemeloil | 10 | NT2 | 9\％ | ${ }^{9} \%$ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 12045 | ${ }^{15,132,190}$ | Ohner | 10 | NT2 | 9\％ | 9\％ | 8\％ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{1046}$ | ${ }^{15,132,991}$ | Solid tracions st unefined palm kemeno oif | 10 | ${ }^{\text {NT2 }}$ | ${ }^{9 \%}$ | \％ | $8 \%$ | $8 \%$ | $6 \%$ | 6\％ | $5 \%$ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 1047 | ${ }^{15,132,9912}$ | Solid fracions of tureinead babassuol | 10 | NT2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 048 | ${ }^{15,1329,913}$ |  | 10 | NT2 | \％$\%$ | \％ | 8\％ | ${ }^{8} \%$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 1049 | ${ }^{15,132,914}$ | －Onter，of unefined babassu il | 10 | NT2 | \％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 1050 | ${ }^{15,132,991}$ | －－Soiditacioins of palm kemel oil | 10 | ${ }^{\text {NT2 }}$ | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8} \%$ | ${ }^{6 \%}$ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4{ }^{4}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 1051 | 15，132，922 |  | 10 | NT2 | 9\％ | \％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 1052 | ${ }^{15,132,994}$ | - Palm kemel lolin，refined，bleached and deodorized（RBD） | 10 | NT2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％ |
| 1053 | ${ }^{15,132,995}$ |  | 10 | NT2 | 9\％ | 9\％ | ${ }_{8 \%}$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | 0\％ | \％ | \％ |
| 1054 | ${ }^{15,132,996}$ | $\cdots$ Oner，palm kemenolol | 10 | NT2 | \％ | 9\％ | ${ }_{8} 8$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 1055 | ${ }^{15,132,997}$ | －－OMer，of tabassuol | 10 | NT2 | \％${ }^{\text {\％}}$ | 9\％ | 8\％ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1056 | 15，141，100 | －Crude oil | 10 | NT1 | \％ | $8 \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{1057}$ | ${ }^{15,14,910}$ | $\cdots$ | 10 | NT1 | \％ | ${ }_{8}^{8 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1058}$ | 15，44，990 | －Other | 10 | NT1 | ${ }^{9}$ | $8 \%$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 1095 | ${ }^{15,149,10}$ | …ner rape or colza oll | 10 | NT1 | ${ }^{9} \%$ | $8 \%$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | $2 \%$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 1006 | ${ }^{15,149,190}$ | Oner | ${ }^{10}$ | NT1 | ${ }^{9 \%}$ | 8\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 1061 | ${ }^{15,199,910}$ | －Farcions of unefined oil | 10 | NT1 | \％${ }^{\text {\％}}$ | $8 \%$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1062 | ${ }^{15,149,991}$ | Onter rape or colza oif | 10 | NT1 | \％ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1063 | ${ }^{15,149,999}$ | －Other | 10 | NT1 | \％ | $8 \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | \％ | \％ | \％$\%$ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 1094 | ${ }^{15,551,100}$ | Crude oil | 10 | NT2 | \％ | ${ }^{9} \%$ | ${ }^{8}$ | ${ }^{8} \%$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1065 | ${ }^{15,51,9,000}$ | －Oner | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | \％\％ | \％\％ | \％ | 10\％ |
| 1066 | 15，152，100 | Crude oil | 10 | NT2 | \％ | 9\％ | ${ }^{8}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| ${ }^{1087}$ | ${ }^{15,15,9,91}$ | Solidfactions | 10 | ${ }^{\text {NT2 }}$ | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 1088 | 15，152，919 | Other | 10 | NT2 | \％ | \％ | $8 \%$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 1096 | 15，152，919 | Sold fracions | 10 | NT2 | ${ }^{9}$ | ${ }^{9}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 1070 | ${ }^{15,152,999}$ |  | 10 | NT2 | \％ | \％ | \％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }_{2}^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |

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| 1071 | ${ }^{15,153,010}$ | Conde of | 10 | ｜N2 | ${ }^{9 \%}$ | ${ }^{9}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1072 | 15，15，9090 | Other | 10 | ${ }_{\text {ISL }}$ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | \％\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ |
| 1073 | 15，15，0，010 | Crude oil | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 1074 | 15，15， 2,20 | －Facioios of umerine of | 10 | HL | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 1075 | 15，15，9090 | －other | 10 | NT2 | 9\％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | \％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| $7{ }^{7}$ | ${ }^{15,159,011}$ | Crude oil | 10 | T2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 1077 | ${ }^{15,15,9,012}$ | $\cdots$ Fracions of turined ol | 10 | HLL | 0\％ | 10\％ | \％ | 0\％ | 10\％ | 10\％ | \％ | 10\％ | 0\％ | \％\％ | 10\％ | 10\％ | \％ | 10\％ | \％ | 10\％ | \％ | 10\％ | 10\％ | \％\％ |
| 1078 | 15，159，019 | －Other | 10 | ISL | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | \％ | \％ | 10\％ | 0\％ | 0\％ | \％ | 10\％ | \％ |
| 1079 | ${ }^{15,159,021}$ | －Crude oll | 10 | NT2 | 9\％ | \％\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 1080 | ${ }^{15,159,022}$ | －－Factios of turefined oil | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ |
| 1081 | 15，15，9，29 | Onher | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4{ }^{46}$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 1082 | 15，15，${ }^{\text {a }}$ ， 1 | －－Cnde oil | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 1083 | 15，15，9，32 | FFations of turefine of | 10 | HL | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ |
| 1084 | 15，15，039 | －other | 10 | Ist | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 0\％ |
| 1708 | 15，15，991 | －－Cnue oll | 10 | N2 | 9\％ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | \％ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2} \%$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 1086 | 15，15，992 | －Faction ofur | 10 | IsL | 0\％ | 10\％ | 0\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 10\％ | 0\％ |
| 1087 | 15，15，909 | －－other | 10 | IsL | 0\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 1088 |  | －In packings of a net weghtot 10 kgo r more | 30 | EL | $\bigcirc$ | $\bigcirc$ | － | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ${ }^{\circ}$ | 0 | 0 | U |
| 1089 | 15，61，090 | －－other | ${ }^{30}$ | ${ }_{\text {EL }}$ | U | U | 0 | U | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | 0 | 0 | U | U | 0 | 0 | U | U | $\bigcirc$ |
| 1090 | 15，16，0，011 | － t sova beans | 10 | T2 | \％ | 9\％ | ${ }_{8} 8$ | $8 \%$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ |
| 1091 | ${ }^{15,162,012}$ | －Ot te trutiof the ol pam，crude | 10 | N2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1092 | 15，16，013 | Of the triut of the ol ipam，olter than crue | 10 | NT2 | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | 0\％ | \％ |
| 1093 | 15，16，014 | －ot coocous | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{46}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| 1094 | ${ }^{15,162,015}$ | －Of pam kemens，cunde | 10 | ง2 | ${ }^{9}$ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 1095 | 15，16，0016 | $\cdots$ Of palm kernels，refined，bleached and deodorized（ RBD ） | ${ }^{10}$ | ज2 | ${ }^{9 \%}$ | ${ }^{\text {\％}}$ | ${ }^{8}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | \％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1096 | ${ }^{15,162,017}$ | － Of fround．nuts | 10 | Ist | 0\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 1097 | ${ }^{15,162,018}$ | $\cdots \mathrm{Offinsed}$ | 10 | HSL | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 1098 | ${ }^{15,162,019}$ | －other | 10 | ${ }^{\text {HSL }}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | \％ |
| 1099 | 15，16，2，21 | Of ground－nuts，soya beans，fruit of the oil palm， palm kernels or coconuts | 10 | ${ }^{\text {NT2 }}$ | 9\％ | 9\％ | 8\％ | 8\％ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 1100 | 15，162，022 | $\cdots \mathrm{Of}$ inseed | 10 | HSL | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ |
| 1101 | ${ }^{15,162,023}$ | －Ootives | 10 | Ist | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ |
| 1102 | 15，16，2029 | －OMer | 10 | NT2 | ${ }^{9}$ | \％ | ${ }^{8} \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{1103}$ | 15，16，2，51 | －Unefined | 10 | NT2 | \％ | \％ | ${ }_{8} \%$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ |
| 1104 | 15，662，052 | －Refineo，bieached and deodorised（RB0） | 10 | N2 | 9\％ | 9\％ | 8\％ | $8{ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 1105 | 15，162，059 | －Other | 10 | N2 | \％$\%$ | \％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | \％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2} \%$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{1106}$ |  | Of inseed | 10 | IsL | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | \％\％ | \％ | 0\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 0\％ |
| 1107 | 15，16，2，93 | Ofotives | 10 | HSL | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ |
| 1108 | 15，16，2094 | $\cdots \mathrm{Of}$ Sola beans | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 1109 | ${ }^{15,162,095}$ | －－Hydrogenated castoro il（opal wex | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ |
| 1110 | 15，16，2，96 | $\cdots$ Refined，bleached and doodorised（RBD）palm | 10 | NT2 | ${ }^{9}$ | \％ | ${ }_{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{1111}$ | 15，162，097 | Hydrogenated and refined，bleached and deodorised（RBD）palm kernel stearin or olein | ${ }^{10}$ | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | \％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{\text {\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{1112}$ | 15，16，2，98 |  | 10 | N2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }_{8} 8$ | ${ }_{8}^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1113}$ | 15，162，099 | $\cdots$－ | 10 | N2 | 9\％ | \％ | ${ }_{8 \%}$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 1114 | 15，77，1，00 | －Magagine excluding liquid magaine | 10 | NT2 | \％ | \％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{1115}$ | ${ }^{15,779,010}$ | －Intaialo ghee | 10 | N2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ |
| ${ }^{11116}$ | 15，77，020 | LLquid magaine | 10 | N2 | \％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{1117}$ | ${ }^{15,179,030}$ | $\cdots$ | 10 | NT2 | \％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％ | 0\％ | \％\％ | \％ | \％ | \％ |
| ${ }^{1118}$ | 15，79，043 | eing | 10 | N2 | ${ }^{9}$ | 9\％ | ${ }^{8 \%}$ | ${ }_{8}{ }^{8}$ | 6\％ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1119}$ | 15，77，044 | Imaiaion lad | 10 | NT2 | 9\％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1120 | ${ }^{15,179,050}$ | －Sold mixues or preparations | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | $6 \%$ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％ | 0\％ | \％\％ | \％ | \％ | \％ |
| 1121 | ${ }^{15,79,061}$ | －In wich ground．untol ipedodminates | 10 | NT2 | 9\％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 1122 | ${ }^{15,77,9,062}$ | －Inwich coude pam oil presominiases | 10 | N2 | \％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{1123}$ | 15，77，．063 | ．．．－In which other palm oil predominates，in <br> packings of a net weight of less than 20 kg | 10 | NT2 | \％ | \％ | ${ }_{8} 8$ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | \％ | $4 \%$ | ${ }^{\text {3\％}}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{1124}$ | ${ }^{15,17}$ | which other palm oil predominates，in | 10 | N2 | ${ }^{9}$ | ${ }_{9}{ }^{\circ}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }_{4}$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 1125 | 15，77，9065 | $\cdots$ | 10 | N2 | 9\％ | \％ | ${ }_{8}^{8 \%}$ | ${ }_{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | ${ }^{4 / 8}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{12126}$ | ${ }^{15,179,066}$ | In Which palm keme Iolin predominiaes | 10 | N2 | \％\％ | \％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | ${ }^{46}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％\％ |
| ${ }^{1127}$ | ${ }^{15,779,067}$ | In wich sovabean oliprecominiales | 10 | N2 | 9\％ | \％ | \％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1128}$ | ${ }^{15,779,068}$ | In which lime nuto olpredominates | 10 | т2 | 9\％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 1129 | 15，77，969 | Oher | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | \％ | \％ | \％ |
| ${ }^{1130}$ | ${ }^{15,77,9,90}$ | －other | 10 | N2 | ${ }^{9 \%}$ | ${ }^{9}$ | ${ }_{8}^{8 \%}$ | ${ }_{8} 8$ | 6\％ | 6\％ | ${ }_{5 \%}$ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{1131}$ | ${ }^{15,180,012}$ | －Animal alas and olis | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 0\％ |
| ${ }^{1132}$ | ${ }^{15,180,014}$ | －Giound inut sya bean，palm or coconut oll | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{1133}$ | ${ }^{15,18,0,015}$ | －Lissed ol ir and is tracions | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ |
| ${ }^{1134}$ | ${ }^{15,180,016}$ | Oive of land it fractions | ${ }^{10}$ | HSL | 10\％ | 10\％ | \％\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 0\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | $10 \%$ | ${ }^{10 \%}$ |
| ${ }^{1135}$ | 15，88，019 | －－oner | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{1136}$ | 15，18，0，20 | Inedible mixtures or preparations of animal fats or oils or of fractions of different fats or oils | 10 | HSL | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | \％\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ |
| ${ }^{1137}$ | ${ }^{15,180,031}$ | －Of the futut f fte oil palm or of palm kemels | ${ }^{10}$ | ${ }^{\text {NT2 }}$ | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }_{8 \%}$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{46}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ |
| ${ }^{1138}$ | 15，18，0，33 | －ortinsed | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{1139}$ | ${ }^{15,180,034}$ | Orofues | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1140 | ${ }^{15,18,0,35}$ | －of ground．als | ${ }^{10}$ | HsL | ${ }^{10 \%}$ | 10\％ | \％\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{1141}$ | ${ }^{15,18,0,366}$ | －Ot sova beans or coconus | 10 | HSL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{1142}$ | ${ }^{15,18,0,37}$ | Of cotor seeds | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{1143}$ | 15，18，0，39 | －－oner | 10 | ${ }^{\text {HSL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 1144 | 15，180，060 | Inedible mixtures or preparations of animal fats or oils or of fractions thereof and vegetable fats or oils or fractions thereof | ${ }^{10}$ | ${ }^{\text {NT2 }}$ | ${ }^{\circ} \%$ | 9\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{1145}$ | ${ }^{15,200,010}$ | －Crude giverol | ${ }^{10}$ | T2 | \％ | \％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ |
| ${ }^{1146}$ | ${ }^{15,200,090}$ | Ofter | ${ }^{10}$ | IsL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ |
| ${ }^{1147}$ | ${ }^{15,21,000}$ | －Vegeabe wexes | 10 | N2 | ${ }^{\text {9\％}}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }_{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{1148}$ | ${ }^{15,219,010}$ | －Besswax and other insect wees | 10 | N2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| ${ }^{1149}$ | ${ }^{15,219,020}$ | －Spemaceif | 10 | N2 | 9\％ | \％ | $8 \%$ | 8\％ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ |
| 1150 | ${ }^{15,220,010}$ | －Degas | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{1151}$ | ${ }^{15,220,090}$ | －Oner | 10 | N2 | 9\％ | \％$\%$ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{1152}$ | $1{ }^{16,00,0,010}$ | － naringit conlaners | ${ }^{30}$ | HLL | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ |
| ${ }^{1153}$ | ${ }^{16,010,090}$ | －orner | ${ }^{30}$ | HL | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | $30 \%$ | 30\％ |
| ${ }^{1154}$ | \＃\＃\＃\＃\＃ | Conlaining pork，in anitight conlianers | ${ }^{30}$ | Ist | \％\％ | \％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ |
| 1155 | 18，021，090 | －－omer | ${ }^{30}$ | ist | 30\％ | 00\％ | 00\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 00\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ |
| ${ }^{1156}$ | ${ }^{16,02,000}$ | Of livero tany animal | ${ }^{30}$ | EL | ${ }^{\circ}$ | ${ }^{\text {u }}$ | ${ }^{\text {u }}$ | ${ }^{\text {u }}$ | U | U | U | U | U | U | U | U | u | U | U | U | U | U | u | U |
| 1157 | 16，02，110 |  | 30 | EL | U | $\bigcirc$ | 0 |  | U | $\bigcirc$ | U | U | U | ， | ， | ， | U | U | U | U | 0 | $\bigcirc$ | U | $\bigcirc$ |
| ${ }^{1158}$ | ${ }^{17,023,191}$ | Mereraicaly doboned or spearaied meat | 30 | EL | U | O | O | U | 0 | $\bigcirc$ | 0 | U | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| 1159 | $1{ }^{16,023,199}$ | Other | 30 | EL | $\bigcirc$ | $\bigcirc$ | 0 | U | $\bigcirc$ | $\bigcirc$ | 0 | ט | U | U | U | $\bigcirc$ | U | 0 | U | 0 | U | $\bigcirc$ | 0 | ， |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1160 | ${ }^{16,023,210}$ | curr，in aritight onlaines | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | － | U | U | $\checkmark$ | ט | U | 0 |
| 1161 | 16，023，290 | Other | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ |  | $\bigcirc$ | $\bigcirc$ |  |  | $\bigcirc$ |  | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 1162 | 16，02，9，00 | Onter | ${ }^{30}$ | EL | ט | － | U | $\bigcirc$ | 0 | ט | － | ט | － |  | ט | ט |  | U | O | U | U | U | U | 0 |
| 1163 | ${ }^{16,024,10}$ | －Inaright oonamers | ${ }^{30}$ | EL | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | 0 | 0 | ט | 0 | U | 0 | U | － | U | 0 | U | ט | U | － | U |
| 1164 | ${ }^{16,024,90}$ | －other | ${ }^{30}$ | EL | U | 0 | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | U | $\bigcirc$ | U | 0 | U | 0 | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| 1165 | 16，042，210 | －nairigit conliners | ${ }^{30}$ | EL | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ |
| ${ }^{1166}$ | ${ }^{16,024,290}$ | －Other | ${ }^{30}$ | EL | 0 | U | 0 | U | 0 | 0 | 0 | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | U | U | $\bigcirc$ | U | U | $\bigcirc$ |
| 1167 | 16，024，911 | Inaitight onlainers | ${ }^{30}$ | EL | ט | ט | ט | U | ט | ט | U | － | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | ט | － | $\bigcirc$ | U | ט | $\bigcirc$ |
| ${ }^{1168}$ | $16,024,919$ | Oner | ${ }^{30}$ | EL | $\bigcirc$ | － | － | $\bigcirc$ | ט | － | － | 0 | ט | － | $\bigcirc$ | $\bigcirc$ | ט | － | $\bigcirc$ | ט | 0 | 0 | $\bigcirc$ | $\bigcirc$ |
| 1169 | 16，024，991 | －Inatight conaines | ${ }^{30}$ | EL | U | 0 | 0 | U | 0 | 0 | 0 | U | 0 | 0 | $\bigcirc$ | U | 0 | 0 | U | U | 0 | O | 0 | $\bigcirc$ |
| 1170 | 16，024，999 | Other | ${ }^{30}$ | EL | U | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | u | 0 | $\bigcirc$ | 0 | $\bigcirc$ | U | ט | U | － | U | ט | $\bigcirc$ | － | ט | U |
| 1771 | 1 16，025，000 | Of bovine animas | ${ }^{30}$ | ${ }_{\text {EL }}$ | U | U | U | $\bigcirc$ | ， | ， | 0 | $\bigcirc$ | U | ， | U | ט | U | O | $\bigcirc$ | ט | $\bigcirc$ | － | $\bigcirc$ | U |
| ${ }^{1172}$ | 16，02，0，010 | Mutoo cury，inairight onnainels | ${ }^{30}$ | EL | $\bigcirc$ | ט | U | U | ט | $\bigcirc$ | U | U | U | $\bigcirc$ | 0 | $\bigcirc$ | － | ， | U | $\cup$ | $\bigcirc$ | $\bigcirc$ |  | $\bigcirc$ |
| ${ }^{1773}$ | 16，02，0，90 | Oner | 30 | ${ }^{\text {EL }}$ | U | U | $\bigcirc$ | U | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | － | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 177 | 18，030，010 | －or chicken，wilh heebs | 10 | т2 | \％ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | \％\％ |
| ${ }^{1775}$ | 18，03，020 |  | 10 | N2 | 9\％ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ |
| ${ }^{1176}$ | ${ }^{16,030,030}$ | －Otere，witheets | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | \％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1177 | 16，03，0，90 | Oner | 10 | N2 | ${ }^{9}$ | ${ }^{\text {9\％}}$ | ${ }^{8 \%}$ | ${ }^{8} \%$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1778}$ | \＃\＃\＃\＃\＃\＃\＃tat | －Inainight onlainers | ${ }^{30}$ | EL | ט | $\bigcirc$ | － | ט | ט | ט | ט | U | ט | $\bigcirc$ | ט | ט | ט | ט | 0 | ט | $\bigcirc$ | ט | 0 | $\bigcirc$ |
| 1179 | 16，041，90 | －Other | ${ }^{30}$ | EL | 0 | 0 | 0 | － | 0 | 0 | 0 | O | 0 | 0 | $\bigcirc$ | U | 0 | U | O | $\bigcirc$ | 0 | － | O | $\bigcirc$ |
| ${ }^{1180}$ | \＃mmmmumat | －In airight conainers | ${ }^{30}$ | EL | 0 | 0 | U | U | $\bigcirc$ | 0 | U | U | 0 | u | U | 0 | 0 | ， | U | ט | $\bigcirc$ | － | ט | U |
| ${ }^{1181}$ | ${ }^{16,04,2,20}$ | Other | 30 | EL | 0 | 0 | － | 0 | 0 | $\bigcirc$ | 0 | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | ט | $\bigcirc$ | 0 | 0 | $\bigcirc$ |
| ${ }^{1182}$ | 16，04， 311 | －Inaitight oondienes | ${ }^{30}$ | EL | $\bigcirc$ | ט | U | U | U | U | U | U | U | U | U | $\checkmark$ | U | U | U | － | $\bigcirc$ | $\bigcirc$ | 0 | U |
| ${ }^{1183}$ | $1{ }^{16,04,1,319}$ | －other | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | U | U | U | U | U | U | $\bigcirc$ |
| 1184 | ${ }^{16,041,391}$ | －Inaright conamers | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | U | － | U | － | － | U | U | U | － | U | U | － | － | U | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| ${ }^{1185}$ | ${ }^{16,041,399}$ | …Oner | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | 0 | 0 | 0 | 0 | 0 | U | 0 | 0 | 0 | U | $\bigcirc$ | 0 | U | 0 | U | 0 | $\bigcirc$ | 0 | $\bigcirc$ |
| ${ }^{1186}$ | ${ }^{16,04,411}$ | Tunas | ${ }^{30}$ | EL | 0 | 0 | $\bigcirc$ | U | $\bigcirc$ | 0 | 0 | $\bigcirc$ | － | 0 | 0 | ט | U | 0 | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ |
| ${ }^{1887}$ | ${ }^{16,041,419}$ | Other | ${ }^{30}$ | EL | $\bigcirc$ | － | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | ט | U | U | U | ט | $\bigcirc$ | U | U | ט | － | $\bigcirc$ | U | ט | $\bigcirc$ |
| ${ }^{1188}$ | $1{ }^{16,041,490}$ | Other | ${ }^{30}$ | EL | U | $\bigcirc$ | － | ט | $\bigcirc$ | $\bigcirc$ | － | － | － | $\bigcirc$ | － | $\bigcirc$ | － | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 1189 | 16，041，510 | －Inaitight conliness | 30 | EL | 0 | $\bigcirc$ | 0 | U | 0 | 0 | 0 | 0 | 0 | 0 | 0 | $\bigcirc$ | 0 | 0 | U | ט | 0 | 0 | 0 | U |
| 1190 | 16，041，590 | －other | ${ }^{30}$ | EL | $\bigcirc$ | U | $\checkmark$ | 0 | $\checkmark$ | 0 | U | $\bigcirc$ | $\checkmark$ | U | $\checkmark$ | U | $\bigcirc$ | － | U | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ |
| 1191 | 16，04， 610 | －Inairight conamers | ${ }^{30}$ | ${ }^{\text {EL }}$ | 0 | ט | U | U | 0 | 0 | O | O | － | 0 | － | $\bigcirc$ | － | 0 | U | U | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ |
| ${ }^{1192}$ | 16，041，990 | Other | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | U | U | $\bigcirc$ | U | U | $\bigcirc$ | U | U | U | ט | U | U | ט |  | 0 | U | ט | U |
| ${ }^{193}$ | ${ }^{16,04,7,710}$ | －Inaritght oonlaners | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | U | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | － | $\bigcirc$ | － | $\bigcirc$ | － | U | U | U | U | $\bigcirc$ | U | U |
| 1194 | 16，041，790 | －Other | ${ }^{30}$ | ${ }^{\text {EL }}$ | ט | ט | U | U | U | ט | U | － | U | U | U | $\checkmark$ | U | U | U | U | U | ט | U | $\bigcirc$ |
| ${ }^{1195}$ | ${ }^{16,041,920}$ | $\cdots$ Hosse mackerel，in inigiticomaniers | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | 0 | 0 | 0 | 0 | 0 | U | 0 | U | 0 | 0 | $\bigcirc$ | 0 | U | 0 | U | 0 | $\bigcirc$ | 0 | $\bigcirc$ |
| ${ }^{1196}$ | ${ }^{16,04,930}$ | OOner，in inigit cominines | ${ }^{30}$ | EL | 0 | 0 | U | U | $\bigcirc$ | 0 | － | $\bigcirc$ | U | 0 | U | ט | U | － | ט | U | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ |
| 1197 | ${ }^{16,041,990}$ | －other | ${ }^{30}$ | EL | ט | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| ${ }^{1198}$ | 16，042，011 | －Imaritghtomanames | ${ }^{30}$ | EL | 0 | 0 | － | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | － | 0 | 0 | 0 | U | 0 | 0 | 0 | 0 |
| 1199 | 16，042，019 | $\cdots$ | ${ }^{30}$ | EL | 0 | 0 | U | U | $\bigcirc$ | 0 | U | 0 | $\bigcirc$ | 0 | 0 | U | 0 | 0 | 0 | － | 0 | 0 | 0 | U |
| 1200 | 16，042，021 | ．－Ma aritght comanaes | ${ }^{30}$ | EL | $\bigcirc$ | 0 | 0 | － | U | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | 0 | 0 | $\bigcirc$ | U | $\bigcirc$ | 0 | $\bigcirc$ |
| 1201 | 16，042，029 | Oher | ${ }^{30}$ | EL | U | 0 | U | U | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ |
| 1202 | ${ }^{16,02,0,91}$ | －Imaritigh onlainers | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | 0 | － | $\bigcirc$ | U | 0 | U | $\bigcirc$ | U | 0 | ט | U | $\bigcirc$ | U |  | $\bigcirc$ |
| $1{ }^{1203}$ | $1{ }^{16,02,0,93}$ | －Forzen minced fish，bolle | ${ }^{30}$ | EL | 0 | 0 | O | U | 0 | 0 | 0 | 0 | 0 | 0 | U | － | 0 | 0 | U | U | 0 | 0 | U | U |
| 1204 | $11.042,099$ | －－omer | ${ }^{30}$ | EL | U | ט | U | U | $\checkmark$ | ט | $\checkmark$ | $\bigcirc$ | U | ט | U | $\bigcirc$ | $\checkmark$ | U | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 1205 | ${ }^{16,04,1,100}$ | Cavar | ${ }^{30}$ | ${ }_{\text {EL }}$ | 0 | 0 | 0 | 0 | 0 | 0 | O | $\bigcirc$ | U | 0 | 0 | $\bigcirc$ | U | 0 | 0 | 0 | 0 | $\bigcirc$ | 0 | 0 |
| 1206 | 11，03，2，00 | Cavar s sustitues | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | ט | U | ט | $\checkmark$ | $\checkmark$ | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | ט | U | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ |
| 1207 | \＃\＃\＃\＃\＃\＃\＃\＃ | －Inarigit conliners | ${ }^{30}$ | EL | ט | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | U | $\bigcirc$ | U | U | $\bigcirc$ |
| 1208 | $17.051,090$ | －oter | ${ }^{30}$ | EL | 0 | 0 | O | 0 | 0 | 0 | O | 0 | U | O | O | － | U | O | U | － | 0 | ט | U | $\bigcirc$ |
| 1209 | 18，052，110 | －Shrimp paste | ${ }^{30}$ | EL | 0 | 0 | 0 | U | U | 0 | U | $\bigcirc$ | U | 0 | U | $\bigcirc$ | U | 0 | 0 | ， | U | 0 | 0 | $\bigcirc$ |
| 1210 | 16，052，190 | －－other | ${ }^{30}$ | EL | 0 | 0 | U | ט | － | U | $\bigcirc$ | U | － | U | U | U | － | U | U | U | $\bigcirc$ | － | － | $\bigcirc$ |
| $\stackrel{1211}{12}$ | ${ }^{16,052,910}$ | Shrimp pasie | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | ט | U | U | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| $1{ }^{1212}$ | ${ }^{16,052,990}$ | －other | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | U | U | $\bigcirc$ | 0 | － | U | － | $\bigcirc$ | U | $\bigcirc$ | － | 0 | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| $\underline{1213}$ | 16，05，${ }^{\text {a }}$ O | －－osser | ${ }^{30}$ | EL | 0 | 0 | U | U | U | U | U | － | 0 | ט | U | 0 | U | U | U | 0 | 0 | 0 | U | 0 |
| $1{ }^{1214}$ | 16，054，000 | －other crusiceans | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ |
| $\underline{1215}$ | ${ }^{18,055,100}$ | －oysers | ${ }^{30}$ | ${ }_{\text {EL }}$ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | $\bigcirc$ | U | U | 0 | ， | 0 | $\bigcirc$ | 0 | $\checkmark$ |
| $1{ }^{1216}$ | ${ }^{16,055,200}$ | －Scallos，induluing uveen sealops | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | ט | U | U | $\checkmark$ | $\checkmark$ | U | $\bigcirc$ | U | $\checkmark$ | U | $\bigcirc$ | U | － | ט | ט | $\bigcirc$ | $\bigcirc$ | U | $\checkmark$ |
| $1{ }^{1217}$ | ${ }^{16,05,3,300}$ | －Mussels | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | U | U | － | $\bigcirc$ | $\bigcirc$ | － | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | U | U | ט | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| ${ }^{1218}$ | $1{ }^{1,05,5,400}$ | －Cutule fish and squid | ${ }^{30}$ | EL | U | U | U | U | U | U | U | U | U | U | U | － | U | U | U | U | ט | ט | U | $\bigcirc$ |
| 1219 | 16，05，500 | －ocopus | ${ }^{30}$ | EL | 0 | 0 | U | U | U | 0 | U | $\bigcirc$ | U | 0 | 0 | $\bigcirc$ | 0 | 0 | 0 | U | ， | 0 | 0 | 0 |
| 1220 | ${ }^{15,055,500}$ | －Clams，cockes and a aksinels | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | U | $\bigcirc$ | ${ }^{0}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ |
| 1221 | ${ }^{16,05,700}$ | －Abalone | ${ }^{30}$ | EL | U | ט | U | ט | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | － | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| $1{ }^{122}$ | ${ }^{16,05,5800}$ | －Snails，oher than sea salals | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | U | U | U | $\bigcirc$ | U | $\bigcirc$ | － | 0 | U | $\bigcirc$ | － | 0 | U | － | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ |
| ${ }^{1223}$ | ${ }^{16,05,5900}$ | Other | ${ }^{30}$ | ${ }^{\text {EL }}$ | 0 | U | U | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | 0 | 0 | U | $\bigcirc$ |
| 1224 | 18，05，100 | －Seacucumbers | ${ }^{30}$ | ${ }^{\text {EL }}$ | ט | U | U | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 1225 | ${ }^{18,065,200}$ | －Seauchins | ${ }^{30}$ | ${ }_{\text {EL }}$ | 0 | 0 | 0 | 0 | 0 | 0 | U | 0 | U | 0 | 0 | 0 | U | U | 0 | 0 | 0 | $\bigcirc$ | 0 | $\bigcirc$ |
| ${ }^{1226}$ | 16，05， 300 | －Jelvish | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | ט | U | U | $\checkmark$ | $\checkmark$ | ט | － | $\checkmark$ | U | ט | － | $\checkmark$ | U | U | U | U | ט | U | $\bigcirc$ |
| $1{ }^{127}$ | 11，05，900 | －Oner | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| ${ }^{1228}$ | ${ }^{17,011,200}$ | －Beel sugar | ${ }^{10}$ | Ist | 10\％ | 0\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | \％\％ |
| $1{ }^{1229}$ | 17，01，300 |  | 10 | ${ }_{\text {ISL }}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ |
| 1230 | ${ }^{17,011,400}$ | －－Oner cane sisgar | 10 | Ist | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | $10 \%$ |
| ${ }^{1231}$ | ${ }^{17,099,100}$ | Conaining a aded divouring or colouring mater | 10 | ${ }^{\text {ISL }}$ | 10\％ | 0\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ |
| 1232 | ${ }^{17,019,911}$ | －Wine | 10 | Ist | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ |
| 1233 | 17，019，919 | Oner | 10 | HSL | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ |
| 1234 | 17，019，990 | －－Other | ${ }^{10}$ | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{1235}$ | ${ }^{17,021,100}$ | －－Containing by weight $99 \%$ or more lactose， expressed as anhydrous lactose，calculated on the dry matter | 10 | N1 | ${ }^{9 \%}$ | ${ }^{8 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 1236 | 17，02，900 | －Oner | 10 | NT2 | 9\％ | 9\％ | ${ }_{8}^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{1237}$ | ${ }^{17,02,000}$ | －Mape sugara nod mape syup | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 1238 | ${ }^{17,023,010}$ | －Giluose | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％\％ | \％ |
| 1239 | 17，02，020 | －Giloses ssup | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8}$ | ${ }^{8} \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 1240 | 17，024，000 | －Glucose and glucose syrup，containing in the dry state at least $20 \%$ but less than $50 \%$ by weight of fructose，excluding invert sugar | ${ }^{10}$ | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| $1{ }^{1241}$ | 17，02，000 | －Chemicaly pue tuctose | 10 | NT2 | 9\％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| $1{ }^{1242}$ | 17，02，010 | －Fucolose | 10 | NT2 | \％ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | 0\％ | \％\％ | \％ |
| $1{ }^{1243}$ | ${ }^{17,026,020}$ | －Fucoios spup | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1244 | 17，02，011 | ．．．Chemically ure malose | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| $1{ }^{1245}$ | 17，02，019 | －－－oner | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 1246 | 17，02，020 | －－Artificial honey，whether or not mixed with natural honey | 10 | N2 | 9\％ | \％ | \％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
|  | 17，02，030 |  | 10 | NT2 | 9\％ | ${ }_{9} 9$ | ${ }^{8}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| $1{ }^{1248}$ | ${ }^{17,029,040}$ | －Caramel | 10 | ${ }^{\text {NT2 }}$ | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％\％ | \％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{1249}$ | 17，02，091 | －syups | 10 | NT2 | 9\％ | 9\％ | \％ | ${ }_{8 \%}$ | $6 \%$ | $6 \%$ | ${ }^{5 \%}$ | $5 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 1250 | 17，29，099 | －other | 10 | N2 | 9\％ | ${ }^{9 \%}$ | \％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1251}$ | mmmat | Conlainig adoded divouring or colouring mater | 10 | N2 | \％ | ${ }^{\text {\％}}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }_{4}{ }^{4}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ |
| $1{ }^{1252}$ | 17，03，090 | Other | 10 | N2 | 9\％ | ${ }_{9} 9$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 1253 | 17，09，0010 | Conaling a adeded livưing of colouring mater | 10 | N2 | 9\％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{\text {उ\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| $1{ }^{1254}$ | 17，39，900 | Onher | 10 | N2 | ${ }^{9 \%}$ | 9\％ | \％ | ${ }^{8 \%}$ | ${ }^{6}$ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | \％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 1255 | 17，041，000 | Chewing gun，wehene or oro stuagr coated | ${ }^{30}$ | EL | U | U | U | U | U | U | U | U | U | U | U | U | U | U | $\bigcirc$ | U | U | U | U | U |
| $1{ }^{1256}$ | 17，099，010 | －Medicated pasalies and dops | ${ }^{30}$ | HSL | 30\％ | ${ }^{30 \%}$ | 30\％ | 0\％ | 50\％ | 0\％ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | 0\％ | 30\％ | 30\％ | 30\％ | 30\％ | 0\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| 1257 | 17，099，020 | －Whie choocale | ${ }^{30}$ | HSL | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 0\％ | 30\％ | 30\％ | $30 \%$ | 30\％ | \％ | 0\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| ${ }^{1258}$ | 17，94，091 | Sott，onlaining gealin | ${ }^{30}$ | HSL | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 0\％\％ | 30\％ | 30\％ | $30 \%$ | 30\％ | 30\％ | 0\％ | 30\％ | 30\％ | 0\％ | 30\％ |
| 1239 | 17，04，099 | Other | ${ }^{30}$ | HSL | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 0\％ | 30\％ | 30\％ | 30\％ | 0\％ | 00\％ | 00\％ | 30\％ | 30\％ | 0\％ | 0\％ |
| 1260 | 18，01，000 | Cocoa beans，whole or broken，raw or rosased． | 10 | NT | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| ${ }^{1261}$ | 18，02，000 | Cocoa shells，husks，skins and other cocoa waste． | 10 | NT2 | \％ | ${ }^{9 \%}$ | 8\％ | 8\％ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 1262 | 18，03， 1000 | －Not deatated | 10 | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 1283 | 18，32，000 | －Whaly or parly deatated | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{1284}$ | 18，040，000 | Cocoa butere，tata and oil． | 10 | N2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 1285 | 18，55，000 | Cocoa powder，not containing added sugar or other sweetening matter． | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{1266}$ | 18，061，000 | －Cocoa powder，containing added sugar or other sweetening matter | 10 | NT2 | 9\％ | \％ | ${ }^{\text {\％}}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{1227}$ | ${ }^{18,062,10}$ |  | 10 | N2 | 9\％ | \％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| $1{ }^{1268}$ | 18，062，900 | －other | 10 | NT2 | 9\％ | 9\％ | \％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1289 | 18，63，10 | －Chocolaie conemeioner | 10 | N2 | \％ | \％ | \％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 1270 | 18，06， 190 | －omer | 10 | NT2 | \％$\%$ | \％$\%$ | \％ | ${ }^{8} \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{1271}$ | 18，06，210 | －－Chooclaia conterecionery | 10 | N2 | 9\％ | 9\％ | \％ | ${ }_{8} 8$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{1272}$ | ${ }^{18,063,290}$ | －－omer | ${ }^{10}$ | N2 | 9\％ | ${ }^{9 \%}$ | 8\％ | ${ }^{8 \%}$ | $6 \%$ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{1273}$ | $1{ }^{18,069,010}$ | Iocolie confecionene in tab | 10 | NT2 | 9\％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| $1{ }^{1274}$ | 18，069，30 | $\begin{aligned} & \text { - - Food preparations of flour, meal, starch or malt } \\ & \text { extract, containing } 40 \% \text { or more but less than } 50 \% \\ & \text { by weight of cocoa } \end{aligned}$ | 10 | NT2 | \％$\%$ | \％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{1275}$ | 18，09，040 | - Food preparations of goods of headings 04.01 to04．04，containing $5 \%$ or more but less than $10 \%$ by <br> weight of cocoa，specially prepared for infant use， weight of cocoa，specially prepared for infant use， not put up for retai sale | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ |
| $1{ }^{1276}$ | 18，090，90 | －Other | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $1{ }^{1277}$ | 1901.10 .10 | －of man extact | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{1278}$ | 1901．10．20 | －of goos of theaings 04.011 104．04 | 10 | N2 | 9\％ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 1279 | ${ }^{1901 / 1.0 .30}$ | －Of soyabagan power | 10 | N2 | 9\％ | \％${ }^{\text {\％}}$ | ${ }^{8} \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 1280 | 19，01，091 | －Medicalioods | 10 | N2 | 9\％ | 9\％ | ${ }_{8 \%}$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{1281}$ | ${ }^{19,011,099}$ | －oner | 10 | N2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ |
| ${ }^{1282}$ | 19，012，010 | - Of flur，groats，meal，starch or malt extract，not containing cocoa | 10 | N2 | \％ | \％ | 8\％ | 8\％ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1283}$ | 19，012，020 | －－Of flour，groats，meal，starch or malt extract， containing cocoa | ${ }^{10}$ | N2 | ${ }^{9 \%}$ | ${ }_{9} \%$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | ${ }_{0}$ | \％ | \％ | ${ }^{0 \%}$ |
| ${ }^{1284}$ | 19，012，300 | －Onter，not conaling cocosa | 1 | N2 | \％ | ${ }^{9 \%}$ | ${ }_{8} 8$ | ${ }^{8 \%}$ | $6 \%$ | ${ }^{6 \%}$ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | ${ }^{\circ}$ | 0\％ |
| 1285 | 19，012，040 | －Onter，containing cocoa | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1286}$ | 19，099，011 | －Meicial Ioods | 10 | NT2 | ${ }^{9 \%}$ | \％\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{1287}$ | 19，99，0，19 | －other | 10 | N2 | 9\％ | 9\％ | \％ | 8\％ | $6 \%$ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{1288}$ | 19，99，020 | －Matextact | 10 | N2 | 9\％ | 9\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| 1289 | 19，99，031 | －Filled mik | 10 | N2 | ${ }^{9}$ | 9\％ | ${ }^{8} \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 1290 | 19，09，032 | －Onter，conaminig cocoa powder | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| ${ }^{1291}$ | 19，09，039 | －other | 10 | N2 | 9\％ | $9 \%$ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 1292 | ${ }^{19,019,041}$ | －In mower form | 10 | N2 | \％$\%$ | \％ | ${ }^{8 \%}$ | ${ }_{8}^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{1293}$ | 19，99，049 | －Inothe foms | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | ${ }^{\text {5\％}}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1294 | 19，019，091 | Medical foods | 10 | NT2 | 9\％ | \％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1295}$ | 19，99，099 | Other | 10 | NT2 | ${ }^{9}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{1296}$ | 19，021，100 | －Conlainige egs | 10 | N2 | 9\％ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 1297 | 19，02， 220 | －－Rice vemiceilif（bee moon） | 10 | NT2 | ${ }^{9}$ | 9\％ | ${ }^{8} \%$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| ${ }^{1298}$ | 19，021，930 | $\cdots$ Transparent vemicelif | 10 | N2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| $1{ }^{1299}$ | 19，02，940 | $\cdots$ Noodes | 10 | HsL | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 0\％ | 10\％ |
| ${ }^{1300}$ | 19，021，990 | －Oner | 10 | ${ }^{\text {HSL }}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | \％ | 0\％ | 10\％ | 10\％ | \％\％ | 0\％ | \％\％ | ${ }^{10 \%}$ | \％ | 0\％ | 0\％ |
| ${ }^{1301}$ | 19，02，010 | Suuted wilt meat or meat ofal | 10 | N2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | 0\％ | \％\％ | \％\％ |
| 1302 | 19，02， 30 | －Sutuded whth is，cussaceans or moluss | 10 | N2 | 9\％ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1303}$ | 19，02，090 | －Oner | 10 | N2 | ${ }^{9 \%}$ | ${ }^{9}$ | ${ }^{8}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | $6 \%$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1304 | 19，03，020 | －Insantrice vemicelil | 10 | NT2 | 9\％ | 9\％ | \％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 1305 | 19，023，303 | －Tanssarant vemicelif | 10 | NT2 | 9\％ | \％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 1306 | 19，023，040 | $\cdots$ Oner issant noodes | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 1307 | 19，02，090 | －other | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 0\％ | 0\％ | \％\％ |
| ${ }^{1308}$ | 19，024，000 | Couscous | 10 | N2 | 9\％ | 9\％ | \％ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{1309}$ | 19，03，000 | Tapioca and substitutes therefor prepared from starch，in the form of flakes，grains，pearls， siftings or in similar forms． | 10 | N2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | ${ }^{\text {5\％}}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 1310 | 1904．0：0．10 | －－Conaining cocoa | 10 | NT1 | ${ }^{9 \%}$ | $8 \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％ |
| ${ }^{1311}$ | 19，041，900 | －other | ${ }^{10}$ | ${ }^{\text {HSL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 0\％ |
| 1312 | 19，04，010 | - Prepared foods obtained from unroasted cereal flakes | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| $1{ }^{1313}$ | $19.902,090$ | －－omer | 10 | N2 | ${ }^{9 \%}$ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| ${ }^{1314}$ | 19，043，000 | －Bugur weat | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $1{ }^{1315}$ | 19，49，0，10 |  | ${ }^{10}$ | ${ }^{\text {NT1 }}$ | ${ }^{9 \%}$ | 8\％ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％\％ |
| ${ }^{1316}$ | 19，94，900 | －omer | 10 | NT1 | ${ }^{9 \%}$ | ${ }_{8 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $1{ }^{1317}$ | 19，051，000 | Crispread | ${ }^{30}$ | EL |  | － | 0 | ט | － | ט | － | ， | － | － | U | U | U | $\bigcirc$ | 0 | ט | 0 | － | ט | 0 |
| ${ }^{1318}$ | ${ }^{19,552,000}$ | －Gingefiriad and the Ine | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ | U | U | ${ }^{0}$ | U | U | $\bigcirc$ | ט | 0 | $\square_{0}$ | U | $\bigcirc$ |
| ${ }^{1319}$ | ${ }^{19,53,10}$ | ${ }^{\text {Notoonaming cocoa }}$ | ${ }^{30}$ | ${ }^{\text {EL }}$ | ט | $\bigcirc$ | － | ט | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | － | ט | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ |
| 1320 | 19，53，120 | －Conaining cocoa | 30 | EL | $\bigcirc$ | $\bigcirc$ | U | U | 0 | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | U | U |  |
| 1321 | 19，55，200 | －Walles and waiels | ${ }^{30}$ | ${ }^{\text {EL }}$ |  | $\bigcirc$ | $\bigcirc$ | ， |  |  | $\bigcirc$ | ， | 0 | ， | $\bigcirc$ | U | ， | $\bigcirc$ | 0 | $\bigcirc$ | U | U | － | $\bigcirc$ |
| 1322 | 19，054，010 | Not containing added sugar，honey，eggs，fats， cheese or fruit | ${ }^{30}$ | EL | － | ט | － | 0 | $\bigcirc$ | － | － | － | 0 | $\bigcirc$ | － | ＂ | ${ }^{\circ}$ | 0 | 0 | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | $\bigcirc$ |
| 1323 | 19，54，090 | －．other | ${ }^{30}$ | EL | ， | $\bigcirc$ | U | U | U | $\bigcirc$ | 0 | U | $\bigcirc$ | 0 | U | － | － | ט | U | U | U | U | ， | $\bigcirc$ |
| 1324 | 19，59，010 | －Unsweetered teeting biscuits | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 1325 | 19，59，020 | Oner unseetened bsculis | ${ }^{30}$ | EL |  | － | － | － | － | $\bigcirc$ | － | U | U | U | － | U | U | $\bigcirc$ | U | U | $\bigcirc$ | U | $\bigcirc$ | U |
| 1326 | 19，59，300 | －Cakes | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | U | $\bigcirc$ | － | $\bigcirc$ | U | ט | U | $\checkmark$ | $\bigcirc$ |
| $1{ }^{1327}$ | ${ }^{19,595,40}$ | Pastios | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | U | U | $\bigcirc$ | － | $\bigcirc$ | － | U | $\bigcirc$ | － | 0 | U | U | U | － | ט | － | U |  |
| 1328 | 19，59，050 | －－Fouress bakers wares | ${ }^{30}$ | EL | U | u | ${ }^{\circ}$ | U | $\bigcirc$ | $\checkmark$ | u | $\checkmark$ | U | $\checkmark$ | U | U | U | U | $\checkmark$ | u | U | $\checkmark$ | U | $\bigcirc$ |
| 1329 | 19，59，060 | $\begin{array}{\|l\|} \hline- \text { Empty cachets and similar products of a kind } \\ \text { suitable for pharmaceutical use } \\ \hline \end{array}$ | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | ${ }^{\circ}$ | 0 | － | $\bigcirc$ | ${ }^{0}$ | 0 | 0 | － | 0 | ${ }^{0}$ | ${ }^{\circ}$ | $\bigcirc$ | U | $\bigcirc$ | 0 |
| 11330 | 19，59，070 |  | ${ }^{30}$ | EL | $\bigcirc$ | 0 | 0 | － | U | $\bigcirc$ | 0 | 0 | $\bigcirc$ | U | － | 0 | $\bigcirc$ | 0 | U | U | 0 | 0 | U | $\bigcirc$ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| $1{ }^{1331}$ | ${ }^{19,059,080}$ | －－Other criss savury tood prouluts | ${ }^{30}$ | EL | U | U | U | U | $\bigcirc$ | U | 0 | 0 | U | 0 | 0 | U | U | U | $\bigcirc$ | 0 | U | U | U | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1{ }^{132}$ | 19，05，9090 | －Other | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\cup$ | U | ט | U | U | U | U | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | U | U | U |
| 1333 | 20，01，000 | －Ouumbers and grekins | ${ }^{30}$ | EL | $\bigcirc$ | U | 0 | $\bigcirc$ | U | U | U | 0 | ט | ט | $\bigcirc$ | U | U | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | U |
| $1{ }^{1334}$ | 20，019，010 | Onions | ${ }^{30}$ | EL | 0 | U | U | U | U | 0 | U | U | 0 | U | 0 | U | U | U | U | U | U | 0 | U | － |
| 1335 | 20，019，090 | Ohter | ${ }^{30}$ | EL | U | $\bigcirc$ | $\bigcirc$ | U | U | 0 | $\bigcirc$ | U | U | U | 0 | ， | $\bigcirc$ | U | $\bigcirc$ | $\checkmark$ | 0 | ט | U | U |
| $1{ }^{136}$ | 200210.10 | －－Cooked otherwise than by steaming or boiling in | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | U | U | $\bigcirc$ | $\checkmark$ | U | 0 | U | U | U | U | U | U | U | $\bigcirc$ | U | 0 | U | U | － |
| $1{ }^{1337}$ | 20，021，090 | －other | ${ }^{30}$ | EL | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | U | U | ט |
| ${ }^{1338}$ | 20，02，0010 | －Tomato pasie | ${ }^{30}$ | EL | 0 | 0 | ט | O | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | U |
| $1{ }^{1339}$ | 20，02，020 | －Tomato powder | ${ }^{30}$ | EL | 0 | 0 | 0 | 0 | 0 | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | 0 | U | 0 |
| $1{ }^{1340}$ | 20，02，9090 | －other | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | U | $\bigcirc$ | U | $\bigcirc$ | 0 | $\bigcirc$ | U | $\bigcirc$ | U | U | U |
| ${ }^{1341}$ | 20，03，，000 | －Mustroms of the genus Agaricus | ${ }^{30}$ | EL | $\bigcirc$ | 0 | ט | ט | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | U | $\bigcirc$ | U | ט | U | $\bigcirc$ |
| ${ }^{1342}$ | 20，03，9010 | －Tutues | ${ }^{30}$ | st | 30\％ | 0\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 0\％ | 30\％ | 30\％ | 30\％ | 30\％ | \％\％ | 30\％ | $\%$ |
| ${ }^{1343}$ | 20，03，9，90 | －－other | ${ }^{30}$ | EL | $\checkmark$ | $\bigcirc$ | U | U | 0 | $\checkmark$ | U | － | － | 0 | U | U | $\checkmark$ | － | 0 | $\checkmark$ | $\bigcirc$ | $\checkmark$ | U | $\bigcirc$ |
| $1{ }^{1344}$ | 20，041，000 | Poatios | ${ }^{30}$ | EL | $\bigcirc$ | U | $\bigcirc$ | U | U | $\bigcirc$ | U | 0 | － | ， | 0 | U | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | U | 0 | ט | U |
| ${ }^{1345}$ | 20，04，0，010 | Foriniatuse | ${ }^{30}$ | EL | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | 0 | 0 | U | $\bigcirc$ | U | U | U | U | $\bigcirc$ | $\bigcirc$ | 0 | 0 | U | ט |
| ${ }^{1346}$ | 20，04， 090 | －other | ${ }^{30}$ | EL | U | U | U | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | U | $\bigcirc$ | ט | ט | U | $\cup$ | ט | U | $\bigcirc$ | － | U | U |
| ${ }^{1347}$ | ${ }^{2005.10 .10}$ | －Inaright contaners | ${ }^{30}$ | EL | O | 0 | O | 0 | 0 | ט | 0 | O | O | 0 | $\bigcirc$ | 0 | $\bigcirc$ | 0 | 0 | 0 | 0 | ט | U | $\bigcirc$ |
| ${ }^{1348}$ | 20，05，090 | －Other | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | U |
| ${ }^{1349}$ | 20，052，011 | －Inaitight conamers | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | 0 | ט | － | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U |
| $1{ }^{1350}$ | 20，052，019 | Other | ${ }^{30}$ | EL | 0 | 0 | U | － | － | O | 0 | U | － | － | 0 | U | 0 | 0 | U | U | U | 0 | U | U |
| ${ }^{1351}$ | 20，052，091 |  | ${ }^{30}$ | EL | $\bigcirc$ | U | $\bigcirc$ | 0 | U | $\bigcirc$ | U | $\bigcirc$ | ט | $\bigcirc$ | ט | U | ט | U | $\checkmark$ | $\checkmark$ | 0 | U | U | U |
| $1{ }^{1352}$ | 20，052，099 | －．－other | ${ }^{30}$ | EL | 0 | U | $\bigcirc$ | U | $\bigcirc$ | 0 | U | 0 | － | ， | $\bigcirc$ | ט | 0 | ט | $\bigcirc$ | $\bigcirc$ | ， | 0 | ט | U |
| ${ }^{1353}$ | 20，054，000 | －Pase（Pisum saitum） | ${ }^{30}$ | EL | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | U | U | ט | $\bigcirc$ | $\bigcirc$ | 0 | U | U | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | U | U | ט |
| ${ }^{1354}$ | ${ }^{20,05,100}$ | －Beans，shaled | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | 0 | O | ט | 0 | $\checkmark$ | U | $\bigcirc$ |
| ${ }^{13355}$ | ${ }^{20,055,910}$ | －－Inarigiticontaners | ${ }^{30}$ | EL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | $\bigcirc$ | 0 | $\bigcirc$ | 0 | $\bigcirc$ | 0 | $\bigcirc$ | U |  | $\bigcirc$ |
| ${ }^{1356}$ | 20，05，990 | －Other | ${ }^{30}$ | EL | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U |
| ${ }^{1357}$ | ${ }^{20,05,000}$ | －Aspagaus | ${ }^{30}$ | EL | $\bigcirc$ | 0 | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ | $\bigcirc$ | ט | U | － | － | － | $\bigcirc$ | U | U | U |
| ${ }^{1358}$ | 20，05，700 | －oives | ${ }^{30}$ | EL | U | U | U | ט | ט | U | U | U | U | ט | U | 0 | U | ט | ט | U | U | $\bigcirc$ | U | $\bigcirc$ |
| $1{ }^{1359}$ | 20，05，000 | －Sweit com（Zea mays var sacochatal） | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | O | － | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | ט | 0 | 0 | O | U | $\bigcirc$ | 0 | 0 | $\bigcirc$ | － | 0 | $\bigcirc$ |
| $1{ }^{1360}$ | ${ }^{20,059,100}$ | －Bamboos shools | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ${ }^{\circ}$ | $\bigcirc$ | － | $\bigcirc$ | ， | ${ }^{\circ}$ | U |
| ${ }^{1361}$ | 20，05，9，90 |  | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | U | ט | $\bigcirc$ | 0 | U | U | U | 0 | $\bigcirc$ | U | U | $\bigcirc$ | U | U | $\bigcirc$ | ט | 0 | ט |
| ${ }^{1362}$ | 20，05，990 | －－Other | ${ }^{30}$ | EL | 0 | U | U | － | 0 | O | U | U | U | － | 0 | 0 | U | U | U | U | U | U | U | U |
| ${ }^{1363}$ | 22，06，000 | Vegetables，fruit，nuts，fruit－peel and other parts of plants，preserved by sugar（drained，glace or crystallised）． | ${ }^{30}$ | HsL | 0\％ | 30\％ | 0\％ | 30\％ | 30\％ | \％ | 30\％ | \％ | \％ | 30\％ | 0\％ | \％\％ | \％ | \％ | 30\％ | 30\％ | \％ | 0\％ | \％ 0 | 80\％ |
| $1{ }^{1364}$ | 20，07，000 | －Homogenised preparaions | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U |
| ${ }^{1365}$ | 20，09， 00 | －－Citus tut | ${ }^{30}$ | Ist | 30\％ | 0\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | $30 \%$ | 30\％ | 30\％ | \％\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | \％\％ | 30\％ | 30\％ |
| ${ }^{1366}$ | ${ }^{20,079,910}$ | －－Fruit pastes other than of mangoes，pineapples or strawberries | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | 0 | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | － | $\checkmark$ |  |
| $1{ }^{1377}$ | 20，079，990 | ‥－oner | ${ }^{30}$ | EL | U | U | U | $\bigcirc$ | $\bigcirc$ | U | 0 | U | U | $\bigcirc$ | 0 | 0 | U | U | $\bigcirc$ | U | $\bigcirc$ | U | U | U |
| ${ }^{1368}$ | 2008.11 .10 | $\cdots$－ Rosied | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | ט | U | $\bigcirc$ | 0 | $\bigcirc$ | O | U | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | U | U |
| $1{ }^{1369}$ | ${ }^{2008.1120}$ | －－Peanut buter | ${ }^{30}$ | EL | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | － | U | $\bigcirc$ | $\bigcirc$ | ט | － | U | U | $\bigcirc$ | $\bigcirc$ | U | U | U |
| ${ }^{1370}$ | ${ }^{20,081,190}$ | －－Other | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | 0 | － | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | － | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | ¢ | $\bigcirc$ |
| ${ }^{1371}$ | 20，08，9，90 | Cosatew uls | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | ט | U | $\bigcirc$ | ט | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | ט | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | ט | $\bigcirc$ |
| 1372 | 20，08，990 | －other | ${ }^{30}$ | EL | $\bigcirc$ | － | － | － | $\bigcirc$ | － | $\bigcirc$ | － | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ${ }^{0}$ | O | U | $\bigcirc$ | $\bigcirc$ | U | U |
| ${ }^{1373}$ | 20，082，000 | －Pineaples | ${ }^{30}$ | EL | 0 | 0 | 0 | U | $\bigcirc$ | 0 | 0 | U | U | $\bigcirc$ | 0 | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| $1{ }^{1374}$ | 20，08，${ }^{\text {a }} 10$ | －－Containing added sugar or other sweetening matter or spirit | ${ }^{30}$ | EL | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － |  |
| 1375 | 20，08，${ }^{\text {aso }}$ | －－Other | ${ }^{30}$ | EL | U | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | U | $\bigcirc$ | $\bigcirc$ | U | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U |
| ${ }^{1376}$ | 20，084，010 | $\begin{aligned} & - \text { Conlaining added sugar or other sweetening } \\ & \text { matter or spirit } \end{aligned}$ | ${ }^{30}$ | EL | U | ט | ט | $\bigcirc$ | 0 | U | $\bigcirc$ | － | 0 | － | － | U | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | O | O |  |
| 137 | 20，04，090 | $\cdots$ | ${ }^{30}$ | EL | 0 | U | U | ${ }^{\circ}$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | ט | U | U | ט |
| ${ }^{1378}$ | ${ }^{20,085,010}$ | －Containing added sugar or other sweetening | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | 0 | U | U | $\bigcirc$ | U | 0 | 0 | 0 | $\bigcirc$ | ＂ | ＂ | 0 | 0 | 0 | 0 | $\bigcirc$ | 0 | ${ }_{0}$ |
| $1{ }^{1379}$ | ${ }^{20,085,090}$ | ${ }^{- \text {Other }}$ | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | U | 0 | U | U | U | U | ${ }^{0}$ | $\bigcirc$ | U | U | U | $\square^{\circ}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | ט | U |
| ${ }^{1380}$ | 20，08，010 | - Containing added sugar or other sweetening matter or spirit | ${ }^{30}$ | EL | $\checkmark$ | $\checkmark$ | $\bigcirc$ | U | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | － | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | 0 | $\checkmark$ |  |
| $1{ }^{1381}$ | 20，08，090 | －－Other | ${ }^{30}$ | EL | U | U | U | U | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | 0 | U | U | U | U | － | U | U | U | U |
| ${ }^{1382}$ | 20，08，0，010 | $\begin{aligned} & \text { - - Containing added sugar or other sweetening } \\ & \text { matter or spirit } \end{aligned}$ | ${ }^{30}$ | ${ }^{\text {s，}}$ | 0\％ | \％ | 30\％ | \％ | \％\％ | 50\％ | 0\％ | \％ | \％ | \％\％ | ${ }^{30 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{1383}$ | 20，08，090 | －－Oher | ${ }^{30}$ | EL | $\checkmark$ | ט | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | U | U | － | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| $1{ }^{1384}$ | 20，08，010 | - Containing added sugar or o other sweetening matter or spirit | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | ט | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | U | U | $\bigcirc$ | ${ }^{\circ}$ | $\bigcirc$ | ט | U | 0 |  |
| $1{ }^{1335}$ | 20，088，090 | －－Omer | ${ }^{30}$ | EL | U | 0 | ט | U | $\bigcirc$ | U | U | 0 | ט | $\bigcirc$ | U | U | U | U | $\bigcirc$ | 0 | $\bigcirc$ | U | U | 0 |
| ${ }^{1386}$ | 20，08， 100 | －Palm nears | ${ }^{30}$ | EL | U | $\bigcirc$ | － | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | U |
| ${ }^{1387}$ | 20，08，300 | Cranberries（Vaccinium macrocarpon， Vaccinium oxycoccos，Vaccinium vitis－idaea） | ${ }^{30}$ | EL | U | 0 | 0 | 0 | 0 | $\bigcirc$ | 0 | 0 | 0 | 0 | 0 | － | － | 0 | $\bigcirc$ | $\bigcirc$ | － | 0 | 0 |  |
| ${ }^{1388}$ | 20，08，710 | $\cdots$ Of stems，roots and other edible parts of plants， | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | 0 | ט | 0 | 0 | 0 | 0 | $\bigcirc$ | U | ט | 0 | U | ${ }^{0}$ | U | 0 | $\bigcirc$ | $\bigcirc$ | 0 | 0 |  |
| $1{ }^{1389}$ | 20，08，720 | －－Other，contanining added sugar or other | ${ }^{30}$ | ${ }^{\text {EL }}$ | ${ }^{\circ}$ | ${ }^{0}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{0}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ |  |
| 1330 | ${ }^{20,089,790}$ | $\cdots$ | ${ }^{30}$ | ${ }^{\text {EL }}$ | ， | $\bigcirc$ | $\bigcirc$ | U | 0 | U | $\bigcirc$ | ${ }^{0}$ | U | $\checkmark$ | U | U | － | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | ${ }^{\circ}$ |
| $1{ }^{1391}$ | ${ }^{20,089,990}$ | －Lecrees | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | U | U | $\bigcirc$ | U | $\bigcirc$ | U | － | $\bigcirc$ | $\bigcirc$ | U | U | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ |
| ${ }^{1392}$ | ${ }^{20,089,920}$ | －Longans | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | － | ${ }^{\circ}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| ${ }^{1393}$ | 20，08，9，30 | $\cdots$ Of stems，roots and other edible parts of plants， not including truits or nuts | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | ${ }^{\circ}$ | U | $\bigcirc$ | $\bigcirc$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | － | 0 | ט | － | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ |
| 1334 | 20，09，940 | $\cdots$ Other，containing added sugar or other sweetening mater or or spirt | ${ }^{30}$ | EL | ${ }^{\circ}$ | ${ }^{\circ}$ | $\bigcirc$ | ${ }^{\circ}$ | U | ${ }^{\circ}$ | ${ }^{\circ}$ | $\bigcirc$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | U | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | U |
| ${ }^{1335}$ | ${ }^{20,089,990}$ | …oner | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ |
| ${ }^{1336}$ | 20，091，00 | －Foroen | ${ }^{30}$ | Ist | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ |
| ${ }^{1337}$ | ${ }^{20,09,200}$ | －Nof tiozen，of a Bix value notexceesing 20 | ${ }^{30}$ | ${ }_{\text {ISL }}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ |
| ${ }^{1338}$ | 20，09，900 | －Other | ${ }^{30}$ | HSL | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ |
| $1{ }^{1399}$ | 20，02，100 | －Of a Bix value note excesing 20 | ${ }^{30}$ | EL | ט | $\bigcirc$ | ט | ט | ט | U | ט | $\bigcirc$ | ט | $\bigcirc$ | ט | － | ט | $\bigcirc$ | ט | $\bigcirc$ | ט | ט | ט | $\bigcirc$ |
| 1740 | 20，02，200 | －Other | ${ }^{30}$ | EL | $\bigcirc$ | U | 0 | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | － | ט | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | U | 0 | 0 |
| ${ }^{1401}$ | ${ }^{20,093,100}$ | －Of A Birvalue note excesing 20 | ${ }^{30}$ | Ist | 30\％ | 0\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ |
| 1402 | 20，03，900 | －oner | ${ }^{30}$ | IsL | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | $30 \%$ | 30\％ |
| ${ }^{1203}$ | 20，094，100 | －Of a Bix value note excesing 20 | ${ }^{30}$ | HSL | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| ${ }^{1204}$ | 20，04，900 | －Other | ${ }^{30}$ | HSL | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| ${ }^{1205}$ | 20，05，000 | －Tomato ivice | ${ }^{30}$ | EL | $\bigcirc$ | U | $\bigcirc$ | U | ט | ט | ט | $\bigcirc$ | ט | $\bigcirc$ | ט | $\bigcirc$ | ט | $\bigcirc$ | U | U | $\bigcirc$ | ט | ט | $\bigcirc$ |
| ${ }^{1406}$ | ${ }^{20,096,100}$ | －Of a Bixvalue notexceeding 30 | ${ }^{30}$ | ${ }_{\text {ISL }}$ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ |
| 1407 | 20，09，900 | －Oner | ${ }^{30}$ | HsL | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ |
| ${ }^{12088}$ | 20，09， 100 | －Of A Bitivalue note exeeding 20 | ${ }^{30}$ | Et | － | ， |  |  | 0 | 0 | ט | － | U | － | － | ט | － | U | U | U | － | U | U | U |
| $1{ }^{1409}$ | 20，09，900 | －Other | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U |
| $1{ }^{1410}$ | ${ }^{20,08,110}$ | $\cdots$ For intantuse | ${ }^{30}$ | EL | $\bigcirc$ | $\checkmark$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | U | $\bigcirc$ | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ | U | $\checkmark$ |
| ${ }^{1411}$ | 20，08，190 | －－Other | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | － | $\bigcirc$ | － | $\bigcirc$ | U | $\bigcirc$ |
| ${ }^{1412}$ | ${ }^{20,098,910}$ | －Backuuran juice | ${ }^{30}$ | EL | $\bigcirc$ | U | ט | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | － | － | $\bigcirc$ |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ |
| $1{ }^{1413}$ | 20，08，991 | －For inatat se | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{1714}$ | 20，08，999 | … Oner | ${ }^{30}$ | EL | 0 | － | － | 0 | 0 | 0 | $\bigcirc$ | U | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | 0 | U | 0 |
| $1{ }^{1415}$ | 20，09，010 | －Foriniantuse | ${ }^{30}$ | EL | $\bigcirc$ | ， | － | ， | $\bigcirc$ | 0 | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| ${ }^{1416}$ | 20，09，900 | －－omer | ${ }^{30}$ | EL | $\bigcirc$ |  | 0 | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |  | － | $\bigcirc$ | $\bigcirc$ | － | U | U | U | $\bigcirc$ | U | U | U |
| ${ }^{1417}$ | $2{ }^{210 \cdot 1 \cdot 11 / 10}$ | － Insant corlee | ${ }^{20}$ | EL | $\bigcirc$ | U | U | U | 0 | $\bigcirc$ | U | － | $\bigcirc$ | U | $\bigcirc$ | － | U | U | ט | $\bigcirc$ | $\bigcirc$ | U | U | U |


|  | ${ }^{2,0071,190}$ |  | ${ }^{20}$ | E |  |  |  | U |  |  |  |  | U |  | U |  | U | U |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | ${ }^{20}$ | ${ }^{\text {E }}$ |  |  | ， | － | ， |  |  |  | － | － | ， | － |  | － |  |  |  |  |  | ט |
| 1420 | 2，101，200 | －oner | ${ }^{20}$ | EL | U | U | U | 0 | 0 | U | $\bigcirc$ | U | 0 | － | ט | ט | － | O | ט | U | ， | ט | ， | ט |
| ${ }^{1421}$ | 21.1020010 |  | ${ }^{20}$ | ${ }^{\text {Et }}$ |  |  | ＂ | － | － |  |  |  | － | ， | ， | ＂ | ， | ＂ |  |  |  |  |  |  |
| 142 | 2，120，000 | －－omer | ${ }^{20}$ | ${ }_{\text {E }}$ | ， | ， | 0 | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | $\bigcirc$ | ， | ， | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ， | $\bigcirc$ | U |
| ${ }^{142}$ | ，ors，000 |  | ${ }^{20}$ | ${ }^{\text {EL }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\sqrt{124}$ | ${ }^{2,021,000}$ | －Aenere yests | ${ }^{5}$ | T1 | ${ }^{46}$ | ${ }^{48}$ | $4{ }^{48}$ | ${ }^{3}$ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | 0 | 0 | $0 \%$ | 0 | \％ | 0 | \％ | ${ }_{0}$ | ${ }_{0}$ | \％ | ${ }^{\circ}$ | \％ | \％ |
| $1{ }^{122}$ | ${ }^{\text {2，0，2，2000 }}$ |  |  | N1 | ${ }_{4}$ | ${ }^{4 \%}$ | ${ }_{4}^{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | ${ }^{\%}$ | ${ }^{\circ}$ | 0 | \％ | ${ }^{\%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1226}$ | ${ }^{2,1,03,300}$ | －Pepere baxas pomes | ${ }^{5}$ | N | ${ }^{48}$ | ${ }^{4 \%}$ | ${ }_{48}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0 | \％ | $\cdots$ | \％ | \％ | \％ | \％ | ${ }_{0}$ | ${ }_{0}$ | 0 | \％ | \％ |
| ${ }^{1427}$ | ${ }^{2,1,3,1,000}$ | －Sopesame | 10 | N2 | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }_{4}^{4 \%}$ | ${ }^{3}$ | ${ }_{38}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | $0 \%$ | \％ | \％ | \％ |
| 1928 | ${ }^{\text {2，1，32000 }}$ |  | 10 | N2 | ${ }_{9 \%}$ | ${ }^{9 \%}$ | ${ }_{8}^{8 \%}$ | 88 | $6 \%$ | 68 | 5\％ | ${ }^{5 \%}$ | ${ }^{46}$ | ${ }^{46}$ | ${ }_{3}{ }^{6}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{26}$ | \％ | 0 | \％ | 0 | ${ }^{0}$ | \％ |
| 1729 | 2，103，${ }^{\text {a }}$ |  | 10 | N2 | \％ | \％ | ${ }_{8} 8$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | \％\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | － | \％ | \％ | \％ | \％ |
| 1780 | ${ }^{\text {2，} 1,39890}$ | －Chinsave | 10 | N2 | ${ }_{9}$ | ${ }_{9}$ | ${ }_{8}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5 | 5\％ | 48 | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | ${ }^{6}$ | \％ |
| ${ }^{1931}$ | ${ }^{2,1,393980}$ | －Frasame | 10 | N2 | \％ | ${ }^{3}$ | 8\％ | ${ }^{8 \%}$ | 68 | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 5\％ | 4\％ | 48 | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| $1{ }^{1932}$ | ${ }^{2,108989000}$ |  | ${ }^{10}$ | N2 | ${ }_{9}$ | ${ }^{9 \%}$ | $8 \%$ | 8 | 6 | $6 \%$ | 5\％ | ${ }^{5 \%}$ | ${ }_{4}$ | ${ }^{48}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | ${ }_{6}$ | \％ | 0 | 0 | $\%$ | \％ |
| 1483 | 21．039900 | \％omer | ${ }^{10}$ | N2 | \％ | ${ }^{3 \%}$ | ${ }^{\circ}$ | $8 \%$ | ${ }^{6}$ | ${ }^{6}$ | ${ }_{5 \%}$ | ${ }^{5 \%}$ | ${ }^{48}$ | ${ }_{48}^{46}$ | \％ | ${ }_{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | ${ }^{6}$ | \％ | ${ }_{0}^{6}$ | \％ | \％ | \％ |
| $1{ }^{1284}$ | ${ }^{20940.0 .11}$ | $\cdots$ Forinamue | 10 | N2 | \％ | ${ }^{9 \%}$ | 8\％ | ${ }^{8 \%}$ | $6 \%$ | ${ }^{6 \%}$ | 5\％ | 5\％ | ${ }^{48}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | $0 \%$ | \％ | \％ | \％$\%$ |
| $1{ }^{1985}$ | ${ }^{20940.0 .19}$ | － oner | 10 | N2 | \％ | 9\％ | 8\％ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | \％ | 5\％ | 5\％ | ＊\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1486}$ | ${ }^{2,0,4,1,09}$ | $\cdots$ | 10 | N2 | \％ | ${ }^{9 \%}$ | $8 \%$ | ${ }_{8}^{8 \%}$ | $6 \%$ | 6\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | $0 \%$ | $0 \%$ | $0 \%$ | \％ |
| ${ }^{1437}$ | ${ }^{2,04,1,988}$ | －．oner | 10 | N2 | \％ | ${ }^{3 \%}$ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 48 | 48 | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{12988}$ | ${ }^{2,1,022011}$ | $\stackrel{.}{\text { Formantue }}$ | 10 | N2 | \％ | ${ }^{3}$ | $8 \%$ | 8\％ | 6 | \％ | ${ }^{5 \%}$ | 5 | ${ }^{4 \%}$ | 48 | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0 | \％ | \％ | \％ |
| 1483 | ${ }^{2,1,022019}$ | －Oner | 10 | N2 | \％ | \％ | $8 \%$ | 8 | $6 \%$ | $6 \%$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2} \%$ | $\%$ | $\%$ | 0 | ${ }^{\circ} \mathrm{F}$ | \％ | \％ |
| ${ }^{140}$ | ${ }^{21,0202981}$ | $\cdots$ | 10 | N2 | \％\％ | ${ }_{9 \%}$ | $8 \%$ | ${ }^{8 \%}$ | \％\％ | $6 \%$ | 5\％ | 5\％ | ${ }_{4}$ | 4\％ | ${ }^{3} 8$ | ${ }^{3} 8$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％\％ | ${ }_{0}$ | \％ |
| ${ }^{1441}$ | ${ }^{21,0,2,2098}$ | $\cdots$ | 10 | N2 | \％ | \％ | ${ }_{8}^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | \％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }_{2}^{2 \%}$ | ${ }^{2 \%}$ | $\%$ | \％ | $0 \%$ | $0 \%$ | $0 \%$ | ${ }_{0}$ |
|  | ${ }^{2,1,50,000}$ |  | ${ }^{20}$ | ＋st |  | \％ |  | \％ | \％ | \％ | \％ | \％ | \％ |  | \％ |  | \％ | \％ | \％ | \％ | \％ |  |  |  |
| ${ }^{143}$ | 2，0，6，000 |  | ${ }^{10}$ | NT | \％ | 8 | 6\％ | ${ }^{5 \%}$ | ${ }^{4 / 8}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1744 | 21，909，${ }^{\text {a }}$ |  | 10 | NT | ${ }^{9}$ | $8 \%$ | 6\％ | 5\％ | $4 \%$ | ${ }^{38}$ | ${ }^{26}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
|  | ${ }^{\text {2，}, 1,898020}$ |  | 10 | NT | ${ }^{9}$ | 88 | \％ | 5\％ | ${ }_{4}^{48}$ | ${ }^{3 \%}$ | ${ }^{26}$ | \％ | \％ | \％ | 0 | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1446}$ | ${ }^{2,1,090900}$ | －Norosala coemer | 10 | NT | ${ }_{96}$ | 8 | 6\％ | 5\％ | 4\％ | ${ }^{3}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | ， | \％ | \％ | \％ | \％ | \％ | ${ }^{6}$ | ${ }^{6}$ | \％ |
| ${ }^{1447}$ | ${ }^{2,1,0989041}$ |  | 10 | NT | ${ }_{9}$ | 88 | $6 \%$ | ${ }^{5 \%}$ | ${ }^{48}$ | ${ }^{3 \%}$ | ${ }^{26}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | O\％ | \％${ }^{\text {\％}}$ | \％\％ | \％ | \％ | \％ |
| ${ }^{1448}$ | 2，1089，999 | －－oner | 10 | NT | \％ | ${ }_{8}^{8}$ | $6 \%$ | 5\％ | ${ }_{4}^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0 | \％ | \％ | \％ | \％ | \％ | $0 \%$ | $0 \%$ | $0 \%$ | \％$\%$ |
| $1{ }^{1449}$ | ${ }^{2,1,089851}$ |  | 10 | ${ }^{\text {N11 }}$ | \％ | ${ }^{8 \%}$ | \％\％ | $5 \%$ | ${ }^{4 \%}$ | ${ }_{3}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }_{6}$ | \％ |
| 1.140 | ${ }^{2,1,0,0982}$ | Wemenesie onemeneses ors | 10 | NT | ${ }^{\text {\％\％}}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{2 / 8}$ | \％ | 0 | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\text {\％}}$ | \％ |
| ${ }^{1451}$ | ${ }^{21,1,98985}$ | $\cdots$ | ${ }^{10}$ | N1 | \％ | $8 \%$ | ${ }^{6 \%}$ | 5\％ | $4 \%$ | ${ }^{36}$ | ${ }^{2 \%}$ | 0 | 0 | \％\％ | 0 | $0 \%$ | 0 | $0 \%$ | \％\％ | \％ | \％ | \％\％ | ${ }_{0}$ | \％ |
| ${ }^{1452}$ | ${ }^{2,1,0898989}$ | －．．oter | 10 | NT | ${ }_{96}$ | 8\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | 0 | \％ | \％ | 0.8 | $0 \%$ | \％ | \％ | \％ | $0 \%$ | \％ | ${ }^{0}$ | \％ |
|  | 2，．0990．06 |  | 10 | ${ }^{\text {N11 }}$ | ${ }_{\text {\％／}}$ | ${ }^{8 \%}$ | ${ }_{6}$ | 5\％ | 48 | 3\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | ${ }^{0}$ | \％ | \％ | \％ | ${ }_{0}$ | \％ | ${ }_{6}$ | \％ |
| ${ }^{1454}$ | ${ }^{2,1,089062}$ | Weone | ${ }^{10}$ | NT | ${ }^{9 \%}$ | ${ }_{8}^{8}$ | \％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | \％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $1{ }^{1455}$ | ${ }^{2,1,098964}$ |  | ${ }^{10}$ | NT | \％ | ${ }_{8}$ | ${ }^{6}$ | ${ }^{5 \%}$ | ${ }_{4}^{4 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{6 \%}$ | \％ | ${ }^{\text {\％}}$ | \％ | \％ | \％$\%$ |
|  | ${ }^{\text {2，I，G90．065 }}$ |  | 10 | NT | ${ }_{\%}$ | ${ }_{8}^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4{ }^{4}$ | ${ }^{3}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | ${ }^{6}$ | \％ | \％ | \％ | \％ | \％ |
|  | ${ }^{21,0,090,066}$ |  | 10 | NT | \％ | ${ }_{8}^{8}$ | \％ | ${ }^{5 \%}$ | 48 | \％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0 | \％ | \％ | \％ | \％ | \％ | ${ }_{0}$ | \％ | \％ | 0 |
| $1{ }^{1458}$ | 2，1，909067 |  | ${ }^{10}$ | V1 | ${ }^{9 \%}$ | 8 | ${ }^{6 \%}$ | 5\％ | ${ }^{48}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0 | ${ }^{0}$ | \％ | $\%$ | ${ }^{\infty}$ | \％ | \％ | \％\％ |
| ${ }^{1459}$ | ${ }^{21,1,990968}$ | Ointer | 10 | NT | \％ | ${ }_{80}$ | \％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{26}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 1480 | 21，09090 | －－Fosesppenens | 10 | ${ }^{\text {NT1 }}$ | ${ }_{9}$ | ${ }^{8 \%}$ | $6 \%$ | 5\％ | 48 | ${ }^{3} 8$ | ${ }^{26}$ | \％ | 0 | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0 | $0 \%$ | ${ }_{0} \%$ | \％ |
| ${ }^{1461}$ | 2，．099000 | －FForimandememes | 10 | NT | \％ | ${ }^{8 \%}$ | \％\％ | 5\％ | ${ }_{48}$ | ${ }^{36}$ | ${ }^{26}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ |
| 1748 | ${ }^{2,1,089091}$ | －－Other mixtures of chemicals with foodstuffs or other substances with nutritive value，of a kind used | 10 | NT | ${ }^{9 \%}$ | ${ }^{8 \%}$ | \％ | ${ }^{5 \%}$ | 4\％ | ${ }^{36}$ | ${ }^{2 \%}$ | \％ | \％ | $0 \%$ | \％ | ${ }^{\%}$ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }_{0}$ | \％ |
|  | ${ }^{21,1,98909}$ | Cinemombesad peparaios | 10 | N1 | ${ }_{9}$ | 8 | ${ }^{6 \%}$ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{26}$ | \％ | $0 \%$ | 0 | \％ | \％ | 0 | ${ }_{0}$ | 0 | 0 | ${ }_{0}^{0}$ | 0 | 0 | $0 \%$ |
| 1964 | ${ }^{2,1,098983}$ | amper | 10 | NT | ${ }^{96}$ | 88 | $6 \%$ | 5 | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\text {\％}}$ | \％ | ${ }^{\text {\％}}$ | \％ |
|  | 2，1，98994 |  | 10 | Nr | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{48}$ | ${ }^{3 \%}$ | ${ }^{26}$ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | $0 \%$ | \％ | 0 | \％ |
| ${ }^{1466}$ | ${ }^{2,1,68989}$ | －Serlaga | 10 | NT | ${ }^{9}$ | ${ }^{8 \%}$ | $6 \%$ | ${ }^{5 \%}$ | ${ }_{4}{ }^{4}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | \％ | ${ }^{6}$ | \％ | \％ | \％ | $\%$ | \％ | \％ | \％ | $0 \%$ | ${ }^{6}$ | \％ |
| ${ }^{1467}$ | ${ }^{2,1,0909096}$ | ．．otremenotal loos | 10 | NT | ${ }_{9}$ | 8 | $6 \%$ | ${ }^{5 \%}$ | ${ }^{48}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1488 | 21，090908 | $\cdots$ Oneratuoumpereasames | 10 | Nr | ${ }^{6}$ | ${ }_{8 \%}$ | 68 | ${ }^{5 \%}$ | 48 | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | $0 \%$ | \％ | 0 | \％ | \％\％ | \％ | $0 \%$ | \％\％ | \％ | \％ |
| 146 | ${ }^{2,1,069098}$ | ner | 10 | N1 | ${ }_{9}$ | ${ }_{8}$ | ${ }^{6 \%}$ | ${ }_{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | $\%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | － |
| ${ }^{1470}$ | ${ }^{22010,100}$ | －Mmealmesesana | 40 | ${ }^{\text {Et }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | 0 | ט | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | ט | 0 | 0 |
| ${ }^{1471}$ | ${ }^{220,99000}$ | － －comens sav | 10 | N2 | \％ | 9 | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{48}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | $0 \%$ | \％ | 0 | $0 \%$ | ${ }_{0}$ | \％ |
| ${ }^{1472}$ | ${ }^{22010,90000}$ | －－oner | 10 | N2 | ${ }^{5 \%}$ | \％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | ${ }^{48}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| ${ }^{1473}$ | 20202010 |  | ${ }^{30}$ | ${ }^{\text {EL }}$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | ט | 0 | － |  | $\bigcirc$ |  | 0 |  | 0 | 0 |  |
| 1484 | 22021，000 | －other | ${ }^{30}$ | Et | $\bigcirc$ | $\checkmark$ | 0 | 0 | $\bigcirc$ | 0 | － | ， | $\bigcirc$ | 0 | $\bigcirc$ | ， | ， | － | 0 | ， | U | ， | 0 | 0 |
| ${ }^{1475}$ | ${ }^{220292900}$ | －Fanuesurf mikmins | ${ }^{30}$ | Et | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\stackrel{\square}{\square}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{1476}$ | ${ }^{2202090200}$ | －Svomink imin | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | － | $\bigcirc$ | － | $\checkmark$ | $\bigcirc$ | － | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | － | － | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ |
|  | 2020，00 |  | ${ }^{30}$ | E | － |  | $\bigcirc$ | － | $\bigcirc$ |  | ＂ |  | $\bigcirc$ | － |  | ＂ |  | $\bigcirc$ |  | － |  | ט | U | － |
| ${ }^{1478}$ | 22093900 | －－oner | ${ }^{30}$ | ${ }^{\text {E }}$ | $\bigcirc$ | ， | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | － | $\bigcirc$ | ， | $\checkmark$ | $\bigcirc$ |
| 1479 | ${ }^{22 \times 300000}$ | －Souropoter | ${ }^{40}$ | El | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 1780 | ${ }^{22,3000000}$ | －one：inuming ale | ${ }_{40}$ | ${ }^{\text {E }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }_{1481}^{148}$ | ${ }^{22041000}$ | －Spaxtray we | ${ }^{30}$ | －st | ${ }^{\text {are }}$ | －0\％0 | $3{ }^{30 \%}$ | 30\％ | 30 | 20\％ | 30\％\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | \％ | ${ }^{30 \%}$ | $30 \%$ | 30\％ | 30\％ | ${ }^{30 \%}$ | － |
|  | ${ }^{20,0221111}$ |  | ${ }^{30}$ | st | ${ }^{30 \%}$ | 80\％ | ${ }^{30 \%}$ | 30\％ | ${ }^{308}$ |  | 50\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | \％ | 2ea | 2e | 2 | 2 | 2e | 3ex | 20en | 20e | 30\％ | 30\％ |
|  | $1{ }^{2,113}$ |  | ${ }^{30}$ | ${ }^{\text {st }}$ | \％ | 1 | ${ }^{30 \%}$ | $\ldots$ | 20\％ | \％ | ${ }^{30 \%}$ | 20\％ | 20\％ | 20 | ${ }^{20 \%}$ | \％os | ${ }^{\text {axom }}$ | \％0\％ | \％ | 20\％ | \％ | ${ }^{30 \%}$ | 10\％ | ${ }^{30 \%}$ |
| ${ }^{148}$ | ${ }^{2,02,2,14}$ |  | ${ }^{30}$ |  | ${ }^{20 \%}$ | \％ | ${ }^{2008}$ | ， | \％ | \％ | ． | \％or | $\cdots$ | $\ldots$ | \％ | \％ | 80\％ | $\cdots$ | wo | 0 | ， | ， | － | ${ }^{0}$ |
|  | $2{ }^{2,02121}$ |  | ${ }^{30}$ | s | 20\％ | 2008 | ${ }^{306}$ | \％ | ${ }^{\text {20\％}}$ | 20\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | \％\％ | 30\％ | 00\％ | ${ }^{20 \%}$ | 00\％ | ${ }^{30 \%}$ | 0\％ | 30\％ | 20\％ | ${ }^{30 \%}$ |
|  |  |  | ${ }^{30}$ |  | \％ | \％ | \％orsor | $\cdots$ | Som | ， | \％ | ． | \％ | 0 | \％ | \％ | \％ | \％or | \％ | 80\％ | \％ | ${ }^{\circ}$ | \％ | ${ }^{3008}$ |
|  |  |  | ${ }^{30}$ | st | 2060 | 300\％ | 80\％ | \％ | 30\％ | 0 | ${ }^{20 \%}$ | 30\％ | 20\％ | \％or | 20\％ | 20\％ | 20\％ | \％ | 30\％ | \％\％ | ${ }_{0}$ | ${ }^{30 \%}$ | \％om | ${ }^{300 \%}$ |
| ${ }^{1488}$ | 2293 | \％ | ${ }^{30}$ | ${ }^{\text {sta }}$ | \％os | ${ }^{2058}$ | 80\％ | \％\％ | 80\％ | 20\％ | ${ }^{30 \%}$ | 30\％ | 20\％ | 30\％ | ${ }^{308}$ | ${ }^{308}$ | 20\％ | 20\％ | 20\％ | ${ }^{30 \%}$ | 20\％ | 30\％ | 80\％ | ${ }^{30 \%}$ |
| ${ }^{1488}$ | 2012914 | 䢒 | ${ }^{30}$ | rst | 20\％ | 30\％8 | ${ }^{2008}$ | ${ }^{008}$ | \％ow | ， | \％${ }^{068}$ | \％ | \％ow | \％om | \％os | \％ow | We\％ | 20\％ | \％\％ | 20\％ | \％ | 20\％ | \％ | 20\％ |
| 149 | 429291 |  | ${ }^{30}$ |  | 8 | \％om | \％ | \％ | 50\％ | \％ | \％ | 30\％ | 30\％ | \％om | \％or | 80\％ | \％os | \％os | \％ | 20\％ | $\ldots$ | \％o\％ | \％ | ${ }^{30 \%}$ |
| ${ }^{198}$ | $2{ }^{2,029292}$ | İs\％ 0 ana | ${ }^{30}$ | ， | 80\％ | \％or | 0 | \％os | 3008 | \％ | \％or | O－O | 30\％ | $\ldots$ | \％ | wor | 80\％ | $\cdots$ | 30\％ | \％0\％ | $\ldots$ | 80\％ | $\cdots$ | 30\％ |
| ${ }^{1492}$ |  |  | ${ }^{30}$ | ${ }^{\text {Hst }}$ | 8 | 30\％ | ${ }^{3008}$ | 200\％ | ${ }^{308}$ | 00\％ | ${ }^{2008}$ | ，00\％ | ${ }^{30 \%}$ | ${ }^{008}$ | 20\％ | 30\％ | 30\％ | 00\％ | \％or | ${ }^{30 \%}$ | \％ | 30\％8 | ${ }^{30 \%}$ | 30\％ |
| ${ }^{1989}$ | 203， $0^{200}$ |  | ${ }^{30}$ | ＋st | \％os | 300 | 30\％ | 30\％ | ${ }^{300 \%}$ | \％os | 30\％ | 20\％ | $30 \%$ | \％ | \％os | 20\％ | \％o | \％os | 200 | 20\％ | \％ | 30\％ | 00\％ | ${ }^{30 \%}$ |
|  | 2050．0．0 | itremal | ${ }^{30}$ | st | \％ers | 30\％ | 30\％ | 20\％ | 300 | 50\％ | 300 | ${ }^{3008}$ | 30\％ | \％or | \％ | 20\％ | 30\％8 | 50\％ | 20\％ | \％0\％ | 80\％ | 80\％ | ${ }^{10 \%}$ | ${ }^{30 \%}$ |
|  | 250．020 |  |  | Hs | ${ }^{30 \%}$ | 30\％ | 30\％ | On\％ | 308 | 30\％ | 30 | ${ }^{30 \%}$ | 30\％ | 30\％ | \％\％\％ | 30\％ | 80\％ | \％06 | 30\％ | $30 \%$ | \％o\％ | ${ }^{30 \%}$ | 0\％ | ${ }^{30 \%}$ |
|  |  |  |  | ， | ${ }^{30 \%}$ | aro | aro | \％ | 80 | \％ | \％ | \％ | 20\％ | \％ | \％ | \％ | ar | \％ | \％ | 30\％ | \％ | \％ | \％ | 30\％ |
|  |  | Tissol alm |  |  | 200\％ | 3008 | 30\％ | \％ | \％ | 3008 | 20\％8 | 00\％ | 30\％ | 20\％ | 30\％ | \％os | 2008 | 30\％ | \％ | $3{ }^{30 \%}$ | \％ | 2008 | \％os\％ | 30\％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| 1998 | 22，060，010 | －Cidero opery | ${ }^{30}$ | ${ }^{\text {ISL }}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 10\％ | 30\％ | ${ }^{30 \%}$ | 80\％ | 30\％ | 130\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 130\％ | $130 \%$ | ${ }^{30 \%}$ | $1{ }^{30 \%}$ | ${ }^{30 \%}$ | $130 \%$ | ${ }^{\text {30\％}}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1999 | 22，06，020 | －Sake | ${ }^{30}$ | ${ }^{\text {HSL }}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| 1500 | 22，86，030 | －Tody | ${ }^{30}$ | HSL | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ |
| ${ }^{1501}$ | 22，06，040 | Slandy | ${ }^{30}$ | Hst | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | \％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| 1502 | 22，06，091 | Other ice wine（inculding medicialed ice wine） | ${ }^{30}$ | ${ }_{\text {IsL }}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | \％\％ |
| ${ }^{1503}$ | 22，06，099 | －other | ${ }^{30}$ | HSL | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| 1504 | 22，07，000 | －Undenatured ethyl alcohol of an alcoholic strength by volume of $80 \%$ vol or higher | ${ }^{30}$ | HsL | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | \％\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| 1505 | 22．072．011 | －－Ethyl alcohol of an alcoholic strength by volume exceeding $99 \%$ vol | ${ }^{40}$ | HSL | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | $40 \%$ | $40 \%$ | ${ }^{40 \%}$ | 40\％ | 20\％ | 40\％ | ${ }^{40 \%}$ | $40 \%$ | 40\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％ |
| 1506 | $22.272,019$ | －．－other | ${ }^{40}$ | HSL | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 10\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ |
| 1507 | 22，072，090 | Ol | 40 | Ist | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | $40 \%$ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 20\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | 40\％ |
| ${ }^{1508}$ | 22，082，050 | －Baray | ${ }^{30}$ | HSL | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ |
| 1509 | 22，082090 | －other | ${ }^{30}$ | HSL | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |
| ${ }^{1510}$ | 22，03，000 | －Whiskies | ${ }^{40}$ | Ist | 20\％ | 40\％ | 20\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | 40\％ |
| ${ }^{1511}$ | 22，04，000 | Rum and other spirits obtained by distilling fermented sugar－cane products | ${ }^{40}$ | HsL | 40\％ | 40\％ | 20\％ | 40\％ | 40\％ | 40\％ | 10\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | 20\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | 20\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | 20\％ |
| ${ }^{1512}$ | 22，85，000 | －Gin and Geneva | ${ }^{40}$ | IsL | 40\％ | 20\％ | 40\％ | 40\％ | 40\％ | 20\％ | 20\％ | 40\％ | ${ }^{40 \%}$ | 20\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | 20\％ | 40\％ | 40\％\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | \％ |
| ${ }^{1513}$ | 22，08，000 | －Vooka | ${ }^{40}$ | ${ }^{\text {HSL }}$ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％ |
| 1514 | 22，08，000 | －Liuwurs and cordias | ${ }^{40}$ | Ist | 20\％ | 40\％ | 40\％ | 40\％ | 40\％ | 20\％ | 40\％ | 40\％ | 40\％ | 20\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | 20\％ | 20\％ | 400 | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | $40 \%$ |
| ${ }^{1515}$ | 22，09，010 | －Medicated samsu of an alcoholic strength by volume not exceeding $40 \%$ vol | 40 | HSL | 20\％ | 40\％ | 40\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | 20\％ | ${ }^{40 \%}$ | 40\％ |
| ${ }^{1516}$ | 22，09，020 | －Medicated samsu of an alcoholic strength by volume exceeding $40 \%$ vol | ${ }^{40}$ | ＋sL | 0\％ | \％\％ | 40\％ | 40\％ | 20\％ | 20\％ | \％\％ | ${ }^{40 \%}$ | \％\％ | ${ }^{40 \%}$ | 40\％ | \％\％ | 0\％ | 40\％ | $40 \%$ | 40\％ | \％ | $40 \%$ | 40\％ | 20\％ |
| 1517 | 030 | $\begin{array}{\|l\|} \hline- \text { Other samsu of an alcoholic strength by volume } \\ \text { not exceeding } 40 \% \text { vol } \\ \hline \end{array}$ | ${ }^{40}$ | ${ }^{\text {ISLL }}$ | 10\％ | 40\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 10\％ | 20\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 20\％ | 40\％ | 0\％ | 0\％ | 40\％ | 40\％ | 40\％ | 0\％ | 40\％\％ | 40\％ | 20\％ |
| 1518 | 22，09，040 | - Other sammu of a a alcoholic strength by volume exceeding $40 \%$ vol | ${ }^{40}$ | ＋sL | 0\％ | 20\％ | ${ }^{40 \%}$ | 40\％ | 20\％ | 20\％ | 0\％ | 0\％ | 40\％ | 40\％ | 40\％ | 0\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | 0\％ | 0\％ | ${ }^{40 \%}$ | $40 \%$ | 20\％ |
| 1519 | ${ }^{22,089,50}$ | $\begin{aligned} & \text {-- Arrack or pineapple spirit of an alcoholic strength } \\ & \text { by volume not exceeding } 40 \% \mathrm{vol} \end{aligned}$ | ${ }^{40}$ | IsL | 20\％ | 40\％ | 20\％ | $40 \%$ | 20\％ | 40\％ | 20\％ | 10\％ | 40\％ | 40\％ | 40\％ | 10\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | $40 \%$ | $40 \%$ | 20\％ |
| 1520 | 9，060 | $\begin{array}{\|l\|} \hline \text { A Arack.c or pineapple spirit of a a alcoholic strength } \\ \text { by volume exceeding 40\% vol } \\ \hline \end{array}$ | ${ }^{40}$ | Ist | 0\％ | 40\％ | 0\％ | ${ }^{40 \%}$ | 20\％ | 20\％ | 0\％ | 0\％ | ${ }^{40 \%}$ | 20\％ | 40\％ | 0\％ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | \％ | ${ }^{40 \%}$ | $40 \%$ | 10\％ |
| 1521 | 22，089，070 | －Bititrs and similar beverages of an alcoholic strengt not exceeding $57 \%$ vol | ${ }^{40}$ | HsL | 0\％ | 20\％ | 40\％ | 40\％ | 20\％ | 0\％ | 0\％ | $40 \%$ | 40\％ | 20\％ | 40\％ | $40 \%$ | 40\％ | 00\％ | $40 \%$ | $40 \%$ | $40 \%$ | 40\％ | $40 \%$ | 0\％ |
| 1522 | 22，09，080 | －－Bitters and similar beverages of an alcoholic strength exceeding $57 \%$ vol | ${ }^{40}$ | ${ }^{\text {HSL }}$ | 0\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | $40 \%$ | 10\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | 40\％ | 10\％ | $40 \%$ | 40\％ | 40\％ | ${ }^{40 \%}$ | $40 \%$ | 40\％ | 40\％ | $40 \%$ | $40 \%$ | 00\％ |
| 1523 | 22，89，909 | －Omer | ${ }^{40}$ | HSL | 0\％ | 40\％ | 20\％ | 40\％ | 20\％ | 20\％ | 00\％ | 20\％ | ${ }^{40 \%}$ | 20\％ | 20\％ | 20\％ | ${ }^{40 \%}$ | 20\％ | 20\％ | 20\％ | \％0\％ | 20\％ | 20\％ | 10\％ |
| 1524 | 22，09，000 | Vinegar and substitutes for vinegar obtained from acetic acid． | ${ }^{10}$ | NT1 | \％$\%$ | ${ }_{8 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | 0\％ | ${ }^{0 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1525 | 23，01，000 | －Flours，meals and pellets，of meat or meat offal； greaves | ${ }^{5}$ | T1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 1526 | 23，012，010 | $\begin{array}{\|l} \hline- \text { Of fish, with a protein content of less than } 60 \% \text { by } \\ \text { weight } \end{array}$ | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | ${ }^{0 \%}$ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 1527 | 23，012，020 | $\begin{aligned} & \text { - Of fish, with a protetein content of } 60 \% \text { or more by } \\ & \text { weight } \end{aligned}$ | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％\％ | \％ |
| ${ }^{1528}$ | 23，012，090 | －－omer | 5 | T1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ |
| 1529 | 23，02，000 | Ot maze（com） | 5 | T1 | ${ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 1530 | 23，03，000 | －Ot wheat | 5 | T1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }_{1531}$ | 23，04，010 | －orine | 5 | HSL | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ |
| 1532 | 23，24，090 | －Oner | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1533}$ | 23，25，000 | －orteguminusplants | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 153 | 2303．10．10 | －Of manioc（casseva） 0 s sago | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 1535 | 23，03，090 | －－oner | 5 | HSL | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }_{5 \%}^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }_{5 \%}^{5 \%}$ | 5\％ | ${ }_{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| ${ }^{1536}$ | 23，02，200 | －Beet－pulp，bagasse and other waste of sugar manutacture | ${ }^{5}$ | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | उ\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 1537 | 23，03，000 | －Beeving or cisiling dregs and wasie | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{1538}$ | 23，04，010 | －Defatted soya bean flour，fit for human consumption | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ |
| 1539 | 23，04，090 | －Oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 1540 | 23，55，000 | Oil－cake and other solid residues，whether or not ground or in the form of pellets，resulting from the extraction of ground－nut oil． | ${ }_{5}$ | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ |
| $1{ }^{1541}$ | 23，06，000 | －O coton seeds | 5 | Ist | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 1542 | 23，02，200 | Offinsed | 5 | Ist | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | $5 \%$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ |
| 1543 | 23，03，000 | －otsmilowe seads | 5 | ${ }^{\text {HSL }}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 1544 | 23，04， 110 | Of low encicicadidrap seds | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1545 | ${ }^{23,04,4,120}$ | －Of owe encica adid ocra seeds | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 1546 | 23，04，9，90 | －－Ofother ape seeds | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ |
| 1547 | ${ }^{23,04,920}$ | $\cdots$ Ofother colza seeds | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ |
| ${ }^{1548}$ | 23，65，000 | －Ot coconut or copa |  | NT1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1549 | 23，66，000 | －Of palm nuts or remels | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1550 | 23，09，010 | －－ot maze（com）gem | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| ${ }^{1551}$ | 23，06，090 | －oner | 5 | NT1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{1552}$ | 23，70，000 | Wine less argol． | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ |
| ${ }^{1553}$ | 23，08，000 | Vegetable materials and vegetable waste， vegetable residues and by－products，whether or not in the form of pellets，of a kind used in animal feeding，not elsewhere specified or included． | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | \％ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $1{ }^{1554}$ | 2309：0．10 | Containg meat | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{15555}$ | 23，01，909 | Oher | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{1556}$ | 23，99，011 | $\cdots$ Of k kind silubul tor outily | 5 | NT1 | $4{ }^{4}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{1557}$ | 23，99，012 | －Of a kind suliebele forswine | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ |
| ${ }^{1558}$ | 23，09，013 |  | 5 | NT1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1559 | 23，09，014 | Of a kind suluabe orp pimales | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1550 | 23，09，019 | －Onter | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1561}$ | 23，99，020 | －Premixes，feed suppemenens of feed a aditives | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1562 | 23，99，030 | －Other，conlaining meat | 5 | T1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{1563}$ | 23，99，090 | －other |  | T1 | ${ }^{4 \%}$ | ${ }_{4}^{4 \%}$ | ${ }_{4}^{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }_{1564}$ | $2401.10 \cdot 10$ | －Vigigia tye，tueecured | 5 | EL | ט | U | U | ט | $\bigcirc$ | U | ט | $\bigcirc$ | － | ט | $\bigcirc$ | $\bigcirc$ | ט | － | － | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ |
| ${ }^{1565}$ | ${ }^{2401.1020}$ | －Virginia tpe，other than tue crued | 5 | ${ }^{\text {EL }}$ | $\bigcirc$ | 0 | U | U | $\bigcirc$ | 0 | U | $\bigcirc$ | U | 0 | 0 | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | 0 | U | $\bigcirc$ | 0 |
| ${ }^{1566}$ | 24，011，040 | －burey tpe | 5 | EL | U | 0 | 0 | U | 0 | 0 | 0 | － | U | 0 | U | － | $\bigcirc$ | 0 | $\bigcirc$ | U | U | U | $\bigcirc$ | U |
| ${ }_{1} 157$ | 24，01， 0 ，50 | Onter，flue crued | 5 | ${ }^{\text {EL }}$ | $\bigcirc$ | 0 | U | ט | $\bigcirc$ | 0 | U | ט | U | 0 | 0 | ט | ט | 0 | U | U | 0 | U | 0 | U |
| ${ }^{1568}$ | 24，01，090 | －Oner |  | ${ }^{\text {EL }}$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | 0 | － | 0 | $\bigcirc$ |
| 1569 | 24，012，010 | －Vigigia tye，tueecured |  | EL | U | U | U | － | $\bigcirc$ | U | U | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| 1570 | 24，012，020 | －Visigina ype，oferer than flue cured | ${ }^{5}$ | EL | U | $\bigcirc$ | U | － | $\bigcirc$ | U | ט | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| 1571 | 24，012，030 | Orienal type | 5 | EL | － | U | 0 | ， | － | － | $\bigcirc$ | $\bigcirc$ | － | U | $\bigcirc$ | U | U | U | $\bigcirc$ | － | 0 | U | $\bigcirc$ | $\bigcirc$ |
| ${ }^{1572}$ | $24.12,040$ | －Burey ype |  | ${ }^{\text {EL }}$ | $\bigcirc$ | U | U | $\bigcirc$ | U | U | U | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | U | U | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ |
| ${ }^{1573}$ | 24，012，050 | Oharef flue cured |  | EL | $\bigcirc$ | U | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | O | － | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | 0 | － |
| 1574 | 24，012，090 | －other |  | ${ }^{\text {EL }}$ |  | ט | 0 | $\bigcirc$ | U | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | ט | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | ט | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ |
| 1575 | 24，013，010 | －Tooacos stems | 10 | ${ }^{\text {EL }}$ | U | 0 | U | $\bigcirc$ | U | 0 | U | 0 | 0 | 0 | U | $\bigcirc$ | U | U | U | U | 0 | ט | U | $\bigcirc$ |
| 1576 | 24，013，990 | －other | 10 | EL | U | U | 0 | 0 | $\bigcirc$ | U | $\bigcirc$ | － | － | U | U | U | $\bigcirc$ | $\bigcirc$ | 0 | O | ¢ | U | $\bigcirc$ | $\bigcirc$ |
| ${ }^{1577}$ | 24，021，000 | Cigas，cheroots and digails，containing tobacco | ${ }^{40}$ | ${ }^{\text {EL }}$ | U | $\checkmark$ | U | U | U | $\bigcirc$ | U | U | U | 0 | U | U | U | U | $\bigcirc$ | U | $\checkmark$ | U | U | $\bigcirc$ |
| ${ }^{1578}$ | 24，02，${ }^{\text {a }}$ | －Beadies | ${ }^{40}$ | EL | U | ט | U | ט | U | ט | U | ט | U | ט | － | ט | ט | U | U | U | U | U | U | U |
| 1579 | 24，020，020 | －Cove cigaretes | ${ }^{40}$ | EL | 0 | 0 | 0 | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | － | － | － | 0 | $\bigcirc$ |
| $\underline{1580}$ | 24，020，090 | Other | 40 | EL | U | U | 0 | 0 | U | U | 0 | 0 | U | U | U | 0 | U | $\bigcirc$ | U | U | U | $\bigcirc$ | U | $\bigcirc$ |


| 1581 | ${ }^{24,029,010}$ | －－Cigars，cheroots and cigarillos of tobacco substitutes | 40 | EL | U | U | ט | ט | 0 | 0 | U | 0 | U | U | U | U | U | U |  | U | U |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1582 | 2，0，29，020 | －－Cigaeteses of fobacco substulues | 40 | HSL | 0\％ | ． | ${ }^{40 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 40\％ | \％ | \％ | 40\％ | 0\％ | 20\％ | 0\％ | 20\％ | $40 \%$ | $40 \%$ | 20\％ |
| 1583 | 2，0，3，100 | －－Water pipe tobacco specified in Subheading Note 1 to this Chapter | 40 | EL | U | U | U | U | U | U | U | U | U | $\bigcirc$ | － | U | U | O | － | U | U | U | U | U |
| 1584 | 24，03，911 | $\cdots{ }^{-\cdots \text { Ang Hoon }}$ | 40 | EL | U | $\bigcirc$ | 0 | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | U | 0 | 0 | U | $\bigcirc$ | U | U | 0 |
| 1565 | 24，03，9，919 | $\cdots$ Other | ${ }^{40}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | U | 0 | U | $\bigcirc$ | U | U | U | 0 | U | $\bigcirc$ | U | U | U |
| ${ }^{1586}$ | 2，0，3，920 | $\begin{array}{\|l\|l\|} \hline \text { O- Other manufactured tobacco for the } \\ \text { manufacture of cigaretes } \end{array}$ | 40 | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | U | U | U | U | U | U | － | U | U | ט | U | U |
| 1587 | 24，03，9，90 | －－－other | ${ }^{40}$ | EL | U | U | U | 0 | U | U | U | U | U | U | $\bigcirc$ | U | U | U | － | U | U | U | $\bigcirc$ | U |
| ${ }^{1588}$ | 24，03，110 | －Packed tor realal sale | ${ }^{40}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | 0 | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U |
| 1589 | 24，03，190 | －－Other | ${ }^{40}$ | EL | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | ט | U | U | U | U | U | U | U | ט | U | $\bigcirc$ | U | 0 | U |
| 1590 | 24，03，9，90 | －Toacco extacts and essences | ${ }^{40}$ | EL | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | U | U | U | U | U | U | ט | ט | U |
| 159 | 24，039，930 | $\cdots$－Manuacurued Iobaco s susistues | 40 | EL | U | $\bigcirc$ | $\bigcirc$ | ¢ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | ט |
| 1592 | 24，039，940 | ．．－Snut，wenere or orotay | 40 | EL | $\checkmark$ | $\bigcirc$ | ט | ט | ט | ט | ט | ט | ט | － | － | ט | U | U | － | U | U | U | ט | $\bigcirc$ |
| 1593 | 24，03，9，50 | ．．．Chewing and sucking Iopacco | 40 | EL | $\bigcirc$ | 0 | 0 | ¢ | $\bigcirc$ | 0 | 0 | － | $\bigcirc$ | 0 | 0 | ¢ | $\bigcirc$ | $\bigcirc$ | U | U | 0 | ט | U | $\bigcirc$ |
| 1594 | 24，03，990 | $\cdots$ Oner | ${ }^{40}$ | EL | U | U | U | $\bigcirc$ | U | ט | ט | $\bigcirc$ | U | U | U | U | U | U | U | U | U | U | U | U |
| 1595 | 25，01，0010 | －Tale sat | 5 | IsL | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ |
| 1596 | 25，01，020 | －Rock sat | 5 | st | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ |
| 1597 | 25，00，0，50 | －Seawater | 5 | IsL | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ |
| ${ }^{1598}$ | 25，010，090 | －Oner | 5 | HL | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ |
| 1599 | 25，02，000 | Unrosasted ion pyyties． | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1600 | 25，03，000 | Sulphur of all kinds，other than sublimed sulphur，precipitated sulphur and colloida sulphur． | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1601 | 25，04，，000 | －In powder orinlakes | 5 | NT | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | $2 \%$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 1602 | 25，04，900 | －other | 5 | T1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％$\%$ |
| 1603 | 25，05，000 | Sila a sand and qualt sands | 5 | V1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 1604 | 25，55，000 | Oner | 5 | V1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ |
| 1705 | 25，06，000 | －Oara | 5 | v1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1506 | 25，62，200 | －Ouatzie | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 1807 | 25，00，000 | $\begin{aligned} & \begin{array}{l} \text { Kaolin and other kaolinic clays, whether or not } \\ \text { calcined. } \end{array} \\ & \hline \end{aligned}$ | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1608 | 25，081，000 | －Benoonie | 5 | T1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1609 | 25，03，000 | －Fie Colay | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 160 | 25，04，0，010 | －－Fulues earth | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| $1{ }^{1611}$ | ${ }^{25,04,0,90}$ | －－omer | 5 | ${ }^{\text {N11 }}$ | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1812 | 25，05，000 | －Andalisise，kganite and silimanie | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $1{ }^{1613}$ | 25，08，000 | －Mulie | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1614 | 25，087，000 | －Chamote or dinas eaths | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 1615 | 25，09，000 | crakk． | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| $1{ }^{1616}$ | 250．010：10 | －Apante | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ |
| $1{ }^{1617}$ | ${ }^{25,10,0,090}$ | －Oner | 5 | V1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1718 | 25，102，010 | －Apatie | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 1819 | 25，102，090 | －Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 1620 | 25，11，000 | －Natura barium suphate（bayyes） | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| 1621 | 25，112，000 | －Natura baium catoonate（witeniele） | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 1622 | 25，120，000 | Siliceous fossil meals（for example，kieselguhr， tripolite and diatomite）and similar siliceous earths，whether or not calcined，of an apparent specific gravity of 1 or less． | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ |
| 1623 | 25，13，000 | －Pumice stone | 5 | ${ }^{\text {N11 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％\％ | \％\％ | \％\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ |
| 1624 | 25，132，000 | Emery，natural corundum，natural garnet and other natural abrasives | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1625 | 25，14，000 | Slate，whether or not roughly trimmed or merely cut，by sawing or otherwise，into blocks or slabs of a rectangular（including square）shape． | ${ }^{5}$ | T1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ |
| $1{ }^{1626}$ | 25，15，100 | －－Cude or roughy timmed | 5 | HsL | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 168 | 2515.12 .10 | －Boock | 5 | Hst | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| 1628 | 2515.1220 | －Stabs | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ |
| 1629 | 25，15，2000 | －Ecaussine and other calcareous monumental or building stone；alabaster | ${ }^{5}$ | T1 | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 1630 | 25，66，100 | －Cude or oughy timmed | 5 | T1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | \％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1631 | 2516.12 .10 | －Block | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 1632 | 2516.1220 | Slabs | 5 | ${ }^{\text {N11 }}$ | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1633 | 25，16，0，10 | Crude or roughy timmed | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $1{ }^{1634}$ | 25，16，2020 | Merely cut，by sawing or otherwise，into blocks or slabs of a rectangular（including square）shape | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 1635 | 25，69，000 | －Oner monumenala or bululin stone | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ |
| ${ }^{1636}$ | 25，77，000 |  | 5 | $\mathrm{NTT}_{\text {NT1 }}^{\text {NT }}$ | ${ }_{4 \%}^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{1637}$ | 5，172，000 | Macadam of slag，dross or similar industrial waste， whether or not incorporating the materials cited in | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ |
| 1638 | 25，73，000 | －Tared macadam | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 1639 | 25，174，100 | －Of matbe | 5 | ${ }^{\text {N11 }}$ | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| 1840 | 25，17，900 | －other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $1{ }^{1641}$ | 25，18，000 | －Oolomile，note alcined or siniered | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 1642 | 25，18，2000 | －Calcred or sinereded doomite | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 1643 | 25，183，000 | －Doommie ramming mix | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％$\%$ | \％ | \％ | \％ | \％ |
| $1{ }^{164}$ | 25，19，000 | －Natural magnesium caronatel（magnessite） | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ 0 | \％ | \％ | \％ | \％ |
| 1645 | 25，199，010 | $\underset{\substack{- \\ \text { magned magia }}}{- \text { Funesia；dead－burned（sinitered）}}$ | ${ }^{5}$ | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| $1{ }^{1846}$ | 25，19，020 | －－other | 5 | ${ }^{\text {N11 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| $1{ }^{1647}$ | 25，20，000 | －Gysum；anymadie | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| $1{ }^{1648}$ | ${ }^{25,2020,10}$ |  |  | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 1649 | 25，202，900 | －－other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 1750 | 55，210，000 | Limestone flux；limestone and other calcareous stone，of a kind used for the manufacture of lime or cement． | ${ }_{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| $1{ }^{1651}$ | 25，22，000 | －ouickime | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 1652 | 25，22，200 | －Slakedime | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1653 | 25，23，000 | －Hydauicilime | 5 | NT1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ |
| $1{ }^{1654}$ | 523．10．10 | －－Of a kind used in the manufacture of white cement | 5 | HSL | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ |
| 1655 | 25，23，0，90 | －other | 5 | ${ }^{\text {HSL }}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| ${ }^{1566}$ | ${ }^{25,23,100}$ | －Whie cement，wenene or or otatificilily colured | 5 | ＋st | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ |
| 1657 | ${ }^{25,23,9,90}$ | Coluered cement | 10 | ${ }^{\text {HSL }}$ | 10\％ | ${ }^{10 \%}$ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ |
| 1658 | 25，232，990 | Other | 10 | HSL | 10\％ | 0\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ |
| 1659 | 25，23，000 | －Aluminus cement | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 1680 | 25，23，000 | －orere hydaulic cements | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1661}$ | ${ }^{25,24,1000}$ | －Cocosolie | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | ${ }_{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| 1662 | 25，24，000 | －Ohner | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1663 | 25，55，000 | Cude mica and mica ited in io sheess orsplitioss | 5 | V1 | $4{ }^{4}$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 1664 | 25，52，000 | －Mcapower | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 1665 | 25，25，000 | －Mca wase | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1666}$ | 25，86，000 | －Not cossede，not poweseed | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1167 | 25，28，0，10 | Talc powder | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1668 | 25，62，090 | －oner | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | \％ | 3\％ | $2 \%$ | $2 \%$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 669 | 25，88，000 | Natural borates and concentrates thereof （whether or not calcined），but not including borates separated from natural brine；natural boric acid containing not more than $85 \%$ of H 3 BO 3 calculated on the dry weight． | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 1670 | 25，29，000 | －Felssar | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| 11871 | 25，22，100 | －Containing by weight $97 \%$ or less of calcium | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 1672 | ，2922，20 | $\begin{aligned} & - \text { Containing by weight more than } 97 \% \text { of calcium } \\ & \text { filuoride } \\ & \hline \end{aligned}$ | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | \％\％ |
| 167 | 25，23，000 |  | 5 | T1 | ${ }^{4 \%}$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ |
| ${ }^{1674}$ | 25，50，000 | －Vemiculite，perlite and chorios，unexpanded | 5 | NT | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1875 | 25，32，010 | －Keseste | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| $1{ }^{1676}$ | 25，302，020 | －Essonte | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ |
| ${ }^{1677}$ | 25，300，010 |  | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $1{ }^{1678}$ | 25，09，090 | －other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1679 | 26，011，100 | －Noragagomeated | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％\％ | 0\％ |
| 1768 | 26，01，200 | －Aggomeated | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1781 | 26，012，000 | －Roased ion pypres | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1782 | 26，02，000 | Manganese ores and concentrates，including ferruginous manganese ores and concentrates with a manganese content of $20 \%$ or more， calculated on the dry weight． | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 11883 | 28，03，000 | Copper ores and concentrates． | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 1784 | 26，00，000 | Nickel ores and conenentrates． | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1685 | 26，05，000 | Cobatt ores and concentrates． | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1686 | 22，06，000 | Aluminium rees and concentrates． | 5 | V1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 1787 | 22，00，000 | Lead ores and concentrates． | 5 | T1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％\％ |
| ${ }^{1688}$ | 28，00，000 | Zinco ores and concentrass． | 5 | T1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 11889 | 28，00，000 | Tin ores and concentrates． | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1690 | 26，00，000 | Criomium ores and concentrates． | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ |
| 1169 | 22，110，000 | Tungsten ores and concentrates． | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％ | 0\％ | \％ | 0\％ |
| 1692 | 26，121，000 | －Uarium orese and concentraes | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| ${ }^{1693}$ | ${ }^{26,122,000}$ | －Torium ores and conerentaes | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1189 | 22，13，000 | －Roased | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | ${ }_{4}^{4 \%}$ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{1695}$ | 26，13，900 | －other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| $1{ }^{1696}$ | 26，44，010 | －Imentie ores and concentraes | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 1697 | ${ }^{26,14,0,900}$ | －Oner | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1698 | 22，51，000 | Zircoium ores and oncentrates | 5 | T1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1699 | 22，15，900 | Oher | 5 | T1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 1700 | 22，616，000 | Silue oros ant | 5 | NT | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％\％ |
| 1701 | 22，169，000 | －Oner | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1702 | 26，71，000 | －Animony ores and concentrates | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 1703 | 22，179，000 | －other | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| 1704 | 26，18，000 | Granulated slag（slag sand）from the manufacture of iron or steel． | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ |
| ${ }^{1705}$ | 5，190， | Slag，dross（other than granulated slag）， <br> scalings and other waste from the manufacture of iron or steel． | ${ }^{5}$ | ${ }^{\text {HSL }}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 / 8}$ |
| ${ }^{1706}$ | 26，20，1，00 | －Hadz zin spelter | 5 | Ist | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| 1707 | 22，20，900 | $\cdots$ Oner | 5 | HsL | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }_{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ |
| 1708 | 26，202，100 | －Leaded gasoline suduse and leaded antiknock | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | $5 \%$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5 | 5\％ | 5\％ | 5\％ | 5\％ |
| 1709 | 28，202，900 | －oner | 5 | HsL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| 1710 | 28，203，000 | －Conaining many coper | 5 | st | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| ${ }^{1711}$ | 26，204，000 | －Containing manty auminium | 5 | IsL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ |
| ${ }^{1712}$ | 22，20，000 | －Containing arsenic，mercury，thallium or their mixtures，of a kind used for the extraction of arsenic or those metals or for the manufacture of their chemical compounds | 5 | ${ }_{\text {HSL }}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| ${ }^{1713}$ | 6，209，100 | $\begin{array}{\|l} \hline- \text { Contanining antimony, berylium, cadmium, } \\ \hline \text { chromium or their mixtures } \\ \hline \end{array}$ | 5 | st | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{\text {5\％}}$ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 1714 | 26，209，910 | －Slag and harchead of tin | 5 | fst | ${ }^{\text {5\％／}}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{\text {5\％}}$ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 1715 | 26，209，990 | Other | 5 | Ist | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | $5 \%$ |
| ${ }^{1716}$ | 22，21，000 | －Ash and residues from the incineration of municipal waste | ${ }^{5}$ | ${ }^{\text {HSL }}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ |
| 1717 | 22，219，000 | －other | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | $5 \%$ | 5\％ | 5\％ | 5\％ |
| ${ }^{1718}$ | 22，01，100 | Antracte | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1719 | ${ }^{2701.12 .10}$ | Cocking coal | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 1720 | ${ }^{27,011,290}$ | －－Other | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 1721 | 22，01，900 | －Ohere cal | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1722}$ | 27，012，000 | Briquettes，ovoids and similar solid fuels manufactured from coal | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{1723}$ | 2，021，000 | Lignite，whether or not pulverised，but not agglomerated | 5 | V1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 1724 | 27，022，000 | －Aggomerated igigie | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{1725}$ | 27，030，010 | －Peat，whether or not compressed into bales，but not agglomerated | ${ }^{5}$ | NT1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1726}$ | ${ }^{27,030,020}$ | ${ }^{\text {Aggomerated peat }}$ | ${ }^{5}$ | N1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | \％ | \％\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ |
| ${ }^{1727}$ | 27，040，010 | －Coke and semicocke of coal | 5 | V1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ |
| ${ }^{1728}$ | ${ }^{27,040,020}$ | －Coke end semicioke of İginte or of peat | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％\％ | 0\％ |
| 1729 | 27，04，030 | －Reolot catoon | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{1730}$ | 27，55，000 | Coal gas，water gas，producer gas and similar gases，other than petroleum gases and other gaseous hydrocarbons． | ${ }_{5}$ | T | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1731}$ | 27，06，000 | $\begin{aligned} & \text { Tar distilled from coal, from lignite or from peat, } \\ & \text { and other mineral tars whether or not } \\ & \text { dehydrataed or partilly distiled, including } \\ & \text { reconstituted tars. } \end{aligned}$ | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％\％ |
| ${ }^{1732}$ | 22，071，000 | －Berzol（berzene） | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％\％ |
| ${ }^{1733}$ | 27，02，2000 | －Toul（fouene） | 5 | NT1 | $4{ }^{4}$ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| ${ }^{1734}$ | ${ }^{27,073,000}$ | －XyOO（x）enes） | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ |
| ${ }^{1735}$ | 22，074，000 | －Naphtalaene | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| ${ }^{1736}$ | 27，05，000 | －Other aromatic hydrocarbon mixtures of which $65 \%$ or more by volume（including losses）distils at $250^{\circ} \mathrm{C}$ by the ASTM D 86 method | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{1737}$ | 22，079，100 | $\cdots$ Cresole olis | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{1738}$ | 27，079，910 | －Catbon lack feesisock | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1739 | 27，079，990 | －Other | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1740}$ | ${ }^{27,081,000}$ | ${ }^{\text {Prich }}$ | 5 | ${ }^{N+1}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| $\sqrt{1741}$ | 27，02，000 | Pith coke | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1742 | 27，09，010 | －Cnde perotoum ois | 5 | VT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 1773 | 27，09，020 | －Condensales | 5 | VT | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 1744 | 27，90，090 | －Oner | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1745 | 2710：12．11 | －－Of Ron 97 and above，leaded | ${ }^{20}$ | HsL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 0\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 0\％ | 20\％ | 20\％ |
| 1746 | 2710．12．12 | Of RoN 97 and above，unleaded | ${ }^{20}$ | HSL | 20\％ | 20\％ | 20\％ | 0\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 0\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 0\％ | 0\％ | \％\％ |
| 1747 | 2710．12．13 | leaded RON 90 and above，but below RON 97 ， | ${ }^{15}$ | ${ }^{\text {ISL }}$ | 15\％ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{5 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | 15\％ | 15\％ | 15\％ | 15\％ | 15\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{15 \%}$ |
| ${ }^{1748}$ | 2710．12．14 | $-\cdots$ Of RON 90 and above，but below RON 97 ， unleaded | 15 | HSL | ${ }^{15 \%}$ | ${ }^{15 \%}$ | 15\％ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{5 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{5 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{5 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ |
| 1749 | 2710．12．15 | －- Onerer leaded | ${ }^{20}$ | HsL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ |
| 1750 | 2710.1216 | －－Onter，unleaded | ${ }^{20}$ | HsL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| ${ }^{1751}$ | 2710.1220 | －Avaion spitit，noto ta kind used as jet tuel | 5 | HsL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| ${ }^{1752}$ | 270．12．30 | －Teraporoyene | ${ }^{20}$ | Hst | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 0\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ |
| 1753 | 27，10，240 | $\cdots$－Whiespinit | ${ }^{20}$ | HsL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ |
| 1754 | 27，01，250 | Low aromatic solvents containing by weight less than $1 \%$ aromatic content | ${ }^{20}$ | HSL | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 0\％ | 0\％ | 20\％ | 20\％ | 20\％ |
| 1755 | 27，10，2，20 | $\cdots$ Onee soven spinis | ${ }^{20}$ | HLI | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 0\％ | 20\％ | 20\％ | 20\％ | 20\％ | 0\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| ${ }^{1756}$ | 27，01，270 | $\cdots$ Naphtha，reformates and other preperations of a <br> kind | ${ }^{20}$ | ${ }^{\text {HSL }}$ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 0\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ |
| ${ }^{1757}$ | 27，10，，280 | $\cdots$ | ${ }^{20}$ | ${ }^{\text {stL }}$ | $20 \%$ | 20\％ | 0\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 0\％ | 20\％ | ${ }^{20 \%}$ | \％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ | 20\％ | \％ | ${ }^{20 \%}$ |
| ${ }^{1758}$ | 27，10，230 | Other | 20 | IsL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ |
| 1759 | 27，01，920 | －Topped curues | 5 | ${ }^{151}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }_{5}{ }^{\circ}$ | ${ }^{5 \%}$ |
| 1780 | 27，10，930 | Catoon back teedsiok | ${ }^{20}$ | HsL | \％\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ |
| ${ }^{1761}$ | 27，01，941 | －Lubicaiting il feedstock | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 1762 | 27，10，9，92 | $\cdots$ Lubicaing olis ora icratit engines | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 178 | 27，10，943 | $\cdots$ Onerer ubicaing ois | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ |
| 1784 | 27，10，944 | －Lubicating greases | 10 | HsL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ |
| 1765 | 27，01，950 | －Hydraulic bake flud | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 1766 | 27，01，960 | Transomere and dicruitreaekes olis | 10 | Hst | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{1767}$ | 27，10，971 | －Aumomotiv disest tuel | 5 | HsL | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{\text {5\％}}$ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ |
| ${ }^{1788}$ | 27，10，972 | Onine disest fuels | ${ }^{20}$ | ${ }_{\text {EL }}$ | U | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | ט | U | U | U | $\checkmark$ | $\bigcirc$ | U | ט | U | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U |
| ${ }^{1769}$ | 27，10，979 | Fueol ITS | ${ }^{20}$ | ISL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 1770 | 27，01，981 | －Aviaion tubbine fuel（jee t fuel）having a tlash point of 230 C or more | 5 | HLL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ |
| $\frac{171}{}$ | 27，10，982 | $\cdots$ Aviation turbine fuel（jet fuel）having a flash point of less than 230 C | 5 | 1st | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| ${ }^{1772}$ | 27，10，9，93 | －Onerererosene | 5 | 1st | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | $5 \%$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 1773 | 27，101，989 | Other medium olis and prearations | 5 | Hst | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | $5 \%$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }_{5 \%}$ | ${ }^{5 \%}$ |
| 1774 | 27，10，990 | －Oner | 5 | HsL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 1775 | 27，102，000 |  | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| 1776 | 27，109，100 |  | ${ }^{20}$ | HLI | 20\％ | 0\％ | 0\％ | 0\％ | 0\％ | 20\％ | 20\％ | 20\％ | \％ | 20\％ | 20\％ | 20\％ | 20\％ | \％0\％ | 20\％ | 0\％ | 20\％ |  |  | 0\％ |
| 1777 | 27，109，900 | －－other | ${ }^{20}$ | ISL | 0\％ | \％\％ | 0\％ | 0\％ | 20\％ | 00\％ | \％\％ | 20\％ | 20\％ | 20\％ | 20\％ | 0\％ | 00\％ | \％\％ | 20\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 1778 | 22，11，100 | Natural gas | 5 | V1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 1779 | 22，11，200 | －Propane | 5 | V1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ |
| 1780 | 22，11，300 | Buanes | 5 | V1 | $4 \%$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1781}$ | 22，11，410 | －－Etryene | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1782}$ | 22，11，490 | －－Other | 5 | V1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 1783 | 22，11，900 | －Other | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 1784 | 22，12，110 | $\cdots$ | 5 | V1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | 2\％ | $2 \%$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 1785 | 27，12，190 | －other | 5 | v1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 1786 | 22，12，900 | －onter | 5 | V1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | 2\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{1787}$ | 27，121，000 | －Petroum jelly | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1788}$ | 27，12，000 | －Paratifin wax containing by weight less than $0.75 \%$ of oil | ${ }^{5}$ | NT | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ |
| 1789 | 27，129，010 | －－Paratin wax | 5 | V1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | $4{ }^{4}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{1790}$ | 27，129，900 | －other | 5 | N1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ |
| ${ }^{1791}$ | 27，13，100 | －Not calained | 5 | N1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ |
| ${ }^{1792}$ | 27，13，200 | －Calcined | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1793}$ | 27，132，000 | －Peroloumbiumen | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{1794}$ | 27，139，000 | Other residues of petroleum oils or of oils obtained from bituminous minerals | 5 | N1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{1795}$ | 22，44，000 | －Biuminus oro olishale and la sands | 5 | N1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{1796}$ | 27，49，000 | －Oher | 5 | vT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1797}$ | 27，15，000 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{1798}$ | 27，160，000 | Eectrical energy． | 5 | HsL | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $5 \%$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ |
| 1799 | 28，01，000 | －Choine | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | 2\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ |
| 1800 | 28，012，000 | －－odine | 5 | V1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1801 | 28，013，000 | －Fluoine bromine | 5 | V1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1802 | 28，02，000 | Sulphur，sublimed or precipitated；colloidal sulphur． | ${ }^{5}$ | N1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％\％ |
| ${ }^{1803}$ | 28，30，020 | －Acelyene black | 5 | V1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 1804 | 28，30，040 | －otere cataon bads | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1805 | 28，30，090 | －other | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{1806}$ | 28，04，000 | －Hydrogen | 5 | V1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 1807 | 28，02，100 | ${ }^{\text {Afgon }}$ | 5 | V1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1808}$ | 28，02，200 | －Oner | 5 | V1 | ${ }^{4 \%}$ | $4 \%$ | ${ }^{49 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1809}$ | 28，04，000 | －Nitogen |  | V1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 1810 | 28，044，000 | －oxgen | 5 | N1 | ${ }^{4 / 6}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ |
| ${ }^{1811}$ | 28，45，000 | －Bronifielurium | 5 | V1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 1812 | 28，06， 100 |  | 5 | NT | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 1813 | 28，06，900 | －Oner | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 1814 | 28，07，000 | －Phosphous | 5 | V1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1815 | 28，08，000 | ${ }^{\text {Afsenic }}$ | 5 | HsL | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| ${ }^{1816}$ | 28，49，000 | Sederium | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ |
| 1817 | 28，05，100 | －Sodium | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | ${ }^{0 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 1818 | 28，05，200 | －Calium | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 1819 | 28，05，900 | －Other | 5 | V1 | ${ }^{4 \%}$ | $4 \%$ | $4{ }^{46}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ |
| 182 | 28，55，000 | －Rare－earth metals，scandium and y ytrium whether or not intermixed or interalloyed | ${ }^{5}$ | V1 | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 1821 | 28，54，000 | －Mercury | 5 | V1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 1822 | $28.060,000$ | －Hydrogen enloride（hydroconolicie aid） | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |

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| $1{ }^{1823}$ | ${ }^{28,062,000}$ | －Chorosuphuric acid | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％ | \％\％ | \％ | \％\％ | O\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1824 | 28，00，000 | Suphurica acici olum． | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1825 | 22，00，000 | Niticic asids sulphoniticic aciss． | 5 | N1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 1826 | 28，09，000 | －Diphosphous senmaxide | 5 | N1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{1827}$ | ${ }^{28,02,031}$ | －Hyooposporoicieacid | 5 | V1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ |
| 1828 | 28，02，${ }^{\text {239 }}$ | －olner | 5 | N1 | ${ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | ${ }^{0}$ |
| 1829 | 28，02，（091 | －Hypophosporicicacid | 5 | NT1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ |
| 1830 | 28，02，（，99 | －omer | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 1183 | 22，00，000 | xides of boror；boric a aids． | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 1832 | ${ }^{28,111,100}$ |  | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{1833}$ | ${ }^{28,11,910}$ | －Aisenicacad | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 1183 | 22，11，990 | －Other | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| 1835 | 28，12，100 | Cabon dioxde | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | ${ }_{0}^{0 \%}$ | \％ |
| $1{ }^{1836}$ | 28，12，210 | －Slica poowder | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 11837 | 28，12，290 | －Other | 5 | VT | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1888}$ | 28，112，910 | $\cdots$ Dalsenic enmaxaxde | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | $2 \%$ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | $0 \%$ | \％\％ | \％ | \％ | \％\％ | \％\％ | 0\％ |
| 1839 | 28，12，920 | －Suphur dioxde | 5 | NT | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 1890 | 28，12，990 | －OMmer | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 1841 | ${ }^{28,12,1,000}$ | －Chorides and chloride oxdes | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ |
| 1842 | ${ }^{28,12,000}$ | －other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{1843}$ | ${ }^{28,13,000}$ | －Catoon disuphide | 5 | NT1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ |
| 1844 | 28，13，900 | －other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{1845}$ | ${ }^{28,41,000}$ | －Annydous ammonia | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1846}$ | 28，42， 000 | －Ammonia raqueus soluion | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1847 | 28，55，100 | Solid | 5 | v1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％ | \％ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{1848}$ | ${ }^{28,51,200}$ | Inaulueus solutio（sodal ye of Iquid sodal | 5 | V1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 1849 | ${ }^{28,15,2,000}$ | －Polassulu hydoroxde（causicio potash） | ${ }^{5}$ | V1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ |
| 1850 | 28，15，000 | Peroxdes st sodium or polassum | 5 | v1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ |
| ${ }^{1851}$ | 28，66，000 | －Hydroxide and peroxide of magnesium | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 1852 | 28，64，000 | －OXdes，hydroxdes and peroxdess，of stontium or | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{1853}$ | ${ }^{28,170,010}$ | －Zno oxde | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％ |
| ${ }^{1854}$ | ${ }^{28,170,020}$ | －Zncoperoxde | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | \％ | \％ |
| 1855 | 28，88，000 | －Artificial corundum，whether or not chemically defined | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{1856}$ | 28，182，000 | －Aluminium oxde，other tran antificia coundum | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | \％\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ |
| 1857 | 28，18，000 | －Aluninium hydoxde | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{18588}$ | ${ }^{28,191,000}$ | －Chomium trioxde | 5 | NT1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ |
| 1859 | 28，19，000 | －Onter | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1880 | 28，20，，000 | －Mangansese ioxide | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1861}$ | 28，20，000 | －omer | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 1862 | 28，21，000 | －Ion oxdes and hydroxdes | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1863}$ | 28，212，000 | －Eath colous | 5 | V1 | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | \％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 1864 | 28，22，000 | Cobalt oxides and hydroxides；commercial cobalt oxides． | ${ }^{5}$ | V1 | $4 \%$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |  |
| 1865 | 28，23，000 | Triaium oxides． | 5 | NT1 | 4 | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 1886 | 28，24，000 | －Lead monoxide（litage，massicol） | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 1867 | ${ }^{28,24,000}$ | －other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％\％ | \％ | \％\％ | \％ | \％ | \％$\%$ |
| ${ }^{1868}$ | 28，25，000 | －Hydrazine and hydroxylamine and their inorganic salts | ${ }^{5}$ | NT | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1869 | ${ }^{28,252,000}$ | －Lhinum oxde and hydroxde | 5 | N1 | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | \％ | \％ | 0\％ | \％\％ | \％ | \％\％ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | \％\％ | \％ |
| 1870 | ${ }^{28,25,000}$ | －Vandium oxdes and hydoroxdes | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 1871 | 28，25，000 | －Neckelo oxdes and hydoroxdes | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 1872 | ${ }^{28,25,000}$ | －copeer oxdes and hydioxdes | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ |
| 1873 | 28，25，000 | －Gemanium oxides and ziconium dioxde | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1874 | 28，25，000 | －Moybenum oxdes and hydoroxdes | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1875 | 28，25，000 | －Antimony xides | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ |
| ${ }^{1876}$ | ${ }^{28,25,000}$ | －Oner | 5 | NT1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1877 | ${ }^{28,26,200}$ | Of aluninim | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{1878}$ | 28，26，900 | Other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1879}$ | ${ }^{28,283,000}$ | Sodium hexatuluorauminate（syntheicic cyolie） | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％\％ | \％\％ | \％\％ | \％\％ | \％ | \％\％ | \％ | \％\％ | \％\％ |
| 1880 | 28，26，000 | －omer | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{1881}$ | ${ }^{28,27,000}$ | ${ }^{\text {－Ammonium choride }}$ | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1882 | ${ }^{28,22,010}$ | －Commerial frade | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 1883 | ${ }^{28,22,2090}$ | －－omer | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 1884 | ${ }^{28,23,100}$ | －－Of magnesium | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1885 | ${ }^{28,23,200}$ | －－Ofauminum | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 1886 | ${ }^{28,27,500}$ | －－ot onckel | 5 | NT | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 1887 | 28，27，910 | $\cdots$ Of baium or of coant | 5 | V1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1888}$ | ${ }^{28,273,920}$ | －Otion | 5 | V1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | \％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 1889 | 28，23，990 | －Other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 1890 | ${ }^{28,274,100}$ | －Of copper | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1891 | ${ }^{28,24,400}$ | Other | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{1892}$ | ${ }^{28,25,100}$ | Biomides of sodium or fopolassim | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1893}$ | 28，25，900 | －Other | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 1894 | 28，27，000 | －Iodides andididide oxdes | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| 1895 | 28，88，000 | $\begin{aligned} & \text { - Commercial calcium hypochlorite and other } \\ & \text { calcium hypochlorites } \end{aligned}$ | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | ${ }^{0 \%}$ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1896}$ | 28，28，010 | －－sodium hyporlorie | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ |
| 1897 | 28，28，090 | －other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ |
| ${ }^{1898}$ | ${ }^{28,29,100}$ | Of sodium | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％\％ |
| 11899 | 28，29，900 | －other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ |
| 1900 | 28，29，010 | Sodium perchorate | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1901 | 28，29，9090 | －other | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1902 | 28，30，000 | Sodium suppides | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％$\%$ |
| 1903 | 28，30，010 | Cadmium suphide or rinc suppide | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 1904 | ${ }^{28,309,900}$ | －Oner | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{1905}$ | ${ }^{28,31,000}$ | －O sodium | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 1906 | ${ }^{28,39,000}$ | －Oner | 5 | NT1 | $4{ }^{4}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 1907 | ${ }^{2,3,32,000}$ | －Sodium supplies | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1908 | 28，32，．000 | －Oner supphies | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ |
| 1909 | ${ }^{28,32,000}$ | －Tiosulupaes | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1910}$ | ${ }^{28,33,100}$ | －Disodium sulphate | ${ }^{5}$ | NT1 | $4{ }^{4 \%}$ | 4\％ | ${ }_{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 1911 | ${ }^{28,33,900}$ | Oher | 5 | NT1 | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 1912 | ${ }^{28,322,100}$ | Of magnesim | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{\text {\％}}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |

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| ${ }^{1913}$ | ${ }^{28,382,210}$ | Commercal grae | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％\％ | 0\％ | $0 \%$ | $0 \%$ | \％\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1914 | ${ }^{28,382,290}$ | Onter | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | ${ }^{\text {0\％}}$ |
| 1915 | ${ }^{28,32,400}$ | Of nikel | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 916 | ${ }^{28,32,500}$ | Of copper | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 917 | ${ }^{28,32,700}$ | Of faxium | 5 | N1 | 4\％ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1918 | ${ }^{28,323,290}$ | －Triosasi leas suphale | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 1919 | ${ }^{28,32,930}$ | －－Ot chomium | 5 | N1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 1920 | ${ }^{28,382,990}$ | …other | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1921 | ${ }^{28,33,000}$ | －Alums | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 1922 | ${ }^{28,34,000}$ | －Peroxosulpalas（pessuphates） | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％\％ | \％\％ | \％ | 0\％ | \％ |
| 1923 | ${ }^{28,34,000}$ | －Nities | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1924 | 28，32， 100 | －－Ofotassium | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3} \%$ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 1925 | ${ }^{28,342,910}$ | Of bsmut | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％\％ | \％ |
| 1926 | ${ }^{28,3,32,990}$ | Other | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％ |
| 1927 | ${ }^{28,351,000}$ | －Phosphinates（hypophosphites）and phosphonates （phosphites） | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ |
| 1928 | ${ }^{28,352,200}$ | －－Of mono－or disodium | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4{ }^{4}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 1929 | ${ }^{28,35,400}$ | －of poassum | 5 | T1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 1930 | ${ }^{28,35,510}$ | $\stackrel{- \text { Feed grade }}{ }$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{1931}$ | ${ }^{28,352,590}$ | －Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1932 | ${ }^{28,35,500}$ | －Ohere phosplales of caticim | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 1933 | ${ }^{28,3,32,910}$ | Oft isodium | 5 | NT1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 1934 | ${ }^{28,352,990}$ | －other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 1935 | ${ }^{28,35,110}$ | Food grade | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 1936 | ${ }^{28,35,190}$ | －other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{1937}$ | ${ }^{28,353,910}$ | Terasosoliumpyophosphate | 5 | T1 | 4\％ | ${ }_{4}^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ |
| ${ }^{1938}$ | ${ }^{28,353,990}$ | －OMer | 5 | V1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 1939 | ${ }^{28,362,000}$ | －isodium cabonale | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3} \%$ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 1940 | ${ }^{28,383,000}$ | －Sodium hydrogenarabonat（sodium bic | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 1941 | 28，364，000 | －Poassum catoonates | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| 1942 | ${ }^{28,365,000}$ | Calcuiu catonale | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{1943}$ | ${ }^{28,36,000}$ | －Barium catomate | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 194 | 28，36，100 | Lithium catoonates | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 1945 | ${ }^{28,36,200}$ | Stronium arabonate | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{1946}$ | ${ }^{28,36,9,910}$ | Commercial ammonium | 5 | V1 | 4\％ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％\％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％\％ | \％\％ | 0\％ | \％ | \％$\%$ |
| 1947 | ${ }^{28,36,9,20}$ | ${ }^{-L \text { Lead catoonates }}$ | 5 | T1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1948}$ | ${ }^{28,36,990}$ | －Oner | 5 | T1 | 4\％ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 1949 | 28，37，100 | Of sodium | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{1950}$ | ${ }^{28,37,1900}$ | －Oner | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1195 | ${ }^{28,3,32,000}$ | Complex cranides | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 1952 | ${ }^{28,39,100}$ | Sodium measisicates | 5 | NT1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1953}$ | 28，39，910 | Sodium silicaes | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 1954 | 28，39，9，90 | －other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 1955 | 28，39，000 | －omer | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ |
| ${ }^{1956}$ | ${ }^{28,401,100}$ | ${ }^{\text {Anlysious }}$ | 5 | V1 | $4 \%$ | 4\％ | $4{ }^{4}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 1957 | ${ }^{28,40,9,900}$ | Oner | 5 | T1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1958}$ | 28，42，2000 | －otereboras | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1959 | ${ }^{28,40,0,000}$ | Peroxomatas（perororas） | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1950 | ${ }^{28,413,000}$ | －sodium dichromate | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 1961 | 28，41，000 | －Onher chromases and dichromases； | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 1962 | ${ }^{28,46,100}$ | －Poassum pemanganate | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{1983}$ | ${ }^{28,41,9,900}$ | －other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1964 | ${ }^{28,417,000}$ | －Moybdales | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{1965}$ | ${ }^{28,418,000}$ | －Tussatas（woftrames） | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％ | 0\％ |
| ${ }^{1966}$ | ${ }^{28,419,000}$ | －Oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 1987 | ${ }^{28,42,000}$ | －Double or complex silicates，including aluminosilicates whether or or tot chemically defined | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 1988 | ${ }^{28,42,0,010}$ | －Sodium asente | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 1999 | 28，42，0，20 | －－copear or chomium sals | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 1970 | ${ }^{28,29,9,30}$ | －Oneref tuminies，cyanales and thioganates | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1971 | ${ }^{28,42,9,90}$ | －Oner | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 1972 | ${ }^{28,43,000}$ | －Collodal pecous meals | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1973 | ${ }^{28,432,100}$ | －Siver intale | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1974 | 28，432，900 | －orner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | \％ | \％ |
| ${ }^{1975}$ | ${ }^{28,43,000}$ | －God compounds | 5 | N1 | $4 \%$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％\％ | \％\％ | \％\％ | \％\％ | \％ | \％$\%$ |
| 1976 | ${ }^{28,43,9000}$ | Othe compounds；amalams | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | $4{ }^{4}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1977 | 2844.10 .10 | －Naural uraium andis sis compunds | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 1978 | ${ }^{28,41,090}$ | －Oner | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 979 | 28，42，010 | - Uranium and its compounds；plutonium and its compounds | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 1980 | ${ }^{28,42,090}$ | －－Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 1981 | ${ }^{28,43,010}$ | －Uranium and is compounss，thoium and its | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 1982 | ${ }^{28,43,9,90}$ | －－Other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{1983}$ | ${ }^{28,44,011}$ | $\cdots$－Radium andit sals | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1984 | ${ }^{28,44,019}$ | $\cdots$ Oner |  | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 1985 | ${ }^{28,44,900}$ | －other | 5 | N1 | 4\％ | 4\％ | ${ }_{4}^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{1986}$ | ${ }^{28,45,500}$ | －Spent（iradialede）fuel elements（cartridges）of nuclear reactors | ${ }^{5}$ | V1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 1987 | ${ }^{28,45,000}$ | －Heavy wier（deutereium oxde） | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | ${ }_{4}^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 1988 | 28，45，000 | －Oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1189 | ${ }^{28,46,000}$ | －Cerium compounds |  | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 1990 | ${ }^{28,469,000}$ | －Oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 1991 | ${ }^{28,40,010}$ | －niluaidom | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 1992 | ${ }^{28,40,090}$ | －Oner | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{1993}$ | 28，80，000 |  | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 1994 | ${ }^{28,99,000}$ | －0tastum | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1995 | ${ }^{28,42,000}$ | －of silion | 5 | NT1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| ${ }^{1996}$ | ${ }^{28,49,9000}$ | －oner | 5 | N1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％ |
| ${ }^{1997}$ | 2，500，00 | Hydrides，nitrides，azides，silicides and borides， whether or not chemically defined，other than compounds which are also carbides of heading 28.49. | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 1998 | 2882.10 .10 | －Mercur suphales | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ |
| 1999 | 210.20 | $\begin{aligned} & \text { - Mercury compounds of a kind used as } \\ & \text { umminophores } \\ & \hline \end{aligned}$ | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |

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| 2000 | ${ }^{2,582,090}$ | Other | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2001 | ${ }^{2,5,59,010}$ | Mecruy lamanes，not chemically defined | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 202 | 22，52，990 | Other | 5 | N1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 203 | 22，53，000 | Other inorganic compounds sincluding distilled <br> or conductivity water and water of similar <br> purity）；liquid air（whether or not rare gases have <br> been removed）；compressed air）amalagams， <br> other than amalgams of precious metals． | 5 | N1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ |
| 204 | 20，01，000 | Saturaed | 5 | N1 | 4\％ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％\％ |
| 205 | 20，012，100 | －Ethyene | 5 | N1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2006 | 29.012 .200 | Propene（forpluene） | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％\％ |
| 2007 | ${ }^{29,012,300}$ | －Buene（butyene）and siomest hereof | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 2008 | ${ }^{29,012,400}$ | －Bula $1,1.3$ diene and | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 209 | 2，012，910 | Acelyene | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2010 | ${ }^{20,012,990}$ | Oner | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3} \%$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2011 | 2，021，100 | Cycobexane | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％\％ | \％ | \％ | \％ | 0\％ |
| 2012 | 2，021，900 | －oner | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 2013 | ${ }^{2,022,000}$ | Berzene | 5 | v11 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ |
| 2014 | 2，02，000 | Touluene | 5 | N1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 2015 | 2，024，100 | －－xyenes | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 2016 | ${ }^{29,024,200}$ | －$m$－Xyenes | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 2017 | ${ }^{20,024,300}$ | －p－Xyenes | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 2018 | ${ }^{2,024,400}$ | Mxed X Xjene isomets | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2019 | 20，02，000 | Styene | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 220 | 20，02，000 | Etyluenzene | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 2202 | 2，02，000 | Cumene | 5 | v1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2202 | 20，02，010 | －Dodeoviberene | 5 | N1 | 4\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 2203 | 20，02，020 | Otheralyblerzenes | 5 | VT1 | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 2204 | 20，02，990 | －other | 5 | V1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 2205 | 200．11．10 | －Metyy Choride | 5 | N1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ |
| 2202 | ${ }^{20,031,190}$ | －other | 5 | V1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 2207 | ${ }^{29,03,200}$ | Dichloromentane（mentuene e choride） | 5 | V1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 2202 | ${ }^{20,03,300}$ | Chioroiom（trichloromenane） | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 2202 | $2{ }^{2,03,4,40}$ | Cataon terachloride | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 230 | 20，03，500 |  | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2031}$ | ${ }^{20,031,910}$ | －1，2－Dichloropropane（propylene dichloride）and | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ |
| $2{ }^{2032}$ | 20，03，, 220 |  | 5 | V1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ |
| $2{ }^{2033}$ | ${ }^{29,031,990}$ | $\cdots$ | 5 | V1 | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| $2{ }^{2034}$ | 20，032，100 | Viny choride（chloroentyene） | 5 | V1 | $4 \%$ | ${ }_{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 2035 | 20，032，200 | Trichloroenylyene | 5 | V1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $22^{2036}$ | 2，032，300 | Terachloroentyene（perchloroentyene） | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 2237 | 20，032，900 | Oner | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| ${ }^{2038}$ | 20，03，100 |  | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2039 | 20，03，${ }^{\text {a }} 10$ | neaty bromie | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 2090 | 20，03，990 | Other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 2041 | ${ }^{2,03,7,100}$ | Chlorodiluormemane | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2042 | 2，037，200 | －ichlororifiluorenamas | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 2043 | 2，037，300 | －Dichlorflucoeenhenes | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 204 | ${ }^{2,037,400}$ | Chiorofiluorethanes | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 2045 | 2，037，500 | －Dichioropenaliuluoporopanes | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $2{ }^{2046}$ | ${ }^{20,037,000}$ | - Bromochlorodifluoromethane， <br> bromotrifluoromethane and <br> dibromotetrafluoroethanes | ${ }^{5}$ | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ |
| 2047 | 20，037，700 | - Other，perhalogenated only with fluorine and chlorine | 5 | V1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $2{ }^{2048}$ | 22，037，800 | －Other peemalogenaled derivatives | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ |
| 2049 | ${ }^{29,037,900}$ | －－oter | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 2050 | 20，08，100 | $-1,2,3,4,5$, －Hexachlorocycylohexane（HCH（ISO））， including Iindane（ISO，INY） | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| 2051 | 20，38，200 |  | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{\text {3\％\％}}$ | ${ }^{\text {3\％／}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | $0 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ |  |
| $2{ }^{2052}$ | 20，08，900 | －other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ |
| $2{ }^{2053}$ | 2，039，100 | －Chlorobenzene，$o$－dichlorobbenzene and $p$－ | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $2{ }^{2054}$ | 20，03，200 |  | ${ }^{5}$ | V1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | \％ |
| 2055 | 220，39，900 | －－ | ${ }^{5}$ | VT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％\％ | \％\％ | \％ | \％ | \％\％ | \％\％ | \％\％ | \％\％ | \％ | \％\％ | 0\％ | \％ |
| $2{ }^{2056}$ | 2，041，000 | Derivatives containing only sulpho groups，their | ${ }^{5}$ | V1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | ${ }^{0}$ | ${ }^{0 \%}$ |
| $2{ }^{2057}$ | ${ }^{22,024,010}$ | －－Trintorouvene | ${ }^{5}$ | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | ${ }^{0 \%}$ | \％\％ | \％ |
| 258 | ${ }^{2,0202,900}$ | －Onter | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2059 | 2，099，000 | Oner | 5 | N1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2060 | ${ }^{29,051,100}$ | Methano（ menty a acolol） | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ |
| 2061 | ${ }^{20,05,200}$ | - Propan－1－01（propyl alcohol）and propan - －ol （isopropy | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2062 | ${ }^{22,051,300}$ |  | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | \％ | \％\％ | \％\％ | \％\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2063 | ${ }^{20,051,400}$ | －Otere buanols | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 2264 | ${ }^{2,051,000}$ |  | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 2205 | $2{ }^{2,051,700}$ |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2206 | 20，05，900 | －Oner |  | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ |
| $2{ }^{2067}$ | 2，052，200 | －Aecricierepene alconols | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％\％ |
| 2068 | ${ }^{20,052,900}$ | －Other | 5 | v1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％ | \％\％ | \％ | \％ | \％\％ | 0\％ | \％\％ |
| 2069 | ${ }^{29,053,100}$ | Ethyene givcol（efmanedio） | ${ }^{5}$ | v1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％\％ | \％ | \％\％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ |
| 2070 | 20，05，200 | －Propyene gyool（porpane 1.2 －2iol | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 2071 | ${ }^{29,053,900}$ | －Other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2072}$ | 20，054，100 | －－2－Ethyl－2－（hydroxymethyl）propane－1，3－diol （trimethylolpropane） | ${ }^{5}$ | N1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\circ \%}$ |
| 2073 | ${ }^{22,054,200}$ | Penlaesthmiol | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％ | 0\％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| $2{ }^{2074}$ | ${ }^{29,054,300}$ | －Mamiol | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ |
| 2075 | ${ }^{20,054,400}$ | －－．fluciol（sabitio） | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| $22^{2076}$ | ${ }^{20,054,500}$ | － Glyeal $^{\text {a }}$ | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2077 | ${ }^{20,054,900}$ | Other | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $2{ }^{2078}$ | ${ }^{22,055,100}$ | Elpholornno（NW） | 5 | V1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％\％ | 0\％ | \％\％ |
| 2079 | ${ }^{29,05,590}$ | Other |  | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％\％ | \％\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ |
| 2280 | 20，061，100 | －Mentrol | 5 | N1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 2081 | 29，061，200 | －Cyclohexanol，methylycylohexanols and | 5 | ${ }^{\text {NT1 }}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 2082 | ${ }^{29,061,300}$ | $\cdots$ Steols and inositos | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| ${ }^{2083}$ | ${ }^{22,061,900}$ | ther | 5 | I | ， | 4\％ | $4{ }^{46}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2084 | 22，02，100 | Benza alacolol | 5 | V1 | ${ }_{4}^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 2085 | 22，02，200 | Oner | 5 | T1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 2086 | 22，07，100 | Phenol（hydroxpoenzene）and it salis | 5 | T1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | $0 \%$ |
| 2087 | 22，07，200 | Cresoslsand thers sals | 5 | T1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％\％ |
| 2088 | 22，07，300 | －OCryphenol，onovyphenol and theri somests salts | 5 | N1 | ${ }^{4 \%}$ | $4{ }^{4}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2089 | 22，07，500 | $\cdots$ Naphthos and ther sals | 5 | T1 | ${ }_{4}{ }^{4}$ | ${ }_{4}{ }^{4}$ | 4\％ | ${ }^{3} \%$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 2090 | 22，07， 000 | Other | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2091 | 22，02，100 | Sociolo and it salts | 5 | 1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 2092 | 29，072．200 | Hydioquinone（Guino）and it salls | 5 | N1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ |
| 2093 | 22，072，300 | $\begin{aligned} & --4,4 \text { '-Isopropylidenediphenol (bisphenol A, } \\ & \text { diphenylolpropane) and its salts } \end{aligned}$ | 5 | T1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 2094 | 22，02，910 | $\cdots$ | 5 | V1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ |
| 2095 | 22，02，990 | Other | 5 | V1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 2096 | 22，08，100 | Penlachloropeneno（（SO） | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3} \%$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 2097 | 22，01，900 | －other | 5 | V1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 2098 | 22，09，100 | －Dinoseo（ISO）andit salis | 5 | V1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2099 | 22，09，200 |  | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2100 | 22，08，900 | －other | 5 | ${ }^{\text {T1 }}$ | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 2101 | 22，09，100 | Dieity eliner | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2102 | 22，09，，000 | Onher | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2103}$ | 22，02，000 | －Cyclanic，cyclenic or cycloterpenic ethers and their halogenated，sulphonated，nitrated or nitrosated derivatives | ${ }_{5}$ | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 2104 | 29，03，000 | －Aromatic ethers and their halogenated， sulphonated，nitrated or nitrosated derivatives | ${ }^{5}$ | NT | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{2105}$ | 22，04，100 | $--2,2^{\prime}-$ Oxydiethanol（diethylene glycol， digol） <br> digol） | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 2106 | 22，04， 300 | $\begin{aligned} & \text {-- Monobutyl ethers of ethylene glycol or of } \\ & \text { diethylene glycol } \end{aligned}$ | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{2107}$ | 22，04，400 | $\begin{aligned} & \text {-- Other monoalkylethers of ethylene glycol or of } \\ & \text { diethylene glycol } \end{aligned}$ | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{2108}$ | 22，04，900 | －Other | 5 | V1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ |
| 2109 | 22，95，000 | －Ether－phenols，ether－alcohol－phenols and their halogenated，sulphonated，nitrated or nitrosated derivatives | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 210 | 22，99，000 | －Alcohol peroxides，ether peroxides，ketone peroxides and their halogenated，sulphonated， nitrated or nitrosated derivatives | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 211 | 29，10，000 | －oxiane eatyrene oxde） | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{2112}$ | 29，102，000 | －Methyoxiane（ropeplene oxde） | 5 | NT | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％\％ | 0\％ | \％\％ |
| ${ }^{2113}$ | 22，103，000 |  | 5 | NT | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％\％ |
| 2114 | 22，104，000 | －iidadin（ISO，MN） | 5 | NT | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 2115 | 29，109，000 | －Oner | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 2116 | 22，110，000 | Acetals and hemiacetals，whether or not with other oxygen function，and their halogenated， sulphonated，nitrated or nitrosated derivatives sulphonated， | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 217 | 221211.10 | Fomain | 5 | N1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 2118 | 29，12，190 | Onher | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ |
| 219 | 29，12，200 | －Ethana（acelaldenyde） | 5 | N1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 2120 | 29，12，910 | －Buanal | 5 | N1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 221 | 29，12，1990 | －Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{2122}$ | 29，122，100 | Berzalofurde | 5 | V1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2123}$ | 22，122，900 | －Other | 5 | N1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| ${ }^{2124}$ | 29，124，100 |  | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ |
| ${ }^{2125}$ | 29，124，200 |  | 5 | V1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{2126}$ | 29，12，900 | Other | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{2127}$ | 29，125，000 | Cycicicolymest of adehydes | 5 | v1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ |
| ${ }^{2128}$ | 29，126，000 | －Paraiomadenyde | 5 | N1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％\％ |
| ${ }^{2129}$ | 22，130，000 | aiogenated，sulphonated，nitrated or nitrosated | 5 | N1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{2130}$ | 22，141，100 | ${ }^{\text {Actolone }}$ | 5 | vi | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{2131}$ | 22，44，200 | Buanone（meny eny k keione） | 5 | V1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 2132 | 22，14， 300 |  | 5 | N1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{2133}$ | 22，14，, 00 | －Other | 5 | N1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3} \%$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| ${ }^{2134}$ | 20，142，200 |  | 5 | V1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{2135}$ | 22，142，300 | －Ionones and methliomones | 5 | V1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| ${ }^{2136}$ | 29，142，910 | Camphor | 5 | V1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{2137}$ | ${ }^{29,142,990}$ | －Omer | 5 | V1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2138}$ | 22，14，100 |  | 5 | V1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 2139 | 29，14，900 | －oner | 5 | V1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{2140}$ | 22，14，000 | －Ketone alconols and kelone aldendides | 5 | V1 | 4\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2141 | 22，145，000 | －Ketone－phenols and ketones with other oxygen function | ${ }^{5}$ | V1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{2142}$ | 20，146，100 | －Antraquinone | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2143}$ | 22，146，900 | －Other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％$\%$ | 0\％ | 0\％ | \％\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{2144}$ | 22，47，000 | －Halogenated，sulphonated，nitrated or nitrosated derivatives | ${ }^{5}$ | VT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2145}$ | 29，15，100 | $\cdots$ Fomic acd | 5 | V1 | ${ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| ${ }^{2146}$ | 22，15，200 | Salso ofomic a cid | ${ }^{5}$ | N1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ |
| ${ }^{2147}$ | 29，15，3，300 | Eserssoftomic acd | 5 | V1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2148}$ | 29，15，100 | Aceilicadd | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2149 | 29，152，400 | Aceica anyidide |  | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2150 | 22，152，910 | Sodium acealeie：coantatatalas | 5 | V1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％\％ | \％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ |
| 2151 | 29，152，990 | －－Oner | ${ }^{5}$ | V1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％\％ | \％ | \％\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 2152 | 29，15，100 | －Etry a cealie | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 2153 | 29，153，200 | －Viny acealae | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| $2{ }^{2154}$ | 29，153，300 | ${ }^{n}$－Buty acelate | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 2155 | 29，15，600 | －Dinose（SO）acelate |  | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2156 | 22，15，9，90 | －Isouty a ceale | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％\％ | 0\％ |
| $2{ }^{2157}$ | 29，15，920 | －2－Emoxesely a ceatae | 5 | V1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 2158 | 29，15，990 | $\cdots$ | 5 | VT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 2159 | 29，15，000 | －Meno，dio ortrichloovaceicicacisis，their salts and | ${ }^{5}$ | V1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 2180 | 22，155，000 | －Propoinicasod，it salat and eseles | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％\％ |
| ${ }^{2161}$ | 29，15，000 | －Butanoic acids，pentanoic acids，their salts and esters | ${ }^{5}$ | N1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | 0\％ | 0\％ | \％ |
| 2162 | 22，15，010 | －－Paminice ado，it salts and esests | 5 | V1 | 4\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ |
| ${ }^{2163}$ | 29，15，020 | Slearicacid | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 2164 | 22，157，030 | Sals and esters of tseaic acid | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％\％ | \％ | \％\％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ |
| ${ }^{2165}$ | 29，15，010 | ceal Choride | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |

## 香港•ASEAN FTAにかかる調査報告書

|  |  |  |  |  |  | ${ }^{48}$ | ${ }^{4 \%}$ | ${ }^{48}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | ${ }^{6}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{*}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2167 | 20，15，900 | －oner | ${ }^{5}$ | NT | －1 | ${ }_{46}^{46}$ | ${ }_{4}^{46}$ | ${ }_{46}$ | ${ }_{3 \%}$ | ${ }_{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | $0 \%$ | \％ | \％ | ${ }^{0} 8$ | ${ }_{0}^{0 \%}$ | $0 \%$ | ${ }^{06}$ | ${ }_{0}^{0 \%}$ | \％ | ${ }_{0}^{0 \%}$ | \％ | ${ }^{6}$ |  |
| ${ }^{2188}$ | 20，6，1，00 |  | 5 | ${ }^{N 1}$ | ＂ | ${ }_{4}^{4 \%}$ | ${ }^{48}$ | ${ }_{48}$ | ${ }^{3}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | ${ }^{0} 8$ | \％ | \％ | \％ | \％ | 0\％ | 0 |
| 286 | 20，6，1200 | －Esesoracerimead | ${ }^{5}$ |  | T | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }_{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2{ }^{2 \%}$ | $0 \%$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | ${ }^{\circ}$ | $\%$ | 0 | 0 |
| 270 | 20，6，1，300 | Wenerveceademit sals | 5 | NT | T | 48 | ${ }_{48}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0 | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{\text {\％}}$ | ${ }_{0}$ |
| 2271 | 20，6，4，40 | －Meny menearyie | 5 | ${ }^{\text {NT}}$ | $\stackrel{ }{71}$ | ${ }_{48}^{48}$ | ${ }^{4 \%}$ | ${ }_{48}^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{28}$ | \％ | \％ | $0 \%$ | \％ | \％ | \％\％ | \％ | \％ | \％ | ${ }_{0}$ | \％ | \％ | \％ |
| 27172 | 20，6，1，400 | －－omer | ${ }^{5}$ | NT | ＂ | ${ }^{48}$ | ${ }^{46}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | $0 \%$ | \％ | \％ | \％ | \％\％ | \％ | $0 \%$ | \％${ }^{2}$ | \％ | \％ | \％ | ${ }_{0}$ | \％ |
| 273 | ${ }^{\text {20，¢6，15，} 500}$ |  | ${ }^{5}$ | NT |  | ${ }^{4 \%}$ | ${ }_{4}^{46}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{26}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2774 | 20，6，1，000 | －Binamem（so） | 5 | Nr | － | ${ }_{48}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{3} 8$ | ${ }^{2 \%}$ | ${ }^{2 / 6}$ | \％ | \％\％ | ${ }^{*}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0 | \％ | \％ | ${ }^{+8}$ |
| ${ }^{275}$ | ${ }^{20,16,1,900}$ | －－oner | 5 | ${ }^{\text {NT }}$ | T | ${ }^{4 \%}$ | $4 \%$ | 48 | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | $0 \%$ | $0 \%$ | \％ | \％ | 0\％ | \％\％ | ${ }_{0}$ | \％ | 0 | \％ | \％ | $\%$ |
| ${ }^{27176}$ |  | －Cyclanic，cyclenic or cycloterpenic monocarb acids，their anhydrides，halides，peroxides， |  | NT | T | ${ }^{48}$ | 48 | ${ }_{40}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | ${ }^{8}$ | \％ | $0 \%$ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $2{ }^{217}$ | 20，18， 000 |  | ${ }^{5}$ | N1 | ${ }^{\text {T1 }}$ | 4\％ | 48 | \％ | \％ | 3\％ | ${ }^{26}$ | $2 \%$ | \％ | \％ | 0 | \％ | \％ | 0\％ | \％ | \％ | \％ | 0 | \％ | \％ | \％ |
| ${ }^{278}$ | 20，18，200 |  | 5 | ， | $\cdots$ | ${ }_{4}$ | 4\％ | 4\％ | ${ }^{36}$ | ${ }^{3 \%}$ | ${ }^{26}$ | ${ }^{26}$ | \％ | \％ | \％ | \％ | \％ | $0 \%$ | 0\％ | $0 \%$ | $0 \%$ | 0 | \％ | \％ | \％8 |
| 278 | 20，16，300 | －．Pheymeicicede and ismis | 5 | T1 | ＂ | ${ }^{48}$ | 4\％ | ${ }^{48}$ | ${ }^{\text {3\％}}$ | ${ }_{36}$ | ${ }^{26}$ | ${ }^{28 \%}$ | $0 \%$ | $0 \%$ | \％ | \％ | \％ | \％ | $0_{0}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2180}$ | 20，16，${ }^{\text {a }}$ ， | $\cdots$ | ${ }^{5}$ | NT | T | 48 | 48 | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | $\%$ |
| 2181 | 20，16，300 | $\cdots$ | ${ }^{5}$ | N1 | $\stackrel{ }{71}$ | ${ }_{4}{ }^{4}$ | ${ }^{48}$ | ${ }^{48}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{26}$ | \％ | $0 \%$ | $0 \%$ | \％ | \％ | \％ | $0 \%$ | \％ | \％ | 0 | ${ }^{0}$ | \％ | \％ |
| 2182 | 20，16，590 | －other | ${ }^{5}$ | NT | T | ${ }_{4}^{48}$ | 48 | ${ }^{48}$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | $0 \%$ | $0 \%$ | \％ | \％ | \％ | － | \％ | ${ }_{6}$ | \％ | \％ | \％ | \％ |
| ${ }^{2183}$ | 29，77，100 | －Oiliceadinsisisam | ${ }^{5}$ | N | ＂ | ${ }_{4}$ | 4\％ | ${ }_{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{20}$ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0 | 0 | ${ }_{0} 0$ | \％ | \％ |
| 28 | 2977．1：10 |  | 5 | NT | T1 | ${ }_{48}$ | 4\％ | ${ }^{48}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0 | \％ | \％ | \％ |
| ${ }^{2185}$ | 29，7，1，200 | －．oner | ${ }^{5}$ | NT | ＂ | ${ }^{4 \%}$ | $4 \%$ | ${ }_{4}^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | $0 \%$ | $0 \%$ | \％ | \％ | \％ | \％ | $0 \%$ | \％ | 0 | 0 | \％ | \％ | \％ |
| ${ }^{2186}$ | ${ }^{29,717,100}$ | －Areasacas，emacac | ${ }^{5}$ |  | ＂ | 48 | 48 | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2887}$ | 20，77，400 | Name | 5 | NT | T | ${ }_{4}{ }^{\circ}$ | ${ }^{48}$ | ${ }^{48}$ | ${ }^{3} 6$ | ${ }^{3 \%}$ | ${ }^{28}$ | ${ }^{26}$ | \％ | \％ | $0 \%$ | \％ | \％ | \％ | 0 | \％ | $0 \%$ | $0 \%$ | ${ }_{0}$ | \％ | \％ |
| ${ }^{2188}$ | ${ }^{29,71,1900}$ | Oner | 5 | NT | T | 48 | ${ }^{48}$ | $4{ }^{48}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | ${ }^{\text {\％}}$ | \％ | \％ | \％ | \％ |
| 2188 | 29，12，200 | －Cyclanic，cyclenic or cycloterpenic polycarboxylic acids，their anhydrides，halides，peroxides， peroxyacids and their derivatives | ${ }^{5}$ |  |  | ${ }^{488}$ | 48 | ${ }_{48}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0 | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | $\cdots$ |
| 2190 | 20，13，200 | －Doay omomenmases |  |  | T1 | ${ }_{4} 8$ | 48 | $4 \%$ | ${ }^{3} /$ | ${ }^{3 \%}$ | ${ }^{26}$ | ${ }^{26}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ， | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2198}$ | ${ }^{20,7,3,300}$ |  | ${ }^{5}$ | T | T | ${ }_{48}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ 0 | \％ | \％ | 0 | \％ | \％ | \％ |
| 2192 | ${ }^{29,173,40}$ | ．．．obuy Ompommase |  | T1 | T | ${ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | $0 \%$ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | ${ }_{0}$ | \％ | － | \％ |
| ${ }^{2193}$ | ${ }^{22,17,3,400}$ | －－oner | ${ }_{5}$ | T1 | T | ${ }^{48}$ | ＊\％ | ${ }^{48}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0 | \％ | \％ | \％ |
| 2194 | ${ }^{29,173,500}$ | －Ppmate anymide | ${ }^{\circ}$ |  | T | ${ }_{48}$ | 4\％ | ${ }_{40}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | $0 \%$ | \％\％ | \％\％ | \％ | \％ | \％ | ${ }^{08}$ | \％ | 0 | \％ | \％ | \％ |
| ${ }^{2195}$ | ${ }^{23,173,600}$ |  | ${ }^{5}$ |  | T | $4{ }^{4 \%}$ | ${ }^{48}$ | ${ }_{48}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2{ }^{2 \%}$ | \％ | $0 \%$ | $0 \%$ | \％ | 0 | \％ | 0 | 0 | \％ | 0 | \％ | \％ | \％ |
|  | ${ }^{23,173,700}$ | －Dmentryeememane | ${ }^{5}$ |  | T | 48 | 4\％ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{36}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％\％ | \％ |  | O\％ | \％ |  |  |
| ${ }^{2197}$ | 20，73，${ }^{\text {a }}$ | －Troomyinemae | ${ }^{5}$ | ${ }^{\text {NT }}$ | T | 48 | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | $0 \%$ | \％ | $0 \%$ | \％ | \％ | \％$\%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2188 | ${ }^{20,173,300}$ |  | ${ }^{5}$ |  |  | ${ }^{46}$ | ${ }_{4} 8$ | \％60 | ${ }^{3 \%}$ | \％ | ${ }^{26}$ | ${ }^{26}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |  |  |
| 298 | 20，73，${ }^{\text {aso }}$ | －－oner | ${ }_{5}$ |  | ， | ${ }_{48}$ | 48 | ${ }_{48}$ | ${ }^{3}$ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | 0 | \％ | \％ |  | 0 | \％ | 0 |
| 2200 | 20，88，100 |  | 5 | T1 | T | 48 | 4\％ | 48 | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | $0 \%$ | \％\％ | \％ | \％ | $0 \%$ | \％ | \％ | \％ | $0 \%$ | \％ | \％ | \％$\%$ |
| 2201 | ${ }^{20,18,1,200}$ | －Tranticesd | ${ }_{5}$ | T1 | T | 48 | ${ }^{48}$ | 48 | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | O6 | \％ | \％ | $\cdots$ |
| 2202 | 20，8，1，300 | －Sansamesess | ${ }^{5}$ | $\pi$ | T | ${ }^{48}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{20}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }_{0}$ | \％ | \％ | \％ |
| 2203 | 20，8，1，000 | － Hincosd | ${ }^{5}$ | N1 | T | ${ }_{48}$ | ${ }_{48}$ | ${ }_{48}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | $0 \%$ | $0 \%$ | $0 \%$ | \％ | \％ | \％ | \％ | $0^{\circ}$ | 0 | 0 | \％ | \％ | 0 |
|  | 20，8，5，50 | －Casammatae | ${ }^{5}$ | T1 | $\cdots$ | ${ }_{48}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | $0 \%$ | $0 \%$ | 0 | 0 | $0 \%$ | \％ | \％ | 0 | 0 | 0 | \％ | ${ }^{\infty}$ | － |
| 2205 | 20，8，1，50 | $\cdots$ | ${ }^{5}$ | T1 | T | 48 | $4 \%$ | ${ }_{4}^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ 08 | $0 \%$ | \％ | $0 \%$ | \％ | 0 | \％ |
| 2206 | 20，8，1，000 |  | ${ }^{5}$ |  | ＂ | ${ }^{40}$ | 4\％ | $4{ }^{48}$ | 3\％ | ${ }^{36}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | $0 \%$ | $0 \%$ | \％\％ | \％\％ | \％ | \％ | ${ }^{\circ}$ | \％ | ${ }^{\circ}$ | 0 | \％ | \％ | \％ |
| 207 | 20，8，1，000 | －Chroomeriae（so） | ${ }^{5}$ | T1 | T | 48 | 48 | \％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | $0 \%$ | $0 \%$ | 0\％ | $0 \%$ | $0 \%$ | \％ | \％ | \％ | \％ | 0 | \％ | \％ | \％ |
| ${ }^{2028}$ | ${ }^{20,18,1,000}$ | －－oner | ${ }^{5}$ |  | T | ${ }_{48}$ | 4＊ | 48 | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％\％ | \％ | ${ }^{\circ}$ | \％ | \％ | $0 \%$ | 0 | \％ | \％ | \％ |
| 2208 | ${ }^{20,182,100}$ |  | 5 | $\cdots$ | T | － | ＊\％ | 48 | 3 | ， | \％ | － | ${ }^{6}$ | ， | \％ | \％ | \％ | \％ | \％ 0 | ， |  | \％ | \％ | 0 | \％ |
| 2270 | ${ }^{29,1822000}$ | $\cdots$ | ${ }^{5}$ |  | T | ${ }^{48}$ | 4\％ | $4{ }^{48}$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | O\％ | O\％ | \％ | O\％ | \％ | O\％ | \％ | \％ | \％ | O6 | \％ | \％ | \％ |
| 221 | ${ }^{20,18,2000}$ |  | ${ }^{5}$ | NT | T | ${ }_{4}^{48}$ | $4 \%$ | ${ }_{4}^{4 \%}$ | ${ }^{3} 6$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2{ }^{2 \%}$ | 0 | \％ | \％ | \％ | \％ | $0 \%$ | \％ | $0 \%$ | \％ | 0 | \％ | \％ | \％ |
| 2272 | ${ }^{20,182930}$ | $\cdots$ | ${ }^{5}$ | NT | T | ${ }_{4}^{48}$ | ${ }_{4} 8$ | ${ }_{4} 8$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }_{0}$ | \％ | \％ |
| 2213 | ${ }^{20,18,290}$ | Oner | 5 | N1 | T | 48 | 48 | ${ }^{48}$ | 3\％ | ${ }^{3 \%}$ | $2{ }^{2 \%}$ | $2{ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0 | 0 | \％ | \％ | $\%$ |
|  |  |  | 5 | ＊1 | T1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ |
|  | 20，18， 100 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | － | 5 |  |  | ${ }_{4} 8$ | $4 \%$ | ${ }^{48}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | ${ }_{0}$ | \％ | \％ | \％ |
| $2{ }^{212}$ | 20，18，900 | －oner | 5 |  | T1 | ${ }^{4}$ | 48 | ${ }_{48}$ | ${ }^{3} 6$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{26}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | 0 | \％ | \％ | \％ |
| ${ }^{2217}$ | 2，9，9，000 |  | ${ }^{5}$ | T1 | T | ${ }_{48}$ | 4\％ | ${ }_{4}^{48}$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0 | \％ | \％ | \％ |
| 2218 | 2，19，9000 | －oner | ${ }^{5}$ |  | T | ${ }_{48}$ | 4\％ | 48 | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0 | \％ | \％ | \％ |
|  | ${ }^{2920,100}$ |  | ${ }^{5}$ | NT | ＂ | ${ }^{4 \%}$ | ${ }^{48}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }_{36}$ | ${ }_{2 \%}$ | ${ }^{26}$ | \％ | ${ }^{\circ}$ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }_{0}$ | \％ | \％ | \％ |
| 220 | 22021，900 | －omer | ${ }^{5}$ | N1 | T1 | ${ }_{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{26}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | $0 \%$ | \％ | \％ | $0 \%$ | $0 \%$ | \％ | \％ |
|  | ${ }^{222030,010}$ | －Omemm suphas | ${ }^{5}$ | $\cdots$ | $\cdots$ | ${ }^{48}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | $0 \%$ | $0 \%$ | \％ | \％ | \％ | \％ | m | \％ | \％ | \％ | \％ | \％ |
| 2202 | ${ }^{2920,9000}$ | －oner | ${ }^{5}$ | NT | T | $4 \%$ | 4\％ | 4\％ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | $0 \%$ | $0 \%$ | \％ | \％ | \％ | $0 \%$ | \％ | ${ }_{0} \%$ | $0 \%$ | \％ | $\%$ | \％ | ${ }_{0}^{0 \%}$ |
|  | ${ }^{20271,000}$ | －Memmenme est or crimen | ${ }^{5}$ | TT | T | ${ }^{48}$ | ${ }^{4 \%}$ | ${ }^{46}$ | 3\％ | ${ }^{36}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | － | \％ | \％ | \％ | 0 | $0^{6}$ | ${ }^{\circ}$ | 0 | \％ |
| 223 | ${ }^{29211,900}$ | －－oner | ${ }^{5}$ | NT | T | ${ }_{4}{ }^{4}$ | ${ }^{48}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{26}$ | $0 \%$ | \％ | \％ | \％ | \％ | $0 \%$ | \％\％ | \％ | $0 \%$ | \％ | $0 \%$ | \％ | \％$\%$ |
| 2235 | ${ }^{292221200}$ |  | ${ }^{5}$ | $\cdots$ | T | ${ }^{48}$ | 48 | 48 | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2206 | ${ }^{29212200}$ | －Heamemmenemammene ant ssals | \％ | N1 | ＂ | 48 | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{26}$ | ${ }^{26}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | 0\％ | \％ | $0 \%$ | \％ | \％ |
| 227 | ${ }^{292212,900}$ | －－oner | ${ }^{5}$ | ${ }^{T 1}$ | T | 48 | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
|  | ${ }^{29273,000}$ |  | ${ }^{5}$ |  | T | ＊ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2229 | ${ }^{29224,4,00}$ | －Amimendis sams | ${ }^{5}$ | NT | T1 | ${ }^{48}$ | ${ }^{48}$ | ${ }^{48}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | O\％ | \％ | \％ | \％ | \％ | － | \％ | \％ | O\％ | \％ | \％ | \％ |
| 2230 | ${ }^{292142,200}$ |  | ${ }^{5}$ | ${ }^{T 1}$ | T | ${ }^{48}$ | ${ }^{48}$ | ${ }^{48}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
|  | $2{ }^{2924}$ |  | 5 |  | T | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | \％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2233 | $22^{214400}$ |  | 5 | NT | T1 | 4 | ${ }^{4 \%}$ | ${ }_{4}^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | $0 \%$ | \％\％ | \％\％ | \％ | 0 | \％ | \％ | \％ | \％ | \％ | ${ }_{0}$ | ${ }_{0}$ | \％ |
|  | ${ }^{29214,500}$ | －－1－Naphthylamine（alpha－naphthylamine），2－ naphthylamine（beta－naphthylamine）and their derivatives；salts theref | 5 |  |  | ${ }_{4}^{4 \%}$ | ${ }^{48}$ | ${ }^{48}$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | ${ }_{0}$ | \％ | \％ | \％ | \％ | 0 | \％ | \％ | \％ | \％ | \％ | \％ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | dexamfetamine（INN），etilamfetamine（INN）， fencamfamin（INN），lefetamine（INN）， levamfetamine（INN），mefenorex（INN）and |  |  | ${ }^{\text {E }}$ |  | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | u | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| 2235 | 202714，000 | $\cdots$ | 5 |  | － | ${ }^{4}$ | 48 | $4{ }^{46}$ | \％ | ${ }^{3}$ | ${ }^{2}$ | ${ }^{2 \%}$ | 08 | \％ | $0 \%$ | 0\％ | \％ | 0 | 0 | 0 | \％ | ${ }^{6}$ | 0 | \％ | 0 |
|  | ${ }^{29295,500}$ |  | 5 |  |  | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{26}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{237}$ | 29215，500 | －oner | 5 | T1 | T | ${ }^{4}$ | 48 | ${ }^{48}$ | ${ }^{3 \%}$ | ${ }^{36}$ | ${ }^{2}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％\％ | 0 | \％ | \％ | \％ | 0 | \％ | \％ | \％ |
| ${ }^{2288}$ | 29221：00 | －Monomenemanimemidis sulis | 5 | NT | T1 | ${ }_{4} 8$ | ${ }^{4 \%}$ | ${ }_{4} 8$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | $0 \%$ | $0 \%$ | $0 \%$ | \％ | \％ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2288 | ${ }^{292121200}$ | －Domanemaminematis suls | ${ }^{5}$ | NT | T | ${ }_{4} 8$ | ${ }^{4 \%}$ | ${ }_{4}{ }^{4}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2{ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | \％ | \％ | \％ | \％ |
| 2240 | ${ }^{29221: 300}$ | －Tienenemamine and is suls | ${ }^{5}$ | T1 | T | ${ }_{48}$ | ${ }_{48}$ | 48 | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | $0 \%$ | $0 \%$ | \％ | $0 \%$ | $0 \%$ | \％ | \％ | \％ | \％ | 0 | － | \％ | \％ |
| $2{ }^{224}$ | $2{ }^{20221,000}$ |  | 5 | T1 | T | ${ }^{48}$ | 48 | 48 | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％ |  |
|  | ${ }^{29221,1010}$ |  |  |  |  | ${ }_{6}^{4 \%}$ | ${ }_{4}^{46}$ |  |  |  |  |  |  |  |  |  | \％ | \％ |  |  | \％ | \％ | \％ |  |  |
| ${ }^{224}$ | ${ }^{2922121200}$ |  | ${ }^{5}$ |  | T | $4{ }^{46}$ | $4{ }^{48}$ | ${ }_{4}$ | \％ | ${ }^{3}$ | \％ | ${ }^{26}$ | \％ | 08 | $\mathrm{O}_{2} 8$ | \％ | $0 \%$ | \％ | \％ | 0 | 0 | \％ | 0 | \％ | \％ |

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| $\underline{224}$ | 29，22，990 | Other | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2245 | 29，222，100 | －－Aminohydroxynaphthalenesulphonic acids and | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| $2{ }^{246}$ | 29，22，900 | －Oner | 5 | NT1 | 4\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | 0\％ |
| 2247 | ${ }^{29,223,100}$ | －Amfepramone（INN），methadone（INN）and normethadone（INN）；salts thereof | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 2248 | 29，22，900 | －－Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 249 | 29，24， 100 | Lssine and is esters，salst theeof | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2250 | 29，24， 210 | －Gulamic acid | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2251 | 29，24，220 | －－Monosodium gutamate（MSG） | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 2252 | 29，24，4290 | Other salls | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2253 | 29，24，300 | Antranaica aid and it salts | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| 2254 | 29，24，400 | －Tilidine（INN）and it salls | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 2255 | 29，24，9，90 | －Meienamica acid and it sants | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 2256 | 29，24，990 | Onter | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2257 | 29，225，010 | $\begin{array}{\|l} -p-\text { Aminosaicylic acid and its salts, esters and } \\ \hline \\ \hline \end{array}$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| $2{ }^{258}$ | 29，25，090 | －－other | 5 | NT1 | 4\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 2259 | 29，23，000 | Choine and it salts | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2260 | 29，23，010 | －Leocthins，weinero or oro themically defined | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| 2261 | 29，23，090 | －Other | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 2262 | 29，23，000 | Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ |
| 2283 | 29，24，100 | －Meprobamate（NNT） | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 2264 | ${ }^{29,24,200}$ | $-\quad$ Fluoroacetamide（ISO），monocrotophos（ISO） and phosphamidon（ISO） | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| 2265 | 29，24，900 | －Other | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％\％ | \％\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 2266 | 29，24，，10 | 4－Eltoxpphenylurea（ulucin） | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 2267 | ${ }^{29,24,120}$ | －Diuro and monuon | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 2268 | 29，24，190 | －Oner | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％ |
| 2269 | 29，24，300 | $\begin{aligned} & \text {-- 2-Acetamidobenzoic acid (N- acetylanthranilic } \\ & \text { acid) and its salts } \end{aligned}$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 2270 | 29，24，400 | －Ethinamate（NN） | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2271 | 29，24，9，90 | $\cdots$ Asparame | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2272 | ${ }^{29,24,2920}$ | $\underset{\text { phenyly carnamatiethy carbamate；methyl isopropyl }}{ }$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 2273 | 29，24，990 | －－Onher | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2274 | 29，25，100 | －Sacchain and its salts | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2275 | 29，25，200 | －Gluentimide（INT） | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 2276 | ${ }^{29,25,900}$ | －Other | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 2277 | ${ }^{29,25,100}$ | －Chordimelom（SO） | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 2278 | 29，25，900 | －Oher | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 2279 | 29，26，000 | Acrlontitile | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| 2280 | 29，26，000 | 1－Cyanoguanidine（dicrandidamide） | 5 | NT1 | 4\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{2281}$ | 29，26，000 |  | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 2282 | 29，26，000 | －－oher | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ |
| 2283 | 29，27，010 | Azodicaronamide | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2284 | 29，27，090 | Onter | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2285 | 29，28，010 | Linuon | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 2286 | 29，280，990 | Onher | 5 | NT1 | 4\％ | $4{ }^{4}$ | 4\％ | 3\％ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ |
| 287 | ${ }^{22929.0 .10}$ | －Diphenyimelhane disocyanate（MDI） | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 2288 | ${ }^{22929.10 .20}$ | －Toluene dilisocyanate | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 288 | 29，29，090 | －Other | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 2290 | 29，29，010 | －Sodium cyclamale | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 229 | 29，29，020 | －other cyclamales | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2292 | 29，29，090 | －Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ |
| 2293 | 29，30，000 | Thiocaramames and ditiocaramamas | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2294 | 29，30，000 | Thiuram mono，di．or fereasulpinides | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2295 | 29，30，000 | Metionine | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 2296 | 29，35，000 | ${ }^{\text {Capatato（（SO）and methamidophos（ }}$（SO） | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2297 | 29，30，010 | －Ditiocarabonates | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 2298 | 29，30，090 | －Oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 229 | ${ }^{23331.10 .10}$ | －Tetamenty lead | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ |
| 2300 | ${ }^{2931.10 .20}$ | －Terraetyl lead | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2301 | 29，31，000 | Tributyin compounds | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2302 | 20，319，020 | N－（phosphonomembly）Sycine and salts hereof | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ |
| 2303 | 29，31，030 | －Etrephone | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ |
| 2304 | ${ }^{29,319,041}$ | $\cdots$－Inliquid form | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2305 | 22，39，049 | $\cdots$ | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％$\%$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 2306 | 20，31，090 | －Other | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4{ }^{4}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2307 | 29，32，100 | －Teranydotivan | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2308 | 29，32，200 | －2Furaldehyde（tururadoende） | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 2309 | 29，32，300 | －Furtulul a conol and detahydrofurfury alconol | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2310 | 29，32，900 | －Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 2311 | 29，32，000 | Lactones | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2312 | 29，32，100 | Isosatrole | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％$\%$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 2313 | 29，32，200 |  | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 2314 | 29，32，300 | Piperonal | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2315 | 29，32，400 | －Sarole | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3} \%$ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 2316 | 29，32，500 | －Tetranydiocamabainos（all somers） | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2317 | 29，32，9，90 | Caboturan | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2318 | 29，32，990 | －Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2319 | ${ }^{2933.11 .10}$ | Diprone（analgin） | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 2320 | 29，33，190 | －Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 2321 | 29，33，，000 | Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 232 | 29，32，100 | Hydanloin and if sofervatives | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2323 | ${ }^{29,32,9,90}$ | －Cimelidine | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | $0 \%$ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 2324 | ${ }^{29,323,990}$ | Onher | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 2325 | 29，33，100 | －Pyridine anditis sals | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 2326 | 29，33，200 | Piperidine andit salts |  | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |


| ${ }^{337}$ | 29，33，300 |  | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％\％ | \％\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{2328}$ | 2，33，910 | －－Chiopheneriamine and sioniazd | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 2329 | 2，33，${ }^{\text {a } 30}$ | －－Paraquat sals | 5 | NT1 | $4 \%$ | $4 \%$ | $4{ }^{4} \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2330 | 2，33，990 | －－omer | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ |
| $2{ }^{231}$ | 2，334，100 | －Levorpano（（INN）and if sals | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{46}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 2332 | 2，3，34，900 | －Oher | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％\％ |
| ${ }^{233}$ | 2，33，200 | Maionyluea（larativicic aciol and it salis | 5 | NT1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| $2{ }^{234}$ | 20，35，300 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％\％ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ |
| 2235 | 2，3，35，400 | $\begin{array}{\|l\|} \hline \text { Other derivatives of malonylurea (barbituric aciid); } \\ \hline \text { salts thereot } \end{array}$ | ${ }^{5}$ | NT1 | ${ }^{46}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ |
| 2336 | 2，33，500 | －Loprazam（NNT），medocoualone（NWN）／ | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 238 | 2，33，9，90 | －Dazion | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2388}$ | ${ }^{2,3,35,990}$ | －other | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 2339 | 29，366，100 | －Meamine | 5 | ${ }^{\text {HSL }}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ |
| 2340 | 2，38，9，90 | －Other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％$\%$ | \％\％ | \％ | 0\％ | \％$\%$ | \％ | \％ | \％ | \％ | \％ |
| 2341 | 2，337，100 | $\cdots$－${ }^{\text {Hexanelacamam（epsion－Capolacamam）}}$ | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2342}$ | 2，337，200 | $\cdots$ Clobzam（INN）and mentypyon（INT） | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2343}$ | 2，337，900 | －Oner lacams | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 234 | 2，39， 100 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{2345}$ | 2，3，39，910 | $\cdots$－Mebendazole or parbendazole | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4 \%$ | ${ }^{1 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| $2{ }^{2346}$ | ${ }^{29,393990}$ | －－omer | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ | 0\％ |
| ${ }^{2347}$ | 2，3，34，000 |  | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ |
| ${ }^{2348}$ | 29，42，000 | －Compounds containing in the structure a benzothiazole ring－system（whether or not hydrogenated），not further fused | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％\％ | 0\％ |
| 2349 | 20，34，000 | －Compounds containing in the structure a phenothiazine ring－system（whether or not hydrogenated），not further fused | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 2350 | 20，39， 100 |  | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ |
| $2{ }^{2351}$ | 20，39，910 | －Nuceicic acd and in salls | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％\％ | \％\％ |
| 2352 | 20，39，920 | －Suluross stumams；filiazem | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | $4{ }^{4} \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ |
| ${ }^{2353}$ | 2，2，39，930 | ${ }^{-6}$ Aminopeneiclunica caid | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 235 | 2，3，39，940 |  | 5 | NT1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2355 | ${ }^{2,3,349,50}$ |  | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 2356 | 2，3，39，990 | $\cdots$ | 5 | NT1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2357 | 20，350，00 | Supponamides． | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2358}$ | 2，932，100 | －Vitamin A and theidedivivives | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 2359 | 2，9，32200 | －Viamin B a and it diseivaives | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 2360 | ${ }^{2,3,36,300}$ | －－Viamin 82 and it dedivaives | 5 | NT1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }_{4}^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2361 | 2，9，36400 | $\begin{array}{\|l\|} \hline-D \text { or DL-Pantothenic acid (Viamin B3 or Vitamin } \\ \hline \text { B5) and its derivatives } \end{array}$ | ${ }^{5}$ | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 2362 | ${ }^{2,3,322.500}$ | －－Viamin Be and ifs dervaives | $5^{5}$ | ${ }^{\text {NT1 }}$ | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | ${ }_{0} \%$ |
| 2363 | 20，36，500 | －Vitamin Brianditis deivalives | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4{ }^{4} \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2364 | 2，9，367，700 | －Vitamin C and it sdevivitives | 5 | NT1 | $4{ }^{4 \%}$ | $4{ }^{4}$ | $4{ }^{4}$ | ${ }^{\text {3\％}}$ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 236 | 20，32，800 | －Viamin Eand is seivaives | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 2366 | 2，9，36，900 | －Other vimamis and theid devivitives |  | NT1 | ${ }^{4 \%}$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ |
| 2387 | 2，36，000 | －Onere，incluiding niumal concentrales | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2368 | 2，3，37，100 | $\stackrel{-}{-\quad \text { Somatatropin，its derivatives and structural }}$ |  | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 2369 | 20，37，200 | －-1 nsuinanand is sals | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 2370 | 2，3，37，900 | －Oner | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 2371 | 20，32，100 | - Corisone，hydrocortisone，prednisone（dehyyrocortsone and prednosolone <br> （dehydrohyyrococrtisone） | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 2372 | 2，9，72，200 | $\begin{aligned} & \text {-- Halogenated derivatives of corticosteroidal } \\ & \text { hormones } \end{aligned}$ | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| $2{ }^{273}$ | 20，32，300 | －Oestrogens and progestogens | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ |
| $2{ }^{2374}$ | ${ }^{29,3,32,900}$ | －Oner | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ |
| 2375 | 20，35，000 | －Prostaglandins，thromboxanes and leukotrienes， their derivatives and structural analogues | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2376}$ | 20，37，010 | －Ot orygentuncioio amino compounds | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％\％ |
| 2377 | ${ }^{29,379,990}$ | －other | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| ${ }^{2378}$ | 2，381，000 |  | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2379 | 20，39，000 | －other | 5 | NT1 | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％${ }^{\circ}$ | \％ |
| 2380 | $2{ }^{233,11.10}$ | Concentrates of poppy staw and salats hereof | Onbled dems | EL | ${ }_{\text {Pronitied }}^{\text {Pinms }}$ | U | 0 | $\bigcirc$ | U | U | － | 0 | U | U | － | U | U | U | U | U | U | U | U | － |
| 2381 | 2，391，190 | －other | onbied dems | EL | ${ }_{\text {Premb }}^{\text {Pronbied }}$ | 0 | U | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | － | 0 | 0 |
| 2382 | 2，39，900 | Oner | 5 | HsL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| ${ }^{2383}$ | 2，32，010 | －Ouinin and its sals | 5 | NT1 | $4 \%$ | $4{ }^{4}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2384 | 2，392，090 | －Oher | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 2285 | 2，393，000 | －Catene and is salls | 5 | Hst | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ |
| 2236 | ${ }^{29,344,100}$ | －Ephedine end in sals | ${ }^{5}$ | HsL | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | $5 \%$ | ${ }^{5 \%}$ | 5\％ |
| ${ }^{2387}$ | 2，394，200 | －Pseucooephedinin（INN）and it salls | 5 | ${ }^{\text {HSL }}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }_{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ |
| ${ }^{2388}$ | 20，34，300 | －Catine（INN）and its salts | 5 | ${ }^{\text {HSL }}$ | ${ }_{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | $5 \%$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }_{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ |
| 2389 | 2，934，400 | －Nooepledidine and it salts | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4}$ | $4{ }^{4} \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ |
| 2330 | 20，34，900 | －Other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 2231 | 29，35， 100 | －Feneyline（INN）and it salts | 5 | ${ }^{N+1}$ | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |

# 香港•ASEAN FTAにかかる調査報告書 <br> 別添2－4 原産地品の関税撤廃スケジュール 

（ラオス）

| $2{ }^{232}$ | 20，35，900 | Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％\％ | \％ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2293 | 20，36，100 | EFgometine（INN）and it salis | 5 | NT1 | 4\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 2334 | 20，36，200 | －Egolamine（MN）and it salls | 5 | HsL | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }_{5 \%}^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }_{5 \%}^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5 | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 2235 | 20，36，300 | －Lsesegic acd and it salis | 5 | HSL | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ |
| 2396 | 20，36，900 | －orner | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ |
| ${ }^{2397}$ | 20，39，10 | ne and is dedivivives | ems | EL | Prohibited items | U | － | － | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | － | － | ט | U | ט | ט | ט | 0 |
| 2238 | 20，39，190 | Oner | fibied iems | EL |  | U | $\checkmark$ | 0 | U | U | U | 0 | U | 0 | U | $\bigcirc$ | U | U | ט | U | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U |
| 2239 | 2，399，910 | －Nootine suphate | 5 | NT1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％\％ |
| 2400 | 20，39，990 | Onter | 5 | V1 | \％ | \％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | 0\％ |
| 201 | 20，00，000 | Sugars，chemically pure，other than sucrose， actose，maltose，glucose and fructose；suga ethers，sugar acetals and sugar esters，and their salts，other than products of heading 29．37， 29.38 or 29.39. | ${ }^{5}$ | vT1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| 2202 | 2941．0．11 | －Nonsteiele | 5 | HsL | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | $5 \%$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ |
| ${ }^{243}$ | 2241.10 .19 | －Other | 5 | N1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ |
| $2{ }^{204}$ | 2241.1020 | －Ampililin and it sals | 5 | NT | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | 0\％ |
| 2205 | 29，41，090 | －Oner | 5 | VT1 | ${ }_{4}^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| $2{ }^{206}$ | 29，412，000 |  | 5 | NT1 | $4{ }^{4 \%}$ | ${ }^{4 / 8}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 2407 | 29，413，000 | －Teracylines and deir derivatives；sals hereoof | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ |
| 2408 | 29，414，000 | \％sals teret | 5 | N1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 2409 | 29，415，000 |  | 5 | HSL | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{\text {5\％}}$ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 2410 | 29，419，00 | －omer | 5 | NT | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ |
| ${ }^{2411}$ | 20，420，000 | Other organic compounds． | 5 | HsL | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| $2{ }^{2412}$ | 30，012，00 | ${ }^{- \text {Extracts of flands or other organs or of their }}$ | 5 | N1 | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 24 | 30，99，000 | －other | 5 | VT1 | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| $2{ }^{2414}$ | $3002.10 \cdot 10$ | －Pasasa protien solutions | 5 | V1 | $4{ }^{4 \%}$ | ${ }_{4}^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| $2{ }^{2415}$ | 3002.1 .30 | －Antisera and immunological products，whether or not modified or obtained by means of biotechnological processes | 5 | V1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $2{ }^{2416}$ | 30，021，040 | －－Haemogobin powder | 5 | HsL | 5\％ | ${ }_{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ |
| $2{ }^{247}$ | 30，02，090 | －Oner | 5 | HsL | ${ }^{5 \%}$ | ${ }_{5 \%}^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | $5 \%$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }_{5 \%}$ | ${ }^{5 \%}$ |
| $2{ }^{2418}$ | 30，02，010 | －Telans toxid | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| 249 | 30，22，020 | －Pertussis，meases，meningitis or opio | 5 | HSL | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | $5 \%$ | ${ }^{5 \%}$ | $5 \%$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ |
| 2220 | 30，02，090 | －other | 5 | HsL | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| $2{ }^{242}$ | 30，02，000 | －vaccinestor veieiniay medicine | 5 | NT | $4{ }^{46}$ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％$\%$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％\％ |
| 242 | 30，29，000 | Oner | 5 | HsL | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | \％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| 2423 | 3003：10．10 | －Conaining amoxicilin（NW）orit sals | 10 | HsL | \％\％ | 10\％ | \％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 10\％ | 0\％ | 10\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | 10\％ | \％ | ． |
| 224 | 3003．1020 | Conaining ampecilin（NNN）orits salts | 10 | st | 0\％ | \％ | 10\％ | \％ | \％\％ | \％ | 0\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 2245 | 30，03，090 | －oner | 10 | Ist | 10\％ | 10\％ | ${ }^{10 \%}$ | 0\％ | 0\％ | ${ }^{10 \%}$ | $10 \%$ | 10\％ | 10\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％ | \％ | 10\％ | 0\％ | \％ | \％\％ |
| ${ }^{2426}$ | 30，32，000 | －Conlaining otherantibioics | 10 | V1 | 9\％ | ${ }^{8 \%}$ | 6\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| ${ }^{2427}$ | 30，03，100 | $\cdots$ Conaining insulin | 10 | V1 | ${ }^{9 \%}$ | ${ }^{8}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2428}$ | 30，03，900 | －Oner | 10 | V1 | 9\％ | $8 \%$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ |
| $2{ }^{242}$ | 30，034，000 | －Containing alkaloids or derivatives thereof but not contanining hormones or other products of heading 29．37 or antibiotics <br> 29.37 or antibiotics | 10 | NT1 | 9\％ | ${ }^{8 \%}$ | 6\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | 3\％ | 2\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| $2{ }^{238}$ | 30，03，000 | －Other | 10 | Ist | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | $10 \%$ | 0\％ | 10\％ | 10\％ | 10\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | 10\％ | 0\％ | 0\％ | \％\％ |
| ${ }^{2431}$ | 3004.10 .15 | $-\cdots$ Containing penicillin $G$（excluding penicillin $G$ benzathine），phenoxymethy penicililin or salts thereof | 10 | ${ }^{\text {st }}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 8\％ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3} \%$ | 2\％ | 1\％ | \％ | 0\％ | \％ | \％\％ |
| ${ }^{2432}$ | 3004．10．16 | $\begin{aligned} & \text { - Containing ampicillin, amoxycillin or salts thereof } \\ & \text { of a kind taken orally } \end{aligned}$ | 10 | ISL | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ |
| ${ }^{2433}$ | 3004．10，19 | －－．other | 10 | 1st | \％ | 10\％ | 10\％ | \％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 0\％ | 10\％ | \％ | \％ | $10 \%$ | 10\％ | \％ | \％ | \％ |
| $2{ }^{234}$ | 3004.1021 | －In ointmentom | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| $2{ }^{2355}$ | 3004.1029 | Oner | 10 | HsL | \％\％ | 10\％ | 10\％ | 10\％ | 0\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 10\％ | \％ | \％ | \％ |
| ${ }^{2236}$ | 010 | －Containing gentamycin，lincomycin， sulfamethoxazole or their derivatives，of a kind taken orally or in ointment form | 10 | ${ }^{\text {NT1 }}$ | 9\％ | $8 \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| $2{ }^{237}$ | 30，022，031 | －Of a kind taken oraly | ${ }^{10}$ | V1 | 9\％ | $8 \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ |
| ${ }^{2438}$ | 30，022032 | $\cdots$－ In onitmentiom | 10 | NT1 | ${ }^{9 \%}$ | ${ }^{8}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| $2{ }^{243}$ | 30，020，039 | －Other | 10 | VT1 | 9\％ | 8\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2440 | 30，042，071 | $\cdots$ Of a kind take orally orin oniment tom | 10 | Hst | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | \％\％ |
| 24 | 30，042，079 | $\cdots$ | 10 | V1 | ${ }^{9 \%}$ | 8\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4 \%$ | 3\％ | 2\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | \％ | \％ | \％\％ | \％ | \％ |
| 242 | 30，022091 | －Of a kind taken oraly orin oinment tom | 10 | Ist | \％ | \％ | 10\％ | \％\％ | \％ | \％\％ | 0\％ | 10\％ | 10\％ | 10\％ | \％ | \％ | 0\％ | \％\％ | \％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ |
| $2{ }^{243}$ | 30，042099 | －other | 10 | Hst | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{244}$ | 30，04， 100 | －Conaining insulin | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | \％ | \％ | 0\％ |
| ${ }^{245}$ | 30，043，210 | －Connaining dexamentasone ortheridetrivives | 10 | N1 | ${ }^{9 \%}$ | $8 \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | $0 \%$ | \％ | $0 \%$ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ |
| ${ }^{2446}$ | 30，043，240 | －－Containing hydrocortisone sodium succinate or fluocinolone acetonide | 10 | IsL | 0\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | ${ }^{10 \%}$ | \％ |
| 24 | 30，043，280 | －－Other | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{2448}$ | 30，043，900 | －Oner | 10 | NT1 | 9\％ | ${ }^{8 \%}$ | $6 \%$ | 5\％ | $4 \%$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 249 | 30，04，010 | －Containing morphine or its derivatives，for | 10 | ${ }^{\text {ISL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 2450 | 20 | －Containing quinine hydrochloride or dihydroquinine chloride，for injection | 10 | Hst | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{2451}$ | 30，04，030 | －－Containing quinine sulphate or bisulphate，of a kind taken orally | 10 | ${ }^{\text {HSL }}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{2452}$ | 30，04，040 |  | 10 | HLL | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | \％ | ${ }^{10 \%}$ | \％\％ |
| ${ }^{2453}$ | 3 30，044，500 |  | ${ }^{10}$ | ${ }^{\text {ISL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | \％\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{2244}$ | 30，044，060 | －Conalining treophlyne，of a knd takeno oraly | 10 | 1st | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | ${ }^{10 \%}$ | 0\％ |
| $2{ }^{2455}$ | 30，044，070 | －Conlaining atopone sulpale | ${ }^{10}$ | HSL | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ |
| $2{ }^{2456}$ | 30，04，090 | －Oner | 10 | V1 | \％ | ${ }^{8 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | － | \％ | \％ |  | \％ | \％ | \％\％ | \％\％ | － | \％ | \％ | \％ | \％ |
| 245 | 30，04，010 |  | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ |
| 2458 | 30，45，021 | Of a kind takenoraly | 10 | HsL | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | $10 \%$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | $10 \%$ | 0\％ |
| $2{ }^{249}$ | 30，45，029 | －Oner | 10 | sL | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | 0\％ |
| 2460 | 30，05，091 | $\cdots$ Connaining vinamin $A, B$ or $C$ | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| $2{ }^{2461}$ | 30，45，099 | －Omer | 10 | sL | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | 0\％ | \％ |
| ${ }^{2462}$ | 30，49，010 | －Transdermal therapeutic system patches for the treatment of cancer or heart diseases | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | \％ 0 | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{\text {8\％}}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{246}$ | 30，49，020 | - Closed sterile water for inhalation，pharmaceutical grade | ${ }^{10}$ | ${ }^{\text {HSL }}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | \％ 0 | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | 0\％ | 10\％ |
| 2264 | 30，049，030 | －Antispoics | 10 | Ist | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | $10 \%$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ |
| $2{ }^{2455}$ | 30，099，041 | －Conlaining procaine hydrocolviride | 10 | ${ }^{\text {sL }}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | ${ }^{4 \% 8}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％\％ | \％ | \％\％ |
| ${ }^{2466}$ | 30，049，049 | －Other | ${ }^{10}$ | Hst | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | \％\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 0\％ | \％ | 10\％ |
| 246 | 30，049，051 | $\begin{aligned} & \text {-- Containing acetylsalicylic acid, paracetamol or } \\ & \text { dipyrone (INN), of a kind taken orally } \end{aligned}$ | 10 | ${ }^{\text {sL }}$ | 10\％ | ${ }^{10 \%}$ | \％\％ | \％ | 0\％ | \％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7}$ | ${ }^{6 \%}$ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％\％ |
| 2488 | 30，099，052 | －Containing chopheniramine maleate | 10 | ISL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 0\％ |
| 246 | 30，049，053 | Conaining dictorenac，ofa kind taken oraly | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| ${ }^{2470}$ | 30，049，054 | prioxicam（INN oribupoien | 10 | sL | $10 \%$ | $10 \%$ | $10 \%$ | ${ }^{10 \%}$ | $10 \%$ | 10\％ | 10\％ | $10 \%$ | $8 \%$ | ${ }^{7}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |


| ${ }^{2471}$ | ${ }^{33,04,0,055}$ | －Oner，in inimentiom | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{\text {7\％}}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％\％ | \％\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 472 | 30，04，0，59 | －other | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | ${ }^{\circ}$ | \％ | \％ | 0\％ |
| 273 | 30，04，0，061 | Conaining atemisinin，atesesuate orcho | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 0\％ | \％ | 10\％ | 10\％ | \％ | 0\％ | 10\％ | 0\％ | \％\％ | 0\％ |  |
| $2{ }^{274}$ | 30，04，062 | －Containing pinaquine | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2475 | 30，04，0，03 | $\cdots$ Hebal medicaments | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | 0\％ |
| $2{ }^{2476}$ | 30，04，0，69 | Onter | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | 7\％ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | \％ | 0\％ |
| 2477 | 30，04，071 | - Conatining piperazine or meendazole（NWN） | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | \％\％ |
| ${ }^{2478}$ | 33，04，072 | Hetal medicaments | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |
| 2479 | 30，04，0，79 | Oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 2480 | 30，04，081 | －Conaining deteroxamine，Ioriniection | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | ${ }^{10 \%}$ | \％ |
| 2481 | 30，04，082 | $\cdots$－AnithVAlS medicamens | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | \％ | 0\％ |
| 2482 | 30，04，089 | －oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8}{ }^{\circ}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | 0\％ | 0\％ |
| 2483 | 30，04，091 | Conaining sodium choride or glucose，tor intusion | 10 | ${ }^{\text {st }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | \％ | \％ | \％ |
| $2{ }^{284}$ | 30，04，0，92 |  | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | 0\％ | \％ |
| 2285 | 093 | Ings sobitolo sabulamol，inoter io | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 2286 | 30，04，094 | －－－Containing cimetidine（INN）or ranitidine（INN） other than for injection | 10 | st | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 0\％ | 10\％ | 0\％ | \％o． | \％ | 0\％ | \％ | \％ | \％ |  |
| 2487 | 30，94，095 | －－Containing phenobarbital，diazepam or chlorpromazine，other than for injection or infusion | 10 | st | 10\％ | 10\％ | $10 \%$ | $10 \%$ | 10\％ | 0\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| ${ }^{2488}$ | 30，049，096 | －－－Nasal－drop medicaments containing naphazoline，xylometazoline or oxymetazoline | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | 0\％ | \％ |
| $2{ }^{2489}$ | 30，04，0，098 | $\cdots$－Hefara medicamens | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{\circ}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | \％ | 0\％ |
| 2490 | 30，04，099 | Oher | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | 2\％ | 1\％ | \％ | 0\％ | \％ | \％ |
| 249 | 3305.10 .10 | －－Impregnated or coated with pharmaceutical | 5 | Vr1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 2992 | 33，05，0，90 | －－other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0 | \％ | \％ | \％ |
| 2493 | 30，05，0，10 | Bancages | 5 | T1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{2949}$ | 30，05，020 | Gaure | 5 | T1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ |
| $2{ }^{295}$ | 30，05，9090 | －Other | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ |
| 96 | 3006.10 .10 | －－Sterile absorbable surgical or dental yarn；sterile surgical or dental adhesion barriers，whether or not absorbable | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 249 | 33，06，0，90 | －－Other | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| $2{ }^{2988}$ | 30，062，000 | －Boodifruping reagens | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 2499 | 30，06，010 | －Barium sulpale，ofa k knot taken oraly | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| 2500 | 30，06，302 | －－Reagents of microbial origin，of a kind suitable for veterinary biological diagnosis | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 2501 | 33，06，3030 | －OMer micoobil diagnosici reagens | 5 | HSL | ${ }^{5 \%}$ | $5 \%$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 2502 | 30，06，300 | －Oner | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 2503 | 30，04，0，010 | －Dental cemens and other dematalining | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2504 | 30，064，020 | －Boone reconstracion cemens | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 2505 | 30，06，000 | －Firstadab bexe and kis | 5 | V1 | ${ }_{4}^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 2506 | 33，06，000 | －Chemical contraceptive preparations based on hormones，on other products of heading 29.37 or on spermicides | ${ }_{5}$ | NT1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{2507}$ | 33，06，000 |  | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ |
| 2508 | 30，069，100 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2509 | 30，06，210 | －－Of medicaments for the treatment of cancer， HIV／AIDS or other intractable diseases | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 2510 | 30，06，290 | －．．oner | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 2511 | 31，00，011 | －Supplement fertilisers in liquid form，not hemically treated | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 2512 | 31，00，012 | －Other，chemically teated | ${ }^{5}$ | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 2513 | 31，00，019 | －other | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | $0 \%$ |
| 2514 | 31，00，091 | －－Supplement fertilisers in liquid form，not chemically treated | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 2515 | 31，00，092 | Oiner，of a aima a rigin（other than vuano）． chemically treated | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 2516 | 31，00，0，099 | －Oher | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2517 | 31，02，000 | －Urea，whenere or roti naureous solution | 5 | NT1 | 4\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 2518 | 31，02，100 | －Ammonium suphate | 5 | V1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ |
| 2519 | 31，02，200 | －Oner | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 252 | 31，02，000 | －Ammonium nitrate，whether or not in aqueous solution | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 2521 | 31，04，000 | －Mixtures of ammonium nitrate with calcium carbonate or other inorganic non－fertilising substances <br> substances | 5 | VT | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2522 | 31，02，000 | －Sodium nitale | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2523}$ | 31，02，000 |  | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{2524}$ | 31，02，000 | Mixurese of tuea and a ammonium nitate in aqueous Or anmonaca suluion | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 2525 | 31，02，000 | －Other，including mixtures not specified in the foregoing subheadings | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 225 | 3103.10 .10 | －Feedgrade | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 2257 | 31，03，0，90 | －Onter | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{2528}$ | 31，03，010 | －Calcene p posponaiciceritises | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 2529 | 31，03，0，90 | －－oner | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2530 | 31，02，2000 | －Poassum choride | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％\％ | 0\％ | 0\％ |
| 253 | 31，04，000 | －Poassium suphate | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2332 | 31，04，000 | －Oner | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 253 | 3105．10．10 | －－Superphosphates and calcined phosphatic fertilisers | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 253 | 3105.1020 | - －Mineral or chemical fertilisers containing two or three of the fertilising elements nitrogen，phosphorus and potassium | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2535 | 31，51，090 | －other | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2536 | 31，05，200 | －Mineral or chemical fertilisers containing the three fertilising elements nitrogen，phosphorus and potassium | ${ }^{5}$ | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2537 | 31，05，000 | －Diammonium hydrogenorthophosphate <br> （diammonium phosphate） | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $2{ }^{258}$ | 31，04，000 | －Ammonium dihydrogenorthophosphate （monoammonium phosphate）and mixtures thereof with diammonium hydrogenorthophosphate （diammonium phosphate） | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 2539 | 31，05，100 | －Connaining nitales and phosphates | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 2540 | 31，05，900 | －Oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 2541 | 31，05，000 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2542}$ | 31，05，000 | －orner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | ${ }_{0} 0$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ |
| ${ }^{2543}$ | 32，01，000 | Oubbracho extract | 5 | NT | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ |
| 254 | 32，012，000 | Watle extact | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 2545 | 32，019，010 | bier | 5 | NT1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| ${ }^{2546}$ | ${ }^{32,019,090}$ | Other | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | $0 \%$ | 0\％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2547 | 32，01，000 |  | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2548 | 32，02，000 | －Oner | 5 | NT1 | ${ }^{46}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 259 | 32，03，010 | Of a kin usedin the lood of crink in insusies | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0 | \％ | \％ | \％ | \％ | \％ |
| 2250 | 32，08，090 | Oher | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2551 | 3204．11．10 | Cruse | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 2252 | $32,041,190$ | －Onher | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ |
| 253 | $3204.12,10$ | $\cdots$ Acidyes | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2254 | 32，04，2，20 | －Other | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2255 | 32，04， 300 | Basic dyes and preparations baseest thereon | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 255 | ${ }^{32,04,4,400}$ | Direct dyese and preapalions based thereon | 5 | NT1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 255 | 32，04，，500 | $\begin{aligned} & \text {-- Vat dyes (including those usable in that state as } \\ & \text { pigments) and preparations based thereon } \end{aligned}$ | 5 | NT1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| $2{ }^{2588}$ | 32，04， 600 | －Reacive dyes and preparaion s based thereon | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 259 | 32，04，7，00 | Pigmens and preparaions based thereon | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 2560 | 32，04，，900 | －－Other，including mixtures of colouring matter of two or more of the subheadings 3204.11 to 3204.19 | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 2561 | 32，042，000 |  | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ |
| 2652 | 32，04，000 | －other | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ |
| 2563 | 32，50，000 | Colour lakes；preparations as specified in Note 3 to this Chapter based on colour lakes． | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 256 | 3206.11 .10 | －．Pigmens | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ |
| 2565 | $32.06,190$ | －－Oner | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3} \%$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2566 | 32，06，910 | －Pgmens | 5 | NT1 | 4\％ | \％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ |
| 2567 | 32，06，1990 | －Oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ |
| 2568 | 32，062，010 | －－Chrome yellow，chrome green and molybdate orange or red based on chromium compounds | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2569 | 32，062，090 | －oner | 5 | NT | ${ }^{4 \%}$ | 4\％ | ${ }^{46}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ |
| 2570 | 32，064，110 | －Prepatioios | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2571 | 32，064，190 | －other | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ |
| 2572 | 32，064，210 | ${ }^{-P \text { Prepataions }}$ | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 2573 | 32，064，290 | Other | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ |
| 2574 | 32，06，9，90 | －Preparaions | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 2275 | 32，04，990 | Onter | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 2576 | 32，06，010 | －Preapations | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | \％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ |
| 2577 | 32，06，909 | －Oner | 5 | V1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2578 | 32，07， 000 | －Prepared pigments，prepared opacifiers，prepared colours and similar preparations | ${ }^{5}$ | NT1 | 4\％／ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％\％ |
| 2579 | 32，02，010 | －－Enameltits | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ |
| 2580 | 32．072，090 | －－Oher | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％\％ | \％\％ | \％ | 0\％ |
| 2281 | 32，73，000 | －Luquid lustes and simila r peparaions | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ |
| 2282 | 32，04，000 | －Glass frit and other glass，in the form of powder， granules or flakes | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 258 | 3208．10．11 | ．－．Of a kind used in denisisty | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | － | 0 | $\bigcirc$ | $\bigcirc$ | ， | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 2584 | 3208.10 .19 | －－omer | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 2285 | 32，08，090 | －other | ${ }^{20}$ | EL | － | 0 | ט | ט | 0 | 0 | O | O | 0 | U | 0 | U | $\bigcirc$ | 0 | U | U | U | U | 0 | U |
| 2586 | 32，082，940 | －Antiforing or aniticorossive panins | ${ }^{20}$ | EL | － | $\bigcirc$ | － | － | 0 | 0 | $\bigcirc$ | ${ }^{\circ}$ | － | U | $\bigcirc$ | 0 | ${ }^{\circ}$ | ${ }^{\circ}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ${ }^{\circ}$ | ${ }^{\circ}$ | $\bigcirc$ |
| 2587 | 32，082，070 | －Vamishes（ninucuding laculuss，of a kind used in denistry | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | u | U | U | ${ }^{\circ}$ | $\checkmark$ | － | U | u | U | u | u | u | U | $\checkmark$ | u | $\checkmark$ | － | U |
| 2588 | 32，082，090 | －－oner | ${ }^{20}$ | EL | U | $\bigcirc$ | $\bigcirc$ | U | U | U | U | U | U | 0 | U | U | U | U | U | U | $\bigcirc$ | U | U | U |
| 2289 | 32，09，011 | Ofa kind usedi i denilisty | ${ }^{20}$ | IsL | \％ | \％\％ | 20\％ | \％ | 20\％ | 0\％ | 0\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 0\％ | \％\％ | 20\％ | 20\％ | 20\％ | \％ | 20\％ | \％ |
| 2250 | 32，09，019 | Onler | ${ }^{20}$ | ${ }^{\text {HSL }}$ | 0\％ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| 2291 | 32，09，021 | Ofa kind usedin denisisty | ${ }^{20}$ | ${ }^{\text {HSL }}$ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| 2292 | 32，08，029 | －oner | ${ }^{20}$ | ${ }^{\text {HSL }}$ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| 2293 | 32，08，0，90 | －other | ${ }^{20}$ | HSL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | \％ | 20\％ | \％ | 20\％ | \％\％ | \％ | 20\％ |
| 259 | 3209.10 .10 |  | ${ }^{20}$ | EL | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | ט | － | $\bigcirc$ |
| 2295 | 32，09，040 | －Leanere pants | ${ }^{20}$ | EL | － | U | U | U | U | － | $\bigcirc$ | U | U | U | 0 | U | U | － | U | 0 | U | U | U | － |
| 2596 | 32，09，0，050 | －A Anitioning or aniticorosive panits | ${ }^{20}$ | EL | － | ＂ | U | U | 0 | ${ }^{\circ}$ | $\checkmark$ | $\checkmark$ | ， | U | U | 0 | U | － | ＂ | ＂ | 0 | u | U | $\bigcirc$ |
| 2597 | 32，09，090 | －Oner | ${ }^{20}$ | ${ }^{\text {EL }}$ | ${ }^{0}$ | 0 | $\bigcirc$ | U | $\bigcirc$ | 0 | ${ }^{\circ}$ | ${ }^{\circ}$ | $\bigcirc$ | U | － | ${ }^{\circ}$ | ${ }^{\circ}$ | ט | ט | U | $\bigcirc$ | U | U | U |
| 2598 | 32，09，000 | －Oner | ${ }^{20}$ | ${ }^{\text {EL }}$ | 0 | 0 | $\bigcirc$ | U | $\bigcirc$ | U | 0 | 0 | U | U | 0 | 0 | 0 | U | $\bigcirc$ | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| 259 | 32，10，010 | －Vansises（inculing lacuues） | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | U | － | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | ט | U | 0 | U | ט | ט | ט | 0 | $\bigcirc$ | ט | U | U |
| 2200 | 32，10，020 | －Disiempess | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | ， | U | － | $\bigcirc$ | U | － | ט | 0 | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ |
| 2201 | 32，10，0，30 | －Prepared water pigments of a kind used for finishing leather | ${ }^{20}$ | ${ }^{\text {EL }}$ | ¢ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | O | U | $\bigcirc$ | ט | ＊ | ט | 0 | ט | $\bigcirc$ | 0 |
| 2202 | 32，100，050 | －Popyreetane tar coatigs | ${ }^{20}$ | ${ }_{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | 0 | － | 0 | U | U | ， | U | 0 | U | U | U | $\bigcirc$ | U | U | 0 | ， | $\bigcirc$ | U |
| 2803 | 32，10，091 |  | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | － | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | － | － | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ |
| 2204 | 32，100，099 | －O．oner | ${ }^{20}$ | EL | $\bigcirc$ |  |  | $\checkmark$ | ， | － | ， | ${ }^{\circ}$ | $\checkmark$ | U | U | ט | $\bigcirc$ |  | U | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ |
| 2205 | 32，10，000 | Preapead driers． | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 2206 | 32，12，000 | －Stamping fols | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 2207 | ${ }^{32,12,0,011}$ | ${ }^{\text {Aluminuium pase }}$ | ${ }^{5}$ | N1 | 4\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％ | \％\％ | \％\％ | 0\％ | \％\％ | \％ | 0\％ | \％\％ | \％\％ | \％ | \％ | \％ |
| 2208 | 32，12，013 | White lead dispersed in oil | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ |
| 2209 | 32，12，0，14 | －otre，for reatar | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 22610 | 32，12，0，19 | －other | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ |
| 2261 | 32，12，021 | Of a kind used in the tod of ofdink industries | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ |
| 2212 | 32，12，022 | －Oner，dies | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 2613 | 32，12，029 | －－other | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 226 | 32，13，1，000 | －Colurs insels | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 22615 | 32，139，000 | －Oner | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 226 | 32，14，000 | －Glaziers＇putty，grafting putty，resin cements， caulking compounds and other mastics；painters＇ fillings | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 2617 | 32，14，000 | －other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 22618 | 3215.11 .10 | －utraviolet cuabel ins | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 2619 | 32，15，190 | Onter | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ |
| 2220 | 32，15，900 | －other | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2221 | 32，15，010 | －Caton mass of akind used to manutacture one－ | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ |
| 2222 | 32，15，0，60 | －－Orawivg ink and witing ink | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 2223 | 32，159，070 | －－Ink of a kind suitable for use with duplicating machines of heading 84.72 | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | ${ }^{0}$ |
| 224 | 32，15，090 | －Onter | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 2285 | 33，01，200 | －Oforane | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 2236 | ${ }^{33,01,3,300}$ | －oflemon | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2267 | ${ }^{33,011,900}$ | －Oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 228 | 33，012，400 | －Of pepeemmint（Mentra pipemia | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 228 | 33，012，500 | －Ofoterem mins | 5 | NT1 | $4 \%$ | $4 \%$ | ${ }^{4 / 8}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |


| ${ }^{2630}$ | 33，012，900 | Onter | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $2{ }^{2631}$ | 33，013，000 | Resinods | 5 | NT | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\circ}$ |
| 2232 | 33，019，010 | －Aqueous distillates and aqueous solutions of | 5 | NT | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2263 | 33，019，090 | －－oter | 5 | N1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| $2{ }^{2634}$ | 3302：10．10 | in the manufacture of alcoholic beverages，in liquid form | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 2285 | 3302.10 .20 |  | ${ }^{5}$ | NT | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 2236 | 33，01，090 | －Onter | 5 | N1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 2287 | 33，02，000 | －Oher | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ |
| 2288 | 33，03，000 | Pertumes and toile waters． | ${ }^{20}$ | EL | ， | U | － | $\bigcirc$ | U | $\bigcirc$ | ט | $\bigcirc$ | － | ט | ， | $\bigcirc$ | U | U | U | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט |
| $2{ }^{2639}$ | 33，04，000 | －Lip maxe－up prepeations | ${ }^{20}$ | EL | U | $\bigcirc$ | － | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | ט | － | $\bigcirc$ | U | U | U | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| $22^{260}$ | 33，02，200 | －Eve make－up preparaions | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ |
| 2264 | 33，04，000 | Menicure and pedicure perepations | ${ }^{20}$ | HSL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | \％\％ | 0\％ | \％\％ | 20\％ | 20\％ |
| $2{ }^{264}$ | 33，04， 100 | Powders，whenere or oro compressed | ${ }^{20}$ | EL | U | － | 0 | O | U | U | U | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | U | $\checkmark$ |
| $2{ }^{2643}$ | 33，44，920 | $\cdots$ Antiacene creams | ${ }^{20}$ | IsL | 20\％ | 20\％ | 0\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 0\％ | 20\％ | 0\％ | 0\％ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 0\％ | ${ }^{20 \%}$ | 20\％ | 20\％ |
| 2264 | 33，04，930 | $\cdots$ Oner flace or skin creans and blions | ${ }^{20}$ | HsL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| 286 | 33，04，990 | －－Other | ${ }^{20}$ | HSL | 20\％ | 20\％ | 20\％ | 20\％ | $20 \%$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| $2{ }^{2646}$ | 3385.10 .10 | －Having antitungal properies | ${ }^{20}$ | HSL | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ |
| $2{ }^{2647}$ | 33，05，090 | －Oner | ${ }^{20}$ | HsL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | \％\％ |
| ${ }^{2648}$ | 33，05， 000 | Preparatios tor permanen weing orstaig | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | O | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| $2{ }^{2649}$ | 33，05，000 | －Harracuers | ${ }^{20}$ | HsL | 0\％ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ | 0\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 0\％ | ${ }^{20 \%}$ | 0\％ | 0\％ | 20\％ | 20\％ | 20\％ | 20\％ | \％\％ | 0\％ | 20\％ |
| 2250 | 33，55，000 | －Oher | ${ }^{20}$ | IsL | 20\％ | 20\％ | 20\％ | 20\％ | 0\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| 2251 | 3306．10，10 | －Prophyacicip pases or orowders | ${ }^{20}$ | EL | ${ }^{\circ}$ | ${ }^{\circ}$ | － | ${ }^{0}$ | － | ${ }^{\circ}$ | U | ${ }^{\circ}$ | － | ${ }^{\circ}$ | ${ }^{\circ}$ | － | ${ }^{\circ}$ | ${ }^{0}$ | － | ${ }^{\circ}$ | － | － | － | $\bigcirc$ |
| 265 | 33，061，090 | －Other | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | 0 | 0 | 0 | 0 | 0 | U | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | U | 0 | 0 | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ |
| $2{ }^{2653}$ | 33，02，000 |  | ${ }^{20}$ | ${ }^{\text {EL }}$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | － | $\bigcirc$ | － | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | － | 0 | － | U |
| 2264 | 33，06，000 | －Oner | ${ }^{20}$ | EL | $\bigcirc$ | U | U | $\bigcirc$ | U | 0 | U |  | ， | ， | U | U | $\bigcirc$ | 0 | $\checkmark$ | 0 | 0 | U | ט | U |
| 2265 | 33，07，000 | －Presshave，Shaving oraters Shavepepeparaions | 10 | N2 | \％ | \％ | \％ | ${ }^{8}$ | ${ }^{6}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 256 | 33，02，000 | －Peasonal deoodorants and antipespepiants | 10 | N2 | \％ | \％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ |
| 2265 | 33，07，000 | －Pertumed bath salts and other bath preparations | 10 | N2 | \％ | \％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| $2{ }^{2658}$ | 33，04， 110 | $\begin{aligned} & \hline \text { - Scented powders (incense) of a kind used } \\ & \text { duuring reigious rites } \end{aligned}$ | 10 | N2 | \％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{\text {3\％}}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 2659 | 33，04， 190 | －－－oter | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | ${ }_{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ |
| 2260 | 33，04，9，90 | $\begin{array}{\|l} \hline- \text { Room perfuming preparations, whether or not } \\ \text { having disinfectant properties } \\ \hline \end{array}$ | 10 | NT2 | ${ }^{9}$ | 9\％ | \％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 2261 | 33，04，990 | －－Oner | 10 | N2 | \％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2662 | 33，79，010 | －Animat oioiet peparations | 10 | N2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2263 | 33，07，030 | －Papers and tissues，impregnated or coated with perfume or cosmetics | 10 | N2 | 9\％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ |
| 2264 | 33，07，040 | －Other perfumery or cosmetics，including depilatories | 10 | HSL | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | \％\％ |
| 2665 | 33，79，050 | －Conlact lens or atiticial eye solutions | 10 | NT2 | \％ | \％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 2266 | 33，79，090 | －Oner | 10 | N2 | \％$\%$ | \％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％\％ | \％ | \％ | \％ |
| 2267 | $3301.11 / 10$ | $\cdots$ Medicaled products | ${ }^{30}$ | EL | U | 0 | U | ט | ט | U | ט | 0 | 0 | ¢ | U | 0 | 0 | ט | ט | U | U | ט | ט | ט |
| 2268 | 3401．11：20 | －Bats soap | 30 | EL | U | 0 | U | U | U | U | U | U | U | U | U | U | U | U | U | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| 2269 | 3401．1．1．30 | O．Other，of felt or nonwovens，impregnated， coated or covered with soap or detergent | ${ }^{30}$ | EL | － | 0 | ＂ | － | U | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | － | 0 | ＂ | － | ＂ | U | U | U | － | ${ }^{\circ}$ |
| 2870 | 34，01，190 | $\cdots$ | ${ }^{30}$ | EL |  | $\checkmark$ | 0 | $\bigcirc$ | － | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | ， | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ |
| $2{ }^{2671}$ | 34，01，910 | $\cdots$ Of felt or nonwovens，impregnated，coated or covered with soap or detergent | ${ }^{20}$ | EL | U | O | 0 | 0 | 0 | 0 | U | 0 | 0 | 0 | － | U | U | 0 | 0 | 0 | 0 | － | － | $\bigcirc$ |
| $2{ }^{2672}$ | 34，01，990 | $\cdots$ | ${ }^{20}$ | ${ }_{\text {EL }}$ | U | $\checkmark$ | 0 | $\bigcirc$ | U | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ |
| $22^{273}$ | 34，012，020 | －Soap chips | ${ }^{20}$ | EL | U | ט | ט | ט | U | ט | 0 | ט | ט | 0 | ט | － | U | U | ט | ט | ט | ט | ט | U |
| 2874 | 34，01， 0,91 | $\ldots$ Of a kind used for flotation de－inking of recycled | ${ }^{20}$ | EL | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | － | U | － | ט | ט | $\bigcirc$ | ט | $\bigcirc$ |
| 2275 | 34，012，099 | $\cdots$ | ${ }^{20}$ | EL | U | U | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | ט | $\bigcirc$ | u | 0 | u | U | u | U | $\bigcirc$ | 0 | ט |
| 2276 | 34，013，000 | －Organic surface－active products and preparations <br> for washing the skin，in the form of liquid or r ream <br> and put up for retail sale，whether or not containing <br> soap | ${ }^{20}$ | EL | u | $\checkmark$ | $\checkmark$ | $\cup$ | $\cup$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | ט | $\checkmark$ | $\checkmark$ |
| 2267 | ${ }^{3402.11: 10}$ | －Sulphated faty alconols | 40 | EL | $\checkmark$ | $\bigcirc$ | － | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | u | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| 2278 | 34，02，140 | －．－Suphonated akyberenere | ${ }^{40}$ | EL |  | 0 | 0 | 0 | U | 0 | U | $\bigcirc$ | U | 0 | U | U | U | $\bigcirc$ | 0 |  | 0 | 0 | U | $\bigcirc$ |
| 2879 | 34，02，1，91 | Wetting agents of a kind used in the manufacture of herbicides | ${ }^{40}$ | EL |  | U | $\checkmark$ | － | $\checkmark$ | $\checkmark$ | U | U | － | $\checkmark$ | $\bigcirc$ | $\checkmark$ | 0 | － | U | U | $\checkmark$ | $\checkmark$ | U | $\bigcirc$ |
| 2280 | 34，02，1，99 | －onner | 40 | EL | $\checkmark$ | ， | 0 | $\bigcirc$ | O | U | U | $\bigcirc$ | ， | 0 | U | 0 | 0 | U | U | U | $\bigcirc$ | 0 | $\bigcirc$ | ， |
| 2281 | 3302121.10 | Wetting agents of a kind used in the manufacture of herbicides | 40 | EL | U | $\checkmark$ | $\checkmark$ | U | U | $\checkmark$ | U | 0 | U | $\checkmark$ | U | $\bigcirc$ | $\bigcirc$ | U | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | $\checkmark$ |
| 2882 | 34，01，290 | －－Oner | ${ }^{40}$ | EL | $\checkmark$ | 0 | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 2283 | 34，02，310 |  | ${ }^{40}$ | HSL | 20\％ | 40\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | 20\％ | 40\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | $40 \%$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | 20\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | 40\％ |
| 2884 | 34，02，330 | $\cdots$ Oner | ${ }^{40}$ | ${ }^{\text {ISL }}$ | 20\％ | ${ }^{20 \%}$ | 40\％ | 40\％ | 20\％ | 20\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 20\％\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | ${ }^{20 \%}$ | 40\％\％ | ${ }^{40 \%}$ | 40\％\％ | 40\％ | 40\％\％ | 20\％ |
| 2285 | 34，02，910 | $\begin{array}{\|l} \hline \text {-. Ofa kind suitable for use in fife-extinguishing } \\ \text { preparations } \end{array}$ | ${ }^{40}$ | EL | U | U | U | － | U | ט | U | U | U | U | U | U | U | U | $\bigcirc$ | U | － | U | － | $\bigcirc$ |
| 2286 | 34，01，990 | $\cdots$ Oner | ， | EL | $\bigcirc$ | $\bigcirc$ | ${ }^{\circ}$ | U | U | U | U | ${ }^{\circ}$ | U | ${ }^{\circ}$ | － | $\bigcirc$ | U | $\bigcirc$ | U | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ |
| 2287 | 34，02，011 | $\cdots$－Arioioic surface active pepearaions | 40 | HSL | 40\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | 40\％ | $40 \%$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | $40 \%$ | ${ }^{40 \%}$ | $40 \%$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | $40 \%$ | ${ }^{40 \%}$ | 40\％ |
| 2288 | 34，02，012 | $\begin{aligned} & \text { - Anionic wasting preparations or cleaxing } \\ & \text { preparations, including bleaching, cleansing or } \\ & \text { degreasing preparations } \end{aligned}$ | ${ }^{40}$ | HSL | 0\％ | 40\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | 40\％ | \％\％ | 40\％ | ${ }^{40 \%}$ | 10\％ | ${ }^{40 \%}$ | 20\％ | ${ }^{40 \%}$ | ${ }^{0 \%}$ | 20\％ | 0\％ | \％ | ${ }^{40 \%}$ |
| 2889 | 34，02，013 | $\cdots$ Onter suftace a ative preparaions | ${ }^{40}$ | HSL | 40\％ | ${ }^{20 \%}$ | 40\％ | 40\％ | 20\％ | 40\％ | 20\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | ${ }^{20 \%}$ | 40\％ | ${ }^{40 \%}$ | 20\％ | ${ }^{40 \%}$ | 40\％ | 40\％ |
| 2290 | 34，02，019 | ．．．Other wasting preparation or cleaning <br> preparations inculuding bleaching，cleansing or <br> degreasing preparations | ${ }^{40}$ | IsL | 20\％ | ${ }^{20 \%}$ | 40\％ | 20\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | 40\％\％ | 40\％ | 40\％ | 40\％ | 20\％ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | 20\％ | 20\％ | ${ }^{40 \%}$ |
| 2291 | 34，02，091 | －A Aroinc surface active pepenalions | ${ }^{40}$ | ${ }^{\text {HsL }}$ | 20\％ | ${ }^{20 \%}$ | ${ }^{40 \%}$ | 40\％ | 20\％ | 40\％ | ${ }^{20 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％\％ | $40 \%$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{20 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ |
| 2292 | 34，02， 092 | $\begin{aligned} & \text {.-Anionic washing preparations or cleaning } \\ & \begin{array}{l} \text { preparations, including bleaching, cleansing or } \\ \text { degreasing preparations } \end{array} \end{aligned}$ | ${ }_{40}$ | HsL | 40\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | 40\％ |
| 2293 | 34，02，2，93 | $\cdots$ Oheres surace active preparaions | ${ }^{40}$ | HSL | 40\％ | $40 \%$ | 40\％ | 40\％ | 40\％ | 40\％ | $40 \%$ | 40\％ | 40\％ | $40 \%$ | ${ }^{40 \%}$ | $40 \%$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | $40 \%$ | 40\％ |
| 2294 | 34，02，099 | $\begin{aligned} & \text { - Other washing preparations or cleaning } \\ & \begin{array}{l} \text { preparations, includinging beaching, cleansing or } \\ \text { degreasing preparations } \end{array} \end{aligned}$ | ${ }^{40}$ | HSL | ${ }^{40 \%}$ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ |
| 2209 | 34，02，011 | $\cdots$ Weting agens | ${ }^{40}$ | HsL | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | 40\％\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | 40\％ |
| 2296 | 34，02，012 | －－Oner | ${ }^{40}$ | HsL | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{20 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{20 \%}$ | 40\％ | 40\％ |
| 2297 | 34，02，013 | －－Anionic washing preparations or cleaning <br> preparations，including bleaching，cleansing or <br> degreasing preparations | ${ }^{40}$ | HSL | 20\％ | 40\％ | 40\％ | 40\％ | 00\％ | 20\％ | 20\％ | 40\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | 20\％ | 20\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | $40 \%$ |
| 2298 | 34，02，014 | －－Wetring agens | ${ }^{40}$ | HSL | 40\％ | ${ }^{20 \%}$ | 40\％ | 40\％ | 20\％ | 40\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ |
| 2269 | 34，02，015 | －Other | ${ }^{40}$ | ${ }^{\text {HSL }}$ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | $40 \%$ | ${ }^{40 \%}$ | $40 \%$ | ${ }^{40 \%}$ | 40\％ | $40 \%$ | ${ }^{40 \%}$ | 40\％ | 40\％ | $40 \%$ | 40\％ |
| 2200 | 34，02，019 | —O Other washing preparations or cleaning <br> preparations，including bleaching，cleansing or <br> degreasing preparations | ${ }^{40}$ | HSL | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | 20\％ | ${ }^{40 \%}$ | ${ }^{20 \%}$ | 40\％ | ${ }^{20 \%}$ | 40\％\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | 20\％ |
| 2201 | 34，029，991 | Weting agents | ${ }^{40}$ | HsL | 20\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | 40\％ | 20\％\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 20\％ | $40 \%$ | ${ }^{40 \%}$ | $40 \%$ | ${ }^{20 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％\％ | 40\％ |
| 2202 | 34，02，0，92 | Other | ${ }^{40}$ | HSL | 40\％ | $40 \%$ | 40\％ | 40\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | $40 \%$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | 40\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | 40\％ |
| 2703 | 34，02，903 | - －Anionic washing preparations or cleaning preparations，including bleaching，cleansing or degreasing preparations | 40 | HSL | 0\％ | ${ }^{40 \%}$ | 20\％ | ${ }^{40 \%}$ | 40\％ | 20\％ | 00\％ | ${ }^{40 \%}$ | 10\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 0\％ | ${ }^{40 \%}$ | 0\％ | ${ }^{40 \%}$ | 20\％ | ${ }^{40 \%}$ | \％0\％ | 0\％ | ${ }^{\text {00\％}}$ |
| 2204 | 34，02，0，94 | $\cdots$ Weting agents | ${ }^{40}$ | HSL | 40\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | $40 \%$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | ${ }^{40 \%}$ | 40\％ |
| $2{ }^{2705}$ | 34，02，905 | $\cdots$ Onter | 40 | ${ }^{\text {HSL }}$ | 40\％ | $100 \%$ | $100 \%$ | $10 \%$ | 40\％ | 10\％ | $100 \%$ | $100 \%$ | $10 \%$ | 40\％ | $40 \%$ | 40\％ | 40\％ | 10\％ | 40\％ | $100 \%$ | 40\％ | 40\％ | 40\％ | 40\％ |

## （ラオス）

| ${ }^{2706}$ | 34，02，099 | $\begin{aligned} & \text {-- Other washing preparations or cleaning } \\ & \text { preparations, including bleaching, cleansing or } \\ & \text { degreasing preparations } \end{aligned}$ | ${ }^{40}$ | HSL | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | 10\％\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | 10\％ | 10\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2207 | ${ }^{3003.11 .11}$ | $\cdots$ Lubicaing ol preparaions | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| 2708 | ${ }^{3403.11 .19}$ | $\cdots$ Other | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 2709 | 33，03，190 | $\cdots$ | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | \％ | 6\％ | 5\％ | 5\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 2710 | 34，03，911 | For aicratatengines | 10 | NT2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 271 | 3，03，912 | Onter pepenations conlaining silione if | 10 | NT2 | \％ | 9\％ | 8\％ | ${ }^{\text {8\％}}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 272 | 34，03，9，99 | Onter | 10 | NT2 | \％ | \％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4{ }^{46}$ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 2713 | 3，031，990 | －other | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | ${ }_{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 2714 | 38，03，111 | Pepearail | 10 | T2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2775 | 34，03，119 | －other | 10 | NT2 | \％ | 9\％ | $8{ }^{8}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2716 | ${ }^{3,03,09,190}$ | Onter | 10 | NT2 | 9\％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2717 | ${ }^{34,03,9911}$ | $\cdots$ Foraticate engines | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ |
| 2718 | 34，03，9，912 | －other pepepations connaining silione oin | 10 | NT2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2719 | 34，03，9919 | $\cdots$ Oner | 10 | NT2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 2720 | 34，039，990 | Oner | 10 | ${ }^{\text {NT2 }}$ | \％ | 9\％ | 8\％ | ${ }^{\text {8\％}}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 2721 | 34，02，, 000 |  | 10 | N2 | ${ }^{9} \%$ | $9 \%$ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4{ }^{46}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 2722 | ${ }^{33,04,9,010}$ | －ot chemicaly modified İgmie | 10 | T2 | ${ }^{9 \%}$ | ${ }^{9}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ |
| 2723 | 38，04，909 | －Other | 10 | T2 | ${ }^{9 \%}$ | ${ }^{9}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 2724 | 34，05，000 | －Polishes，creams and similar preparations for footwear or leather | 10 | T2 | \％ | ${ }^{\text {\％}}$ | $8 \%$ | 8\％ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | \％\％ | \％ | ${ }^{\text {\％}}$ | \％ | \％ | \％ |
| $2{ }^{2725}$ | 34，05，000 | －Polishes，creams and similar preparations for the maintenance of wooden furniture，floors or other woodwork | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| $2{ }^{2726}$ | 3，0，53，000 | －Polishes and similar preparations for coachwork， other than metal polishes | 10 | v2 | ${ }^{9 \%}$ | 9\％ | ${ }_{8}{ }^{\text {\％}}$ | $8{ }^{8}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| $2{ }^{2727}$ | ${ }^{34,04,0,010}$ | －－Scouring pastes and powders | 10 | T2 | 9\％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 2728 | ${ }^{34,05,090}$ | －－omer | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2729 | 38，05，010 | －Metal poisises | 10 | NT2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2} \%$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2730 | 34，05，090 | －－oner | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 2731 | 3，06，000 | Candes，tapers and the ilice． | 10 | ${ }^{\text {NT2 }}$ | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 2732 | 38，07，010 | －Modelling pastes，including those put up for children＇s amusement | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{\text {8\％}}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{33}$ | 34，070，220 |  | 10 | Nт2 | \％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| $2{ }^{2734}$ | 34，070，030 | －Other preparations for use in dentistry，with a basis of plaster（of calcined gypsum or calcium sulphate） | 10 | ${ }^{\text {NT2 }}$ | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| $2{ }^{2735}$ | 35，01，，000 | Casein | 5 | V1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 2736 | 35，09，010 | Cassinates and other caseinderivivies | 5 | V1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $2{ }^{2737}$ | ${ }^{35,019,020}$ | －Casen glues | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ |
| 2738 | 35，021，100 | －Died | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 2739 | 35，02，900 | －Oner | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 2740 | 35，02，200 |  | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 274 | 35，02，900 | －Oner | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2742 | ${ }^{35,030,011}$ | －FFsg glus | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $2{ }^{274}$ | 35，030，19 | －other | 5 | N1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 2744 | ${ }^{35,030,030}$ | ${ }_{\text {Iningass }}$ | 5 | V1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{2745}$ | 35，030，041 | B－230 or higher on the Bloom scale | ${ }^{5}$ | N1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2746}$ | ${ }^{35,03,049}$ | －Onter | 5 | V1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| $2{ }^{277}$ | 35，00，000 | Peptones and their derivatives；other protein substances and their derivatives，not elsewhere specified or included；hide powder，whether or not chromed． | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | 2\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{2748}$ | ${ }^{350510.10}$ | －Dextins soluble or rosesed stacches | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{279}$ | ${ }^{35,55,090}$ | －－other | 5 | NT1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 2250 | 35，052，000 | －Glues | 5 | NT1 | $4{ }^{4}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| $2{ }^{2751}$ | 35，06，000 | －Products suitable for use as glues or adhesives，put up for retail sale as glues or adhesives，not exceeding a net weight of 1 kg | 5 | HSL | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| $2{ }^{275}$ | 35，06，100 | －－Adhesives based on polymers of headings 39.01 to 39.13 or on rubber | ${ }^{10}$ | ISL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ |
| $2{ }^{273}$ | 35，06，900 | $\cdots$ | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{2254}$ | ${ }^{35,071,000}$ | －Remene and concentrases therof | 5 | T1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| ${ }^{2255}$ | ${ }^{35,79,000}$ | －ormer | 5 | T1 | ${ }^{4 \%}$ | $4 \%$ | ${ }_{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| $2{ }^{256}$ | 36，01，000 | Propellent powders． | ${ }^{10}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | － | $\bigcirc$ | $\checkmark$ | $\checkmark$ | U | $\bigcirc$ | $\bigcirc$ | － | 0 | U | $\bigcirc$ |
| $2{ }^{257}$ | 36，02，000 | Prepared explosives，other than propellent powders． | 10 | EL | $\bigcirc$ | ＂ | $\bigcirc$ | 0 | $\bigcirc$ | ${ }_{0}$ | ט | U | U | $\checkmark$ | $\bigcirc$ | U | － | ט | ט | U | O | $\checkmark$ | U | $\bigcirc$ |
| ${ }^{2258}$ | 35，03，0010 | －Seniftusess lemenened caps：Storal lubes | 10 | EL | $\bigcirc$ | ， | 0 | U | ${ }^{\circ}$ | $\bigcirc$ | ${ }^{\circ}$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | U | ， | U | ， | 0 | 0 | $\bigcirc$ | $\bigcirc$ |
| ${ }^{2759}$ | ${ }^{35,000,020}$ | －Saley tuses or delonaing tuses | 10 | ${ }^{\text {EL }}$ | － | U | U | U | ט | U | U | U | U | $\bigcirc$ | $\bigcirc$ | U | － | U | U | U | U | $\bigcirc$ | U | U |
| 2260 | 35，00，090 | －other | 10 | ${ }^{\text {EL }}$ | 0 | U | 0 | U | ט | 0 | U | U | 0 | $\bigcirc$ | ט | $\bigcirc$ | U | U | U | U | － | 0 | U | U |
| $2{ }^{2761}$ | ${ }^{36,04,000}$ | －Friewors | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | － | ט | － | － | $\bigcirc$ | U | U | － | － | $\bigcirc$ | ט | $\bigcirc$ | U | U | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| $2{ }^{272}$ | 36，04，9，20 | －－Miniature pyrotechnic munitions and percussion caps for toys | ${ }^{20}$ | ${ }^{\text {EL }}$ | u | ${ }^{\circ}$ | ${ }^{\circ}$ | － | － | 0 | U | U | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | $\checkmark$ | U | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ |
| $2{ }^{273}$ | 36，04，0，30 | －－Signaling tares or orockes | ${ }^{20}$ | EL | 0 | U | 0 | U | U | U | U | U | U | U | U | 0 | U | U | U | U | U | 0 | $\bigcirc$ | U |
| ${ }^{2764}$ | ${ }^{35,049,090}$ | －－Oner | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | U | U | U | － | $\bigcirc$ | － | U | U | 0 | $\bigcirc$ | U | U | 0 | U | U | 0 | U | $\bigcirc$ | $\square$ |
| 2785 | 36，05，000 | Matches，other than pyrotechnic articles of heading 36．04． | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | U | O | U | $\bigcirc$ | U | U | － | O | $\checkmark$ | U | － | U | ט | ט | U | 0 | $\checkmark$ | U | － |
| ${ }^{2766}$ | 36，06， 000 | －Liquid or liquefied－gas fuels in containers of a kind used for filling or refilling cigarette or similar lighters and of a capacity not exceeding 300 cm 3 | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| $2{ }^{277}$ | 36，099，010 | －Solid or semi－solid fuels，solidified alcohol and | 5 | V1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | ${ }^{0 \%}$ |
| $2{ }^{278}$ | ${ }^{35,069,020}$ | －－Logner fins | 5 | NT1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | ${ }^{0}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| 2279 | 36，06，030 | －－Other ferro－cerium and other pyrophoric alloys in all forms | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 270 | ${ }^{35,069,040}$ |  | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| $2{ }^{271}$ | ${ }^{35,069,090}$ | －－omer | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 272 | ${ }^{37,01,000}$ | －Forxay | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 2773 | ${ }^{33,02,000}$ | － －nsantrpinftilim | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 277 | 37，013，000 | －Other plates and film，with any side exceeding 255 mm | 10 | NT2 | \％${ }^{9}$ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4{ }^{46}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{2775}$ | 37，091，110 | $\cdots$ Of a kind sulubue tor use in ine epining industry | 10 | T2 | ${ }^{9 \%}$ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| $2{ }^{2776}$ | ${ }^{37,09,9,90}$ | $\cdots$ | 10 | ${ }^{\text {NT2 }}$ | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }_{5 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 277 | ${ }^{33,019,910}$ | Of a kind sutiabel for use in the perining industry | 10 | ${ }^{\text {N／2 }}$ | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | $8 \%$ | \％ | 6\％ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％\％ |
| ${ }^{2778}$ | ${ }^{37,019,990}$ | Onher | ${ }^{10}$ | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | ${ }^{0}$ | \％ |
| 2779 | ${ }^{37,02,000}$ | －Forxay | 5 | V1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ |
| 2280 | ${ }^{37,02,100}$ | －For colur phologapaphy（oosch crome） | 10 | NT2 | \％ | ${ }^{9}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2781 | ${ }^{37,02,2,200}$ | －Onter，whit siver halide emusion | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％\％ |
| 2782 | ${ }^{38,02,900}$ | －Other | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | \％ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2783}$ | 37，024，100 | －－Of a width exceeding 610 mm and of a length exceeding 200 m ，for colour photography （polychrome） | 10 | N2 | ${ }^{9 \%}$ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |


| ${ }^{2784}$ | $]^{3,024,200}$ | －Of wisith exceaing 610 mmandofatength | 10 | ${ }^{\text {N／2 }}$ | \％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％\％ | \％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{2785}$ | ${ }^{3,024,300}$ |  | 10 | N2 | 9\％ | \％\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 2786 | 37，024，400 | －Of a width exceeding 105 mm but not exceeding 610 mm | 10 | N2 | ${ }^{9}$ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| $2{ }^{278}$ | 3，${ }^{3}, 25,220$ | Ofa kind sutiabe for susi in ciemamagraph | 10 | ง2 | ${ }^{9 \%}$ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2788 | ${ }^{3,025,290}$ | O Oher | 10 | ग2 | ${ }^{9 \%}$ | \％ | ${ }_{8} 8$ | \％ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{2789}$ | 37，025，300 | Of a width exceeding 16 mm but not exceeding 35 mm and of a length not exceeding 30 m ，for slides | ${ }^{10}$ | v2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 2790 | 3，${ }^{3,025,40}$ | －－Of a kind suitable for used in medical，surgical， dental or veterinary sciences or in the printing industry | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{2791}$ | ${ }^{3,025,490}$ | －－．omer | 10 | N2 | 9\％ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| $2{ }^{279}$ | ${ }^{3,025,520}$ |  | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 / 6}$ | ${ }^{4 / 6}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ |
| ${ }^{2793}$ | 3，026，550 | ．．．Of a kind suitable for used in medical．surgical， <br> dental or veterinary sciences or or in the printing <br> industy | ${ }^{10}$ | NT2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 279 | ${ }^{3,025,590}$ | －omer | 10 | Hst | 0\％ | 0\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 0\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 0\％ | 0\％ | ${ }^{10 \%}$ | 0\％ | 10\％ | 10\％ | \％\％ | 0\％ |
| $2{ }^{2795}$ | ${ }^{3,025,620}$ | －－Oa kind sutiable for ses in in inemalography | ${ }^{10}$ | N2 | 9\％ | \％\％ | 8\％ | 8\％ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％\％ |
| 296 | ${ }^{37,025,990}$ | －other | 10 | NT2 | 9\％ | 9\％ | 8\％ | ${ }_{8}^{8}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ |
| 2797 | ${ }^{3,029,680}$ |  | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2798 | 37，029，90 | Oner | 10 | NT2 | \％ | 9\％ | ${ }^{8 \%}$ | \％ | 6\％ | $6 \%$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 279 | ${ }^{37,029,710}$ | Of a kno sutube for or sei in inemaiogaphy | ${ }^{10}$ | N2 | 9\％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 / 8}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 2800 | 37，029，700 | Other | 10 | NT2 | 9\％ | \％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{\text {5\％}}$ | ${ }^{4 \%}$ | $4{ }^{46}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| 2201 | ${ }^{37,029,810}$ |  | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2802 | 37，029，30 | Onher，of a lerght of 120 mor more | 10 | NT2 | 9\％ | \％ | ${ }^{8 \%}$ | $8{ }_{8}^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ |
| 2803 | 37，029，900 | Onter | 10 | NT2 | \％ | \％ | ${ }^{\text {8\％}}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{46}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 2804 | ${ }^{3083.10 .10}$ | －Ota widh notexeesedin $1,000 \mathrm{~mm}$ | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2205 | ${ }^{37,031,090}$ | Onher | 10 | NT2 | ${ }^{9}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％\％ | 0\％ | ${ }^{0 \%}$ | 0\％ |
| 2206 | 37，032，00 | Other，for colur p pologapapy（ opycherome） | 10 | N2 | 9\％ | 9\％ | ${ }_{8} 8$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 2887 | 37，039，000 | Oner | 10 | NT2 | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 2208 | ${ }^{3,7,040,10}$ | X－apy plase of ilim | 10 | N2 | 9\％ | \％\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ |
| 2209 | ${ }^{3,7,040,90}$ | Oher | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 2210 | ${ }^{37,051,000}$ | For ofster repocouction | 10 | NT2 | $9 \%$ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 2811 | ${ }^{37,059,010}$ | －xay | 10 | N2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | $4{ }^{4}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2212 | 37，059，20 | Mcorim | 10 | NT2 | \％ | \％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| ${ }^{2813}$ | ${ }^{37,059,090}$ | Onher | 10 | N2 | 9\％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | 0\％ |
| 2814 | ${ }^{3706.0 .10}$ | －－Newsreels，travelogues，technical and scientific films | ${ }^{10}$ | NT2 | $9 \%$ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{46}$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 2215 | ${ }^{3706.10 .30}$ | －－Other documenay | 10 | N2 | ${ }^{9 \%}$ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 2286 | ${ }^{37,061,040}$ | Ohmer，conssing only of sound track | 10 | NT2 | 9\％ | 9\％ | ${ }_{8}^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | $6 \%$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 22817 | ${ }^{37,061,090}$ | Other | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ |
| ${ }^{2818}$ | 37，069，010 | －Newsreels，travelogues，technical and scientific films | ${ }^{10}$ | N2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2219 | ${ }^{37,069,30}$ |  | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | \％\％ | \％ | \％ |
| 2220 | ${ }^{3,7,099,40}$ | －otrer，conssing ony of sound trak | 10 | N2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 2221 | ${ }^{37,069,90}$ | －Other | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | 0\％ |
| 2282 | ${ }^{37,071,000}$ | Sensisising emulions | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | $6 \%$ | $6 \%$ | 5\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2223}$ | 37，079，010 | －Fasalight maemials | 10 | NT2 | 9\％ | \％ | \％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2284 | 37，079，90 | －Onter | 10 | NT1 | 9\％ | ${ }_{8} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 2285 | 38，011，000 | Afficial graphlie | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ |
| 2286 | ${ }^{38,012,000}$ | －Colloida or semimicolodidal graphie | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2827}$ | ${ }^{38,013,000}$ | －Carbonaceous pastes for electrodes and similar pastes for turnace linings | ${ }^{5}$ | $\sqrt{\text { T1 }}$ | $4 \%$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | \％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 2288 | 38，019，00 | －Oner | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ |
| 2289 | 38，021，000 | Activede cataon | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 2830 | ${ }^{38,029,10}$ | －Activate bauxte | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| $2{ }^{231}$ | ${ }^{38,029,20}$ | －Activated days or racivaed earths | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2832 | 38，029，90 | －other | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2833 | 38，30，000 | Tall li，whentere or not retined． | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| $2{ }^{284}$ | 38，040，10 | －Concentalae supphie ye | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 2835 | 38，040，90 | Other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $2{ }^{286}$ | 38，051，000 | －Gum，wood orsuphate ulupenine ois | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2387}$ | ${ }^{38,059,000}$ | Other | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ |
| $2{ }^{288}$ | 38，061，000 | Rosin and resin aciss | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | ${ }_{4}^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 2839 | ${ }^{38,082,000}$ | －Sals of rosin，of resin acids or of defivatives of rosin or resin acids，other than salts of rosin adducts | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2840 | 38，083，10 | －Imblors | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 284 | ${ }^{38,083,90}$ | －other | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| $2{ }^{282}$ | ${ }^{3,0690,010}$ | －Run gums inbocks | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 2843 | 38，069，90 | Other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 284 | 33，07，000 | Wood tar；wood tar oils；wood creosote；wood naphtha；vegetable pitch；brewers＇pitch and similar preparations based on rosin，resin acids or on vegetable pitch． | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ |
| 2845 | 38，085，10 | －Insecticies | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2846 | 38，085，021 | －Inaersolcoomaneas | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2847 | 38，085，29 | Onher | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| 2848 | ${ }^{38,085,531}$ | $\cdots$－Inaecsoso conlainers | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 289 | ${ }^{38,085,39}$ | Onter | ${ }^{5}$ | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 2280 | 38，085，40 | －Anisprouting products | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 2251 | 38，835，50 | －Panatgowntregulaos | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2232 | 3， 3 ，85，60 | Disineceants | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | $2 \%$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ |
| $22^{253}$ | 38，085，091 | －－Wood preservatives，being preparations other <br> than surface coatings，containing insecticides or fungicides | ${ }_{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| 2254 | 38，085，999 | －Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2255 | 38，089，111 | $\underset{\substack{\cdots \\ \text { methycaratiamamate }}}{ }$ 2．（1－Methylpropy）phenol | ${ }^{5}$ | NT1 | \％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3} \%$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ |
| $2{ }^{286}$ | ${ }^{38,089,119}$ | $\cdots$ | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ |
| 2287 | ${ }^{38,089,120}$ | In he tom of mosatio ocols | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2258 | ${ }^{38,089,130}$ | In the fom of mosulitio mals | ${ }^{5}$ | NT1 | $4 \%$ | $4{ }^{4}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 2289 | ${ }^{3,089,191}$ | －Having a deodorising funcion | 5 | NT1 | $4 \%$ | 4\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 2860 | ${ }^{38,089,192}$ | $\cdots$ Oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2861 | ${ }^{38,089,193}$ | Having a deodorising turcion | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 2862 | ${ }^{38,089,199}$ | Other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ |
| 2863 | 8，089，211 | $\begin{array}{\|l\|l\|} \hline \text { by net weight avidamycin content not exceeding } 3 \% \\ \hline \text { by } \end{array}$ | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ |
| 2884 | 38，089，219 | Other | 5 | $\mathrm{Nr}^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |

# 香港•ASEAN FTAにかかる調査報告書 <br> 別添2－4 原産地品の関税撤廃スケジュール 

（ラオス）


## 香港•ASEAN FTAにかかる調査報告書

## （ラオス）

|  | 2mas | ${ }^{\circ}$ |  |  | ． | $\cdots$ | ${ }^{\circ}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| －n | camem |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 5mbm |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \％mem |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| beem | $\pm 2$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| ． |  |  |  |  | $\frac{2.1}{w}$ | ${ }^{*}$ | － | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ＊ |  |  | " |  |  |  |  |  |  | ${ }^{\circ}$ | ${ }^{\circ}$ |  |  |
| \％ |  |  |  |  | ${ }^{m} \pm$ | ${ }^{*}$ |  |  | － |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  | \％emmemmme |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| \％ | －mam |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \％mom | ．nem |  |  |  |  | $\cdots$ |  | $\cdots$ | \％ |  | ＊ |  |  | ${ }^{-}$ |  |  |  |  |  |  |  |  |  |  |
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| 3－3memen | － |  |  |  | $\cdots$ |  |  | $\cdots$ | \％ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| T－mmem |  |  |  |  | $\cdots$ | ＊ |  | － | $\cdots$ |  | ${ }^{*}$ |  | ${ }^{*}$ |  |  |  |  |  |  |  |  |  |  |  |
| － | －wmem |  |  |  | $\cdots$ | $\cdots$ |  | － |  |  | － |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\cdots$ | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \％omm |  |  |  |  |  | $\cdots$ |  | － |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\cdots$ |  |  |  |  | $\div$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \％．．．w | \％mme |  |  |  | $\div$ |  |  | － |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \％emem | － | ： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ＋ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 为 | $\cdots$ | $\because$ |  |  | $8$ | $\cdots$ | ＊ | ＊ | － |  |  |  |  | ${ }^{\circ}$ |  |  |  |  |  |  |  |  |  |  |
| \％ | nem |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Nomem | ＋ | ： |  |  | $\frac{\%}{4}$ |  |  | ＊ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | － |  |  |  |  | $\cdots$ |  |  | \％ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Nmem | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 为 | \％ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Wemme | － |  |  |  |  | $\cdots$ |  | ${ }^{\circ}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \％mam | $\cdots$ | － |  |  | * | $\cdots$ |  | － |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ， |  | － |  |  | * | ＊ |  | － |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \％ |  |  |  |  |  |  |  | － |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| － | － |  |  |  | $\ldots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Nomem | － | ： |  |  | $*$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \％ | $\cdots$ | ： |  |  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \％ | ， | ． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \％ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## 香港•ASEAN FTAにかかる調査報告書

| $\sqrt{3024}$ | ${ }^{33,052,900}$ | Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3302 | 39，05，010 | Indispesion | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％\％ |
| 3302 | 3，05，990 | －other | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 3327 | 39，05，，10 | $\cdots$ risperson | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ 0 |
| 3302 | 3，05，，90 | －Other | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{\text {\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3302 | 3，05，990 | In aqueus sispersion | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | ${ }^{\circ}$ | \％ | \％ | \％ | \％ | 0\％ | $\cdots$ | \％ | \％ | \％ | ${ }_{0}$ | \％ |
| 33030 | 39，05，920 | In nomaquous sispersion | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 3303 | 3，05，990 | Other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 33032 | ${ }^{3006.10 .10}$ | －Indispesion | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| $3{ }^{3033}$ | 39，06，090 | －Oner | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| $3{ }^{3034}$ | 3，06，020 | －Indisestion | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 33035 | ${ }^{39,069,092}$ | －Sodium poyacryate | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ |
| $3{ }^{3036}$ | 39，069，999 | Other | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ |
| 33037 | 39，071，000 | －Poyacealas | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| $3{ }^{3038}$ | 39，02，010 | －－Popyerameatyene etere gycol | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 3039 | 39，02， 090 | －Oner | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ |
| 3800 | 39，07，．20 |  | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ |
| 3304 | ${ }^{39,073,030}$ | －－In the tom of liquids of pasas | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ |
| 3042 | 39，07，090 | －Oher | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ |
| 3043 | 39，074，000 | －Poycatomaes | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 3044 | 39，075．010 | －In the fom of flauis or opases | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3305 | 39，07，090 | Other | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 3306 | 39，076，010 | －－ dispersion | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 3047 | 39，07，020 | Gianues | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 3308 | 39，07，090 | －other | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 3049 | 39，07，000 | －Poyllaciciacio | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 3350 | 39，079，120 | － － coip fom | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | 0\％ | \％\％ | 0\％ | \％ |
| 3351 | 339，09， 130 | －Inte tom of fluwis or prases | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 3352 | 39，07，190 | Onher | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| $3{ }^{3053}$ | 39，07，990 | Ota kind used tor coaing，inpowder fom | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 3354 | 39，07，990 | Other | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| 32055 | ${ }^{3908} \cdot 10.10$ | －－Potamide 6 | ${ }^{5}$ | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | 0\％ | \％\％ | \％\％ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ |
| $3{ }^{3056}$ | 33，08，090 | －other | 5 | V1 | $4 \%$ | $4{ }^{4 \%}$ | $4{ }^{46}$ | 3\％ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 33057 | 3，08，000 | －other | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 3058 | ${ }^{3909.10 .10}$ | Mouling compounds | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 359 | 39，09，090 | Onher | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 3300 | 33，02，010 | －Mouding compounds | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 3061 | ${ }^{30,02,090}$ | －Oher | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 3062 | 3，03，010 | －－Mouling compouns | 5 | NT1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3303 | 3，09，091 | Gyoxal monouren resin | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3064 | 39，03，099 | Other | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 3306 | 3，04，010 | －Moulding compounds other than phenol formaldehyde | 5 | ${ }^{\text {T1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 3306 | 33，04，990 | －－Other | 5 | V1 | 4\％ | ${ }_{4 \%}$ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ |
| 3307 | 3，05，000 | Polyreatanes | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ |
| 3088 | 39，10，020 | －hdospesison orin solutions | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3306 | 39，10，090 | －Oner | 5 | NT1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3070 | 39，11，000 |  | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3307 | ${ }^{39,119,000}$ | －otner | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 3072 | ${ }^{3,12,1,100}$ | －－Norplasisicised | 5 | NT1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 3073 | $3^{3,12,2,200}$ | －－Passicised | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3074 | 39，12，${ }^{\text {a }} 1$ | －Walerbsased semitifisisted nitiocelluso | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 3075 | 39，12，019 | －other | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ |
| 33076 | ${ }^{39,12,2,020}$ | Pasasicsed | 5 | V1 | $4 \%$ | $4 \%$ | $4{ }^{46}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ |
| 3307 | 39，12，100 | Carboxmenhy clluluse and it salis | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％\％ |
| 3078 | 3，12，9，90 | －other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3079 | 39，12，0，20 | Granues | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| 33080 | $3^{3,12,0,90}$ | Other | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3081 | 39，13，000 | －Alginica aco，it salts and sesers | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 3382 | 39，13，010 | －－Hardened proteins | 5 | NT1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ |
| 3303 | 39，13，020 |  | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 33084 | ${ }^{3,13,13,030}$ | －Sacch based poymers | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 33085 | 3，13，9090 | －－Oher | 5 | V1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3086 | 33，140，000 | lon－exchangers based on polymers of headings 39.01 to 39.13 ，in primary torms． | 5 | T1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | ${ }_{0}$ |
| 3087 | ${ }^{3915.10 .10}$ |  | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 3308 | 3，15，090 | －OMer | 5 | NT1 | $4 \%$ | 4\％ | $4{ }^{4}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3308 | 3，15，0，010 | －－of monigid celluar products | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ |
| 3300 | 33，15，090 | －other | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3309 | 33，153，010 | －Of mominid celluar prosictis | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 3302 | 33，15，090 | －OMmer | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| $3{ }^{3093}$ | 39，15，000 | －Ofoterep pasitics | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3304 | ${ }^{39616.10 .10}$ | －Monolilament | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 3305 | ${ }^{3961.10 .20}$ | $\cdots$－Rods，sitics and porilies shapes | 5 | NT | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3306 | 39，162，010 | －－Monolilament | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3307 | ${ }^{3,16,2,20}$ | －Roos，sicicks and p pollies shapes | 5 | V1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 3308 | 39，16，041 | －Monotiament | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3309 | 33，16，049 | Onher | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3100 | 33，169，550 | Of ulcanised fibe | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 3101 | ${ }^{39,169,060}$ | －Ot chemical deivalive of naural unber | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| $3{ }^{3102}$ | 39，16，091 | －Monotiament | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3103}$ | 39，16，099 | －Other | 5 | VT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 3104 | ${ }^{3997.10 .10}$ | －ot tardened proterens | 5 | NT | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $3{ }^{3105}$ | 39，771，900 | －Other | 5 | NT | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3106}$ | ${ }^{39,17,100}$ | Of poymers of ethyene | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{3107}$ | 39，17，200 | －－ot popmers of provene | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | U | U | O | $\bigcirc$ | U | U | － | － | O | － | U | U | U | U | U |  | U | $\bigcirc$ |
| ${ }^{3108}$ | ${ }^{3,172,300}$ | －Of posmers of tiny chloride | ${ }^{20}$ | ${ }_{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | U | $\bigcirc$ | U | $\bigcirc$ |
| 3109 | $3^{39,172,900}$ | Of onere Pasasics | ${ }^{20}$ | ${ }^{\text {sta }}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | \％ | 20\％ | \％ | 20\％ | \％ | 20\％ | \％ | 20\％ | 20\％ | 0\％ | 0\％ |
| ${ }^{3110}$ | 39，17，100 | $-\because$ Fiexibe tubes，pipes and hoses，having a <br> minimum <br> 27.6 MPa | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\checkmark$ | U | U | U | $\bigcirc$ | U | － | U | U | U | U | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | $\checkmark$ | U | U |
| ${ }^{3111}$ | ${ }^{3,173,210}$ | －Sausage or ham casings | ${ }^{20}$ | ${ }_{\text {EL }}$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | U | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | 0 | U | $\checkmark$ |
| $3{ }^{3112}$ | $33,17,230$ | －other | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | ט | U | ט | U | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | U | U | U | U | $\bigcirc$ |
| ${ }^{3113}$ | 39，17，300 | －－Other，not reinforced or otherwise combined with other materials，with fittings | ${ }^{20}$ | EL | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\checkmark$ | 0 | 0 | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － |

# 香港•ASEAN FTAにかかる調査報告書 <br> 別添2－4 原産地品の関税撤廃スケジュール 

（ラオス）

| $\sqrt{314}$ | ［3，173，900 | Other | 40 | EL | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | U | $\bigcirc$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{3115}$ | 33，174，000 | FFiting | ${ }^{20}$ | ${ }_{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ |
| ${ }^{3116}$ | 3918．10．11 | ${ }^{- \text {Tilies }}$ | 10 | IsL | 0\％ | 10\％ | \％\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | \％\％ | 10\％ | 0\％ | \％\％ | \％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3117 | $3{ }^{3918.0 .19}$ | Oner | 10 | Hst | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | \％ | 10\％ | 0\％ | 10\％ | 10\％ |
| ${ }^{3118}$ | 33，18，090 | －Other | 10 | ${ }^{\text {HSL }}$ | ${ }^{10 \%}$ | 0\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 0\％ | 10\％ | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | 0\％ | \％ | \％\％ | 10\％ | 0\％ | 0\％ |
| 319 | 33，18，0011 | －Ties，of popentylyene | 10 | HSL | 10\％ | \％\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 0\％\％ | 10\％ | $10 \%$ | ${ }^{10 \%}$ | 10\％ | \％\％ | 10\％ | 10\％ | \％\％ | 10\％ | \％\％ |
| 3120 | 3，18，0，013 | －Onter，of poyentyrene | 10 | HsL | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3121}$ | 33，18，0，14 | OOC Chenicald derivaives of nautaral luber | 10 | ${ }^{\text {HSL }}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ |
| ${ }^{3122}$ | 33，18，0，19 | －－Oher | 10 | ${ }^{\text {HSL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ |
| ${ }^{3123}$ | 33，18，9，91 | －or polyentyene | 10 | ${ }^{\text {HSL }}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| $3{ }^{3124}$ | 33，18，092 | $\cdots$ Of Chemicalderivalus of r naturar ruber | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3125 | 33，18，099 | －Onher | 10 | Hst | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3126}$ | 33919.10 .10 | － polymers of viny chloride | 10 | ${ }^{\text {HSL }}$ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ |
| ${ }^{3127}$ | 33919.1020 | －of poveatyene | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3128}$ | 33，191，090 | －Other | 10 | ${ }^{\text {HSL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ |
| ${ }^{3129}$ | 33，199，010 | Of poymers of viny chioride | 10 | Hst | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3130}$ | 33，19，020 | －of hardened provens | 10 | ${ }^{\text {HSL }}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3131}$ | 33，19，090 | －other | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3132}$ | 33，20，000 | －Of posmers of ethyene | ${ }^{10}$ | ${ }^{\text {HSL }}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ |
| ${ }^{3133}$ | 33，202，010 | －Biaxilly ofented dolypropyene（BOPP）film | 10 | HSL | ${ }^{10 \%}$ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3134}$ | 33，202，900 | －Oner | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ |
| ${ }^{3135}$ | 33，20，010 | －Of a kind Used as an a anessive by meling | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3136}$ | 33，20，202 | －－Acrylonitrile butadiene styrene（ABS）sheets of a kind used in the manufacture of refrigerators | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3137}$ | 33，20，090 | －other | 10 | HsL | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3138}$ | 33，20，4，300 | －Containing by weight not less than 6\％of plasticisers | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3139}$ | 33，20，4，00 | －－oter | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3140}$ | 33，205，100 | －Of poylmenty mentacrylat） | ${ }^{10}$ | HSL | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3141}$ | 33，20，5，00 | －Oner | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3142}$ | 33，20，110 | $\cdots$ | 10 | ${ }^{\text {HSL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ |
| ${ }^{3143}$ | 33，20，，190 | Other | 10 | ${ }^{\text {HSL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3144}$ | 33，20，200 | Of poyletivene eterephtualae） | 10 | ${ }^{\text {HSL }}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| $3^{3145}$ | 33，20，300 | －－Ot unsaturated poyesesters | 10 | ${ }^{\text {HSL }}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3146}$ | 3，20，900 | －Of ofer polyesesers | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3147}$ | ${ }^{33,207,110}$ | －Cellophane film | ${ }^{10}$ | HSL | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3148}$ | 33，207，190 | －other | 10 | IsL | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | $10 \%$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ |
| ${ }^{3149}$ | 33，20，7，300 | －ot collusesa actate | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3150}$ | 33，207，910 | Of infocelluse（ Gun coton） | 10 | ${ }^{\text {HSL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3151}$ | 33，207，990 | Other | 10 | Hst | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3152}$ | 33，209，10 | －．－Film of a kind used in safety glass，of a thickiness exceeding 0.38 mm but not exceeding 0.75 m 0.76 mm ，and of a width not exceeding 2 m | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3153}$ | 33，20， 190 | Onter | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| $3{ }^{3154}$ | 33，20，210 | $\cdots$ | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3155}$ | 33，20，290 | －Other | 10 | HSL | ${ }^{10 \%}$ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3156}$ | 33，20，300 | Ofaminoresins | 10 | Hst | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ |
| ${ }^{3157}$ | 33，20，410 | －－Phenol tommadehyde（bazefile）sheels | 10 | ${ }^{\text {HSL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ |
| ${ }^{3158}$ | 33，209，490 | －other | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ |
| $3{ }^{3159}$ | 3，20，9，90 | $\cdots$ Of hardened proteins or of chemical derivatives of natural rubber | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3160}$ | 33，20，990 | $\cdots$ | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ |
| ${ }^{3161}$ | 3221．11：20 | $\cdots$ Rigd | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3162}$ | ${ }^{33,211,190}$ | $\cdots$ | 10 | ${ }^{\text {HSL }}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ |
| ${ }^{3163}$ | 33，21，200 | － O polymes so viny chloride | 10 | ${ }^{\text {HSL }}$ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ |
| ${ }^{3164}$ | 33，21，310 | ${ }^{-\mathrm{Rgid}}$ | 10 | ${ }^{\text {HSL }}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3165}$ | 33，21，390 | Onter | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ |
| ${ }^{3166}$ | $33,21,420$ | $\cdots$－Rigd | 10 | ${ }^{\text {HSL }}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3167}$ | 33，21，490 | －OMer | 10 | HSL | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | ${ }^{10 \%}$ |
| ${ }^{3168}$ | 3，21，1，20 | $\cdots$－ igid | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3169 | 33，21，990 | －Oner | 10 | HsL | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3170}$ | 33，219，010 | －ot uluanised tive | 10 | ${ }^{\text {HSL }}$ | 10\％ | \％\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 0\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ |
| ${ }^{3171}$ | 33，219，020 | －of hardened protens | 10 | HsL | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ |
| ${ }^{3172}$ | 33，219，030 |  | 10 | HSL | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3173}$ | 33，219，090 | －other | 10 | ${ }^{\text {HSL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3174 | ${ }^{3222.10,10}$ | －Bans | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3175}$ | 33，22，，090 | －other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3176 | 33，22，000 | －Lavator sala sand covers | 5 | ${ }^{\text {NTI }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{3177}$ | 33，29，011 | $\cdots$ Parts of fusting sisems | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3178}$ | 33，29，012 | $\begin{aligned} & \text {-- Flushing cisterns equipped with their } \\ & \text { mechanisms } \end{aligned}$ | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{3179}$ | 33，29，0，19 | $\cdots$ Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{3180}$ | 33，22，090 | －other | 5 | NT1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3181}$ | ${ }^{3923.10 .10}$ | －Film，IPe and oficial disc cases | ${ }^{20}$ | HsL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ |
| ${ }^{3182}$ | 33，23，0，90 | －－other | ${ }^{20}$ | HSL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| ${ }^{3183}$ | 33，232，111 |  | ${ }^{40}$ | EL | － | U | U | U | － | U | U | U | U | U | － | － | U | U | ט | ט | － | ט | ט | $\bigcirc$ |
| ${ }^{3184}$ | 33，23， 119 | Onher | ${ }^{40}$ | EL | $\checkmark$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ |
| ${ }^{3185}$ | 33，23， 191 |  | 40 | EL | ט | u | u | u | $u$ | u | u | $u$ | u | u | u | ט | u | u | $\checkmark$ | u | u | u | ט | $\checkmark$ |
| ${ }^{3186}$ | 33，23，199 | Oher | 40 | EL | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{3187}$ | 33，23，910 | －－Aseptic bags whether or not teinforced with <br> aluminium foil（（therer than retort pouches），of a width <br> of 315 mm or more and of a length of 410 mm or <br> more，incorporating a sealed gland | 40 | ${ }^{\text {el }}$ | $\cup$ | $\checkmark$ | u | $\cup$ | $\cup$ | $\checkmark$ | $\cup$ | $u$ | $\cup$ | u | $\checkmark$ | u | u | u | ט | u | $\cup$ | $\cup$ | $\cup$ | $\checkmark$ |
| ${ }^{3188}$ | 33，232，990 | －－．other | ${ }^{40}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | U | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{3189}$ | 33，23，200 |  | ${ }^{10}$ | ${ }^{\text {sL }}$ | 10\％ | 0\％ | \％\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 3190 | 33，23，900 | －other | 10 | sL | $10 \%$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％ | 0\％ |
| $3{ }^{319}$ | 39，234，010 |  | ${ }^{10}$ | जT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {\％\％}}$ | \％ | \％ | \％ | ${ }^{0 \%}$ |
| ${ }^{3192}$ | 33，24，9090 | －－other | ${ }^{10}$ | ${ }^{\text {NT2 }}$ | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{3193}$ | 33，25，000 | Sioppers，ids，caps and ofere cosuses | 10 | NT2 | ${ }^{\text {\％}}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3194 | 33，23，010 | －Tootpasase wubes | ${ }^{20}$ | EL | U | ט | － | $\bigcirc$ | ט | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{3195}$ | 33，23，9090 | Oner | ${ }^{20}$ | ${ }^{\text {HSL }}$ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ |
| ${ }^{3196}$ | 3，24，1，00 | Tableware and kicicremware | ${ }^{20}$ | ${ }^{\text {HsL }}$ | 20\％ | $120 \%$ | $20 \%$ | 20\％ | ${ }^{20 \%}$ | $20 \%$ | $20 \%$ | $20 \%$ | 20\％ | ${ }^{20 \%}$ | $20 \%$ | $2{ }^{20 \%}$ | $20 \%$ | $20 \%$ | $20 \%$ | $20 \%$ | 20\％ | $20 \%$ | $2{ }^{20 \%}$ | 20\％ |


| 3197 | ［3，249，010 | Ed pans，urinas（poratal type）or chamberpoos | ${ }^{20}$ | EL |  | u | u | U | － | 0 | U | U |  | U | U |  |  |  | ， |  |  |  | ， |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3198 | 39，29，900 | Other | 20 | EL | U | U | U | U | U | U | U | U | U | U | U | U | U | ט | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ |
| 319 | 9，251，000 | －Reservoirs，tanks，vats and similar containers，of a | 10 | IsL | 10\％ | \％ | \％\％ | ${ }^{10 \%}$ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ |
| 3200 | 33，25，000 | －Doors winows and ther frames and dressolods tor | 10 | HSL | 10\％ | 10\％ | $10 \%$ | $10 \%$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3201 | 39，25，000 | －Shutters，blinds（including Venetian blinds）and | 10 | HsL | 10\％ | 10\％ | $10 \%$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 0\％ |
| 3202 | 39，25，000 | －other | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ |
| 3203 | 39，26，000 | －otitice ors shool supplies | 10 | HsL | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 0\％ | 10\％ | 10\％ |
| 3204 | 39，26，206 | －－Articles of apparel used for protection from chemical substances，radiation or fire | 10 | HsL | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ |
| $\stackrel{325}{ }$ | 39，62，290 | －－Other | 10 | Hst | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3206 | 39，28，000 |  | 10 | HsL | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3307 | 39，24，000 | －Satuetes and ofere ormanenala aricos | 10 | HLL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3208 | 39，69，010 | －Foals or fishing nets | 10 | HL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ |
| 3209 | 39，26，020 | －－Fans and handscreens，frames and handles therefor，and parts thereof | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | \％\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ |
| 3210 | 39，26，032 | $\cdots$ | ${ }^{10}$ | IsL | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 0\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ |
| 3211 | 39，29，039 | …oner | 0 | Ist | 10\％ | 10\％ | $10 \%$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | \％ |
| 3212 | 39，26，041 | Poice stieds | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{\text {7\％}}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％\％ | \％ | \％ |
| 3213 | 3，2， |  | 10 | sL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{\text {5\％}}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| 3214 | 33，26，094 | －Lie saving cushions sor the protecilion of | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{\text {\％}}$ | \％ | 0\％ | \％ | \％ |
| 3215 | 39，26，049 | $\cdots$ | 10 | sL | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8}$ | ${ }^{\text {\％}}$ | 6\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| 3216 | 39，29，053 | $\cdots$－Tansmisison or conveer belis or beding | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | 0\％ | \％ |
| 3217 | 39，26，055 |  | 10 | sL | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | \％ | \％ |
| 3218 | 39，69，059 | Onter | 10 | sL | \％ | 0\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | $10 \%$ | \％ | \％ | 6\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | 0\％ | \％ |
| 3219 | 39，29，060 | －－Poutry feeders | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | \％ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 3220 | 39，26，070 | －－Padding for articles of apparel or clothing accessories | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | $2 \%$ | 1\％ | \％ | 0\％ | \％ | 0\％ |
| 3321 | 39，26，081 | －－Shoelass | 10 | st | \％ 0 | 10\％ | \％\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| 3322 | 39，26，082 | －Prayer beads | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | 3\％ | 2\％ | 1\％ | \％ | 0\％ | 0\％ | 0\％ |
| 3223 | 39，69，089 | －Other | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | \％ | 6\％ | 5\％ | $4 \%$ | 3\％ | $2 \%$ | 1\％ | 0\％ | \％ | \％ | 0\％ |
| 322 | 39，29，091 | Of a knd used tor grain storage | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3225 | 39，26，092 | －－－Empty capsules of a kind suitable for pharmaceutical use | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 0\％ |
| 322 | 39，26，099 | …oter | 10 | ist | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | \％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 0\％ |
| 3327 | 4001．10．11 | －Centritge conementale | 5 | T1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{3228}$ | 4001.10 .19 | －Other | 5 | V1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 329 | 4001．1022 | Centifige conementale | 5 | V1 | $4 \%$ | $4 \%$ | $4{ }^{4}$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 3230 | 4001．1022 | Onter | 5 | V1 | ${ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3323 | 40，012，10 | －Rss Grade 1 | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 3322 | 40，012，120 | －RSS Grade 2 | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| $3{ }^{233}$ | 40，012，130 | －RSS Grade 3 | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{3234}$ | 40，012，140 | －RSS Grade 4 | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 3235 | 40，012，150 | －Rss Grade 5 | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3236}$ | 40，012，190 | Onter | 5 | N1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{3237}$ | ${ }^{40,012,210}$ | ${ }^{\text {TSNR } 10}$ | 5 | V1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | $0 \%$ | \％ |
| 3238 | ${ }^{40,012,220}$ | TSNR 20 | 5 | T1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 3239 | 40，0，2，230 | SNFL | 5 | V1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 3320 | ${ }^{40,012,240}$ | －TSNR CV | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 324 | ${ }^{40,012,250}$ | TSNR GP | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| $3{ }^{322}$ | ${ }^{40,012,230}$ | －OMner | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| $3{ }^{324}$ | ${ }^{40,012,910}$ | Ar．dine s speets | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 324 | ${ }^{40,0,012,920}$ | ${ }^{\text {Lalexcepeps }}$ | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 3245 | 20，012，930 | Sole crepes | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $3{ }^{326}$ | 40，012，940 | $\cdots$－Remilded creeses，inculung lat bakak crepes | 5 | N1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $3{ }^{327}$ | ${ }^{40,012,950}$ | Ofnercrepes | 5 | V1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3248 | 40，012，960 | Supeior processing unber | 5 | V1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 3249 | 20，012，970 | Skim ruber | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 3250 | 40，012，980 | Scrap（tree，eartho or mokere）and cup lump | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 3351 | ${ }^{40,012,991}$ | Inpimay toms | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ |
| 3252 | 40，012，999 | Onher | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| $3{ }^{3253}$ | 40，013，011 | Inpimax toms | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| $3{ }^{3254}$ | 40，013，019 | Onher | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3225 | 20，013，091 | －Inpimay toms | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％\％ | \％\％ | \％\％ |
| 3256 | 20，013，099 | －－omer | 5 | N1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ |
| 3357 | 40，021，100 | －Latex | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 3258 | 40，02，910 | $\begin{aligned} & \text {-- - In primary forms or in unvulcanised, } \\ & \text { uncompounded plates, sheets or strip } \\ & \hline \end{aligned}$ | ${ }^{5}$ | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3259 | 40，01，990 | －－Other | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 3260 | 20，020，010 | －Inpimax toms | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 3261 | 40，02，2，90 | －－Other | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{3262}$ | 40，02， 110 | －．UUnuluanised，uncompounded plases，streas or | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 3263 | 40，02，190 | －－Oner | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| ${ }^{3264}$ | 20，02，9，90 | $\cdots$ | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 3265 | 40，02，9，90 | $\cdots$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{3266}$ | 20，024，100 | －Latex | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{3267}$ | ${ }^{40,024,910}$ | －Inpimay ${ }^{\text {arms }}$ | 5 | V1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{2268}$ | ${ }^{40,024,990}$ | －other | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 3369 | 40，02， 100 | －Latex | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 3270 | 40，02，9，90 | $\cdots$－ mpimay toms | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3271 | 20，025，990 | Oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3272 | 40，02，010 | －Inpimay toms | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| $3{ }^{3273}$ | 40，02，0，90 | Other | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 3274 | 40，02，0，10 | －Inpimay toms | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 3275 | 40，027，090 | －other | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{3276}$ | 40，08， 010 | －－Mixtures of natural rubber latex with synthetic rubber latex | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％ | ${ }^{0}$ | \％\％ |
| ${ }^{327}$ | 40，082，090 | －Onter | ${ }^{5}$ | V1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | 0\％ | \％ | \％\％ |
| ${ }^{3278}$ | 40，02，100 | －－Laex | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3279}$ | 40，02 | －－－In primary forms or in unvulcanised， uncompounded plates，sheets or strip | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 3280 | 40，02，990 | －－Oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
|  | 20，03，000 | Reclaimed rubber in primary forms or in plates， sheets or strip． | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％\％ |
| ${ }^{382}$ | 40，00，000 | Waste，parings and scrap of rubber（other than hard rubber）and powders and granules obtained therefrom． | 5 | V1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |

# 香港•ASEAN FTAにかかる調査報告書 <br> 別添2－4 原産地品の関税撤廃スケジュール 

（ラオス）

| $\sqrt{3283}$ | ${ }^{4005.10,10}$ | －f natura gums | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％\％ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3324 | 40，051，090 | －Oner | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 3285 | 20，052，000 | Solutions；dispersions other than those of subheading 4005.10 | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |  |
| 3286 | 40，059，110 | ‥or natual sums | 5 | NT1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3387 | 40，059，1 | －－Other | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 3288 | 20，059，910 | －Latax | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 3329 | 40，05，990 | －other | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }_{2 \%}{ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 3290 | 40，06，1，00 | －＂Camel－back＂strips for retreading rubber tyes | 5 | NT1 | ${ }^{4 / 6}$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 3291 | 20，069，010 | －－ot natua gums | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％\％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％\％ | \％ | \％ |
| 3292 | 40，06，9090 | －－other | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 3293 | 20，00，000 | Vulcanised rubber tread and corc． | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3294 | 4008.11 .10 | －－－Exceeding 5 mm in thickness，lined with textile fabric on one side | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3295 | 4008．11：20 | －－－Oner，loor ties and wallies | 5 | NT1 | ${ }^{4 \%}$ | ${ }_{4}^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 3329 | 40，08， 1,190 | －Other | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 3297 | 40，08，9，900 | －－other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 3298 | 40，082，110 | －－－Exceeding 5 mm in thickness，lined with textile fabric on one side | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 3329 | 20，02，120 | $\cdots$ Ofter，flor ties and wall lies | 5 | HSL | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ |
| 3300 | 20，02，190 | －－Other | 5 | HSL | $5 \%$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ |
| 3301 | 40，082，900 | －other | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 3302 | 20，09，100 | －Witoun fiting | 10 | N2 | \％ | \％ | ${ }_{8}^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 3303 | 4009．12：10 | －Mining surry sution and discharge hoses | 10 | NT2 | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | $5 \%$ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 3304 | 40，09，2030 | －－Omer | 10 | NT2 | \％\％ | \％ | $8{ }^{8}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5}$ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | 0\％ | \％ | \％ |
| 3305 | 40，02，110 | $\cdots$ Mining surry scicion and dischays osses | 10 | N2 | \％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 3306 | 20，02，190 | －other | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 3307 | 40，092，210 | $\cdots$ Mining surry sucioio and discharg onses | 10 | N2 | 9\％ | 9\％ | ${ }_{8}^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ |
| 3308 | ${ }^{40,092,290}$ | $\cdots$ | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 3309 | 40，03， 110 | Mingo surrs sucioion and discharge hoses | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3310 | 40，09， 191 |  | 10 | N2 | \％ | \％ | $8 \%$ | 8\％ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 3311 | 40，03， 199 | －－Onter | 10 | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 3312 | 40，09，2，210 | －Mining surry sucioio and discharge hoses | 10 | N2 | ${ }^{9}$ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 3313 | 40，09，290 | －Other | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3314 | 20，04，100 | －Witout ftitos | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ |
| 3315 | 40，094，210 | $\cdots$ Minins surry scition and discharge hoses | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 3316 | 40，044，230 | －－other | 10 | N2 | ${ }^{9}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 3317 | 20，01，，00 | －Reniloreced ony with meal | 10 | NT1 | \％ | 8\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 3318 | 20，010，200 |  | ${ }^{10}$ | NT1 | \％ | $8 \%$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | 2\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ |
| 3319 | 20，01，900 | －other | 10 | NT1 | 9\％ | 8\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{332}$ | 40，10， 100 | - Endless transmission belts of trapezoidal cross－ <br> section（V－－belts）， V －ribbed，of an outside <br> circumference exceeding 60 cm but not exceeding <br> 180 cm | 10 | NT1 | 9\％ | ${ }^{8 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | \％\％ | \％\％ | \％ | \％\％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ |
| 3331 | 40，10，200 | - Endless transmission belts of trapezoidal cross－ <br> section（V－belts），other than V－ribed，of an outside <br> circumference exceeding 60 cm but not exceeding <br> 180 cm | 10 | NT1 | \％ | ${ }^{8 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{332}$ | 40，103，300 |  | 10 | NT1 | \％ | ${ }^{8} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| $3{ }^{323}$ | 40，10，4，00 | －Endless transmission belts of trapezoidal cross－ <br> section（V－belts），other than V－ribed，of an outside <br> circumference exceeding 180 cm but not exceeding <br> 240 cm | 10 | HSL | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | \％\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ |
| 3334 | 40，10，5，500 |  | 10 | NT1 | \％ | ${ }^{8 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | ${ }^{0 \%}$ |
| 3325 | 20，10，${ }^{\text {a }}$（ |  | 10 | NT1 | 9\％ | ${ }^{8 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ |
| 3326 | 40，103，900 | －－other | 10 | NT1 | 9\％ | ${ }_{8 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
|  | 40，11，000 | $\begin{aligned} & \text { - Of a kind used on motor cars (including station } \\ & \text { wagons and racing cars) } \\ & \hline \end{aligned}$ | 10 | NT1 | 9\％ | ${ }^{8 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| ${ }^{3328}$ | 40，112，010 | －－Ofa width note exeeding 450mm | ${ }^{10}$ | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 0\％ | ${ }^{10 \%}$ | 10\％ | \％ 0 | 0\％ | 10\％ | \％\％ | 10\％ | 0\％ |
| 3329 | 20，12，0900 | Oner | 10 | Hst | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3330 | 40，113，000 | －Oa kind ssed on a icratt | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{3331}$ | 40，114，000 | －Of a kind used on molorycles | 10 | ${ }^{\text {HSL }}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3332 | 20，115，000 | －Ota kind used on biocles | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ |
| ${ }^{333}$ | 40，116，110 | O－Of a kind used on agricullural or forestry tractors of heading 87.01 or agricutural or forestry machinery of heading 84.29 or 84.30 | 10 | HSL | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | \％ |
| ${ }^{333}$ | 20，116，190 | Onher | 10 | ${ }^{\text {HSL }}$ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | $10 \%$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ |
| ${ }^{3335}$ | 40，116，210 | Of a kind used on tractors，machinery of heading 84.29 or 84.30 ，forklifts or other industrial handling vehicles and machines | ${ }^{10}$ | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3336}$ | 40，116，290 | －other | 10 | ${ }^{\text {HSL }}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | $10 \%$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ |
|  | 16，310 |  | ${ }^{10}$ | ${ }^{\text {HSL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3338}$ | 40，116，390 | －－Other | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3339 | 40，116，900 | －－other | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3340}$ | 40，11，2，210 | －．Of a kind used on tractors，machinery of heading 84.29 or 84.30 or wheel－barows | ${ }^{10}$ | HsL | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ |
| ${ }^{3341}$ | $40.119,290$ | $\cdots$ | ${ }^{10}$ | HsL | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ |
| $3{ }^{342}$ | 40，119，310 | Of a kind used on tractors，machinery of heading 84.29 or 84.30 ，forklifts，wheel－barrows or other industrial handling vehicles and machines | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 100\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3343}$ | 40，119，390 | －Oner | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | $10 \%$ | 10\％ |
|  | 20，119，410 | or Of a kind used on machinery of heading 84.29 | ${ }^{10}$ | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3345 | 0，119，420 | Of a kind used on tractors，forklifts or other industrial handling vehicles and machines | ${ }^{10}$ | ist | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | \％\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 0\％ | 10\％ | 10\％ | \％ |
| ${ }^{3346}$ | 40，119，490 | －－other | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| $3{ }^{347}$ | 40，119，910 | －－Of k kind Lsed onvenicies of Crapeler 87 | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{334}$ | 40，11，9，920 | or Of a kind used on machinery of heading 84.29 | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3349 | 20，119，930 | $\cdots \mathrm{Omer}$ ，Of a widh exceeding 450 mm | ${ }^{10}$ | ${ }^{\text {HsL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ |
| 3350 | 40，119，990 | $\cdots$ | ${ }^{10}$ | ${ }^{\text {HSL }}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ |
| ${ }^{3351}$ | 20，12，100 | －－Of a kind used on motor cars（including station wagons and racing cars） | ${ }^{10}$ | Hst | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 0\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ |
| 3352 | 20012.12 .10 |  | 10 | HsL | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ |
| ${ }^{353}$ | ${ }^{40,121,230}$ | －－Omer | 10 | HSL | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ |
| ${ }^{335}$ | ${ }^{\text {20，121，300 }}$ | －ota kind ssed on a icratt | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3355 | 40，12，9，90 | $\cdots{ }^{-}$Of a kind used on molocrecles | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3356 | ${ }^{40,121,920}$ | $\cdots$ Ofa kind used on bicrles | 10 | ${ }^{\text {HSL }}$ | $1{ }^{10 \%}$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | $10 \%$ |

## 香港•ASEAN FTAにかかる調査報告書

## （ラオス）

| 3357 | 0，12，930 | Or 84.3 Fan and used on machiney of heading 84.29 | 10 | ${ }^{\text {HSL }}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | $10 \%$ | $1{ }^{10 \%}$ | 10\％ | $10 \%$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | $10 \%$ | ${ }^{10 \%}$ | $10 \%$ | $10 \%$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3358 | 0，121，940 |  | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | $10 \%$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3359 | 40，12，990 | －－Other | 10 | HL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3360 | 10 | －Of a kind used on motor cars（including station vagons，racing cars） | 10 | ＋st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3381 | ${ }^{40,122,021}$ | $\cdots$ Of weith 0 0 exceeding 450 mm | 10 | 1 LSL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | $10 \%$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | \％\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | $10 \%$ |
| 3362 | ${ }^{40,122,029}$ | －oter | 10 | ${ }_{\text {ISL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3363 | 40，122，030 | Ofa kind usedo on aicrath | 10 | HSL | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | \％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ |
| 3364 | 40，12，2040 | Ota kind used on molorycles | 10 | HL | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | \％ | \％\％ | 0\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | \％ | $10 \%$ | $10 \%$ | 10\％ | \％\％ | $10 \%$ |
| 3385 | 40，12，2，50 | －－Ota kind used on bicyles | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3366 | 40，12，2，60 | －Of ara kid Used on machiney of theading 84.29 or | 10 | HSL | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | $10 \%$ |
| 3367 | b，122，070 | －Of a kind dsed on oneme renicics of C Chapere 87 | 10 | ${ }^{\text {ISL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | \％ 0 | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ |
| ${ }^{3368}$ | 40，12，2091 | －Buted dyes | ${ }^{10}$ | HsL | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | \％\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ |
| 3369 | 20，122，099 | －－Other | 10 | ISL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3370}$ | 40，12，9，014 | －－－Solid tyres exceeding 250 mm in external diameter，of a width not exceeding 450 mm | 10 | ${ }^{\text {HSL }}$ | 10\％ | 10\％\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | \％ | \％ | 10\％ |
| 371 | （129，015 | －－－Solid tyres exceeding 250 mm in external diameter，of a width exceeding 450 mm ，for use on vehicles of heading 87.09 | 10 | Hst | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 100 | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ |
| 3372 | 40，12，016 | －－Other solid tyres exceeding 250 mm in external diameter，of a width exceeding 450 mm | 10 | IsL | 10\％ | 0\％ | 0\％ | \％\％ | 10\％ | 10\％ | 10\％ | \％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | $10 \%$ | ${ }^{10 \%}$ | 10\％ | \％ | 10\％ |
| ${ }^{3373}$ | 40，129，019 | －other | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3374 | 40，12，0，21 | －Of width note exceading 450 mm | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3375 | ${ }^{40,129,022}$ | Ot a widh exceeding 450 mm | ${ }^{10}$ | ${ }_{\text {ISL }}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ |
| 3376 | 40，12，9，70 | －－Replaceable tyre treads of a width not exceeding 450 mm | 10 | ＋sL | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | \％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ |
| 3337 | 20，129，808 | －Treetaps | 10 | HSL | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | \％ | 0\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3378 | 20，129，909 | －－other | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 0\％ | 10\％ | 10\％ | 10\％ |
| 3379 | 4013，10．11 | －－－Suitable for fitting to tyres of a width not exceeding 450 mm | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | \％ | \％ |
| 3380 | $\frac{10.19}{}$ |  | ${ }^{10}$ | ${ }^{\text {sL }}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | \％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{\text {\％}}$ | 0\％ | \％ | \％ | \％ |
| ${ }^{3381}$ | 3．10．21 | －Suitable for fitting to tyres of a width not exceeding 450 mm | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | \％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 3382 | 13.10 .29 | －Sutiable for fiting to tyese of a widh exceeding | 10 | N2 | ${ }^{9 \%}$ | \％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3383 | 20，132，000 | －Ofa kind used on biccles | 5 | HSL | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 3384 | 40，13，0011 | －－Suitable for fitting to tyres of a width not exceeding 450 mm | 10 | ${ }_{\text {HLL }}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | \％ | \％ | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ |
| 3385 | 3，019 |  | 10 | ＋sL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | \％ | \％ | \％ | 0\％ | 10\％ | ${ }^{10 \%}$ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3386 | 40，13，9020 | －Oa kind sedo on motocyles | 10 | ISL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3387 | 40，13，0，31 | －－Suitable for fitting to tyres of a width not exceeding 450 mm | 10 | HL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{3388}$ | ${ }^{40,13,9,039}$ | $\cdots$ Suliable for fiting to tyres of a widh exceading | 10 | ${ }^{\text {ISL }}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | \％\％ | 10\％ |
| 3389 | 40，13，9040 | －OTa kind usedo on aicrat | 10 | HsL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3390 | 40，13，909 | －－－Suitable for fitting to tyres of a width not exceeding 450 mm | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 339 | 40，13，9099 | －－Suitable for fitting to tyres of a width exceeding 450 mm | 10 | ＋sL | 10\％ | 10\％ | \％\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 0\％ | \％\％ | 10\％ | 10\％ | \％\％ | \％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | \％ | 10\％ |
| 3392 | 40，14，000 | －Shaat contraepplies | 10 | sL | \％ | 0\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 0\％ | $8{ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 3393 | 40，14，0，010 | －Teast for fededing botles and similaraticies | 10 | NT2 | 9\％ | $9 \%$ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 3394 | 40，149，940 | －Stopersis or hamameenical use | 10 | N2 | 9\％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 3395 | 40，149，990 | －other | 10 | N2 | ${ }^{9 \%}$ | \％ | ${ }_{8 \%}$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{3396}$ | 20，151，100 | －Sugical | 5 | N1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ |
| 3397 | ${ }^{20,151,900}$ | －other | 10 | ${ }^{\text {NT2 }}$ | \％\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 3398 | 40，159，010 | －Lead apons | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ |
| 3339 | 40，159，020 | －－Divers suis（wet suis） | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ |
| 3300 | 20，159，900 | －other | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{301}$ | 2006．60：010 |  | 10 | N2 | ${ }^{\%}$ | \％ | ${ }^{8 \%}$ | $8 \%$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 3302 | 4016.10 .20 | $\cdots$－Foor files and walllies | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ |
| $3{ }^{303}$ | 40，16，090 | －other | 10 | N2 | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 3304 | 20，169，110 | －Mals | 10 | v2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8} \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3305 | 40，16，120 | －Ties | 10 | N2 | ${ }^{9 \%}$ | ${ }^{9}$ | ${ }^{8 \%}$ | ${ }_{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3306 | 40，16，190 | －Other | 10 | NT2 | ${ }^{\text {\％}}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3307 | 40，169，210 | $\cdots$－ Easeritips | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | 0\％ | \％\％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ |
| $3{ }^{308}$ | 20，69，290 | －other | 5 | V1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 3309 | 40，16，310 |  | 10 | NT2 | 9\％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| $3{ }^{310}$ | 40，16，320 | －－－Gaskets and o－rings，of a kind used on motor vehicles of heading $87.02,87.03,87.04$ or 87.11 | 10 | Hst | 10\％ | ${ }^{10 \%}$ | $10 \%$ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 0\％ | 10\％ | 0\％ | \％ | 10\％ | \％ 0 | 10\％ |
| $3{ }^{3411}$ | 40，169，390 | Oner | ${ }^{10}$ | fsL | 0\％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 0\％ | 0\％ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | 10\％ | $10 \%$ | $10 \%$ | ${ }^{10 \%}$ | 10\％ |
| ${ }^{3412}$ | 20，16，900 |  | 10 | v2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }_{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| $3{ }^{3413}$ | 40，69，500 | －Other inluatabe aricies | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }_{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％$\%$ |
| 3314 | 40，16，9，913 | $\begin{aligned} & \text {--- Weatherstripping, of a kind used on motor } \\ & \text { vehicles of heading } 87.02 \\ & 87.03 \text { or } 87.04 \end{aligned}$ | 10 | NT2 | ${ }^{\text {\％}}$ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3345 | 40，169，914 | $-\mathrm{-}$－Other，for vehicles of heading $87.02,87.03$ ， $87.04,87.05$ or 87.11 | 10 | NT2 | \％${ }^{\text {\％}}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }_{8 \%}$ | 6\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3346 | 40，69，915 |  | 10 | ज2 | ${ }^{\text {\％}}$ | 9\％ | 8\％ | 8\％ | \％\％ | \％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ |
| 313 | 40，16，9，96 | $\cdots$ Bicycle muduaras | 10 | N2 | ${ }^{9}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3418}$ | 20，16，9977 | ．．．．Bicyle pars | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ |
| 3319 | 20，169，918 | $\cdots$ Onterbicrcle accessories | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{\text {3\％}}$ | ${ }^{3}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 3320 | 40，169，919 | Other | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ |
| $3{ }^{321}$ | 40，169，920 |  | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％\％ |
| 3322 | 20，169，930 | －－Rubber bands | 10 | ${ }^{\text {NT2 }}$ | 9\％ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％ |
| $3{ }^{323}$ | 20，169，940 | －Walties | 10 | NT2 | \％\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ |
| $3{ }^{324}$ | 40，69，951 | $\cdots$ Ruberololes | 10 | N2 | 9\％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| $3{ }^{325}$ | 40，169，952 | $\cdots$ ．Tye mould badears | 10 | N2 | \％$\%$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | $5 \%$ | 5\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{3326}$ | ${ }^{20,169,953}$ | $\cdots$ Eectrical insulaor hoods | 10 | NT2 | \％$\%$ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％ | \％\％ | 0\％ | \％ | \％ |
| ${ }^{342}$ | 40，66，954 | --- Rubber grommets and rubber covers for automotive wiring harnesses | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | ${ }^{0}$ | \％ | \％\％ |
| ${ }^{3228}$ | 20，169，959 | $\cdots$ | 10 | T2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ |
| 3329 | 20，169，960 | ${ }^{- \text {Rall pads }}$ | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| ${ }^{3330}$ | 20，69，970 | Structura beaings in icluring birige beaining | 10 | T2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3331}$ | 40，69，991 | ${ }^{- \text {Tabal coverings }}$ | ${ }^{10}$ | NT2 | \％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| $3{ }^{332}$ | 40，169，999 | $\cdots$ Other | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％\％ | \％ | \％ | \％ |
| ${ }^{333}$ | 20，170，010 | －Foor ries and wallilies | 10 | ${ }^{\text {NT2 }}$ | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％ | \％ | \％ |
| ${ }^{334}$ | 20，170，020 | Onere aticies of harat ubber | 10 | NT2 | 9\％ | \％\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | 5\％ | 5\％ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ |
| ${ }^{3335}$ | 20，170，090 | Other | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }_{8 \%}$ | 6\％ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ |
| $3{ }^{336}$ | 41，02，0，010 | －Peetamed | ${ }^{20}$ | EL | ט | $\bigcirc$ | ט | － | ט | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | － | $\bigcirc$ | U | $\bigcirc$ |
| ${ }^{3337}$ | ${ }^{41,012,2,90}$ | Other | ${ }^{20}$ | ${ }^{\text {EL }}$ | ט | U | U | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | － | － | ט | 0 | 0 | U | U | 0 | 0 | $\bigcirc$ | 0 | U |

# 香港•ASEAN FTAにかかる調査報告書 <br> 別添2－4 原産地品の関税撤廃スケジュール 

（ラオス）

| ${ }^{3338}$ | ［4，015，010 | －－Preatamed | ${ }^{20}$ | EL | ט | U | 0 | 0 | $\bigcirc$ | U | 0 | 0 | U | U | 0 | U | U | U | U | U | U | 0 | U | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3383 | 41，05，900 | －Other | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | U | － | － | U | $\bigcirc$ | U | $\bigcirc$ | U |
| $3{ }^{340}$ | 41，01，0，010 | Preetamed | ${ }^{20}$ | EL | U | 0 | U | U | U | ט | ט | 0 | U | U | U | 0 | 0 | U | U | 0 | U | 0 | U | 0 |
| ${ }^{3441}$ | ${ }^{41,09,9,90}$ | －Other | ${ }^{2}$ | EL | U | $\bigcirc$ | － | U | － | 0 | ט | U | U | 0 | － | U | U | U | U | U | － | U | U | U |
| $3{ }^{342}$ | ${ }^{41,02,000}$ | Witwoolon | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | U | $\bigcirc$ | － | U | $\bigcirc$ |
| $3{ }^{343}$ | ${ }^{41,02,100}$ | －Pocked | ${ }^{20}$ | EL | U | ט | － | ט | － | － | ט | － | U | － | U | U | － | U | U | U | U | U | U | U |
| $3{ }^{344}$ | 41，022，910 | $\cdots$ Preatamed | ${ }^{20}$ | EL | U | U | 0 | $\bigcirc$ | 0 | 0 | ט | 0 | 0 | 0 | ט | U | － | U | U | U | U | U | U | U |
| $3{ }^{345}$ | ${ }^{41,02,9,90}$ | $\cdots$ | ${ }^{20}$ | EL | $\bigcirc$ | 0 | $\bigcirc$ | － | U | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | U |
| $3{ }^{346}$ | ${ }^{41,032,010}$ | Pretamed | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | ט | U |
| $3{ }^{347}$ | ${ }^{41,02,02000}$ | －Oner | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | － | 0 | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | － | 0 | － | $\bigcirc$ | $\bigcirc$ | ט | U |
| ${ }^{348}$ | ${ }^{41,03,000}$ | －Ofs sme | ${ }^{20}$ | EL | U | U | ט | $\bigcirc$ | U | U | U | U | U | U | U | U | U | － | － | U | U | － | － | U |
| 3449 | 41，03，0，00 | －omer | ${ }^{20}$ | EL | ט | ט | $\bigcirc$ | ט | ט | ט | $\bigcirc$ | 0 | U | ט | ט |  | ט | $\bigcirc$ | ט | 0 | － | $\bigcirc$ | $\bigcirc$ | U |
| $3{ }^{3} 50$ | 4，1，041，100 | －Ful grans，unsplit gain splis | ${ }^{20}$ | EL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ט | 0 | 0 | － | ט | 0 | 0 | － | － | $\bigcirc$ |
| ${ }^{3451}$ | 41，04，，900 | －other | 20 | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ |
| $3{ }^{3452}$ | ${ }^{4,1,044,100}$ | －Fulg grans，unsolit gain splis | ${ }^{20}$ | EL | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | 0 | $\bigcirc$ | 0 | U | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{3453}$ | ${ }^{4,1,04,900}$ | －oner | ${ }^{20}$ | EL | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | U | U | － | $\bigcirc$ | U | U | U | U | U | U | $\bigcirc$ | $\bigcirc$ | U |
| ${ }^{3354}$ | ${ }^{4,1,05,000}$ | －Inte welsate（nududing wetbue） | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | ט | ט | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | 0 | U | $\bigcirc$ | $\bigcirc$ | ט | 0 | $\bigcirc$ | ט | U |
| $3{ }^{345}$ | ${ }^{41,05,000}$ | －In the dis sate（cuss） | ${ }^{20}$ | EL | 0 | $\bigcirc$ | U | 0 | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | 0 | 0 | U | $\checkmark$ | 0 | $\bigcirc$ | U |
| $3{ }^{356}$ | ${ }^{41,062,100}$ | －In the wel state（noulding wetble） | ${ }^{20}$ | EL | $\bigcirc$ | U | U | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | 0 | U | U |
| $3{ }^{347}$ | ${ }^{41,062,200}$ | － l the dy stateie（cuss） | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | 0 | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U |
| ${ }^{3458}$ | ${ }^{41,063,100}$ |  | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | U | U | － | U | U | U | － | U |
| 3359 | ${ }^{41,06,200}$ | －Int edy staie（crust） | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | ט | ט | 0 | $\bigcirc$ | ט | 0 | U | $\bigcirc$ | ט | ט | U | 0 | ט | U | U |  | U | U |
| $3{ }^{360}$ | 41，064，010 | －Inte wet statel（noulding wetbue） | ${ }^{20}$ | EL | 0 | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | ט | O | $\bigcirc$ | 0 | ט | 0 | 0 | U | － | 0 | $\bigcirc$ | － | O | U |
| ${ }^{3641}$ | ${ }^{41,064,020}$ | －In the diy satele crus） | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ¢ | U | U | O | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U |
| $3{ }^{3462}$ | ${ }^{41,06,100}$ |  | ${ }^{20}$ | EL | $\bigcirc$ | U | U | $\bigcirc$ | U | $\bigcirc$ | ט | U | U | 0 | $\bigcirc$ | U | U | U | U | U | U | ט | $\bigcirc$ | U |
| ${ }^{3463}$ | ${ }^{41,069,200}$ | －In the diy sateie cusst） | ${ }^{20}$ | EL | － | U | $\bigcirc$ | 0 | U | $\bigcirc$ | ט | 0 | U | － | $\bigcirc$ | 0 | U | $\bigcirc$ | － | U | U | $\bigcirc$ | $\bigcirc$ | U |
| $3{ }^{364}$ | ${ }^{4,0,07,100}$ | Full gans，usplit | ${ }^{20}$ | Et | U | $\bigcirc$ | － | U | U | $\bigcirc$ | ט | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | ט | U | 0 | $\bigcirc$ | $\bigcirc$ | U |
| ${ }^{3465}$ | 41，07，200 | Grain splis | ${ }^{20}$ | EL | U | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | － | － | U | $\bigcirc$ | U | U | U |
| $3{ }^{346}$ | 44，07，900 | －Oner | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | U | U | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | 0 | U | $\bigcirc$ | $\bigcirc$ | U | U |
| ${ }^{3667}$ | ${ }^{41,09,0900}$ | －Full grans unsplt | ${ }^{20}$ | EL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | 0 | 0 | U |
| ${ }^{3468}$ | ${ }^{41,09,2,200}$ | －Grain spilis | ${ }^{20}$ | EL | U | $\bigcirc$ | U | ט | U | U | ט | ט | U | U | $\bigcirc$ | U | $\bigcirc$ | ט | ט | U | ט | ט | ט | U |
| $3{ }^{346}$ | 41，07，900 | －oner | ${ }^{20}$ | EL | U | $\bigcirc$ | 0 | － | $\bigcirc$ | 0 | U | U | 0 | 0 | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ |
| $3{ }^{3470}$ | 44，120，000 | Leather further prepared after tanning or crusting，including parchment－dressed leather， of sheep or lamb，without wool on，whether or not split，other than leather of heading 41．14． | ${ }^{20}$ | EL | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | ט | $\checkmark$ | ט | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | ט | ט | $\checkmark$ | $\checkmark$ | ט | $\cup$ |
| $3{ }^{3471}$ | ${ }^{44,131,000}$ | －Of goatso orkds | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | － | U | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | U | － | $\bigcirc$ | $\bigcirc$ | U | － | U | $\bigcirc$ | U |
| ${ }^{3472}$ | ${ }^{4,1,12,000}$ | －ot swine | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | U | U | 0 | $\bigcirc$ | $\bigcirc$ | U | U | U | $\checkmark$ | U | U | － | － | U | U | － | $\bigcirc$ | $\bigcirc$ |
| ${ }^{3473}$ | ${ }^{41,1,3,000}$ | －Otreplies | ${ }^{20}$ | EL | $\bigcirc$ | 0 | 0 | 0 | ט | 0 | 0 | 0 | ט | 0 | 0 | 0 | 0 | ט | － | U | $\bigcirc$ | 0 | 0 | U |
| $3{ }^{374}$ | ${ }^{4,1,13,000}$ | －Onter | ${ }^{20}$ | EL | $\bigcirc$ | U | U | $\bigcirc$ | U | － | ט | 0 | U | － | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | U | $\bigcirc$ |
| ${ }^{3475}$ | ${ }^{44,14,1,000}$ | Chamos（notulung combinaion chamos）leather | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\checkmark$ | $\checkmark$ | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | － | $\checkmark$ | $\checkmark$ | U | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ |
| ${ }^{3476}$ | 44，142，000 | －Patent leather and patent laminated leather； metallised leather | ${ }^{20}$ | EL | － | － | ט | U | U | U | U | $\bigcirc$ | U | U | U | U | U | U | U | U | U | U | ， | U |
| ${ }^{347}$ | ${ }^{41,55,000}$ | －Composition leather with a basis of leather or <br> Ceaterer fire，in <br> in rolls | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | － | － | － | $\bigcirc$ | － | $\bigcirc$ | ${ }^{\circ}$ | $\bigcirc$ | $\bigcirc$ | 0 | U | － | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U |
| ${ }^{3478}$ | 44，1，52，000 | －Parings and other waste of leather or of composition leather，not sutatable for the manuacture compostion leather，not sutable for the manuractur of leather articles；leather dust，powder and flour | ${ }^{20}$ | EL | $\cup$ | $\cup$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\checkmark$ | $\cup$ |
| ${ }^{379}$ | 12，010，000 | Saddlery and harness for any animal（including traces，leads，knee pads，muzzles，saddle cloths， saddle bags，dog coats and the like），of any material | ${ }^{30}$ | el | $\cup$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | ${ }^{\circ}$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| 3380 | $142,021,100$ | -- With outer surface of leather or of composition <br> leather | ${ }^{10}$ | T2 | ${ }^{9 \%}$ | \％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{3881}$ | ${ }^{420212.111}$ | With ouer surface of tucansesed tive | 10 | т2 | 9\％ | \％\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| $3{ }^{382}$ | ${ }^{4202121219}$ | $\cdots$ Oner | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{3883}$ | ${ }^{42,021,291}$ | $\cdots$ Will outer suffece of vicenised five | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{384}$ | ${ }^{42,021,299}$ | Other | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8} \%$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6}$ | 5\％ | 5\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 3385 | ${ }^{42,021,920}$ | －With outer sutrace of papetoard | 10 | NT2 | ${ }^{9}$ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{3886}$ | ${ }^{42,021,990}$ | Onher | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | $6 \%$ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3887}$ | ${ }^{24,022,100}$ |  | 10 | NT2 | \％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3488}$ | ${ }^{42,022,200}$ | －－With outer surface of plasicic sheeting or of texile | 10 | N2 | \％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }_{5 \%}^{5 \%}$ | ${ }^{\text {5\％}}$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| $3{ }^{389}$ | $14.02,2,900$ | －other | 10 | T1 | ${ }^{\text {\％}}$ | 8\％ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | 2\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 3390 | ${ }^{42,023,100}$ | －－With outer surface of leather or of composition leather | 10 | т2 | 9\％ | \％$\%$ | ${ }^{8 \%}$ | $8{ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 349 | ${ }^{42,023,200}$ | - With outer surface of plastic sheeting or of texile materials | 10 | т2 | ${ }^{9 \%}$ | ${ }^{9}$ | ${ }^{8 \%}$ | ${ }^{8} \%$ | \％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{\text {\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| $3{ }^{392}$ | ${ }^{\text {22，02，}, \text { ，}}$ | －－ot coper | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }_{8}^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | ${ }^{\text {5\％}}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| $3{ }^{393}$ | ${ }^{42,02,3,20}$ | －－Of nickel | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{394}$ | ${ }^{\text {22，02，}, 390}$ | Of wood or of zinc or of worked carving material <br> of animal or vegetable or mineral origin | 10 | N2 | ${ }^{9 \%}$ | \％$\%$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 3395 | ${ }^{42,02,990}$ | －omer | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $3{ }^{396}$ | ${ }^{42,029,111}$ | Bowing bags | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 3347 | ${ }^{42,202,119}$ | $\cdots$ | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 3398 | ${ }^{42,02,190}$ | $\cdots$ | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 3499 | ${ }^{42,202,210}$ | －Toilery basg，of plasitics feeing | 10 | NT2 | 9\％ | 9\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | 5\％ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 3500 | ${ }^{42,02,2,20}$ | $\cdots$－Bowing bags | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | $6 \%$ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 3501 | ${ }^{42,02,290}$ | －Oner | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 3302 | ${ }^{42,02,9,90}$ | $\cdots$ With outer surface of vulcanised fibre or | 10 | NT2 | ${ }^{9 \%}$ | \％\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ |
| ${ }^{3503}$ | ${ }^{42,02,9290}$ | －Of ocoper | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 3504 | ${ }^{42,029,930}$ | －－ot nickel | 10 | NT2 | ${ }^{\text {\％}}$ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 3505 | ${ }^{42,029,940}$ | $\cdots$ Of zinc or of worked canving material of animal or vegetable or mineral origin | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | 8\％ | 8\％ | 6\％ | $6 \%$ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 3506 | ${ }^{42,02,990}$ | －．－other | 10 | NT2 | ${ }^{9}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 3507 | ${ }^{42,03,000}$ | －Antices of appaeal | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | － | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{3508}$ | ${ }^{42,032,100}$ | －Specally designe dor tse in inoors | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ |
| 3509 | ${ }^{42,032,910}$ | $\cdots$－．Protective work glves | 10 | ${ }^{\text {HSL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3510 | ${ }^{24,0232,990}$ | － －oner | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | \％ | 0\％ | 10\％ |
| 3511 | ${ }^{\text {22，03，}, 000}$ | －Bels and bandolies | 10 | NT1 | ${ }^{9 \%}$ | ${ }_{8 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| 3512 | ${ }^{42,034,000}$ | －Oher coloting accessories | 10 | NT1 | 9\％ | $8 \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3513 | ${ }^{42,050,010}$ | －Bootheses：mals | 10 | NT1 | ${ }^{9 \%}$ | ${ }_{8 \%}$ | 6\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 3514 | ${ }^{42,50,0,020}$ | －Indisfrial saley belts and hanesses | 10 | NT1 | ${ }^{9 \%}$ | 8\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ |
| 3515 | ${ }^{42,050,030}$ | Leather strings or chords of a kind used for <br> jewellery or articles of personal adornment | 10 | ${ }_{\text {IsL }}$ | \％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | \％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ |
| 33516 | ${ }^{42,050,040}$ |  | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | \％ | \％ | 10\％ |
| 3517 | ${ }^{22,050,090}$ | －Oner | 10 | NT1 | ${ }^{\text {\％\％}}$ | ${ }_{8} 8$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| 3518 | ${ }^{42,060,010}$ | －Tobaco pouches | 10 | HsL | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| 5319 | ${ }^{42,060,900}$ | －other | 10 | ｜ssL | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3320 | 13，01，000 |  | ${ }^{20}$ | EL | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | $\bigcirc$ |
| 3521 | 43，013，000 | Of lamb the following：Astrakhan，Broadtail Caracul，Persian and similar lamb，Indian，Chinese， Mongolian or Tibetan lamb，whole，with or without head，tail or paws | ${ }^{20}$ | el | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | u | $\checkmark$ | u | $\checkmark$ | u | u | u | $\cup$ | u | u | u | $\checkmark$ |
| 335 | 43，016，000 | －Of tox，whole，with or without hea，tail or pavs | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | U | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | U | U | U | $\bigcirc$ |
| 3323 | 13，018，000 | $\begin{aligned} & \text { - Other furskins, whole, with or without head, tail or } \\ & \text { paws } \end{aligned}$ | ${ }^{20}$ | EL | U | U | U | u | U | U | U | u | U | U | U | U | U | u | U | U | u | U | U | U |
| 3524 | ${ }^{43,019,000}$ | －Heads，tails，paws and other pieces or cuttings， suitable for furriers＇use | ${ }^{20}$ | EL | 0 | U | U | 0 | U | 0 | U | ， | U | 0 | U | 0 | 0 |  | ， | 0 |  |  | ， | U |
| 355 | ${ }^{43,027,100}$ | －－ot mink | ${ }^{20}$ | EL | $\bigcirc$ | U | 0 | U | U | $\bigcirc$ | ט | － | $\bigcirc$ | － | U | $\bigcirc$ | U | U | U | U | $\bigcirc$ | U | U | $\bigcirc$ |
| 353 | ${ }^{43,021,900}$ | －－omer | ${ }^{20}$ | EL | U | U | U | $\bigcirc$ | U | U | $\bigcirc$ | 0 | U | $\checkmark$ | U | U | ט | U | $\checkmark$ | $\bigcirc$ | U | U | U | $\bigcirc$ |
| 3537 | \％022，00 |  | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\checkmark$ | $\bigcirc$ |
| 3528 | ${ }^{43,023,000}$ | －Whole skins and pieces or cuttings thereof， assembled | ${ }^{20}$ | EL | U | u | u | u | U | U | u | 0 | U | U | u | U | U | 0 | u | U | U | U | u | $\checkmark$ |
| 35 | ${ }^{43,031,000}$ | －AAtices of appael and doting accossories | ${ }^{20}$ | EL | U | ， | U | U | U | U | U | ， | 0 | O | U | 0 | ， | U | U | 0 | 0 | U | U | 0 |
| 3530 | ${ }^{43,039,20}$ | －AAtices tor industrial uses | ${ }^{20}$ | EL | U | $\bigcirc$ | ט | U | U | ט | O | ט | ט | U | U | U | ט | U | ט | ט | $\bigcirc$ | ט | U | $\bigcirc$ |
| 3531 | 43，039，090 | －－oner | ${ }^{20}$ | EL | ¢ | 0 | $\bigcirc$ | O | U | 0 | $\bigcirc$ | － | U | ¢ | U | U | 0 | U | U | $\bigcirc$ | U | U | O | $\bigcirc$ |
| 3352 | ${ }^{43,040,010}$ | －Atificialur | ${ }^{20}$ | EL | $\checkmark$ | ט | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\checkmark$ | － | 0 | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ |
| ${ }^{3533}$ | ${ }^{43,040,200}$ | －Aficies tor indussial uses | ${ }^{20}$ | EL | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | U | U | U | U | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| 3534 | ${ }^{43,040,091}$ | －－Sports bas | ${ }^{20}$ | EL | 0 | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | 0 | U | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ |
| 3535 | ${ }^{43,040,099}$ | －－omer | ${ }^{20}$ | EL | U | 0 | 0 | U | U | U | U | U | 0 | U | U | U | U | U | 0 | U | U | U | 0 | $\bigcirc$ |
| 3536 | 44，011，000 | －Fuel wood，in logs，in billets，in twigs，in faggots or in similar forms | 10 | ग2 | 3\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 3537 | 44，012，100 | －Contierous | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{3538}$ | 44，012，200 | －－Nom．conifeous | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9} \%$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }_{5 \%}^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 3539 | 44，013，100 | －Wood pelless | 10 | N2 | \％\％ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 3340 | 44，013，900 | －Onmer | 10 | NT2 | \％$\%$ | 9\％ | ${ }^{8 \%}$ | ${ }_{8 \%}^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 35 | 44，021，000 | － F famboo | ${ }^{20}$ | EL | U | $\bigcirc$ | － | ט | $\bigcirc$ | U | ט | ט | U | U | $\bigcirc$ | $\bigcirc$ | $\cup$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | ט | $\bigcirc$ |
| 3542 | ${ }^{44,029,010}$ | －－ot coconut shell | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | － | $\bigcirc$ | － | $\bigcirc$ | 0 | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 3543 | 44，029，90 | －Oner | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | U | U | － | － | U | U | U | 0 | U | U | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ |
| 3544 | ${ }^{4003.00 .10}$ | －Bauks，sawos and veneer Ios | ${ }^{20}$ | EL | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | U | 0 | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | U | 0 | $\bigcirc$ |
| ${ }^{3545}$ | ${ }^{44,031,090}$ | －－omer | ${ }^{20}$ | EL | $\bigcirc$ | U | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |  |  |
| ${ }^{3546}$ | 44，032，010 | －－Bauks，sawos and veneer logs | ${ }^{20}$ | EL | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | U | U | 0 | $\bigcirc$ |
| $3{ }^{3577}$ | ${ }^{44,032,90}$ | －Oner | ${ }^{20}$ | EL | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ |
| ${ }^{3548}$ | 44，034，10 | －Bauks，savogs and evener Iogs | ${ }^{20}$ | EL | U | ט | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | ט | U | $\bigcirc$ | U | ט | U | － | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | $\bigcirc$ |
| 3549 | ${ }^{44,034,190}$ | $\cdots$ | ${ }^{20}$ | EL | 0 | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | ט | U | $\bigcirc$ | $\bigcirc$ | ט | U | U | $\bigcirc$ | U | U | U | U | － | $\bigcirc$ | $\bigcirc$ |
| 3550 | 44，034，910 | －Baulk，sawoss and veneer Iogs | ${ }^{20}$ | EL | 0 | U | 0 | 0 | 0 | 0 | O | O | U | U | ¢ | U | $\bigcirc$ | U | U | O | ¢ | U | O | $\bigcirc$ |
| 3351 | ${ }^{44,034,990}$ | $\cdots$ | ${ }^{20}$ | EL | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ |
| 3352 | ${ }^{44,039,10}$ | $\cdots$－Bauks，samogs and veneer logs | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | － | － | U | － | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| 3553 | 44，039， 190 | $\cdots$ | ${ }^{20}$ | EL | 0 | U | $\bigcirc$ | $\bigcirc$ | 0 | U | $\bigcirc$ | $\bigcirc$ | ט | U | U | U | $\bigcirc$ | U | U | $\bigcirc$ | U | － | U | $\bigcirc$ |
| 355 | ${ }^{44,039,210}$ | －Bauks，samosg and veneer Iogs | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U |  | $\bigcirc$ |
| 3555 | 4，4，039，200 | －－Other | ${ }^{20}$ | EL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | 0 | $\bigcirc$ | 0 | U | U | U | U | 0 | $\bigcirc$ |
| 355 | 4，4，039，990 | －Bauks，sawlogs and veneer Iogs | ${ }^{20}$ | EL | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | 0 | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | U | 0 | 0 |
| 3557 | ${ }^{44,039,900}$ | －．Oner | ${ }^{20}$ | EL | $\bigcirc$ | U | － | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ |
| 3558 | 44，041，00 | Coniferous | ${ }^{20}$ | Et | U | U | ט | U | ט | U | ט | ט | U | ט | U | U | ט | U | U | ט | U | U | U | － |
| 3559 | 44，042，010 | －Chipood | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | U | U | － | － | － | $\bigcirc$ | $\bigcirc$ |
| 3560 | ${ }^{44,042,090}$ | －－Oher | ${ }^{20}$ | EL | U | ט | － | $\checkmark$ | $\bigcirc$ | U | $\checkmark$ | U | U | U | U | U | ט | U | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ |
| 3361 | 44，050，010 | －Wod mool | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | U | U | 0 | 0 | $\bigcirc$ | － | U | U | － | U | O | $\bigcirc$ | $\bigcirc$ | － | O | $\bigcirc$ |
| 3352 | ${ }^{44,050,20}$ | －Woot four | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | U | U | $\checkmark$ | U | 0 | $\bigcirc$ | $\bigcirc$ | O | － | $\bigcirc$ |
| 3563 | ${ }^{44,061,000}$ | －Notimpregnated | ${ }^{20}$ | EL | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | － | $\bigcirc$ | $\bigcirc$ | ט | U | $\bigcirc$ |
| 356 | ${ }^{44,098,000}$ | －oner | ${ }^{20}$ | EL | U | U | － | － | $\bigcirc$ | U | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ | U | － | $\checkmark$ | $\checkmark$ | O | U | $\bigcirc$ |
| 3565 | 44，071，000 | Coniferus | ${ }^{20}$ | EL | 0 | 0 | $\bigcirc$ | 0 | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | U | U | U | U | U | $\bigcirc$ |
| 3566 | ${ }^{44,0,2,110}$ | $\cdots$ Panaed，sanded orencijionied | ${ }^{20}$ | ${ }^{\text {EL }}$ | ט | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | － | U | $\bigcirc$ |
| 3567 | ${ }^{44,072,190}$ | ‥－oner | ${ }^{20}$ | EL | U | U | $\bigcirc$ | U | $\bigcirc$ | U | U | ט | ט | U | U | U | ט | U |  | U | U | U | U | $\bigcirc$ |
| ${ }^{3568}$ | 44，072，210 | $\cdots$－－Paned，sanded ore endijimed | ${ }^{20}$ | EL | ט | $\bigcirc$ | ט | ט | ט | ט | U | ט | $\bigcirc$ | ט | U | U | $\bigcirc$ | U | U | U | $\bigcirc$ | U | U | $\bigcirc$ |
| 359 | 44，072，200 | －Onter | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | U | O | $\bigcirc$ | $\bigcirc$ | U | － | O | $\bigcirc$ | $\bigcirc$ | 0 | － | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ |
| 35570 | ${ }^{44,072,511}$ | $\cdots$ Praned，sanded ore endijiniled | ${ }^{20}$ | EL | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | U | $\checkmark$ | 0 | $\bigcirc$ | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ |
| 3557 | ${ }^{44,072,519}$ | －－other | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ |
| 3572 | ${ }^{44,072,521}$ | $\cdots$－Paned，sanded orendijioned | ${ }^{20}$ | EL | U | U | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | U | － | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ |
| 3573 | ${ }^{44,072,529}$ | $\cdots$ Oner | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | － |
| 3574 | ${ }^{44,072,6,60}$ | －Paneed，sanded or encodijolited | ${ }^{20}$ | EL | 0 | 0 | 0 | － | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | 0 | $\bigcirc$ | U | U | 0 | － | U | U | $\bigcirc$ |
| 3575 | ${ }^{44,072,890}$ | －－Onler | ${ }^{20}$ | EL | 0 | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ |
| 3576 | ${ }^{44,072,710}$ | $\cdots$ Planed，sande of erenjijimed | ${ }^{20}$ | EL | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | － | U | $\bigcirc$ |
| 3577 | ${ }^{44,072,790}$ | －－omer | ${ }^{20}$ | EL | U | U | － | U | U | U | 0 | ט | ט | 0 | U | U | U | U | U | U | － | U | U | $\bigcirc$ |
| 3578 | 44，072，810 |  | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | － | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | ט | $\bigcirc$ | U | U | ט | U | U | ט | U | U | $\checkmark$ | $\bigcirc$ |
| 3579 | ${ }^{44,072,890}$ | － －oner | ${ }^{20}$ | ${ }_{\text {EL }}$ | U | U | － | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | U | U | U | U | U | $\bigcirc$ | U | O | U | － |
| 3580 | ${ }^{44,0,2,9,91}$ | ${ }^{-P a n e d, ~ s a n d e d ~ o r e m e d i j i o n t e d ~}$ | ${ }^{20}$ | EL | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | U | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ |
| ${ }^{3581}$ | 44，072，919 | $\cdots$ Oner | ${ }^{20}$ | EL | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | U | $\bigcirc$ | － | $\bigcirc$ | U | U | $\bigcirc$ |
| 3582 | ${ }^{44,072,221}$ | $\cdots$ Paneod，sanded ofercijioined | ${ }^{20}$ | EL | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ＂ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | U |  | U | U | U | U | $\bigcirc$ |
| 3583 | ${ }^{44,072,292}$ | $\cdots$ Oner | ${ }^{20}$ | EL | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | － | $\checkmark$ | $\checkmark$ | U | U | $\bigcirc$ |
| 3584 | ${ }^{44,072,931}$ | $\cdots \mathrm{Panand}$ sanded orendijioned | ${ }^{20}$ | EL | 0 | 0 | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ， | $\bigcirc$ | 0 | $\bigcirc$ | ， | $\bigcirc$ | ， | U | ， | 0 | U | U |  |
| 3565 | ${ }^{44,072,939}$ | －Onher | ${ }^{20}$ | EL | $\bigcirc$ | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | U | U | $\checkmark$ |
| 356 | ${ }^{44,072,941}$ | $\cdots$ Planed，sanded orenotijomed | ${ }^{20}$ | EL | $\bigcirc$ | 0 | $\bigcirc$ | U | U | 0 | 0 | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | － | $\bigcirc$ | － |  | U | U | U | U | U |
| 3587 | 44，072，499 | $\cdots$ | ${ }^{20}$ | EL | $\bigcirc$ | U | － | ט | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | $\bigcirc$ |
| 3588 | 44，072，951 | $\cdots$ ．．．Paned，sandedo orendijinlied | ${ }^{20}$ | EL | U | 0 | － | $\bigcirc$ | U | U | U | U | $\bigcirc$ | U | － | 0 | $\bigcirc$ | － | 0 | 0 | $\bigcirc$ | U | $\bigcirc$ | 0 |
| 3359 | ${ }^{44,072,959}$ | －Oner | ${ }^{20}$ | EL | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | ${ }^{\circ}$ | $\bigcirc$ | U | U | $\bigcirc$ |
| 3550 | ${ }^{44,072,961}$ | $\cdots{ }^{-\cdots}$ Planed，sanded orenotiointed | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |  | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| 3591 | ${ }^{44,072,969}$ | －Onher | ${ }^{20}$ | EL | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | － | U | U | U | － | U | $\bigcirc$ |
| 3592 | ${ }^{44,072,971}$ | $\cdots{ }^{-P \text { Paned，sanded of enctijioned }}$ | ${ }^{20}$ | EL |  | ט | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | $\checkmark$ | $\checkmark$ |  | U |  | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ |
| 3593 | ${ }^{44,072,979}$ | －－Oner | ${ }^{20}$ | EL | U | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | U | U | 0 |
| 3594 | ${ }^{44,072,981}$ | $\cdots$－Panand，sanded or endijioined | ${ }^{20}$ | EL | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | U | U | $\bigcirc$ |
| 3595 | ${ }^{44,072,989}$ | －－Onher | ${ }^{20}$ | EL | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ | U | U | $\bigcirc$ | U | U | － |
| 3596 | 44，072，991 | Jongkong（Dactylocladus spp ）and Merbau （Intsia spp ．），planed，sanded or end－jointed | ${ }^{20}$ | EL | － | － | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | － | $\bigcirc$ | － | － | － | － | － | － | － | － | － | $\bigcirc$ |
|  | ${ }^{44,072,992}$ | $\underset{\text {－．．．Jongkong（Dactylocladus spp ．）and Merbau }}{\text {（ntsia spp }) \text { ．）other }}$ | ${ }^{20}$ | ${ }^{\text {EL }}$ | ${ }^{\circ}$ | ${ }^{\circ}$ |  |  |  | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{0}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | $\bigcirc$ | ${ }^{\circ}$ | ${ }^{\circ}$ |
| 3598 | ${ }^{44,072,993}$ |  | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | 0 | U | $\square_{0}$ | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | U | U | ${ }^{\circ}$ | ${ }^{\circ}$ | U | ${ }^{\sim}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | U | ${ }^{\sim}$ |
| 3599 | ${ }^{44,072,999}$ | $\cdots$ | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | － | U | － | U | U | U | U | U | － | － |
| 3300 | ${ }^{44,079,110}$ | －Paneod，sanded or enedijimined | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | U | U | 0 | U | U | U | $\bigcirc$ | 0 | U | U | － | U | U | ט | U | U | U | $\bigcirc$ |
| 3301 | ${ }^{44,079,190}$ | －－omer | ${ }^{20}$ | EL | $\bigcirc$ | U | 0 | $\bigcirc$ | 0 | U | $\bigcirc$ | 0 | $\bigcirc$ | － | $\bigcirc$ | U | U | U | U | U | U | U | U | $\bigcirc$ |
| 3502 | 44，079，210 | P－Paned，sanded of enedijioined | ${ }^{20}$ | EL | U | 0 | $\bigcirc$ | $\bigcirc$ | 0 | U | 0 | － | $\bigcirc$ | $\bigcirc$ | U | U | 0 | ט | U | U | U | U | U | 0 |
| 3303 | 4，4，079，200 | －－omer | ${ }^{20}$ | EL | ט | 0 | $\bigcirc$ | $\bigcirc$ | 0 | U | U | $\bigcirc$ | $\bigcirc$ | U | ט | ט | U | U | ט | U | U | U | U | ט |
| 3364 | 44，079，30 |  | ${ }^{20}$ | EL | U | 0 | 0 | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U |  | U | U | U | U | U | U | － |
| 3805 | $140,079,390$ | $\cdots$ | ${ }^{20}$ | EL | U | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | － | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |


| 5006 | ${ }^{44,0,79,410}$ | Paneed，sanded orenofijointed | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ | U | U | U | U | U | 0 | U | 0 | U | U | 0 | ， |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3307 | ${ }^{44,09,9,40}$ | Onher | ${ }^{20}$ | EL | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | U | ט | $\checkmark$ | $\bigcirc$ | U | $\checkmark$ | 0 | ט | U | $\checkmark$ | U | $\checkmark$ | U | $\bigcirc$ | 0 |
| 3308 | ${ }^{44,0,9,510}$ | －Paneed，santed or endijioined | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ |  | $\bigcirc$ | U | 0 | 0 |  | 0 | $\bigcirc$ | U | 0 | U | $\bigcirc$ | 0 | U | O | U |
| 3309 | 44，07，590 | －other | ${ }^{20}$ | EL | － | － | 0 | $\bigcirc$ | ， | 0 | 0 |  | 0 | U | U | U | 0 | － | U | 0 | U | 0 | U | 0 |
| 3510 | ${ }^{4,0,09,990}$ | Paraed，sanded or endijoinied | ${ }^{20}$ | EL | － | 0 | ט | ט | 0 | 0 | $\bigcirc$ |  | ט | － | U | U | ， |  | U | U | U | U | U | U |
| 356 | 44，07，990 | －Oner | ${ }^{20}$ | EL | U | 0 | 0 | 0 | U | 0 | U | O | U | 0 | U | $\bigcirc$ | 0 | 0 | ， | $\bigcirc$ | U | U | － | $\bigcirc$ |
| 3312 | 4408.10 .10 | －－Cedar wood slats of a kind used for pencil manufacture；radiata pinewood of a kind used for blockboard manufacture | ${ }^{40}$ | EL | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | U | ט | U | U | ט | $\bigcirc$ | U | U | － | $\bigcirc$ | U | U | U | $\bigcirc$ |
| $3{ }^{3613}$ | ${ }^{4008.10 .30}$ | －Face vener sheis | ${ }^{40}$ | EL | U | 0 | $\bigcirc$ | $\bigcirc$ | U | U | 0 | U | U | U | U | U | 0 | 0 | U | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ |
| 336 | ${ }^{4,08,08,090}$ | －omer | 40 | EL | $\bigcirc$ | $\bigcirc$ | ט | U | $\bigcirc$ | $\bigcirc$ | ט | U | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ |
| 3315 | ${ }^{4,0,08,100}$ | Dak Red Merantit Lght Red Merantiand Merant | ${ }^{40}$ | EL | $\bigcirc$ | $\bigcirc$ | 0 | U | U | $\bigcirc$ | U | 0 | U | 0 | U | U | U | 0 | U | － | $\bigcirc$ | － | U | U |
| $3{ }^{316}$ | ${ }^{44,08,9,90}$ | －Jelutong wood slats of a kind used for pencil | ${ }^{40}$ | ${ }^{\text {EL }}$ | U | U | 0 | U | U | U | U | 0 | U | U | 0 | 0 | U | U | － | u | U | U | u | U |
| 336 | ${ }^{4,08,8,990}$ | －－－other | ${ }^{40}$ | E | U | U | U | U | U | U | U | 0 | U | U | U | 0 |  | 0 | － | U | U | U | $\bigcirc$ | $\bigcirc$ |
| 3518 | 44，089，000 | －omer | 40 | EL | ¢ | 0 | 0 | O | ¢ | 0 | U | 0 | U | O | 0 | 0 | ¢ | 0 | $\bigcirc$ | $\bigcirc$ | 0 | U | $\bigcirc$ | $\bigcirc$ |
| 3619 | 44，09，000 | －Conifeous | 40 | EL | U | U | $\bigcirc$ | $\bigcirc$ | U | 0 | U | $\bigcirc$ | U | 0 | U | － | U | － | U | $\checkmark$ | $\bigcirc$ | U | － | $\cup$ |
| 3820 | 44，02，100 | －ot bamboo | 40 | EL | U | U | U | 0 | O | $\bigcirc$ | U | 0 | U | O | － | － | ， | O | 0 | － | 0 | U | O | ט |
| 3321 | ${ }^{4,0,02,900}$ | －Oner | ${ }^{40}$ | EL | U | ט | － | 0 | U | － | ט | $\bigcirc$ | U | U | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | U | U | 0 | $\bigcirc$ |
| 3362 | 44，00，100 | －Paticie board | 40 | EL | 0 | $\bigcirc$ | U | 0 | U | U | $\bigcirc$ | U | U | $\bigcirc$ | 0 | 0 | U | 0 | 0 | 0 | 0 | U | － | U |
| $3{ }^{362}$ | ${ }^{44,010,200}$ | －－orienee stand board（ OSB） | ${ }^{40}$ | EL | U | U | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | U | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | － | $\bigcirc$ |
| 336 | ${ }^{44,01,900}$ | －－Other | ${ }^{40}$ | EL | 0 | 0 | U | 0 | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | 0 | $\bigcirc$ | 0 | 0 | ט | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| 3325 | ${ }^{44,109,000}$ | －Oner | ${ }^{40}$ | EL | 0 | $\bigcirc$ | 0 | U | 0 | 0 | 0 | U | $\bigcirc$ | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| 358 | ${ }^{4,111,200}$ | －－Of tilickess note exceding 5 mm | ${ }^{20}$ | EL | U | U | ט | U | U | ט | U | U | ט | U | U | U | U | U | ט | U | ט | U | ט | － |
| 3827 | ${ }^{44,111,300}$ | Of atiokness exceeding 5 mm but note exceeding | ${ }^{20}$ | ${ }_{\text {EL }}$ | 0 | 0 | 0 | 0 | U | $\bigcirc$ | U | 0 | U | U | U | 0 | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | 0 |
| 358 | 44，11，400 |  | ${ }^{20}$ | EL | $\bigcirc$ | 0 | 0 | U | U | U | U | U | U | U | U | U | U | 0 | U | － | U | ט | U | $\cup$ |
| 3362 | 44，19，200 | －Ota adensis exceoding $0.8 \mathrm{gcm} \mathrm{cm}^{3}$ | ${ }^{20}$ | EL | 0 | 0 | 0 | 0 | $\bigcirc$ | 0 | U | U | 0 | ¢ | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ | U | $\checkmark$ | 0 | 0 | $\bigcirc$ |
| 3850 | 44，119，300 |  | ${ }^{20}$ | EL | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | U | U | $\checkmark$ | U | $\bigcirc$ | $\cup$ |
| $3{ }^{3631}$ | ${ }^{44,19,9,400}$ |  | ${ }^{20}$ | EL | U | 0 | U | ט | U | U | U | 0 | U | 0 | U | ט | U | U | ט | $\bigcirc$ | U | U | ט | $\bigcirc$ |
| $3{ }^{3632}$ | ${ }^{44,12,1,000}$ | －Or bamboo | ${ }^{40}$ | EL | U | ט | $\checkmark$ | U | $\checkmark$ | U | U | $\bigcirc$ | ט | U | U | $\bigcirc$ | ט | U | ט | ט | $\bigcirc$ | U | U | O |
| $3{ }^{3633}$ | ${ }^{44,12,100}$ | －－With at least one outer ply of tropical wood specified in Subheading Note 2 to this Chapter | ${ }^{40}$ | EL | 0 | 0 | 0 | $\bigcirc$ | 0 | 0 | 0 | 0 | 0 | 0 | $\bigcirc$ | 0 | U | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| $3{ }^{3634}$ | ${ }^{44,123,200}$ | －－Other，with at least one outer ply of non－ coniferous wood | ${ }^{40}$ | EL | $\bigcirc$ | U | U | u | $\bigcirc$ | U | $\bigcirc$ | U | U | U | 0 | U | 0 | 0 | U | u | $\bigcirc$ | － | － | $\checkmark$ |
| 3535 | 44，12，9，00 | －－omer | ${ }^{40}$ | EL | U | ט | U | $\bigcirc$ | U | ט | U | U | U | U | U | － | U | U | U | $\bigcirc$ | ט | U | U | $\bigcirc$ |
| $3{ }^{3856}$ | ${ }^{44,129,400}$ | －Blockboar，，aminiboard and batenoward | ${ }^{40}$ | EL | 0 | 0 | O | 0 | O | 0 | 0 | U | 0 | 0 | 0 | 0 | $\bigcirc$ | 0 | U | O | － | O | U | U |
| $3{ }^{367}$ | ${ }^{44,12,9,900}$ | －－other | ${ }^{40}$ | EL | U | 0 | 0 | U | O | 0 | 0 | 0 | $\bigcirc$ | 0 | U | 0 | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ | U | 0 | O |
| ${ }^{3688}$ | 44，13，000 | Densified wood，in blocks，plates，strips or profile shapes． | ${ }^{20}$ | EL | 0 | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | 0 | ט | 0 | $\bigcirc$ | U | ט | U | 0 | $\bigcirc$ | U | $\bigcirc$ | 0 | 0 | $\bigcirc$ |
| 3369 | 44，10，000 | Wooden frames for paintings，photographs， mirrors or similar objects． | 20 | ${ }^{\text {EL }}$ | 0 | U | $\bigcirc$ | U | $\bigcirc$ | 0 | U | － | 0 | U | 0 | － | U | U | 0 | 0 | 0 | 0 | 0 | U |
| 3840 | 44，51，000 |  | ${ }^{30}$ | ${ }^{\text {EL }}$ | 0 | U | － | U | － | 0 | U | U | U | U | 0 | ， | U | U | 0 | ， | U | 0 | 0 | U |
| ${ }^{3641}$ | ${ }^{44,152,000}$ | －Palests，box paleles and other load boads，pallet collars | ${ }^{30}$ | ${ }^{\text {EL }}$ | 0 | U | 0 | U | U | U | U | $\checkmark$ | U | U | U | 0 | U | U | U | 0 | U | 0 | U | ， |
| $3{ }^{364}$ | ${ }^{44,16,0,010}$ | －Saves | ${ }^{30}$ | EL | $\bigcirc$ | － | 0 | U | U | U | 0 | $\bigcirc$ | 0 | 0 | U | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | U |
| $3{ }^{3643}$ | ${ }^{44,16,0,90}$ | －omer | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | U | U | － | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 354 | ${ }^{44,70,010}$ | －Bootorstoe lasts | ${ }^{30}$ | EL | ט | U | U | U | $\bigcirc$ | U | U | U | ט | U | U | U | ט | U | ט | U | ט | U | ט | － |
| 3845 | 44，70，090 | －omer | ${ }^{30}$ | EL | U | 0 | U | 0 | U | 0 | 0 | 0 | U | 0 | U | 0 | U | 0 | 0 | 0 | $\bigcirc$ | 0 | U | $\bigcirc$ |
| 3566 | 44，18，000 | －Windows，Ferenchwindows and ther frames | ${ }^{30}$ | EL | 0 | U | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | U | － | U | 0 | U | ט | U | 0 | $\cup$ | U | $\cup$ | ט | $\bigcirc$ | $\bigcirc$ |
| 3547 | ${ }^{44,182,000}$ | Doors and ther frames and drestodods | ${ }^{30}$ | EL | 0 | 0 | 0 | $\bigcirc$ | U | 0 | $\bigcirc$ | 0 | － | U | － | 0 | U | 0 | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ |
| $3{ }^{3648}$ | 44，18，000 | Shutering or conocele constuctiona work | ${ }^{30}$ | EL | 0 | U | U | $\bigcirc$ | $\bigcirc$ | U | U | U | U | 0 | U | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | ， | $\bigcirc$ |
| 3849 | 44，18，5000 | －Shinges and shakes | ${ }^{30}$ | EL | 0 | 0 | U | 0 | ט | 0 | 0 | U | U | 0 | 0 | U | U | 0 | － | － | ט | U | － | 0 |
| 3350 | ${ }^{44,18,8,000}$ | －Posstand beans | ${ }^{30}$ | EL | U | U | U | $\bigcirc$ | － | U | 0 | U | 0 | 0 | U | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | U |
| 3351 | ${ }^{4,187,100}$ | －－For mosicictloors | ${ }^{30}$ | EL | 0 | 0 | U | U | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | 0 | 0 | U | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | U | 0 | U |
| 3552 | ${ }^{44,18,2,200}$ | －Other，muliliyer | ${ }^{30}$ | EL | U | U | $\bigcirc$ | U | $\bigcirc$ | ט | U | ט | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| 353 | ${ }^{44,18,9,90}$ | －－omer | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | U | U | $\bigcirc$ | U | U | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ |
| $3{ }^{3654}$ | ${ }^{4,18,89,010}$ | －－Celluar wood panes | ${ }^{30}$ | EL | 0 | $\bigcirc$ | ＂ | $\bigcirc$ | U | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | － | 0 | 0 |
| 3655 | 44，18，9090 | －－omer | ${ }^{30}$ | EL | U | 0 | U | 0 | 0 | 0 | U | U | 0 | 0 | U | O | U | U | － | $\bigcirc$ | U | － | O | $\bigcirc$ |
| 3566 | 44，10，000 | Tableware and kithenemare，of wood． | ${ }^{20}$ | EL | 0 | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | 0 | 0 | U | 0 | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| $3{ }^{357}$ | ${ }^{4,2,20,000}$ | －Stauetese and othero omamens，of wod | ${ }^{20}$ | EL | U | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | U | － | $\checkmark$ | $\bigcirc$ | $\bigcirc$ |
| 3568 | 44，20，0010 |  | ${ }^{20}$ | EL | U | 0 | U | $\checkmark$ | 0 | 0 | 0 | $\checkmark$ | U | 0 | U | $\checkmark$ | U | 0 | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | $\checkmark$ |
| 3569 | ${ }^{4,2,20,900}$ | －－omer | ${ }^{20}$ | EL | $\bigcirc$ | U | － | U | $\bigcirc$ | U | U | U | U | $\bigcirc$ | － | U | U | U | U | $\bigcirc$ | $\bigcirc$ | － | O | $\bigcirc$ |
| 3660 | ${ }^{44,21,000}$ | －Cotines hangers | ${ }^{20}$ | EL | U | U | $\bigcirc$ | U | $\bigcirc$ | U | U | － | 0 | 0 | － | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ |
| 3361 | ${ }^{44,219,010}$ | －Sools．cops and bobbins，sewing gtread reets | ${ }^{20}$ | EL | 0 | 0 | 0 | 0 | 0 | 0 | U | 0 | 0 | 0 | ＂ | $\bigcirc$ | $\bigcirc$ | 0 | ＂ | ＂ | U | U | － | $\bigcirc$ |
| 3662 | ${ }^{44,219,020}$ | －Mach splins | ${ }^{20}$ | EL | U | 0 | U | U | 0 | 0 | U | U | ט | U | 0 | ט | ט | ט | $\bigcirc$ | ט | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| 3663 | ${ }^{44,219,030}$ | －Wooden pegs or pins or footwear | ${ }^{20}$ | EL | 0 | 0 | 0 | U | ¢ | 0 | 0 | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | － | 0 | $\bigcirc$ |
| 3564 | ${ }^{4,2,219,040}$ | Candy－sticks，ice－cream sticks and ice－cream spoons | ${ }^{20}$ | EL | $\bigcirc$ | － | ＂ | U | U | $\checkmark$ | U | － | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | － | U | $\checkmark$ | － | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ |
| 3665 | ${ }^{44,219,070}$ | －－Fans and handscreens，frames and handles therefor，and parts thereof | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | U | 0 | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ | 0 | $\bigcirc$ | － | ${ }^{0}$ | U | $\square^{\circ}$ | ， | ${ }^{0}$ | $\bigcirc$ | ${ }^{0}$ | ${ }_{0}$ |
| 3566 | ${ }^{44,219,080}$ | －Toompocks | ${ }^{20}$ | EL | U | U | $\bigcirc$ | U | $\checkmark$ | U | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| 3867 | ${ }^{44,219,093}$ | －Prayer beass | ${ }^{20}$ | EL | U | U | U | U | U | U | U | U | ט | $\bigcirc$ | U | U | ט | ט | U | U | $\bigcirc$ | U | U | $\bigcirc$ |
| 3668 | ${ }^{44,219,094}$ | $\ldots$ Oner beads | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | U | U | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | ט | $\bigcirc$ | ט | $\checkmark$ | ט | $\bigcirc$ | $\bigcirc$ |
| 3669 | 44，219，099 | ‥oner | ${ }^{20}$ | EL | 0 | 0 | U | U | U | 0 | U | U | U | 0 | U | O | U | 0 | ， | O | $\bigcirc$ | O | 0 | 0 |
| $3{ }^{3670}$ | ${ }^{45,01,000}$ | －Natural cork，Raw or smply prepared | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3367 | ${ }^{45,019,000}$ | －Oner | 5 | T1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3372 | 45，02，000 | Natural cork，debacked or roughly squared，or in rectangular（including square）blocks，plates， sheets or strip（including sharp－edged blanks for sheets or strip（inclu corks or stoppers） <br> stoppers）． | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| $3{ }^{3673}$ | 45，03，000 | －Cons and Stopers | 10 | HSL | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ |
| 3374 | ${ }^{\text {45，039，000 }}$ | －Oner | 10 | NT1 | ${ }^{9 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3875 | 45，04，，000 | －Blocks，plates，sheets and strip；tiles of any shape； solid cylinders，including discs | 10 | T1 | ${ }^{9 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $3{ }^{3676}$ | ${ }^{45,04,09000}$ | －Oner | 10 | NT1 | 9\％ | ${ }^{8 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 3367 | ${ }^{44,012,100}$ | －Of bamboo | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | 0 | U | U | 0 | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ |
| 3878 | ${ }^{46,012,200}$ | －Otratan | ${ }^{30}$ | EL | $\bigcirc$ | U | － | U | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 3879 | 46．012，900 | －－oner | ${ }^{30}$ | EL | ט | U | － | ט | ט | ט | ט | ט | ט | ט | ט | $\checkmark$ | ט | ט | U | U | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ |
| 3880 | 46，019，210 | －－－Plaits and similar products of plaiting materials， whether or not assembled into strips | ${ }^{30}$ | EL | $\bigcirc$ | ＂ | ＂ | ＂ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | $\bigcirc$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ |
| 3881 | ${ }^{44,019,290}$ | $\cdots$ | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | U | － | U | U | U | U | U | U | $\bigcirc$ | $\checkmark$ | U | $\square^{\circ}$ | U | $\bigcirc$ | U | ${ }^{\circ}$ | U | U | $\bigcirc$ |
| 3862 | ${ }^{46,019,310}$ | $\begin{aligned} & \text {-- - Plaits and similar products of plaiting materials, } \\ & \text { whether or not assembled into strips } \end{aligned}$ | ${ }^{30}$ | EL | U | 0 | 0 | $\bigcirc$ | ¢ | U | 0 | U | － | － | ${ }^{\circ}$ | － | U | － | ט | U | $\checkmark$ | 0 | U | － |
| 3863 | ${ }^{44,019,390}$ | $\cdots$ | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | U | U | ${ }^{\circ}$ | $\bigcirc$ | $\bigcirc$ | U | ${ }^{\circ}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | ${ }^{\circ}$ | $\checkmark$ | － | $\bigcirc$ |
| 386 | 44，019，410 | $\begin{aligned} & \text {-- - Plaits and similar products of plaiting materials, } \\ & \text { whether or not assembled into strips } \end{aligned}$ | ${ }^{30}$ | ${ }^{\text {EL }}$ | ${ }^{\circ}$ | $\bigcirc$ | ${ }^{\circ}$ | $\bigcirc$ | ${ }^{\circ}$ | $\bigcirc$ | 0 | － | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | U | $\checkmark$ | U | $\bigcirc$ |
| 3885 | ${ }^{44,019,990}$ | …oner | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | U | U | ${ }^{\circ}$ | U | U | $\square$ | － | $\bigcirc$ | U | U | ${ }^{0}$ | $\bigcirc$ | U | ${ }^{\circ}$ | ${ }^{0}$ | － | ${ }^{\circ}$ | U | $\bigcirc$ |
| 3866 | ${ }^{46,019,910}$ | －－Mass and mating | ${ }^{30}$ | EL | U | U | U | U | U | U | U | U | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | U | U | $\bigcirc$ |
| ${ }^{3687}$ | 44，01，920 | －－－Plaits and similar products of plaiting materials， whether or not assembled into strips | ${ }^{30}$ | ${ }^{\text {EL }}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | － | － | ${ }^{\circ}$ | ${ }^{\circ}$ | $\bigcirc$ | － | 0 | $\bigcirc$ | － | － | $\bigcirc$ | U | 0 | U | U | U | $\bigcirc$ |
| 3588 | 44，019，990 | …other | ${ }^{30}$ | EL | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 3689 | ${ }^{46,021,100}$ | －Of bamboo | 30 | EL | 0 | $\bigcirc$ | U | U | 0 | U | 0 | U | $\bigcirc$ | － | $\bigcirc$ | 0 | $\bigcirc$ | U | 0 | $\bigcirc$ | 0 | － | 0 | 0 |


| ${ }^{3690}$ | 14，021，200 | Oratan | ${ }^{30}$ | EL | U | U | U | U | U | － | $\bigcirc$ | U | U | U | U | U | U | U | U | U | 0 | U | 0 | U |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 369 | 44，02，900 | Other | \％ | EL | U | U | $\bigcirc$ | U | U | U | U | 0 | U | U | ט | 0 | $\bigcirc$ | $\checkmark$ | U | U | $\bigcirc$ | U | U | U |
| 3592 | 46，02，000 | Oher | \％ | EL | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | U | U | U | U | U | U | U | 0 | U | U | U |
| $3{ }^{393}$ | 44，01，000 | Mechanical wood pulp． | 5 | st | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5}$ | 5\％ | 5\％ | 5\％ | 5\％ |
| ${ }^{3694}$ | 44，02，000 | Chemical wood pup，，issolving grades． | 5 | HL | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 3595 | 47，03，100 | Coniferous | 5 | IsL | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ |
| ${ }^{3696}$ | 47，03，900 | －Nonconifieus | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ |
| ${ }^{3697}$ | 47，03，100 | －Conifeous | 5 | v1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3698 | 47，032，900 | －Nonconiferous | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 3699 | 47，04，100 | －Coniferous | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3700 | 47，04，，900 | －Noncoonierous | 5 | T1 | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ |
| 3701 | 47，02，100 | －Coniterous | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 3702 | 47，02，2000 | －Nonconiterous | 5 | HL | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 3703 | 47，05，000 | Wood pulp obtained by a combination of mechanical and chemical pulping processes． | 5 | v1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3704 | 47，06，000 | －Cotonon iners pup | 5 | HL | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ |
| 3705 | 47，02，200 | －Pups of fibres derived from recovered（waste and scrap）paper or paperboard | ${ }^{5}$ | HL | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | $5 \%$ | 5\％ | $5 \%$ | ${ }_{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ |
| 3706 | 47，06，000 | －Onere of tamboo | 5 | HSL | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }_{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }_{5}^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }_{5 \%}^{5 \%}$ |
| ${ }^{307}$ | ${ }^{47,099,100}$ | －Mectanical | 5 | HSL | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| ${ }^{3708}$ | 47，09，200 | －Chemical | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 3709 | 47，09，300 | $\begin{aligned} & - \text { Obtained by a combination of mechanical and } \\ & \hline \text { chemical processes } \end{aligned}$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{3710}$ | 47，07，000 | －Unbleached k katt paper or papertooard or corrugated paper or paperboard | 5 | －st | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 377 | 47，02，200 |  | 5 | HSL | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 3772 | 44，73，000 | Paper or paperboard made mainly of mechanical pulp（for example，newspapers，journals and similar printed matter） | 5 | HSL | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{\text {5\％}}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| ${ }^{3773}$ | 47，09，000 | －Onter，inculing unsorted wasie and scrap | 5 | V1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 3774 | 48，00，0，010 | －Wegining not moe tean 5 gima | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 3775 | 48，010，090 | －other | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3776 | 48，02，000 | －Hand－made paper and paperooard | 5 | मsL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| 3777 | 48，02，010 | －In rolls of not more than 15 cm in width or in rectangular（including square）sheets of which no side exceeds 36 cm in the unfolded state | 5 | Hst | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| ${ }^{3778}$ | 48，022，090 | －－Other | 5 | ISL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ |
| 3719 | 48，024，010 | In rolls of not more than 15 cm in width or in rectangular（including square）sheets of which no side exceeds 36 cm in the unfolded state side exceeds 36 cm in the unfolded state | ${ }_{5}$ | IsL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | $5 \%$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 3720 | 48，04， 0 ， | －－other | 5 | － HL | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | $5 \%$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ |
| 3721 | 48，025，411 | －In rolls of not more than 15 cm in width or inrectangular（including square）sheets of which no <br> side exceeds 36 cm in the unfolded state | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| 372 | ${ }^{48,05,419}$ | Oner | 5 | HSL | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }_{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| ${ }^{3723}$ | 48，05，421 | - －－In rolls of not more than 15 cm in width or in rectangular（including square）sheets of which no side exceeds 36 cm in the unfolded state | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| 3724 | 48，02，429 | Other | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| ${ }^{3725}$ | 48，05，4，30 | －．．Base paper of a kind used to manutacture | ${ }^{5}$ | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| ${ }^{3726}$ | 8，025，490 | －－omer | 5 | ${ }^{\text {ISL }}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | $5 \%$ | 5\％ | ${ }^{\text {5\％}}$ | $5 \%$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{\text {5\％}}$ | ${ }^{\text {5\％}}$ | 5\％ | 5\％ | ${ }^{\text {5\％}}$ | 5\％ | ${ }^{5 \%}$ |
| 3372 | 48，02，520 |  | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| 372 | 48，02，531 | －- Of width $n$ te exceeding 150 mm | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| 337 | ${ }^{48,02,539}$ | Oner | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| 33730 | 48，02，540 | －－－Base paper of a kind used to manufacture aluminium coated paper | ${ }^{5}$ | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| ${ }^{3731}$ | 22，550 | －－－Base paper of a kind used to manufacture release paper | 5 | Hst | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| ${ }^{3332}$ | ${ }^{48,025,590}$ | －Onter | 5 | HSL | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ |
| ${ }^{3733}$ | 48，02，620 | －－Fancy paper and paperboard including paper and paperboard with watermarks，a granitized felt finish，a fibre finish，a vellum antique finish or a blend finish，a fibre finish，a vellum antique finish or a blend specks | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| $3{ }^{334}$ | $48,025,31$ |  | 5 | HLI | ${ }^{5 \%}$ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | ${ }^{\text {5\％}}$ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ |
| ${ }^{3735}$ | 48，02，6，39 | －－oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3736 | 48，02，590 | Onher | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| ${ }^{373}$ | ${ }^{48,025,711}$ | With no side exceeding 36 cm in the unfolded | 5 | ${ }_{\text {IsL }}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ |
| ${ }^{3738}$ | 48，05，719 | $\cdots$ | 5 | IsL | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }_{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ |
| ${ }^{3339}$ | ${ }^{48,05,790}$ | Other | 5 | HLL | ${ }^{5 \%}$ | 5\％ | $5 \%$ | $5 \%$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ |
| 3740 | 48，05，821 | －－In rolls of a width of 15 cm or less or in rectangular（including square）sheets with one side 36 cm or less and the other side 15 cm or less in the unfolded stat | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| 3741 | 48，05，829 | Other | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| ${ }^{3742}$ | 48，025，890 | －Other | 5 | ${ }^{\text {HSL }}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| ${ }^{3773}$ | 48，026，130 |  | ${ }^{5}$ | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| ${ }^{3744}$ | 8，026，140 | －－－Base paper of a kind used to manufacture aluminium coated paper | ${ }^{5}$ | ${ }_{\text {ISL }}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ |
| ${ }^{3745}$ | 48，06，190 | $\cdots$ | 5 | HLL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ |
| ${ }^{3746}$ | 48，06，210 | －－－Fancy paper and paperboard，including paper and paperboard with watermarks，a granitized felt finish，a fibre finish，a vellum antique finish or a blend of specks，in rectangular（including square）sheets with one side 36 cm or less and the other side 15 cm or less in the unfolded state | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| 3747 | 48，026，20 |  | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| ${ }^{3778}$ | 48，026，200 | $\cdots$ Other |  | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| 3749 | 48，02，900 | －Oner | 5 | HsL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| 3750 | 48，03，030 | Of celluse wading of f webs of felluose fibes | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 3751 | 48，03，090 | －other | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{3752}$ | 48，04，1，00 | Unobeached | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{3753}$ | 48，04，，900 | －Oner | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $3{ }^{3754}$ | ${ }^{48,02,110}$ | －－Of akno used for making emener begs | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3755}$ | ${ }^{48,02,190}$ | －Other | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3756}$ | 48，02，2900 | －Oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3577}$ | ${ }^{48,08,110}$ | －Eloctical grade issulaing K katt paper | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{3758}$ | 8，093，130 | －－Of a wet strength of 40 g to 60 g ，of a kind used in the manufacture of plywood adhesive tape | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |

# 香港•ASEAN FTAにかかる調査報告書 <br> 別添2－4 原産地品の関税撤廃スケジュール 

（ラオス）

| ${ }^{3759}$ | ${ }^{48,04,140}$ | Sandioper base peper | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3780 | ${ }^{48,04,150}$ | Of a kind Used tor making ememt bags | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3761 | 48，043，190 | $\cdots$ Oner | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{3762}$ | ${ }^{48,03,9,90}$ | －－Of a wet strength of 40 g to 60 g ，of a kind used | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3763}$ | 48，043，920 | $\stackrel{-}{\text { Foodpaper }}$ | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ |
| ${ }^{3764}$ | ${ }^{48,04,9,990}$ | $\cdots$ Other | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{3765}$ | $48.044,110$ | －Electrialy frade insulaing kattraper | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{3766}$ | 48，044，190 | $\cdots$ | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{3767}$ | 48，04， 200 | －－Bleached uniformly throughout the mass and of which more than $95 \%$ by weight of the total fibre content consists of wood fibres obtained by a chemical process | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| ${ }^{3788}$ | 48，044，910 | $\cdots$ Foodoard | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{3769}$ | ${ }^{48,044,990}$ | －OMer | 5 | NT1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 3770 | ${ }^{48,05,110}$ | $\cdots$ Electicala grade insulaing katap paeer | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 3771 | ${ }^{48,045,120}$ | $\cdots$－Pessonard wiging 600 gm 2or more | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| $3{ }^{372}$ | 48，045，130 | －－Of a wet strength of 40 g to 60 g ，of a kind used in the manufacture of plywood adhesive tape | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3773}$ | 48，045，190 | Onher | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ |
| 3774 | 48，045，200 | －－Bleached uniformly throughout the mass and of which more than $95 \%$ by weight of the total fibre content consists of wood fibres obtained by a chemical process | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| 3775 | ${ }^{48,045,900}$ | －other | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3776}$ | ${ }^{48,051,100}$ | －Senicichencical luturin paper | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ |
| 3377 | 4805，12：10 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{3778}$ | ${ }^{48,05,230}$ | $\cdots$ Onter | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | 0\％ | ${ }^{0}$ | 0\％ | 0\％ | ${ }^{0 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ |
| 379 | 48，05，990 | －Weighing more than $150 \mathrm{~g} / \mathrm{m}$ mut less than 225 | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3780 | 48，05，990 | －Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ |
| ${ }^{3781}$ | ${ }^{48,05,400}$ | －Weghing 150 gmmor ress | 5 | N1 | $4{ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| ${ }^{3782}$ | ${ }^{48,05,520}$ | $\cdots$－Weighing less than 2259 ／m | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{3783}$ | ${ }^{48,052,590}$ | －Oner | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3784}$ | ${ }^{48,05,010}$ | －Macth box wapping paper，coluwed | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| ${ }^{3785}$ | 48，05，090 | －Other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{3786}$ | 48，054，000 | Filler paper and papeetoard | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{3787}$ | 48，05，．000 | －Fetr peper and paperioard | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| ${ }^{3788}$ | 48，05，，10 | －－－Paper of a kind used as interleaf material for the packing of flat glass products，with a resin content by weight of not more than $0.6 \%$ | ${ }_{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ |
| 3789 | 48，059，120 | $\cdots$ | 5 | T1 | $4{ }^{4 \%}$ | $4{ }^{46}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ |
| $3{ }^{3790}$ | ${ }^{48,059,190}$ | －Oner | 5 | T1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | \％ | \％ | \％ |
| ${ }^{379}$ | ${ }^{48,059,210}$ | －Mutipip paper and papeetoard | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| ${ }^{3792}$ | ${ }^{48,059,230}$ | －Oner | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{3793}$ | ${ }^{48,05,3,30}$ | －－Mulifily paper and paperioard | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 3784 | ${ }^{48,059,320}$ | －－Botitig paper | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $3{ }^{3795}$ | 48，059，390 | $\cdots$ | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{3796}$ | 48，061，000 | Vegeababe parcment | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $3{ }^{397}$ | 48，022，000 | Grasespoot papers | 5 | N1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ |
| 3798 | 48，063，000 | Tracing papers | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3799 | 48，064，000 | －Glassine and other glazed transparent or translucent papers | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3300 | 48，07，000 |  | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 3801 | 48，081，000 | Corruagaed paper and papeetoond，whenere or or ot | 5 | V1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | 0\％ |
| 3802 | 48，084，000 | －Kraft paper，creped or crinkled，whether or not embossed or perforated | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 3303 | 48，08，020 | －－Creped of crinimed paper | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 3304 | 48，089，30 | －Emossed paper | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 3805 | ${ }^{48,089,990}$ | －Oner | 5 | V1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 3306 | ${ }^{48,029,000}$ | Seltcopy paper | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 3807 | ${ }^{48,09,0,010}$ | Catoon paper and simila copying papers | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 3308 | 48，09，090 | －other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 3309 | 48，010，311 | $\begin{array}{\|l} \hline- \text { - - Electrocardiograph, ultrasonography, } \\ \text { spirometer, electro- encephalograph and fetal } \\ \text { monitoring papers } \end{array}$ | ${ }_{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3310 | 48，010，319 | $\cdots$ Onter | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 3811 | 48，01，，391 | $\cdots$ Of width of 150 mm orless | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3812 | ${ }^{48,010,399}$ | $\cdots$ Onter | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3813}$ | 48，01，411 | －－－Electrocardiograph，ultrasonography， <br> spirometer，electro－encephalograph and fetal <br> monitoring papers | ${ }_{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 3814 | ${ }^{48,010,419}$ | $\cdots$ Other | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％\％ | \％ | 0\％ | 0\％ |
| 3315 | ${ }^{48,010,491}$ | $\cdots$ Of which no side exceess 360 mm | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{3816}$ | ${ }^{48,010,499}$ | $\cdots$ Onter | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ |
| 3817 | 48，01，911 | $\begin{array}{\|l} \hline- \text { - - Electrocardiograph, ultrasonography, } \\ \text { spirometer, electro- encephalograph and fetal } \\ \text { monitoring papers } \end{array}$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 3318 | ${ }^{48,101,919}$ | $\cdots$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 3319 | ${ }^{48,101,991}$ | $\cdots$ Of which no side exceeds 560 mm | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 3380 | ${ }^{48,010,999}$ | Oher | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{3821}$ | 48，102，211 | $\begin{aligned} & \text {--- Electrocardiograph, ultrasonography, } \\ & \text { spirometer, electro- encephalograph and fetal } \\ & \text { monitoring papers } \end{aligned}$ | ${ }_{5}$ | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 3322 | ${ }^{48,102,219}$ | －Oner | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 3323 | 48，102，291 | --- In rolls of a width of 150 mm or less，or in sheets of which no side exceeds 360 mm in the unfolded state | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3324 | 48，102，299 | －oner | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{3825}$ | 48，10，9，91 | $\begin{array}{\|l} \hline- \text { - - Electrocardiograph, ultrasonography, } \\ \text { spirometer, electro- encephalograph and fetal } \\ \text { monitoring papers } \end{array}$ | ${ }_{5}$ | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 3326 | 48，102，919 | －Oner | 5 | Nr1 | 4\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％\％ |
| ${ }^{3227}$ | 48，102，991 | $\begin{aligned} & \text {--- In rolls of a width of } 150 \mathrm{~mm} \text { or less, or in } \\ & \text { sheets of which no side exceeds } 360 \mathrm{~mm} \text { in the } \\ & \text { unfolded state } \end{aligned}$ | ${ }_{5}$ | NT | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| 3328 | 48，102，999 | －Oher | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 3829 | 18，103，131 | Base paper of a kind used to manufacture aluminium coated paper | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 3380 | ${ }^{48,103,139}$ | …Other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{3831}$ | 48，10，，191 | Base paper of a kind used to manufacture aluminium coated paper | 5 | NT1 | 4／8 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 3332 | 48，103，199 | $\cdots$ Onter | 5 | N1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ |


| ［383 | 48，103，230 | In rolls of not more than 150 mm in width or sheets of which no side exceeds 360 mm in the unfolded state | 5 | N1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{\text {\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | ${ }^{\text {o\％}}$ | \％\％ | \％\％ | \％\％ | 0\％ | ${ }^{\text {\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\circ}$ | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3834 | 18，103，200 | $\cdots$ Oher | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 3335 | 48，00，390 |  | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3336}$ | ${ }^{48,103,990}$ | －Oner | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 337 | 48，10，240 | －In rolls of not more than 150 mm in width or sheets of which no side exceeds 360 mm in the unfolded state | 5 | NT1 | ${ }^{\circ}$ | 4\％ | $4 \%$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ |
| 3338 | 48，109，230 | ．－Other | 5 | V1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 3839 | 48，10，940 | $\cdots$ In rolls of not more than 150 mm in width orsheets of which no side exceeds 360 mm in the <br> unfolded state | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 3840 | 48，109，990 | －－．other | 5 | N1 | 4\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ |
| ${ }^{841}$ | ${ }^{4811.10 .21}$ |  | ${ }^{5}$ | NT1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 3842 | ${ }^{4811.102,29}$ | －${ }^{\text {Ofmer }}$ | 5 | N1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ |
| ${ }^{3843}$ | ${ }^{48,111,091}$ |  | ${ }^{5}$ | NT1 | $4{ }^{4}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 384 | 28，11，099 | －－other | 5 | NT1 | ${ }_{4}^{4 \%}$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 3845 | 14，122 | $\cdots$ In rolls of not more than 15 cm in width or in rectangular（including square）sheets of which no side exceeds 36 cm in the unfolded state side exceeds 36 cm in the unfolded state | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3846 | ${ }^{48,14,190}$ | Onher | 5 | NT | 4\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| 3847 | ．114，220 | - In rolls of not more than 15 cm in width or in rectangular（including square）sheets of which no side exceeds 36 cm in the unfolded state | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3848 | ${ }^{48,14,9,90}$ | －other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 389 | ${ }^{48,115,131}$ | $\underset{\text { paperboard }}{\cdots}$ ．．．． | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3350 | ${ }^{48,15,15,139}$ | $\cdots$－oner | 5 | NT1 | ${ }^{\circ}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 3351 | 48，115，91 | Floor coverings on a base of paper or | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 3352 | 48，15，199 | Onter | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | ${ }_{0}$ |
| 3353 | 48，115，920 | －Paper and paperboard covered on both faces with transparent sheets of plastics and with a lining of aluminium foil，for the packaging of liquid food products | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 3854 | $48,115,941$ | －．．．Floor coverings on a base of paper or | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 3355 | ${ }^{48,115,499}$ | $\cdots$－onter | 5 | NT1 | 4\％ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 3366 | ${ }^{48,115,991}$ |  | ${ }^{5}$ | NT1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 3857 | ${ }^{48,115,999}$ | －OMmer | 5 | V1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ |
| 3358 | 48，116，200 | - In rolls of not more than 15 cm in width or in rectangular（including square）sheets of which no side exceeds 36 cm in the unfolded state | ${ }_{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ |
| 3359 | 48，16，090 | －－Other | 5 | V1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 3360 | ${ }^{48,119,041}$ | －．－Floor coverings on a base of paper or | ${ }^{5}$ | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3861 | ${ }^{48,119,049}$ | －－omer | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ |
| 3862 | ${ }^{48,119,091}$ | －－－Floor coverings on a base of paper or paperboard | 5 | NT | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |  | 0\％ | 0\％ |  |
| 3863 | ${ }^{48,119,099}$ | $\cdots$ Oher | 5 | NT1 | \％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ |
| ${ }^{3864}$ | ${ }^{48,120,000}$ | Filler blocks，slabs and plates，of paper pulp． | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3865 | ${ }^{48,13,000}$ | －In the tom of tookels of ot bes | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | U | ט | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{3866}$ | ${ }^{48,132,000}$ | In rols fo w wath notexeeding 5 cm | ${ }^{10}$ | Hst | \％\％ | 10\％ | \％\％ | \％\％ | \％ | 0\％ | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 0\％ | \％\％ | 0\％ |
| 3867 | ${ }^{48,13,9010}$ | $\cdots \mathrm{hrols}$ sf a wath exeeding 5 mm ，oaled | 10 | ${ }^{\text {HSL }}$ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ |
| 3868 | ${ }^{48,139,990}$ | －other | 10 | HsL | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ |
| 3869 | 48，142000 | －Wallpaper and similar wall coverings，consisting of <br> paper coated or covered，on the face side，with a <br> grained，embossed，coloured，design－printed or <br> otherwise decorated layer of plastics | 10 | ${ }^{\text {HSL }}$ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3870 | ${ }^{48,14,0,00}$ | Onter | 10 | HsL | $10 \%$ | $10 \%$ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | $10 \%$ | $10 \%$ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | \％ | 10\％ |
| ${ }^{3877}$ | ${ }^{48,16,020}$ | －－In rolls of a width exceeding 15 cm but not exceeding 36 cm | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 3872 | ${ }^{88,162,900}$ | －other | 5 | NT | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％$\%$ | \％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{3873}$ | ${ }^{48,16,9,010}$ | －Cataon paper | 5 | V1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 3874 | ${ }^{48,169,020}$ | －Otrea coping paper | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3875 | ${ }^{48,169,030}$ | －Ofsed plates | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3876 | ${ }^{48,16,9040}$ | －Heatranser praper |  | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 387 | ${ }^{48,169,090}$ | Other | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3878 | ${ }^{48,71,000}$ | Envelops | ${ }^{10}$ | ${ }^{\text {HsL }}$ | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 0\％ | 10\％ |
| 3879 | 28，72，000 |  | 10 | HLL | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | $10 \%$ |
| 3880 | 173，00 |  | 10 | HSL | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3881 | ${ }^{48,18,000}$ | －Tilet peper | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\checkmark$ | U | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | 0 | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ |
| 3882 | 48，182，000 |  | ${ }^{15}$ | HLL | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 15\％ | \％ | ${ }^{5 \%}$ | 5\％ | ${ }^{15 \%}$ | 5\％ | 15\％ | 15\％ | ${ }^{15 \%}$ | ${ }^{5 \%}$ | 15\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{15 \%}$ | 15\％ |
| 3883 | ${ }^{48,18,0,010}$ | －Taloedolts | ${ }^{15}$ | HsL | 15\％ | 15\％ | 15\％ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | 15\％ | ${ }^{15 \%}$ | 15\％ | 15\％ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ |
| 3884 | ${ }^{48,18,020}$ | －Seneietas | ${ }^{15}$ | HsL | ${ }^{15 \%}$ | 15\％ | ${ }^{15 \%}$ | 15\％ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | 15\％ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ |
| 3885 | ${ }^{48,185,000}$ | －Aticose ff papael land doloting accossories | ${ }^{15}$ | HsL | ${ }^{15 \%}$ | 15\％ | ${ }^{15 \%}$ | 15\％ | 15\％ | ${ }^{15 \%}$ | 15\％ | 15\％ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | 15\％ | 15\％ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | 15\％ | 15\％ | ${ }^{15 \%}$ | 15\％ |
| 3886 | ${ }^{48,189,000}$ | －Oner | ${ }^{15}$ | ${ }^{\text {HsL }}$ | ${ }^{\text {5\％}}$ | 15\％ | ${ }^{5 \%}$ | 15\％ | 15\％ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | 15\％ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{\text {15\％}}$ | ${ }^{5 \%}$ | ${ }^{15 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | \％ | 15\％ |
| 3887 | 48，99，000 | －Cartons，boxes and cases，of corrugated paper or paperboard | ${ }^{10}$ | sL | 0\％ | 10\％ | \％\％ | \％ | 10\％ | 10\％ | \％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 3888 | 22，000 | －Folding cartons，boxes and cases，of non－ <br> corugated paper or paperboard | ${ }^{10}$ | T2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | $8 \%$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 / 8}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％\％ |
| 3889 | 48，13，000 | －Sacks and bags，having a base of a width of 40 cm <br> or more | ${ }^{10}$ | T2 | \％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 3890 | ${ }^{48,194,000}$ | －Othe sacks and bass，inculding cones | 10 | NT2 | \％ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％\％ | \％ | \％ |
| 3891 | 48，19，000 | Onher packing conniness，induluing record steve | 10 | ${ }^{\text {NT2 }}$ | \％${ }^{\text {\％}}$ | \％ | ${ }^{8} \%$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 932 | 88，196，000 |  | 10 | NT2 | \％ | 9\％ | ${ }_{8 \%}$ | ${ }^{8} \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3993}$ | 48，201，000 | Registers，account books，note books，order books， receipt books，letter pads，memorandum pads， diaries and similar articles | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 3894 | ${ }^{48,2020000}$ | Exericse books | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | \％\％ |
| 3895 | 18，23，000 | －Binders（other than book covers），folders and file covers | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3896 | 8，204，000 |  | ${ }^{5}$ | V1 | ${ }^{4 / 0}$ | ${ }^{4 \%}$ | ${ }^{4 / 8}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | ${ }^{0 \%}$ | 0\％ | \％ | \％ |
| ${ }^{3987}$ | ${ }^{48,205,000}$ | －Abums tor sampes of tor coleceions | 5 | NT1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2} \%$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 3898 | 48，290，000 | －Oner | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 999 | 4882.10 .10 | －Labels of a aind used for jewellery，including <br> objects of personal adormment or articles of personal <br> use normally caried in the pocket，in the handbag or <br> on the person | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 3900 | ${ }^{48,211,090}$ | －Other | ${ }^{10}$ | ${ }^{\text {HsL }}$ | \％ 0 | 10\％ | $10 \%$ | 0\％ | 10\％ | 0\％ | 0\％ | 0\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | \％ 0 | 10\％ | 0\％ | \％\％ | \％\％ |
| 3301 | 48，219，010 | －Labels of a kind used for jewellery，inclucing <br> objects of personal ado formment or articles of personal <br> use normally caried in the pocket，in the handbag or <br> on the person | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ |

# 香港•ASEAN FTAにかかる調査報告書 <br> 別添2－4 原産地品の関税撤廃スケジュール 

（ラオス）

| ${ }^{302}$ | 48，29，090 | －－other | ${ }^{10}$ | ${ }^{\text {ISL }}$ | \％\％ | ${ }^{10 \%}$ | $1{ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | ${ }^{10 \%}$ | 10\％ | $10 \%$ | $10 \%$ | $10 \%$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3303 | 4822：10：10 | Cones | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{3904}$ | 48，22，090 | －Oner | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{3905}$ | 48，29，010 | Cones | 5 | T1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | ${ }^{0} \%$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{3006}$ | 48，29，930 | －other | 5 | T1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{\circ}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 3907 | 48，23，010 |  | 10 | NT2 | 9\％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | $8 \%$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | उन | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0 | \％\％ |
| ${ }^{3008}$ | 48，23，290 | Other | 10 | N2 | \％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 3309 | 48，24，021 | －Cariograph recoring paper | 10 | NT2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 33910 | 48，24，029 | －－Other | 10 | NT2 | 9\％ | $9 \%$ | ${ }^{8 \%}$ | ${ }_{8}^{8 \%}$ | 6\％ | 6\％ | 5\％ | $5 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{3911}$ | 48，23，090 | －other | 10 | NT2 | 9\％ | $9 \%$ | ${ }^{8 \%}$ | \％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 3312 | 48，23，100 | Otbamboo | 10 | ${ }^{\text {NT2 }}$ | 9\％ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | \％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 3313 | 48，23，900 | －oner | 10 | NT2 | 9\％ | \％$\%$ | 8\％ | \％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3914 | 48，27，000 |  | 10 | T2 | 9\％ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 33915 | 48，39，010 | －Cocoooning fames for siliwoms | 10 | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | 8\％ | \％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 3916 | 48，29，020 | Display cards of a kind used of ofiewleny， | 10 | T2 | 9\％ | \％\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }_{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 397 | 48，29，030 | －－Die－cut polyethylene coated paperboard of a kind used for the manutacture of paper cups | ${ }^{10}$ | ${ }^{\text {NT1 }}$ | ${ }^{9 \%}$ | ${ }^{8} \%$ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3918}$ | 48，39，040 | －Paper（ube sest of a kin used tor he | 10 | NT1 | ${ }^{9 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ |  |
| $\sqrt{3919}$ | $4{ }^{4823,9,051}$ | $\cdots$ Wegthing 150 gmeor Iess | 10 | T2 | \％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ |
| 3320 | 48，29，059 | －．Onher | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3321 | 48，29，060 | －Puncoed jequald caras | 10 | ${ }^{\text {HSL }}$ | 0\％ | \％\％ | 0\％ | 10\％ | \％ | \％\％ | 0\％ | 0\％ | 10\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 3322 | 48，239，070 | －Fans and handscreens | 10 | NT1 | 9\％ | ${ }^{8 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ |
| 3323 | 48，39，992 | －Joss paper | 10 | NT1 | ${ }^{9 \%}$ | $8 \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ |
| 3324 | 48，29，094 | $\begin{aligned} & \text { - Cellulose wadding and webs of cellulose fibers, } \\ & \text { coloured or marbled throughout the mass } \end{aligned}$ | 10 | HSL | 10\％ | \％ | 10\％ | 10\％ | 0\％ | \％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 3925 | $48.23,095$ | $\cdots$ Floor coverings on a base of paper or | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ |
| 3926 | 48，23，096 | $\cdots$ Other，cut to shape other than rectangular or | 10 | HSL | 0\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | $10 \%$ | 10\％ | 10\％ | $10 \%$ | 10\％ | \％\％ | 10\％ | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | 10\％ | 0\％ | 10\％ |
| 3327 | 48，39，099 | －－other | 10 | Ist | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 10\％ | 10\％ | \％ | \％ | 10\％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| ${ }^{328}$ | 49，001，000 | －In single sheess，whenere or no tooted | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $\sqrt{329}$ | 49，099，100 | －Dictionaries and encyclopaedias，and serial stalments thereof | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| ${ }^{3330}$ | 49，019，910 | - Educational，technical，scientific，historical or cullural books | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ |
| ${ }^{3391}$ | 49，09，990 | $\cdots$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 3392 | 49，021，000 | ${ }^{\text {Appeaing a teast tout times a week }}$ | 5 | NT1 | 4\％ | 4\％ | ${ }_{4 \%}^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％\％ | \％\％ |
| ${ }^{3933}$ | 49，02，0，10 | Educational，technical，scientific，historical or | 5 | T1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{393}$ | 49，29，090 | －Other | 5 | T1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％\％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ |
| 3935 | 40，30，000 | Children＇s picture，drawing or colouring books． | 5 | N1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％$\%$ |
| ${ }^{3336}$ | 49，04，000 | Music，printed or in manuscript，whether or not bound or illustrated． | 5 | NT1 | ${ }^{4 / 8}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ |
| 3937 | 49，55，000 | －Gibes | 5 | NT | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 3398 | 49，59， 100 | －Inbookiom | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 3393 | 49，59，900 | －Oner | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 3940 | 49，60，010 | －Plans and drawings，including photographic reproductions on sensitised paper | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3941}$ | 49，060，900 | －Oner | 5 | N1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ |
| 3392 | 49，07，010 | －Barknoes，bining legal emener | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ |
| $3{ }^{393}$ | 49，070，021 | －Postage stamps | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| 3394 | 49，070，029 | －－Other | 5 | NT1 | $4 \%$ | $4{ }^{4}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3945 | 49，07，040 | Stock share or bend certificates and similar documents of title；cheque forms | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{3946}$ | 490，70，090 | －Other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{3977}$ | 49，08，000 | －Tansers Steactomaniss，virifiabe | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3948}$ | 49，09，000 | －other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{3949}$ | 49，090，000 | Printed or illustrated postcards；printed cards <br> bearing personal greetings，messages or <br> announcements，whether or not illustrated，with <br> or without envelopes or trimmings． | ${ }_{10}^{15}$ | NT2 | \％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％ | \％ | \％ |
| 3350 | 49，100，00 | $\begin{array}{\|l} \hline \begin{array}{l} \text { Calendars of any kind, printed, including } \\ \text { calendar blocks. } \end{array} \\ \hline \end{array}$ | ${ }^{15}$ | ${ }^{\text {HSL }}$ | ${ }^{5 \%}$ | \％ | ${ }^{5 \%}$ | ${ }^{\text {\％}}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{15 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{15 \%}$ | ${ }^{5 \%}$ | \％\％ | ${ }^{5 \%}$ | ${ }^{5}$ | 5\％ | ${ }^{5 \%}$ |
| 3351 | 4911．10．10 | Catalogues listing only educational，technical， scientific，historical or cultural books and publications | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1392 | 49，11，090 | －Onter | 5 | NT | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{3953}$ | 49，191，121 |  | 5 | N1 | ${ }^{4 \%}$ | $4{ }^{46}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 3354 | ${ }^{49,191,129}$ | $\cdots$ Other | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }_{4}^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | \％$\%$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| ${ }^{3955}$ | 9，131 | $\cdots$ Anaiomical ofolanical digagms and chars | 5 | NT | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ |  |
| ${ }^{3956}$ | ${ }^{49,19,139}$ | Other | 5 | T1 | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{3957}$ | 49，119，190 | －．．other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ |
| 3958 | 49，119，910 | －－Printed cards for jewellery or for small objects of personal adornment or articles of personal use normally carried in the pocket，handbag or on the person | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 3359 | 49，199，920 | －Pinimed labes tor ereposives | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 950 | 49，19，930 | ．．．Educational，technical，scientific，，historical or | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{3961}$ | 49，19，990 | Onter | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 3392 | 50，00，000 | Silkworm cocoons suitabie tor reeing． | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | ， | － | $\bigcirc$ | $\bigcirc$ | ， | － | U | 0 | 0 | U | － | 0 | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | － |
| 3393 | 50，020，000 | Raw silk（not throw）． | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 3384 | 50，030，000 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ |
| ${ }^{3865}$ | 50，04，000 | Silk yarn（other than yarn spun from silk waste） not put up for retail sale． | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 3396 | 55，05，000 | Yarn spun from silk waste，not put up for retail sale． | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 339 | 50，06，000 | Silk yarn and yarn spun from silk waste，put up for retail sale；silk－worm gut． | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 / 8}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | ${ }^{0 \%}$ | ${ }^{\circ}$ |
| ${ }^{3968}$ | 5007．10．10 | $\cdots$－Prinied by the tasaitona baik process |  | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 339 | 50，07，090 | －other | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3390 | $50.072,010$ | －Pinted by He trational baikr pocoss | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | $2 \%$ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ |
| ${ }^{3971}$ | 50，072，090 | －omer | 5 | NT | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 3372 | 55，07，010 | $\cdots$－Pineed by herataiomal baik process | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3973 | 50，79，090 | －other | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 3374 | $51.01,100$ | －Shorn wool | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3375 | 51，01，900 | －Oner | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ |
| 3376 | ${ }^{51,02,100}$ | －Shor wool | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3377 | 51，012，900 | －Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| 3978 | 51，013，000 | －Catoonisad | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3397 | 51，02，100 | －Of Kastini（ castmeee）goats | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3380 | 51，02，，000 | －Oner | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3381 | 51，02，200 | －Coase animal har | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{3982}$ | 51，03，000 | －Nois of wool oro fi fine anima hair | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |


| ${ }^{3983}$ | 51，022，000 | －Oner waste of wool or of tine anima hair | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3384 | 51，03，000 | Waste of coasse animal hair | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 3985 | ，004，000 | Garnetted stock of wool or of fine or coarse animal hair． | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | 0\％ |
| 3986 | 51，05，000 | －Carded wool | 5 | V1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 3387 | 51，052，100 | Combed wool in fragmens | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 3398 | 51，052，900 | －Other | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 3389 | 51，05，100 | －Of Kashmir（castmeie）goals | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| 3390 | 51，53，900 | －Oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{391}$ | 51，04，000 | －Coasse anima lair，carded or combed | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3992 | 51，06，000 | －Conaining $85 \%$ or ororeb by wight of wool | 5 | T1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ |
| 393 | 51，02，000 | Conaining less tha $85 \%$ by weght of wool | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 399 | 51，7，7，000 | Conaining $85 \%$ or more by weigh of wool | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ |
| 3995 | 51，072，000 | －Conalining ess than 85\％by weght of wol | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{3996}$ | 51，08，000 | －Carded | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 3397 | 51，02，200 | －Combed | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3998 | 51，09，000 | Containing 85\％or more by weight of wool or of fine animal hair | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 399 | 51，09，000 | －other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 400 | 51，100，000 | Yarn of coarse animal hair or of horsehair （including gimped horsehair yarn），whether or not put up for retail sale． | ${ }_{5}$ | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 4001 | 5111．11．10 | $\cdots$－Pinined by the trational batik pocoss | 10 | т2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }_{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4002 | 55，111，190 | －－other | 10 | т2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 4003 | 55，11，910 | $\cdots$－－Pinted by me tradioliona baik process | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | \％ | ${ }^{0} 8$ | 0\％ | \％ | \％ | 0\％ |
| 4004 | 51，11，990 | －other | 10 | NT2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 4005 | 51，12，000 | －Other，mixed mainly or solely with man－made filaments | ${ }^{10}$ | NT2 | 9\％ | ${ }^{9} \%$ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| 4006 | 13，000 | －Other，mixed mainly or solely with man－made staple fibres | 10 | NT2 | 9\％ | \％ | ${ }^{8 \%}$ | ${ }^{8}$ | \％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 4007 | 55，19，000 | －other | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | 5\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4008 | 511211．10 | $\cdots$ Pepled by me tr trationa baik process | 10 | ${ }^{N+2}$ | 9\％ | \％\％ | ${ }_{8}^{8 \%}$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }_{5 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 4009 | 55，12，190 | －other | 10 | v2 | 9\％ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 4010 | 51，12，910 | $\cdots$－Pinine by the trational baikr process | ${ }^{10}$ | т2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 4001 | 51，121，990 | －Other | ${ }^{10}$ | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 4012 | 51，122，000 | $\begin{array}{\|l} \begin{array}{l} \text {-other, mixed mainly or solely with man-made } \\ \text { filaments } \end{array} \\ \hline \end{array}$ | ${ }^{10}$ | NT2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 4013 | 51，123，000 | $\begin{aligned} & \text {-other, mixed mainly or solely with man-made } \\ & \text { stapel fibese } \end{aligned}$ | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 4014 | 51，129，000 | －Oner | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | ， | 0\％ | 0\％ | \％ |
| 4015 | 55，13，000 | Woven fabrics of coarse animal hair or of horsehair． | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 4016 | 52，01，000 | Cotor，not carded o coombed． | ${ }^{20}$ | HSL | \％ | 20\％ | 20\％ |  | 20\％ | 20\％ | 20\％ | 20\％ | 0\％ | 0\％ | 20\％ | \％ | \％ | 00\％ | 0\％ | 20\％ | 20\％ | 0\％ | 20\％ | 0\％ |
| 4017 | 52，02，，000 | －Van wase（ineluding thead wase） | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 4018 | 52，29，100 | －Gameted stock | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 4019 | 52，029，900 | －other | 5 | T1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 4020 | 52，30，000 | Cotor，carded of combed． | 5 |  | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ |
| 4291 | $52.041,100$ | －Conaingig $85 \%$ or more by wegh fof ofoton | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 4022 | 52，04，1900 | －other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 4023 | $52.02,2000$ | －Put up for reatal sale | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 4024 | 52，05，100 | －－Measuring 714.29 decitex or more（not exceeding 14 metric number） | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ |
| 4025 | 52．05，200 | Measuring less than 714.29 decitex but not less than 232.56 decitex（exceeding 14 metric number but not exceeding 43 metric number） | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | $0 \%$ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| $4{ }^{402}$ | 52，05， 300 | －－Measuring less than 232.56 decitex but not less than 192.31 decitex（exceeding 43 metric number but not exceeding 52 metric number） | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | $0 \%$ | \％\％ |
| 4027 | 52，55，400 | Measuring less than 192.31 decitex but not less than 125 decitex（exceeding 52 metric number but not exceeding 80 metric number） | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 4028 | 52，05，500 | $\begin{array}{\|l} \hline- \text { Measuring less than } 125 \text { decitex (exceeding } 80 \\ \text { metric number) } \\ \hline \end{array}$ | ${ }^{5}$ | T1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 402 | 52，05，100 | $\begin{array}{\|l\|} \hline- \text { Measuring } 714.29 \text { decitex or more (not exceeding } \\ 14 \text { metric number) } \\ \hline \end{array}$ | 5 | V1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ |
| 4030 | 52．052，200 | －Measuring less than 714.29 decitex but not less than 232.56 decitex（exceeding 14 metric number but not exceeding 43 metric number） | 5 | T1 | ${ }^{4 / 6}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 4031 | 52．05，300 | Measuring less than 232.56 decitex but not less than 192.31 decitex（exceeding 43 metric number but not exceeding 52 metric number） | 5 | V1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％\％ | ${ }^{0 \%}$ |
| 4032 | 52.052400 | $\begin{aligned} & \text { - - Measuring less than } 192.31 \text { decitex but not less } \\ & \text { than } 125 \text { decitex (exceeding } 52 \text { metric number but } \\ & \text { not exceeding } 80 \text { metric number) } \end{aligned}$ | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | \％\％ |
| 403 | 52，05，600 | －Measuring less than 125 decitex but not less than 106.38 decitex（exceeding 80 metric number but not exceeding 94 metric number） | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $4{ }^{4034}$ | 2052，700 | $\begin{aligned} & \text { - - Measuring less than } 106.38 \text { decitex but not less } \\ & \text { than } 83.33 \text { decitex (exceeding } 94 \text { metric number but } \\ & \text { not exceeding } 120 \text { metric number) } \end{aligned}$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 4035 | 52，052，800 | －－Measuring less than 83.33 decitex（exceeding 120 metric number） | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | ${ }^{0 \%}$ | \％ | 0\％ | \％ | ${ }_{0}$ |
| 4036 | 52，53，100 | Measuring per single yarn 714.29 decitex or more （not exceeding 14 metric number per single yarn） | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | ${ }_{0}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | \％ | \％ | ${ }_{0}^{0}$ | \％ | \％ | \％ |
| 4037 | 52，05，200 | Measuring per single yarn less than 714.29 decitex but not less than 232.56 decitex （exceeding 14 metric number but not exceeding 43 metric number per single yarn） | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| 4038 | 52．05，300 | －Measuring per single yarn less than <br> 232．56 decitex but not less than 192.31 decitex <br> （exceeding 44 metric number but not exceeding 52 <br> metric number per single yarn） | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 4039 | 52，05，400 | －Measuring per single yarn less than 192．31 decitex but not less than 125 decitex （exceeding 5 2 metric number but not exceeding 80 metric number per single yarn） | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | 0\％ | \％\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ |
| 4040 | 52，05，500 | $\begin{aligned} & \text { - - Measuring per single yarn less than } 125 \text { decitex } \\ & \text { (exceeding } 80 \text { metric number per single yarn) } \end{aligned}$ | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4041 | 52，04，100 | －－Measuring per single yarn 714.29 decitex or more （not exceeding 14 metric number per single yarn） | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ |
| 4042 | 52．05，200 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 403 | 52．54，300 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 4044 | 52，54，400 | - －Measuring per single yarn less than <br> 192.31 <br> （excectitex but not less than 125 decitex <br> （exceding 52 metric number but not exceeding 80 <br> metric number per single yarn） | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 2045 | 52，54，600 | －Measuring per single yarn less than 125 decitex but not less than 106.38 decitex（exceeding 80 metric number but not exceeding 94 metric number － | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 4046 | 52，04，700 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |


| 4047 | ［5，054，800 | －－Measuring per single yarn less than 83.33 decitex（exceeding 120 metric number per single yarn） | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％\％ | \％ | \％ | ${ }^{\circ}$ | \％ | ${ }^{\circ}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4048 | 2．061，100 |  | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 4049 | 52，061，200 | －－Measuring less than 714.29 decitex but not less than 232.56 decitex（exceeding 14 metric number but not exceeding 43 metric number） | 5 | NT1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{\text {\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 4050 | 52，06，300 | Measuring less than 232.56 decitex but not less than 192.31 decitex（exceeding 43 metric number but not exceeding 52 metric number） | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ |
| 4051 | 52，06，400 | Measuring less than 192.31 decitex but not less than 125 decitex（exceeding 52 metric number but not exceeding 80 metric number） | ${ }^{5}$ | V1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 4052 | 52，061，500 |  | ${ }^{5}$ | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | $0 \%$ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 4053 | 52，062，100 |  | 5 | ${ }^{\text {T1 }}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％ | \％\％ |
| 2054 | 52，062，200 | －Measuring less than 714.29 decitex but not less than 232.56 decitex（exceeding 14 metric number but not exceeding 43 metric number） | 5 | N1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1055 | 52，06，300 | －Measuring less than 232.56 decitex but not less than 192.31 decitex（exceeding 43 metric number but not exceeding 52 metric number） | 5 | V1 | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1056 | 52，06，400 | －Measuring less than 192.31 decitex but not less than 125 decitex（exceeding 52 metric number but not exceeding 80 metric number） | 5 | V1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 4057 | 2，062，500 | - Measuring less than 125 decitex（exceeding 80 metric number） | ${ }^{5}$ | T1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\text {\％}}$ | \％ | \％ | 0\％ | \％ | \％\％ |
| 058 | 52，06， 100 | - Measuring per single yarn 714.29 decitex or more <br> （not exceeding 14 metric number per single yarn） | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 4059 | 52，063．200 |  | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 4060 | 52，06，300 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ |
| 4061 | 52，06，400 | - Measuring per single yarn less than <br> 192．31 decitex but gno tess than 125 decitex <br> （exceeding 52 metric number but not exceeding 80 <br> metric number per single eyarn） | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 4062 | 2，063，500 | $\begin{array}{\|l\|} \hline- \text { Measuring per single yarn less than } 125 \text { decitex } \\ \text { (exceeding } 80 \text { metric number per single yarn) } \end{array}$ | 5 | N1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{4063}$ | 52，064，100 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
|  | 52，064，200 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ |
| 2006 | 52，06，300 |  | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 2066 | 52，06，400 | - Measuring per single yarn less than <br> 192．31 decitex but gno tess than 125 decitex <br> （exceeding 52 metric number but not exceeding 80 <br> metric number per single yarn） | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 2007 | 52，06，500 |  | 5 | NT1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 4088 | $55.2071,000$ | －Conaining $85 \%$ or more by weighto fotoon | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 4089 | 52，07，900 | －Onter | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 4070 | ${ }^{52,08,1,100}$ | －Plain weave，wegining not more than $100 \mathrm{~g} / \mathrm{m}$ 2 | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 4071 | 52，08，200 | －Pain weeve，weighing moee than $100 \mathrm{~g} / \mathrm{m}$ 2 | 10 | N2 | \％ | \％ | ${ }_{8} 8$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4{ }^{4}$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ |
| 4072 | ${ }^{52,081,300}$ | $\cdots 3$－tread or 4 thread will in oluling cosos will | 10 | NT2 | 9\％ | 9\％ | ${ }^{\text {8\％}}$ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 4073 | 52，08，900 | －Omer fabics | 10 | NT2 | 9\％ | 9\％ | \％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％\％ |
| 40074 | $5^{52,082,100}$ | －－Palin weave，wegiting not moer than 100 gm m | 10 | NT2 | 9\％ | \％${ }^{\text {\％}}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | ${ }^{4 / 6}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 4075 | $55^{5,082,200}$ | －－Plain weave，weighing more than $100 \mathrm{~g} / \mathrm{m}$ 2 | 10 | N2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ |
| 4076 | ${ }^{52,082,300}$ | ${ }^{-3 . t h r e a d ~ o r ~} 4$ Alimead will incluing cosos will | ${ }^{10}$ | NT2 | ${ }^{9 \%}$ | \％ | ${ }^{\text {8\％}}$ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 4077 | $5{ }^{5,082,900}$ | －Omer fabics | 10 | N2 | 9\％ | 3\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 4078 | 52，08，100 | －－Pain weve，weghing not moer tran 100 gm ／ | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | $2 \%$ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 4079 | 52，083，200 | －－Pain weave，weighing more tran 100 gm m | 10 | N2 | 9\％ | \％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 4080 | 52，08，300 |  | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | \％ | \％ | \％ | 0\％ | $0 \%$ |
| 4081 | 52，083，900 | －omer fabics | 10 | NT2 | 9\％ | \％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 2082 | ${ }^{52,084,100}$ | －－PPain weave，weigh hin not more thar $100 \mathrm{~g} / \mathrm{m}$ 2 | 10 | NT2 | $9 \%$ | ${ }^{\text {\％}}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| 4083 | 52，084，200 | －－Plain weave，weighing more thar 100 $\mathrm{m}^{\text {m } 2}$ | 10 | NT2 | 9\％ | \％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ |
| 4084 | 4，300 | 3．thread or 4 4tread will in inuling cosos wil | 10 | T2 | 9\％ | ${ }^{9 \%}$ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4085 | 52，08，9，00 | Onter fabics | 10 | NT2 | 9\％ | \％ | ${ }^{8 \%}$ | ${ }_{8}^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 4086 | 52，05，110 | －Pinted by He traditiona baikr process | 10 | N2 | 9\％ | ${ }^{9 \%}$ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4{ }^{4}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 4087 | ${ }^{52,085,190}$ | －omer | 10 | NT2 | $9 \%$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 4088 | ${ }^{52,05,5,210}$ | $\cdots$ Prined by the tasational baik process | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 4089 | 52，08，290 | －－Other | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ |
| 4090 | 52，085，910 | $\cdots$－－Pinled by the traditiona baik process | 10 | NT2 | 9\％ | 9\％ | ${ }^{8}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4091 | 52，08，990 | －omer | 10 | NT2 | 9\％ | \％ | 8\％ | $8{ }^{8}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 4092 | 52，09，100 | －Plan weave | 10 | NT2 | 9\％ | \％ | ${ }^{8} \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4093 | 52，09，200 | －3．tread of 4．tread mili，inculing cosos wil | 10 | NT2 | $9 \%$ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 4094 | 52，09，900 | Other fabicis | 10 | NT2 | 9\％ | ${ }^{9}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 4005 | 55，092，100 | －Plan weave | 10 | N2 | 9\％ | ${ }^{9 \%}$ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 4096 | $5{ }^{52,02,200}$ |  | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 4097 | 52，02，900 | －Other fabicis | 10 | NT2 | 9\％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 4098 | 55，093，100 | －Plin weave | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 4099 | 52，03，200 | －3．tread or 4 thread will inculing cosos swill | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 4100 | 52，09，900 | －other fabics | 10 | st | 0\％ | $10 \%$ | $10 \%$ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 4101 | 52，094，100 | －Plan weave | 10 | ${ }^{\text {NT2 }}$ | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4102 | 55，04，200 | －Denim | 10 | NT2 | 9\％ | \％ | 8\％ | 8\％ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| $4{ }^{403}$ | 52，04，300 | －Other fabrics of 3－thread or 4－thread twill， including cross twill | 10 | N2 | ${ }^{9 \%}$ | ${ }_{9 \%}$ | 8\％ | 8\％ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 4104 | 55，04，900 | －Other faticics | ${ }^{10}$ | NT2 | 9\％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 4 | ${ }^{52,095,110}$ | $\cdots$ P Pinte by the trationa baik process | ${ }^{10}$ | N2 | 9\％ | ${ }^{9 \%}$ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ |
| 4106 | ${ }^{52,095,190}$ | －Other | 10 | ${ }^{\text {NT2 }}$ | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 4107 | ${ }^{55,095,210}$ | －－P Pinted by the trational baik pocoss | 10 | NT2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 4108 | 55，09，290 | $\cdots$ | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 4109 | 52，09，910 |  | 10 | NT2 | 9\％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 4110 | 52，05，990 | －omer | 10 | ${ }^{\text {NT2 }}$ | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 411 | 52，01，100 | Plain weave | 10 | N2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4112 | ${ }^{52,101,900}$ | Other fabics | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| ${ }^{4113}$ | 52，102，100 | －Pain | ${ }^{10}$ | ${ }^{\text {NT2 }}$ | ${ }^{9}$ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書



## 香港•ASEAN FTAにかかる調査報告書



## 香港•ASEAN FTAにかかる調査報告書

| 1290 | ［5，08，090 | －Oner | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 429 | 55，02，010 | －Put up for realal sale | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{2292}$ | 55，02，290 | －other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{93}$ | 55，09，100 | Single van | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 429 | 55，09，200 | －Mutipe（fobed）of cabed yam | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4295 | 55，92，100 | Singl eam | 5 | V1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ |
| 4296 | 55，022，200 | Mutipe（tobed） ra cabed yam | 5 | N1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{2297}$ | 55，03，100 | Single ean | 5 | N1 | 4\％ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $4{ }^{4298}$ | 55，93，200 | －Mulipel（tobed）or cabled yam | 5 | V1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 429 | 55，94，100 | －Singe eam | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 4300 | 55，04，200 | －Mutipel（tobees）or cabed yam | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ |
| 4301 | 55，05，100 | －Mxeded maniy or solely wit ariticials sape tibes | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4302 | 55，09，210 | Single yan | 5 | NT1 | ${ }_{4}^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 4303 | 55，95，200 | －－omer | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4304 | 55，09，300 | uned many orsoley wit cotoon | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4{ }^{4}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| ${ }^{4305}$ | 55，95，900 | －Other | 5 | v1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 4306 | 55，99，100 | $\begin{aligned} & \text { - - Mixed mainly or solely with wool or fine animal } \\ & \text { hair } \\ & \hline \end{aligned}$ | 5 | N1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 4307 | 55，96，200 | －－Mred many o osoley wit coton | 5 | V1 | ${ }^{4 \%}$ | ${ }_{4}{ }^{4}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 4308 | 55，96，900 | －－omer | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4309 | 55，09，100 | Hair Mired mainy or solely with woo or fine aimal | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4 | 55，99，200 | －Mixed maniny orsoley wit cotoon | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{4311}$ | 55，09，900 | －Other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ |
| $4{ }^{4312}$ | 55，01，100 | Singl evan | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ |
| ${ }^{2313}$ | 55，01，200 | Mulipel（lodeed）or cabled yam | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 4314 | 55，12，200 | －Other yarn，mixed mainly or solely with wool or fine animal hair | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 4315 | 55，103，000 | －Oner yam，mixed manily orsoly with ofton | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{2316}$ | 55，109，000 | －Oner yam | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 4317 | 551.10 .10 | Knitting yarn，crochet thread and embroidery | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{2318}$ | 55，111，090 | ${ }^{- \text {－other }}$ | ${ }^{5}$ | T1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{46 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| $4{ }^{4319}$ | 55，12，010 | - －Kititng yarn，crochet thread and embroidery thread | ${ }^{5}$ | V1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 20 | 55，12，090 | －－other | 5 | V1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3}$ | 2\％ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 4321 | 55，113，000 | Of atitical sapel fibes | 5 | N1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 4322 | 55，12，100 | Unbleadeded of beached | 10 | NT2 | 9\％ | 9\％ | ${ }_{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{4323}$ | 55，12，900 | －other | ${ }^{10}$ | NT2 | ${ }^{9}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | $4 \%$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| $4{ }^{4324}$ | 55，122，100 | Unobeached or beacthed | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| ${ }^{4325}$ | 55，12，2900 | －other | 10 | NT2 | 9\％ | \％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{4326}$ | 55，12，100 | －Unbleached of rleached | 10 | NT2 | 9\％ | \％$\%$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％\％ |
| ${ }_{4327}$ | 55，12，900 | Other | 10 | NT2 | 9\％ | 9\％ | ${ }_{8}^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{4328}$ | 55，131，100 | －Of poyseserestape fives，plan weave | 10 | N2 | ${ }^{9 \%}$ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％ | \％ | \％ |
| 4339 | 55，13，200 | 3－thread or 4－thread twill，including cross twill，of polyester staple fibres | 10 | NT2 | 9\％ | 9\％ | ${ }_{8} 8$ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4330 | 55，13，300 | $\cdots$ Other woven fabicis of poyyseserstapel fives | 10 | NT2 | 9\％ | \％ | ${ }_{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{4331}$ | 55，13，900 | －Onter woven fabicis | 10 | NT2 | \％$\%$ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{4332}$ | 55，132，100 | －Of poyeseserstape itoses，plan weave | 10 | N2 | 9\％ | 9\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2333}$ | ${ }^{55,132,300}$ |  | ${ }^{10}$ | ${ }^{\text {NT2 }}$ | ${ }^{9 \%}$ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }_{4}^{434}$ | 55，13，2900 | Ofter woven fabics | 10 | N2 | 9\％ | 9\％ | ${ }_{8} 8$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }_{4}^{2335}$ | 55，13，100 | －Of poyeseserstapel fioses，plain weave | 10 | NT2 | 9\％ | 9\％ | ${ }_{8} \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| ${ }^{4336}$ | 55，13，300 | Oner woven fabicis | 10 | N2 | ${ }^{9}$ | 9\％ | ${ }^{8}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4 \%$ | ${ }^{3}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }_{4}^{4337}$ | 55，134，100 | －Of polveseres sapel flves，plain weave | 10 | NT2 | 9\％ | \％$\%$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | $6 \%$ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{4338}$ | 55，13，4，90 | －Onere woven fabicis | 10 | NT2 | 9\％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{4339}$ | 55，44，100 | －Of poyeseser Stapel tioses，plan weave | 10 | NT2 | 9\％ | ${ }^{\text {\％}}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{4340}$ | 55，44，200 | －3－thread or 4－thread twill，including cross twill，of polyester staple fibres | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2341}$ | 5141，900 | －Other woven fibicics | ${ }^{10}$ | ง2 | 9\％ | 9\％ | $8 \%$ | 8\％ | 6\％ | \％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{2342}$ | $55,142,100$ | $\cdots$ | 10 | NT2 | 9\％ | \％\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | 5\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2343}$ | 55，122，200 | 3－thread or 4－thread twill，including cross twill，of polyester staple fibres | 10 | N2 | \％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 43 | 2，300 | Ohter woven fabics of poveseser stape fibles | 10 | т2 | ${ }^{9 \%}$ | ${ }_{9}{ }^{\circ}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | ${ }^{\circ}$ |
| ${ }^{2345}$ | 55，142，200 | Oher woventabics | 10 | NT2 | 9\％ | ${ }^{9 \%}$ | $8 \%$ | ${ }^{8 \%}$ | \％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{1346}$ | 55，14，000 | －ot yans of offierent colurs | 10 | N2 | 9\％ | 9\％ | ${ }^{8}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3347}$ | 55，14，100 | Of polvesese stapel fibes，plain weave | 10 | NT2 | 9\％ | \％ | ${ }_{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{4338}$ | 55，14，200 | -3 ．thread or 4 －thread twill，including cross twill，of polyester stapl fibres | 10 | N2 | 9\％ | 9\％ | ${ }^{8}$ | ${ }^{8 \%}$ | $6 \%$ | $6 \%$ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 349 | $55,144,300$ |  | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％\％ | \％ | 0\％ |
| 4350 | 55，14，900 | －Onter woven fabicis | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
|  | 55，15，100 |  | 10 | N2 | 9\％ | \％ | ${ }_{8} 8$ | 8\％ | 6\％ | $6 \%$ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{3}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | － | \％ | \％ | \％ |
| ${ }^{4352}$ | 51，200 |  | 10 | N2 | ${ }^{9 \%}$ | \％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ 0 | \％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{1453}$ | 55，15，300 | －Mived mainy or solely with woo or fin e animal | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | ${ }^{\circ} \%$ |
| ${ }_{4}^{4354}$ | 55，15，900 | －oner | 10 | NT2 | 9\％ | 9\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{4355}$ | 55，15，100 | Mixed mainly orsolely with mar－made flaments | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{4356}$ | $2{ }^{20}$ | －M M Mred maniny or soley ywit wool of fire animal | 10 | NT2 | 9\％ | ${ }^{9}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{4357}$ | 55，15，900 | $\cdots$ | 10 | NT1 | 9\％ | ${ }_{8 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{4358}$ | 55，159，100 | Mixed mañy or solely with mar－made flilments | ${ }^{10}$ | ${ }^{\text {NT2 }}$ | ${ }^{9 \%}$ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％ | \％ | \％ |
| 4359 | 55，159，910 |  | 10 | т2 | \％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | \％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 4380 | 55，15，990 | $\cdots$ Oner | 10 | ${ }_{\text {N2 }}$ | \％\％ | 9\％ | 8\％ | 8\％ | ${ }^{6 \%}$ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }_{4}^{4361}$ | 55，16，100 | Unibeached of bleached | ${ }^{10}$ | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{4362}$ | 55，66，200 | －Dyed | ${ }^{10}$ | NT2 | 9\％ | ${ }^{9 \%}$ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{4363}$ | 55，61，300 | －－O Yams of idferen colour | 10 | N2 | 9\％ | 9\％ | ${ }^{8} \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 4384 | 55，66，400 | Pinted | 10 | NT2 | 9\％ | \％ | 8\％ | $8 \%$ | 6\％ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{4365}$ | 55，162，100 | －Unbeachere or bleached | 10 | N2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ |
| ${ }_{4}^{4366}$ | 55，162，200 | －Dyed | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ |
| ${ }_{4}^{4367}$ | 55，162，300 | －Of yams of difteren colour | 10 | NT2 | 9\％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2388}$ | $55.162,400$ | －Pimed | ${ }^{10}$ | ${ }^{\text {NT2 }}$ | ${ }^{9}$ | ${ }^{\text {\％}}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4369 | 55，16，100 | Unfleached or bleached | 10 | NT2 | 9\％ | \％ | 8\％ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }_{4}^{4370}$ | 55，163，200 | Djed | ${ }^{10}$ | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | 8\％ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％ | \％\％ | \％ | \％ | \％ |
| ${ }^{4371}$ | 55，16，300 | －Of yams of different colours | 10 | ${ }^{\text {NT2 }}$ | 9\％ | 9\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{4372}$ | 55，16，400 | Prined | ${ }^{10}$ | NT2 | 9\％ | ${ }^{9}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | $6 \%$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }_{4}^{473}$ | 55，164，100 | Unbleacheod of beached | 10 | NT2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ |
| ${ }^{4374}$ | 55，164，200 | Dyed | 10 | NT2 | 9\％ | \％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }_{4}^{4735}$ | 55，64，300 | Of yans of different colurs | 10 | NT2 | 9\％ | \％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| 4376 | ${ }^{55,164,400}$ | Pinted | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4387 | 55，169，100 | Unoleacred of bleached | 10 | N2 | \％ | 9\％ | ${ }_{8 \%}$ | \％ | ${ }^{6 \%}$ | $6 \%$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 4378 | 55，16，200 | －Dyed | 10 | NT2 | ${ }^{9}$ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4379 | 55，69，300 | Of yans of differen coluus | 10 | T2 | ${ }^{9 \%}$ | \％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4380 | 55，169，000 | Pinimed | 10 | N2 | 9\％ | ${ }^{9}$ | ${ }^{8 \%}$ | \％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4881 | 56，012，100 | Of coton | ${ }^{20}$ | EL | U | $\bigcirc$ | $\bigcirc$ | 0 | ${ }^{0}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | U | U | ${ }^{\circ}$ | 0 | U | U | U | $\bigcirc$ | U | 0 |
| 3382 | 56，012，200 | Of manmadefities | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | U | $\bigcirc$ | U | U | ט | ט | $\bigcirc$ | U | U | U | ט | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ |
| 4838 | 56，012，900 | Other | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | U | U | 0 | U | $\bigcirc$ |
| 4838 | 56，013，010 | Povamide fibe fock | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | U | U | U | U | U | U | $\bigcirc$ | U | U |
| 4835 | 56，013，020 | －Potypopyene five fock | ${ }^{20}$ | EL | ט | 0 | $\bigcirc$ | ט | U | $\bigcirc$ | － | $\bigcirc$ | U | 0 | ט | U | U | $\bigcirc$ | U | U | U | ט | U | $\bigcirc$ |
| ${ }^{4386}$ | 56，013，090 | Other | 20 | EL | U | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | U | 0 | O | U | U | 0 | 0 | U | U | 0 | 0 | U |
| 4887 | 56，02，000 |  | 5 | V1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 4388 | 56，02，100 | Of wool of fine anima hair | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 4389 | 56，02，200 | Of other exiexie maeierias | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4390 | 56，29，000 | Oner | 10 | NT2 | 9\％ | 9\％ | 8\％ | ${ }_{8} 8$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| 4391 | 56，03，100 | Weighing not moxe tha 25 g ／m2 | 10 | N2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }_{5 \%}$ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％\％ | \％ | \％ |
| ${ }^{4392}$ | 56，03，200 | －Wegating more than 259 gm but not more than | 10 | т2 | ${ }^{9 \%}$ | \％ | $8 \%$ | $8 \%$ | \％\％ | $6 \%$ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{4393}$ | 56，03， 300 | Weighing more than $70 \mathrm{~g} / \mathrm{m} 2$ but not more than | 10 | NT2 | \％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ |
| $4{ }^{4394}$ | 56，03，400 | $\cdots$ Weighing morethan 150 g m 2 | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 4395 | 56，03，100 | Weghing not moet tan 25 gm m | 10 | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | \％ | 6\％ | $6 \%$ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 4396 | 56，39，200 | －－Weighing more than $25 \mathrm{~g} / \mathrm{m} 2$ but not more than $70 \mathrm{~g} / \mathrm{m} 2$ | ${ }^{10}$ | NT2 | ${ }^{9 \%}$ | 9\％ | 8\％ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | ${ }^{0 \%}$ | 0\％ |
| $4{ }^{4397}$ | 56，09，300 | －－Weighing more than $70 \mathrm{~g} / \mathrm{m} 2$ but not more than $150 \mathrm{~g} / \mathrm{m} 2$ | 10 | N2 | \％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | \％ | 6\％ | ${ }_{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 4338 | 56，03，400 | $\cdots$ Weighig more tran $150 \mathrm{~g} / \mathrm{m}$ 2 | 10 | T2 | \％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 4399 | 56，04，000 | －Rubber tread and cord，exixile covered | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ |
| 4400 | 55，94，010 | －Imatiolo calaut，ofilikyan | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 4 | 56，049，020 | －Rubber inpegenated texile thead yam | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ |
| 4402 | 56，04，030 | －－High tenacity yarn of polyesters，of nylon or other polyamides or of viscose rayon | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 4 | 56，09，990 | －－omer | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 4 | $55.050,000$ | Metallised yarn，whether or not gimped，being textile yarn，or strip or the like of heading 54.04 thread，strip or powder or covered with metal | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| $4{ }^{405}$ | 56，06，000 |  wale－yarn． | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ |
| 4006 | $55,02,100$ | －－Bnode or baler wive | 10 | NT2 | ${ }^{\text {\％}}$ | \％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 4407 | 56，07，200 | Oner | 10 | NT1 | $9 \%$ | $8 \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 4408 | 56，04， 100 | －Binder orbaer wive | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| $4{ }^{409}$ | 56，74，900 | Other | ${ }^{10}$ | N2 | ${ }^{9}$ | 9\％ | ${ }^{8 \%}$ | \％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3} \%$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％\％ | \％ | \％ |
| 4410 | 56，75，010 |  | ${ }^{10}$ | Nт2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | \％\％ | \％ | \％\％ | \％\％ | 0\％ |
| $4{ }^{4411}$ | 56，75，909 | －－other | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }_{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| ${ }^{4412}$ | 56，79，010 | －Oaraficial fibes | 10 | NT2 | 9\％ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | \％\％ | \％ | \％ |
| $4{ }^{413}$ | 56，79，020 | Of abaca（Manila hemp or Musa textilis Nee）or other hard（leaf）fibres | ${ }^{10}$ | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ |
| ${ }^{4144}$ | 56，79，030 |  | 10 | NT2 | 9\％ | \％ | 8\％ | $8 \%$ | ${ }^{6 \%}$ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ |
| 4415 | 56，79，090 | Other | 10 | NT2 | \％$\%$ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{4416}$ | 56，08，100 | －Made up fisting nets | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 4417 | 56，08，1920 | $\cdots$－Netbags | 10 | NT2 | ${ }^{9} \%$ | 9\％ | ${ }^{8 \%}$ | ${ }_{8 \%}$ | 6\％ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{4418}$ | 56，08，990 | －Onter | 10 | NT2 | ${ }^{9} \%$ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | $5 \%$ | ${ }^{5 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | ${ }^{\circ} \mathrm{O}$ |
| 4419 | 55，09，010 | －－Netbags | 10 | NT2 | \％ | \％ | ${ }^{8 \%}$ | ${ }_{8} 8$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 4420 | 56，09，090 | －omer | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| $4{ }^{4221}$ | 56，090，00 | Articles of yarn，strip or the like of heading 54.04 elsewhere specified or included． | 10 | NT2 | \％ | 9\％ | ${ }_{8}^{8}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | ${ }^{0}$ | \％ |
| $4{ }^{422}$ | 5501.10 .10 | －－Prayer rus | 10 | NT2 | 9\％ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | ${ }^{\text {5\％}}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ |
| 4 | 57，01，090 | －Other | 10 | NT2 | ${ }^{9}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{424}$ | 55，09，011 | ${ }^{-- \text {Prayer rus }}$ | 10 | NT2 | ${ }^{9}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| $4{ }^{425}$ | $55,09,019$ | －．omer | 10 | NT2 | 9\％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | $8 \%$ | $6 \%$ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| $4{ }^{4226}$ | 55，09，091 | －．－Prayer rugs | 10 | NT2 | ${ }^{9} \%$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ |
| $4{ }^{427}$ | 55，09，099 | $\cdots$ | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| $4{ }^{428}$ | 57，01，000 | －＂Kelem＂，＂Schumacks＂，＂Karamanie＂ and similar hand－woven rugs | 10 | NT2 | \％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 4 | 57，02，000 | －Fbor coveings of coomont fibes（cori） | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 4330 | 55，03，100 | －－Of woolof fine animal hair | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％ | \％ | \％ |
| $4{ }^{431}$ | 57，02，200 | －－ot man－mate texile materials | 10 | NT2 | \％ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| $4{ }^{432}$ | 57，02，910 | $\cdots \mathrm{Oc}$ coton | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| $4{ }^{433}$ | 57，02，920 | －of ifueflies | 10 | NT2 | \％$\%$ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| ${ }_{4}^{434}$ | 55，03，990 | －Oner | 10 | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| $4{ }^{435}$ | 57，24，110 | －－PPayer rus | 10 | NT2 | ${ }^{9}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{4336}$ | 57，24，190 | Ohner | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ |
| $4{ }^{437}$ | 57，04，210 | Prayerus | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| $4{ }^{4388}$ | 55，04，290 | Other | 10 | N2 | ${ }^{9} \%$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| $4{ }^{439}$ | 5，024，911 | $\ldots$ Prayerves | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ |
| 4440 | 57，04，9，99 | … Oner | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }_{8}^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 4 | 57，24，920 | －Of | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }_{8}^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 4442 | 57，24，990 | －other | 10 | NT2 | \％ | 9\％ | $8{ }^{8}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 4443 | 57，02，010 | －Ofotoon | 10 | NT2 | \％$\%$ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{4444}$ | 55，05，020 | －Ofiue fives | 10 | N2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％$\%$ | \％ | \％ | 0\％ |
| 4445 | 57，05，990 | Other | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{4446}$ | 57，29，110 | Prayer rus | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | 8\％ | 8\％ | 6\％ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{4447}$ | 55，29，190 | Other | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| ${ }^{4448}$ | 57，092，210 | Prajer uns |  | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | \％\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| $4{ }^{449}$ | 55，29，290 | $\cdots$ | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 4450 | 55，029，911 | －．－Praer russ | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| $4{ }^{4511}$ | 57，02，919 | －other | 10 | NT2 | ${ }^{9} \%$ | ${ }^{\text {\％}}$ | ${ }_{8}^{8 \%}$ | ${ }^{8}$ | ${ }^{6 \%}$ | 6\％ | ${ }_{5 \%}$ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 4452 | 57，29，920 | Ofilief fios | 10 | NT2 | ${ }^{9}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }_{5 \%}$ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4 | 57，29，990 | Oner | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{\text {5\％}}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| ${ }^{4454}$ | 5503.10 .10 | －－Floor mats，of a kind used for motor vehicles of heading $87.02,87.03$ or 87.04 | ${ }^{10}$ | N2 | ${ }^{9 \%}$ | \％ | ${ }^{8 \%}$ | ${ }^{8}$ | ${ }^{6}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 4455 | 5703.1020 | －－Prayer rus | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{4456}$ | 57，03，090 | －－omer | 10 | NT2 |  | 9\％ |  |  | 6\％ | 6\％ | 5\％ |  | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| 4457 | ，032，010 | Prayer rus | 10 | ${ }^{\text {NT2 }}$ | 9\％ | ${ }^{\text {9\％}}$ | ${ }^{8}$ | ${ }^{8}$ | ${ }^{6 \%}$ | ${ }^{6}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4458 | 7，032，090 | Other | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }_{2 \%}^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 4459 | 57，03，010 | －－Praer rus | 10 | NT2 | 9\％ | \％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4460 | 57，03，090 | －Other | 10 | N2 | \％ | ${ }^{9 \%}$ | 8\％ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{\text {5\％}}$ | ${ }_{5 \%}^{5 \%}$ | ${ }_{4}^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 4461 | 57，03，011 | －Payer rug | 10 | NT2 | 9\％ | 9\％ | \％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4462 | 57，03，019 | Ohner | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | \％\％ | 6\％ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 4463 | 57，03，021 | $\begin{aligned} & \text {-- Floor mats, of a kind used for motor vehicles of } \\ & \text { heading } 87.02,87.03 \text { or } \\ & 87.04 \end{aligned}$ | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 4464 | 57，03，029 | －Other | 10 | NT2 | \％ | 9\％ | \％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 4465 | 57，03，091 |  | 10 | N2 | 9\％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8} \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 4466 | 57，03，099 | －－oner | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 4467 | 55，04，000 | －Ties，having a maximum suriace afeao 0． 0 ．m2 | 10 | N2 | 9\％ | \％$\%$ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4468 | 55，04，000 | －Oner | 10 | NT2 | ${ }^{9}$ | \％ | \％ | \％ | \％ | ${ }^{6}$ | ${ }_{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 4469 | 57，05，011 | －－Praer rus | 10 | NT2 | \％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 4470 | 57，05，019 | －－other | 10 | NT2 | 9\％ | 9\％ | ${ }_{8} \%$ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
|  | 8，05，021 | - －Non－woven floor coverings，of a kind used for motor vehicles of heading $87.02,87.03$ or 87.04 | 10 | NT2 | ${ }^{\text {\％}}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | 5\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4472 | 57，05，029 | －other | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4473 | 57，05，091 | －－Payer rus | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 4474 | 57，05，092 | －－Non－woven floor coverings，of a kind used for motor vehicles of heading 87．02， 87.03 or 87.04 | 10 | N2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4475 | 57，05，099 | －other | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 4476 | 5501．10．10 | －Impregnate，coaled，covered orlaminialed | 10 | NT2 | 9\％ | \％ | 8\％ | $8 \%$ | \％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4477 | 58，01，090 | －Onter | 10 | N2 | ${ }^{9 \%}$ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | 5\％ | $4{ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 4478 | 58，02，110 | －Impregrated，coated，covered of raniniated | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 4479 | $55.012,190$ | $\cdots$ Oner | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4880 | ${ }^{58,012,210}$ | －Impregrated，coaled，covered of raminated | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4881 | 58，012，290 | －OMher | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }_{4}{ }^{4}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 4482 | ${ }^{58,012,310}$ | －Impregnaled，coaled，covered or raminialed | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3} \%$ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 483 | 55，012，390 | $\cdots$ | 10 | NT2 | ${ }^{9 \%}$ | \％\％ | 8\％ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 4884 | 58，012，610 | －Impregraled，coaled，covered or raminialed | 10 | NT2 | 9\％ | \％\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4485 | 58，012，690 | －Onter | 10 | N2 | \％ | 9\％ | 8\％ | ${ }^{8} \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 4886 | ${ }^{58,012,710}$ | －Impregnaled，coaled，covered of raminiated | 10 | N2 | 9\％ | 9\％ | ${ }^{8} \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 4487 | 58，012，790 | －．omer | 10 | NT2 | 9\％ | \％ | ${ }_{8} 8$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 4488 | ${ }^{58,013,110}$ | －Impegenaleo，coated，covered or raminialed | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 4489 | 58，013，190 | －－Other | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 4490 | 58，013，210 | －Impegegnaed，coaled，covered or raminated | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | $6 \%$ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 449 | 58，013，200 | －other | 10 | NT2 | ${ }^{\text {\％}}$ | ${ }^{\text {\％}}$ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 4492 | 58，01，310 | －Impregraled，coaled，coveredo oraminiated | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4493 | ${ }^{58,13,390}$ | －－Oner | 10 | N2 | ${ }^{9}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 4494 | 58，013，610 | －Impregraeded，coaled，covered or reminialed | 10 | NT2 | 9\％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 4995 |  | －other | 10 | NT2 | 9\％ | \％\％ | 8\％ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| $4{ }^{4996}$ | 58，013，710 | －Impregnaled，coaled，covered of raminated | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 4497 | 58，013，790 | －－Oher | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | $5 \%$ | $4 \%$ | $4 \%$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 4498 | 58，09，011 | －Impregralee，coaled，covered or raminiaed | 10 | N2 | ${ }^{9 \%}$ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 449 | 58，01，0，19 | $\cdots$ | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }_{8 \%}$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 4500 | 58，019，091 | $\cdots$ Impeganaed，coaled，covered of raminated | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4501 | ${ }^{58,019,099}$ | －other | 10 | N2 | ${ }^{9 \%}$ | \％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 4502 | 58，021，100 | Unobached | 10 | N2 | 9\％ | \％$\%$ | ${ }^{8 \%}$ | ${ }_{8} \%$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4503 | 55，02，900 | Other | 10 | N2 | 9\％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 4504 | 8，022，000 | －Terry towelling and similar woven terry fabrics，of other textile materials | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | $6 \%$ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4505 | 58，02，010 | －Impregnated，coaled o covered | 10 | NT2 | 9\％ | ${ }^{9 \%}$ | ${ }_{8 \%}$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 4506 | 58，02，020 | －Woven，of cototo oro f manmade fibes | 10 | N2 | 9\％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 4507 | ${ }^{58,02,030}$ | $\cdots$ Woven，ot other materials | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 4508 | 58，02，090 | －ooner | 10 | NT2 | 9\％ | \％\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 4509 | 55，03，010 | Ot coton | 10 | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4510 | 55，03，020 | －Of marmade itios | 10 | N2 | \％ | \％ | ${ }^{8 \%}$ | \％ | 6\％ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4511 | 88，030，091 | －Of a knd Usedt 0 cover crops | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8} \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4512 | 8，030，099 | －Oner | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | ${ }^{6 \%}$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 4513 | 580，0．0．11 |  | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | 8\％ | $6 \%$ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 4514 | ${ }^{5084.10 .19}$ | －－Onter |  | N2 | 9\％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4515 | $5{ }^{504.10,21}$ | $\cdots$ Impegnaled，coaled，covered of raminaled | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 4516 | 1504.1029 | －omer | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4517 | ${ }^{58,04,091}$ | $\cdots$ | ${ }^{10}$ | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | 5\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 4518 | 55，04，099 | －other | 10 | NT2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | 5\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 4519 | ${ }^{58,02,110}$ | $\cdots$－mpregenalee，coaled，covered of raminated | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 4520 | 88．042，190 | Other | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4 \%$ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 453 | ${ }^{58,02,9,90}$ | －Impregenated，coaled，covered of raminated | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 4522 | 55，02，9900 | －－Onter | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| 45 | 55，04，．000 | Hand．made lice | 10 | NT2 | 9\％ | ${ }^{9}$ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 45 | 58，050，010 | Of coton | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 4525 | 55，05，090 | Onher | ${ }^{10}$ | NT2 | ${ }^{\text {\％}}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 4536 | $5{ }^{500.10 .10}$ | －ot sik | ${ }^{10}$ | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4537 | 5500．10．20 | －Of cotoon | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 4528 | 88，061，090 | －Other | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | $6 \%$ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 4529 | 8，062，0010 | －－Sports tape of a kind used to wrap sports equipment grips | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 4530 | 55，06，9090 | －－other | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
|  | 55，063，10 | $\begin{aligned} & \text {-- Narrow woven fabrics suitable for the } \\ & \text { manufacture of inked ribbons for typewriters or } \\ & \text { similar machines } \end{aligned}$ | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ |
|  | 8，063，120 | －－Backing of a kind used for electrical insulating | ${ }^{10}$ | N2 | ${ }^{9 \%}$ | 9\％ | 8\％ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ |
| 4533 | 88，06， 190 | Oher | 10 | NT2 | \％\％ | ${ }^{9 \%}$ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％\％ |
| 4534 | 58，06，210 | －－－Narrow woven fabrics suitable for the manufacture of inked ribbons for typewriters or similar machines；safety seat belt fabrics | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
|  | 8，063，240 | … Backing of a kind used tor erecterical insulating | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | \％ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 4536 | ${ }^{55,08,2,290}$ | $\cdots$－Oner | 10 | NT2 | \％\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | \％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 4537 | ${ }^{58,063,910}$ | $\ldots$ | ${ }^{10}$ | NT2 | ${ }^{\text {\％}}$ | ${ }_{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
|  | 963，91 |  | 10 | N2 | ${ }^{\text {\％}}$ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | \％\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 4453 | 8，063，999 | Onher | 10 | NT2 | 8\％ | \％\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| $4^{4540}$ | 8，064，000 | －Fabrics consisting of warp without weft assembled <br> by means of an adhesive（bolducs） | 10 | NT2 | \％ | \％$\%$ | ${ }^{8 \%}$ | 8\％ | ${ }^{6}$ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |

# 香港•ASEAN FTAにかかる調査報告書 <br> 別添2－4 原産地品の関税撤廃スケジュール 

（ラオス）

| ［4541 | ${ }^{55,071,000}$ | Woven | 10 | N2 | 9\％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | \％ | 5\％ | 5\％ | ${ }^{49}$ | ${ }^{49}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | ${ }^{\circ}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 542 | 8，079，000 | Other | 10 | N2 | \％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }_{5 \%}^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | 0\％ | \％\％ | 0\％ |
| 1543 | 5500．10．10 | Combined withuber trread | 10 | N2 | \％ | \％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 4544 | 55，08，0，90 | －Oner | 10 | N2 | 9\％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 4545 | 55，08，0，010 | －combined with ubeer tread | 10 | N2 | \％ | \％ | 8\％ | ${ }^{8}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| $4{ }^{4546}$ | 55，09，900 | －Oner | 10 | N2 | \％ | \％ | ${ }^{8 \%}$ | ${ }_{8} 8$ | $6 \%$ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{4547}$ | 55，00，000 |  | 10 | NT2 | \％ | \％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ |
| $\underline{458}$ | 000 | －Emborder w whout $\mathbf{S}$ Slle ground | 10 | T2 | 9\％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ |
| 4549 | 58，109，100 | －Ot coton | 10 | NT2 | \％$\%$ | 9\％ | ${ }_{8} \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 4550 | 58，10，200 | －Ot man－madefties | 10 | Hst | 10\％ | \％ | 0\％ | 10\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ |
| 4551 | 58，10，900 | －Of otere texile maerials | 10 | NT2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 4552 | 58，110，010 | Ot woolof fine or coasse anma har | 10 | NT1 | $9 \%$ | ${ }^{8 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ |
| 4453 | 55，110，090 | Other | 10 | Hst | 10\％ | 10\％ | \％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 0\％ | 0\％ | 10\％ | 0\％ | 10\％ | 0\％ |
| 455 | 59，011，000 | －Textile fabrics coated with gum or amylaceous <br> substances，of a kind used for the outer covers of <br> books or the like | 10 | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4555 | 59，019，010 | －－Taing dolth | 10 | N2 | \％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ |
| 4556 | 59，01，020 | －Prepaed parining canvas | 10 | N2 | \％ | \％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 4557 | 59，019，090 | －other | 10 | NT2 | \％ | \％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 4458 | ${ }^{5002} 10.11$ | $\cdots$ | ${ }^{10}$ | ग2 | \％ | \％ 9 | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | $5 \%$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 4559 | 5902：10．19 | $\cdots$ | 10 | N2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }_{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 4560 | 59，02，，091 | －ot myon．y yan | 10 | N2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ |
| 4561 | 55，021，099 | －－Oner | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 4452 | 55，02，020 | Chaier fabic，ruberised | 10 | N2 | 9\％ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 4563 | 59，02，0，91 | Conaining coton | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 4564 | 55，02，0，99 | －Oher | 10 | N2 | \％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 4565 | 59，02，0010 | Chaier fabicic rubeisised | 10 | NT2 | 9\％ | 9\％ | ${ }_{8}^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 4566 | ${ }^{59,02,090}$ | －Oner | ${ }^{10}$ | NT2 | \％ | \％$\%$ | ${ }^{8 \%}$ | $8 \%$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 567 | 55，03，000 | With polv（iny Choride） | 10 | т2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }_{8 \%}$ | 6\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 4568 | 55，03，2000 | Winpoluremane | 10 | N2 | 9\％ | 9\％ | ${ }_{8}^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 4569 | 55，03，000 | Onter | 10 | N2 | \％ | ${ }^{\text {\％}}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | ${ }^{6 \%}$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 44570 | 55，04，000 | Linoum | 10 | N2 | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | 0\％ | \％\％ | \％\％ | \％ | \％ | \％ |
| 4571 | 55，09，000 | Other | 10 | N2 | \％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | \％\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％ |
| 4572 | 55，05，010 | Ot woolor fine or coasse aimal hair | ${ }^{10}$ | N2 | \％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 4573 | 59，05，090 | Other | 10 | N2 | \％ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| $4{ }^{4574}$ | 59，06，000 | －Adhesive tape of a width notexceeding 20 cm | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| 4575 | 55，06，100 | －Kinted or croconeed | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | $8 \%$ | \％\％ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ |
| 45 | 59，06，910 | －Ru | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4577 | 55，06，990 | －Onher | 10 | N2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 4478 | 59，07，010 | －Fabrics impregnated，coated or covered with oil or oil－based preparations | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4479 | 59，00，030 | －Fabrics impregnated，coated or covered with fire resistant substances | 10 | ง2 | \％ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 4580 | 55，07，040 | －Fabrics impregnated，coated or covered with flock <br> velvet，the entire surface of which is covered with <br> textile flock | 10 | N2 | \％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ |
| 458 | 700，050 |  | ${ }^{10}$ | N2 | ${ }^{9 \%}$ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 4582 | 9，0，70，000 | －Fabrics impregnated，coated or covered with other substances | 10 | N2 | ${ }^{9}$ | ${ }^{9}$ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 / 6}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 458 | 59，00，090 | －Oher | 10 | N2 | 9\％ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 4584 | 55，08，010 | Wicks inandescent gas mantes | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％\％ | \％ | \％ | 0\％ |
| 4535 | 59，08，090 | －other | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 4586 | 59，00，010 | －Frie hoses | 10 | N2 | \％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 4587 | 59，00，090 | Other | 10 | V1 | \％ | ${ }^{8 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{4588}$ | 59，100，00 |  | 10 | NT2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 4459 | 55，11，000 |  | 10 | NT2 | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 4590 | 55，12，000 | Boting coth，weenter or orot made up | 10 | N2 | 9\％ | ${ }^{9 \%}$ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ |
| 459 | 59，113，100 | Weighigl ess hana 650 g m 2 | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％\％ | \％ | \％ | \％ |
| 4592 | 55，13，200 | －Weighing 650 gm mor more | 10 | N2 | \％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4593 | 59，14，000 | －Straining cloth of a kind used in oil presses or the like，including that of human hair | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ |
| 4554 | 59，19，010 | －－Gasteles and seals | ${ }^{10}$ | N2 | 9\％ | \％\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | ${ }^{6 \%}$ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％\％ | \％ | \％\％ | 0\％ |
| 4595 | 55，119，090 | －other | ${ }^{10}$ | NT2 | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 4596 | ${ }^{50,011,000}$ | ${ }^{2}$ Oong pief tabics | ${ }^{10}$ | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％\％ | \％ | \％ | 0\％ |
| 4597 | 80，012，100 | －Of Coton | 10 | N2 | ${ }^{9 \%}$ | 9\％ | ${ }_{8}^{8 \%}$ | ${ }_{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 4598 | 80，012，200 | －Of marmade itios | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 4599 | ${ }^{\text {80，012，900 }}$ | －Of otere textie maeierils | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{\text {\％}}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 4600 | ${ }^{80,019,100}$ | Of coton | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 4601 | 80，019，220 |  | 10 | NT2 | 9\％ | \％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3}$ | 2\％ | 2\％ | \％\％ | \％ | \％\％ | \％ | 0\％ | \％ |
| 4602 | ${ }^{80,019,230}$ | $\cdots$ Conalinge elasomenicicam or ruber tread | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| $4{ }^{4003}$ | ${ }^{80,019,290}$ | $\cdots$ | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| ， | ${ }^{\text {60，019，911 }}$ |  | 10 | N2 | \％ | \％\％ | $8 \%$ | 8\％ | \％\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4605 | ${ }^{80,019,919}$ | $\cdots$ | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ |
| 4406 | ${ }^{80,019,991}$ | Aic yemotruber thear | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | \％\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 4607 | 80，019，999 | －Onter | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 4608 | 80，024，000 | －Containing by weight 5\％or more of elastomeric yarn but not containing rubber thread | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | \％\％ |
| 4409 | 80，02，000 | Other | 10 | NT2 | 9\％ | 9\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 446 | ${ }^{80,031,000}$ | Of woolo f fine animat hair | 10 | NT2 | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 4611 | 80，032，000 | Of coton | 10 | NT2 | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ |
| 4612 | 80，03，000 | Ofsymbicictiones | 10 | NT2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| $4{ }^{4613}$ | 86，034，000 | －Ofatitical ilios | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 4614 | ${ }^{80,039,000}$ | －other | ${ }^{10}$ | ${ }^{\text {NT2 }}$ | \％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | \％\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ |
| 486 | ${ }^{6004.10,10}$ | －Containing by weight not more than 20\％of elastomeric yarn | 10 | N2 | \％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 4 | ${ }^{80,041,090}$ | －－omer | 10 |  | \％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | 2\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）


## 香港•ASEAN FTAにかかる調査報告書

| 4 | ［1，061，000 | Ofotoon | 10 | Hst | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | $10 \%$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | ${ }^{10 \%}$ | $10 \%$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{100}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4706 | 61，02，200 | Ot manmade fibes | 10 | HsL | 10\％ | 10\％ | \％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％9 |
| 4707 | 61，06，000 | －Ot onere rexile maerials | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 4708 | 61，07，100 | Of coton | 10 | HSL | 10\％ | 10\％ | \％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 4709 | 61，07，200 | －－Ot man－made fibes | 10 | ist | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 4710 | 61，07，900 | －－Of ofner exilie materials | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 4711 | 61，02，100 | －Ofoton | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 0\％ | 10\％ |
| 4712 | 81，02，200 | －Of marmade tibes | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％8 |
| 4773 | 61，07，2000 | Of ofter exexilie materias | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 4774 | 61，07，100 | －or cotoon | 10 | ist | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 4775 | 61，09，900 | Ofotere texilie maeieris | 10 | Hst | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ |
| 4776 | ［1，08，100 | －Ot manmadeftives | 10 | ISL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％8 |
| 477 | 81，08，920 | －Of wool of fine anima lair | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 4778 | 61，08，930 | Of coton | 10 | ${ }^{\text {HSL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ |
| 477 | 61，08，990 | Onter | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 4720 | 81，08， 100 | coton | 10 | Ist | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ |
| 4721 | 81，022，200 | －－Ot marmade fibes | 10 | HsL | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ |
| 4722 | 61，08，200 | Ofother exexile materials | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| $4{ }^{4723}$ | 81，08，100 | Ofoctoon | 10 | Ist | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| $4{ }^{424}$ | 61，08，200 | －ot marmade flies | 10 | ist | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| $4{ }^{425}$ | 61，08，900 | －Oothere texile maierals | 10 | 1st | 0\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ |
| 4726 | 61，09， 100 | －－Otocoton | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ |
| $4{ }^{4727}$ | 61，09，200 | －－Of marmade fives | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | $10 \%$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ |
| $4{ }^{4728}$ | 61，09，900 | －－Ot other extie materials | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 4729 | 6109：10．10 | －Formeno orbos | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ |
| 4730 | 6109：1020 | －Forwomenorg girs | 10 | HsL | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| $4{ }^{4731}$ | 61，09，010 | －For men or boys，of rame，ineno or sik | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ |
| 4732 | 61，09，020 | －For menor boos，ot oterer fexile maerais | 10 | ist | 0\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | \％ |
| $4{ }^{4733}$ | 61，09，0，30 | －－For womenor ogirs | 10 | Ist | \％ | 10\％ | 0\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| $4{ }^{4734}$ | 61，01，100 | －otwool | 10 | N2 | 9\％ | \％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | 0\％ | \％ | \％ |
| 4735 | 61，01，200 | Of Kasmir（castmee）goats | 10 | N2 | 9\％ | 9\％ | ${ }_{8} \%$ | ${ }_{8} 8$ | 6\％ | \％ | 5\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 4736 | 60，01，900 | －－Oher | 1 | N2 | \％ | 9\％ | ${ }^{8}$ | ${ }^{8}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | 0\％ | \％ |
| $4{ }^{4737}$ | 61，102，000 | －or coton | 10 | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| $4{ }^{4738}$ | 61，103，000 | －Of mar－madeftibes | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 4739 | 61，109，000 | Of other（exile maierals | 10 | NT2 | \％ | ${ }^{9 \%}$ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | $6 \%$ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| 4740 | 61，12，000 | －Ofotoon | 10 | NT2 | 9\％ | \％ | ${ }_{8} 8$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4{ }^{4}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 4741 | 61，113，000 | －Oisymbieicitibes | 10 | NT2 | 9\％ | 9\％ | ${ }^{8}$ | ${ }^{8}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4742 | 61，19，000 | －or otererexile maierais | 10 | NT2 | 9\％ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 4743 | 6，121，100 | －Otooton | 10 | ज2 | 9\％ | \％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| ${ }_{474}^{474}$ | ${ }^{61,121,200}$ | Ot ssmmeicictues | 10 | N2 | ${ }^{9 \%}$ | ${ }^{9}$ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | \％\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4745 | 66，12，．900 | Ofo therexexile maeierals | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4746 | 61，122，000 | －Sks silis | 10 | NT2 | 9\％ | 9\％ | ${ }^{8} \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 4747 | 60，123，100 | Ofsymbilictures | 10 | NT2 | ${ }^{9 \%}$ | \％ | ${ }^{8 \%}$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 478 | 61，123，900 | －Oo other exitile mateials | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 4749 | 61，124，100 | －Of saminieicitibes | ${ }^{10}$ | N2 | 9\％ | \％\％ | ${ }^{8} \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }_{5 \%}^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 4750 | 61，124，900 | －－Of ofere cexile mateials | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4751 | 61，18，010 | －Divers suis（mestuis） | 10 | NT2 | \％ | \％\％ | ${ }_{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| $4{ }^{4} 75$ | ${ }^{61,180,030}$ | －Gamens sseded or protection foom fie | ${ }^{10}$ | N2 | 9\％ | ${ }^{\text {\％}}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| $4{ }^{4753}$ | 61，130，040 | －Ohere prolecive wok gamenis | 10 | N2 | 9\％ | \％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| $4{ }^{4754}$ | 81，130，090 | －Oner | 10 | N2 | 9\％ | \％ | ${ }^{8}$ | ${ }^{8}$ | $6 \%$ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 4755 | 61，142，000 | －or cotoo | 10 | N2 | \％ | 9\％ | ${ }^{8}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| $4{ }^{4766}$ | 60，143，020 | Gammens seed for polectiof foom fie | 10 | N2 | $9 \%$ | 9\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| $4{ }^{457}$ | 61，143，990 | －－Oher | 10 | NT2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| $4{ }^{4758}$ | 61，49，000 | －ot onere rexile malerals | 10 | NT2 | 9\％ | 9\％ | ${ }_{8}^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | $6 \%$ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | ${ }^{0 \%}$ |
| 4759 | ${ }^{\text {6115．10．10 }}$ |  | 10 | N2 | 9\％ | ${ }^{\text {\％\％}}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2{ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 4760 | 61，15，090 | －－oner | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | ${ }_{5 \%}^{5 \%}$ | ${ }_{5 \%}$ | 4\％ | 4\％ | ${ }_{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ |
| 4781 | 61，15，100 |  | 10 | it2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| $4{ }^{4762}$ | ${ }^{61,1}$ | －Of synthetic fibres，measuring per single yarn 67 | 10 | т2 | ${ }_{9} \%$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }_{4}^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | ${ }^{0 \%}$ |
| 478 | 61，15，9，90 | ‥ of coton | 10 | N2 | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ |
| $4{ }^{4764}$ | 66，15，290 | －Oner | 10 | NT2 | 9\％ | \％$\%$ | 8\％ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4785 | 61，153，010 | Of cotoon | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | 0\％ |
| 4786 | 61，15，3，90 | Onter | 10 | NT2 | 9\％ | \％ | ${ }^{8}$ | ${ }^{8}$ | 6 | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3} \%$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{4787}$ | 61，159，400 | －of woolor fine a aima hair | ${ }^{10}$ | NT2 | 9\％ | \％\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4{ }^{4}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 4788 | 60，159，500 | － Oc coton | 10 | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| $4{ }^{489}$ | 61，159，600 | －Ot symblieif flies | 10 | NT2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 4770 | 61，159，900 | Ofoter Itexilie materials | 10 | N2 | 9\％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | $6 \%$ | ${ }_{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 4771 | 6116．10．10 | －Divest gloves | 10 | ${ }^{\text {NT2 }}$ | \％ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4772 | 61，61，090 | －other | 10 | N2 | 9\％ | 9\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4{ }^{4}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{4773}$ | ${ }^{60,169,100}$ | －Of woolor fine anima hair | ${ }^{10}$ | N2 | 9\％ | ${ }^{9 \%}$ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ |
| 4774 | 61，169，200 | －Ofotoon | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 4775 | 61，69，300 | Ofsymbicic flues | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | \％ | 5\％ | 5\％ | ${ }^{4}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 4776 | 61，16，900 | －－Of ofere rexile maleials | 10 | NT2 | 9\％ | 9\％ | ${ }^{8}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 477 | 6117．10．10 | Of coton | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | $6 \%$ | ${ }_{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 478 | 61，71，090 | －－Oher | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 4779 | 60，78，011 | －Of wool of fine anima lair | 10 | NT2 | \％$\%$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 4880 | 61，78，019 | －Oher | 10 | N2 | ${ }^{9 \%}$ | \％$\%$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 4781 | 60，178，020 | Wist bands，kne bands orankke bands | 10 | ${ }^{\text {NT2 }}$ | 9\％ | ${ }^{\text {\％}}$ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4782 | 61，77，090 | Other | 10 | N2 | 9\％ | ${ }^{9 \%}$ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| $4{ }^{4783}$ | 61，79，000 | －Pats | 10 | ${ }^{\text {NT2 }}$ | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| $4{ }^{4884}$ | 62，01，100 | Of wool of fine anima hair | 10 | N2 | 9\％ | 9\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 4785 | 62，01，200 | －Ofotoron | 10 | NT2 | 9\％ | \％ | ${ }_{8} 8$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4886 | ${ }^{62,011,300}$ | Of manmade flbes | 10 | NT2 | 9\％ | 9\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4787 | 62，011，900 | Ofo oner exexile materials | 10 | N2 | 9\％ | ${ }^{\text {\％}}$ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 4788 | 62019， 100 | －Of wool of in a animal hair | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ |
| 4789 | 62，019，200 | Of coton | 10 | NT2 | ${ }^{9 \%}$ | \％$\%$ | ${ }_{8}^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 4790 | 62，019，300 | －of mar－madeftres | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ |
| 4791 | 62，019，900 | Ofother exitie materials | 10 | N2 | 9\％ | \％\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4792 | 62，02，100 | －－of voolor fine animal hair | 10 | NT2 | 9\％ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 4793 | 82，021，200 | －Ofototon | 10 | N2 | \％\％ | ${ }^{9 \%}$ | ${ }_{8 \%}$ | ${ }_{8}^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 4794 | 62021，300 | －Ot marmade flues | 10 | NT2 | \％ | ${ }_{9} 9$ | ${ }_{8} 8$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 4 | ［2，021，900 | Of ofer erexile maeveras | 10 | ${ }^{\text {NT2 }}$ | \％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％ | \％\％ | \％ | \％\％ | \％ | \％ |

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| $4{ }^{4796}$ | ${ }^{62,029,100}$ | Ot woolo fin | 10 | NT2 | \％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | 0\％ | 0\％ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4797 | ${ }^{62,202,200}$ | －Of coton | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | $6 \%$ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4798 | ${ }^{62,029,300}$ | －of marmade tibes | 10 | NT2 | 9\％ | \％ | ${ }^{8 \%}$ | $8 \%$ | $6 \%$ | $6 \%$ | ${ }^{5 \%}$ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 4799 | ${ }^{62,029,900}$ | Ofotere texilie maerials | 10 | N2 | ${ }^{\text {\％}}$ | ${ }^{9 \%}$ | ${ }^{8}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4800 | ${ }^{82,031,100}$ | －ot woolor fine anima hair | 10 | ${ }^{\text {NT2 }}$ | \％ | \％ | ${ }_{8 \%}$ | ${ }_{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4801 | 82，031，200 | Of symbeicitiones | 10 | NT2 | ${ }^{9 \%}$ | \％ | 8\％ | $8 \%$ | \％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 4802 | ${ }^{62,031,990}$ | －Ot ofoton | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | \％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 4803 | ${ }^{62,031,900}$ | －Oher | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | \％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％\％ | \％\％ |
| 4804 | ${ }^{62,032,200}$ | － O ofoton | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4805 | ${ }^{62,032,300}$ | Of smmuticictures | 10 | N2 | \％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 4806 | ${ }^{62,032,9910}$ | －－Ot woolor fine anima hair | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | \％ | 0\％ | \％\％ | \％ | \％ |
| 4807 | ${ }^{62,032,990}$ | －Oner | 10 | NT2 | \％ | 9\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | $6 \%$ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 4808 | ${ }^{62,033,100}$ | Of woolo fin e a aina hair | 10 | ${ }^{\text {NT2 }}$ | \％ | \％ | ${ }^{8 \%}$ | ${ }_{8} \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4809 | ${ }^{62,033,200}$ | Ofototon | 10 | N2 | \％ | \％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 4810 | ${ }^{62,033,300}$ | Of smmbieicitiores | 10 | N2 | \％ | \％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 4811 | ${ }^{62,033,900}$ | Ofoter texile materials | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| 4812 | ${ }^{62,034,100}$ | Of woolo fin e a aima hair | 10 | N2 | 9\％ | \％ | ${ }^{8 \%}$ | ${ }^{8}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | 0\％ | \％ |
| 4813 | ${ }^{62,034,210}$ | －Biband brace veralls | 10 | HsL | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 10\％ | 10\％ | 0\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | \％ |
| ${ }^{2814}$ | ${ }^{62,034,290}$ | －oner | 10 | HSL | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | \％ |
| 4815 | ${ }^{62,034,300}$ | Of spmeteictiones | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 4816 | ${ }^{62,034,900}$ | Of otere textie maierials | 10 | HsL | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | \％ |
| 4817 | ${ }^{62,041,100}$ | －Of woolor frine anima hair | 10 | NT2 | 9\％ | 9\％ | 8\％ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4818 | ${ }^{62,041,200}$ | Ofototon | 10 | Hst | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 4819 | ${ }^{62,041,300}$ |  | 10 | HsL | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ |
| 4820 | 82，041，900 | －ofother exilie maierals | 10 | HsL | \％\％ | 10\％ | \％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | \％ | \％ | 10\％ | $10 \%$ | ${ }^{10 \%}$ | \％ | ${ }^{10 \%}$ | \％ |
| 4821 | ${ }^{62,042,100}$ | Of woolo fine a aima har | 10 | N2 | \％ | \％ | ${ }_{8 \%}$ | ${ }_{8} 8$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | $0 \%$ | 0\％ |
| 4822 | ${ }^{62,042,200}$ | － O cotoon | 10 | HsL | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{4823}$ | ${ }^{62,042,300}$ | －Of smmeiticition | 10 | HsL | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ |
| 4882 | ${ }^{62,042,900}$ | Ofoter texilie materials | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 4825 | ${ }^{62,043,100}$ | Of woolo f fine a anmal hair | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4826 | ${ }^{62,043,200}$ | －Of coton | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 4827 | ${ }^{62,043,300}$ | Of symbeicictions | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ |
| 4888 | ${ }^{62,043,900}$ | Ofother texilie materials | ${ }^{10}$ | Hst | $10 \%$ | 10\％ | \％\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ |
| 4829 | ${ }^{62,044,100}$ | Of wool of fine ainal hair | 10 | IsL | 0\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 4830 | ${ }^{62,044,200}$ | Ofototon | 10 | нst | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 4831 | ${ }^{62,044,300}$ | Ot sthntieicituras | ${ }^{10}$ | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ |
| 4832 | ${ }^{62,044,40}$ | －Otatificalitues | 10 | Hst | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ |
| 4833 | ${ }^{62,044,900}$ | Ofoter texile materials | 10 | Hs | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ |
| 4834 | ${ }^{82,045,100}$ | Of woolo fine a anman hair | 10 | N22 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{\text {3\％}}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4835 | ${ }^{62,045,200}$ | － O cotoon | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 4836 | 82，44，5，300 | Of symbeicictiones | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ |
| 4837 | 62，045，900 | －ofotere texile maeials | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 4838 | ${ }^{62,046,100}$ | Of wool of fine a inmal hair | 10 | NT2 | ${ }^{9}$ | ${ }^{\text {\％}}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 4839 | ${ }^{62,246,200}$ | Ofototon | 10 | Hst | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 0\％ |
| 4880 | ${ }^{62,046,300}$ | Of symbeicictores | 10 | Hst | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{4841}$ | ${ }^{62,246,900}$ | －Of othe erexile mateials | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 4882 | ${ }^{62,052,000}$ | －of cotoon | 10 | ${ }^{\text {HSL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 4843 | ${ }^{82,053,000}$ | －Of marmade tibes | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | $6 \%$ | ${ }^{5 \%}$ | 5\％ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| 1884 | ${ }^{62,059,010}$ | －Of woolor fine animal har | 10 | ${ }^{\text {NT2 }}$ | \％ | \％ | ${ }_{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4845 | ${ }^{62,059,090}$ | －omer | 10 | NT2 | \％ | \％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{4846}$ | ${ }^{62,061,000}$ | Or sikforsik waste | 10 | ${ }^{\text {NT2 }}$ | ${ }^{9 \%}$ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ |
| 4887 | ${ }^{62,082,000}$ | －or woo or frine anima lair | 10 | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 4888 | ${ }^{62,083,000}$ | －Of coton | 10 | NT2 | \％ | \％ | 8\％ | ${ }_{8} \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4849 | ${ }^{62,064,000}$ | －Of marmade fitres | 10 | N2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | ${ }^{5 \%}$ | 5\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ |
| 4850 | ${ }^{62,069,000}$ | －ot onere exitie maieralas | 10 | N2 | 9\％ | \％\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 4851 | ${ }^{62,077,100}$ | －Of cotor | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 4852 | ${ }^{62,077,900}$ | －Of other rexile materais | 10 | N2 | ${ }^{3} \%$ | ${ }^{9}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| 4833 | ${ }^{62,072,100}$ | － O coton | 10 | N2 | 9\％ | \％ | 8\％ | 8\％ | 6\％ | 6\％ | ${ }^{5}$ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 4884 | ${ }^{62,072,200}$ | Of man－madef tives | 10 | N2 | \％ | \％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | \％ | 0\％ | \％ | \％\％ | 0\％ |
| 4855 | ${ }^{62,072,900}$ | － Of other（exilie mateerals | ${ }^{10}$ | NT2 | 9\％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ |
| 4856 | ${ }^{62,079,100}$ | Of coton | 10 | N2 | ${ }^{9}$ | ${ }^{9 \%}$ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 4887 | ${ }^{62,079,910}$ | －Of marmade fibes | 10 | N2 | 9\％ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | $6 \%$ | ${ }^{5 \%}$ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 4858 | ${ }^{62,079,980}$ | －Other | 10 | N2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | 4\％ | ${ }^{3}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 4859 | ${ }^{82,089,100}$ | Of man－madefibes | ${ }^{10}$ | N2 | 9\％ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 4880 | ${ }^{62,081,900}$ | Of ohere rexile maierais | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | 2\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 4881 | ${ }^{62,082,100}$ | － coroton | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4862 | ${ }^{62,082200}$ | －Of man－madef tives | 10 | NT2 | \％ | \％ | 8\％ | ${ }_{8} \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4863 | ${ }^{62,082,900}$ | Of onher exitiemaiealas | ${ }^{10}$ | ${ }^{\text {NT2 }}$ | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | \％ | 0\％ | \％\％ | \％\％ | \％\％ |
| 4884 | ${ }^{62,089,100}$ | Of coton | 10 | N2 | ${ }^{9 \%}$ | \％ | ${ }_{8}^{8 \%}$ | $8 \%$ | 6\％ | \％ | ${ }^{5 \%}$ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | \％ | \％ | \％ |
| 4865 | ${ }^{62,089,200}$ | －Ot man－madefitres | 10 | NT2 | 9\％ | ${ }^{\text {\％}}$ | ${ }_{8 \%}$ | ${ }_{8 \%}$ | $6 \%$ | $6 \%$ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 4866 | ${ }^{62,089,990}$ | Ot wool of fine anima hair | 10 | NT2 | 9\％ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 4887 | ${ }^{62,089,900}$ | －－Other | 10 | N2 | \％ | ${ }^{\text {\％}}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4868 | ${ }^{62,092,30}$ | －T－stifis，shints，pyamas and similaraticos | 10 | N2 | 9\％ | \％\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 4889 | ${ }^{\text {e2，092，090 }}$ | Other | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 4870 | ${ }^{62,093,10}$ | －Suis ，pans and similiaratices | 10 | ${ }^{\text {NT2 }}$ | \％ | 9\％ | $8 \%$ | ${ }_{8} \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3}$ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4871 | ${ }^{62,093,300}$ |  | 10 | ${ }^{\text {NT2 }}$ | ${ }^{9 \%}$ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％\％ | \％ | 0\％ |
| 4872 | ${ }^{62,093,40}$ | Clothing accossories | 10 | ${ }^{\text {NT2 }}$ | ${ }^{9 \%}$ | \％ | 8\％ | 8\％ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ |
| 4873 | ${ }^{62,093,000}$ | Other | 10 | ${ }^{\text {NT2 }}$ | 9\％ | ${ }^{9 \%}$ | $8 \%$ | $8 \%$ | 6\％ | $6 \%$ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| 4874 | ${ }^{62,099,000}$ | －ot onere rexile maierais | 10 | N2 | ${ }_{9} \%$ | ${ }_{9} 9$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| 4875 | ${ }^{6200.00 .11}$ | $\begin{aligned} & \text {-- Garments used for protection from chemical } \\ & \text { substances, radiation or fire } \end{aligned}$ | 10 | N2 | \％ | \％ | $8 \%$ | ${ }^{8 \%}$ | $6 \%$ | $6 \%$ | ${ }^{5 \%}$ | 5\％ | 4\％ | 4\％ | ${ }^{3}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 4876 | ${ }^{6210.00 .19}$ | －－omer | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 4887 | ${ }^{62,101,000}$ | －other | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ |
| 4878 | ${ }^{62,102,2020}$ | －Gamenis used tor protecion fom fie | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 4879 | ${ }^{62,102,30}$ | －Garments used for protection from chemical substances or radiation | 10 | HSL | \％\％ | ${ }^{\text {0\％}}$ | \％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | \％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 0\％ | 10\％ | ${ }^{10 \%}$ |
| 4880 | ${ }^{62,102,040}$ | －Onter poiective wok gaments | 10 | ${ }^{\text {HSL }}$ | 0\％ | ${ }^{10 \%}$ | 0\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | \％ |
| 4881 | ${ }^{82,102,090}$ | －omer | 10 | ${ }^{\text {NT2 }}$ | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4882 | ${ }^{62,103,200}$ | Gammens sused tor polection foom fire | ${ }^{10}$ | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | $8 \%$ | 8\％ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | 4\％ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ |
| 4888 | ${ }^{62,103,30}$ | －Garments used for protection from chemical substances or radiation | 10 | NT2 | 9\％ | \％\％ | ${ }_{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 4884 | 82，103，40 | －Other protective wok gaments | 10 | NT2 | 9\％ | \％ | ${ }_{8 \%}$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 4885 | ${ }^{62,103,90}$ | －other | 10 | NT2 | \％ | ${ }_{9} 9$ | ${ }_{8 \%}$ | $8 \%$ | $6 \%$ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4886 | $\int^{62,104,010}$ | Gamens sused for forececiof fiom fie | 10 | NT2 | 9\％ | \％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |

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| ${ }^{1887}$ | ［82，04，020 | －Garments sused for protection from chemical | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{\text {5\％／}}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | O\％ | \％ |  |  |  | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4888 | 82，104，900 | －－Other | 10 | T2 | \％ | \％ | $8 \%$ | ${ }_{8}$ | 6\％ | 6\％ | 5\％ | ${ }_{5 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ |
| 889 | 82，05，010 | Gamens ssad tor protecion fom fire | 10 | sL | \％ | \％\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | \％\％ | 0\％ | 0\％ | ${ }_{8}^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }_{5 \%}$ | ${ }_{4}^{4 \%}$ | ${ }^{3 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ |
| 4890 | 62，05，020 | - Garments used for protection from chemical | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{\text {\％}}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| 4891 | 82，105，00 | －－omer | 10 | s | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | ${ }_{8}^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }_{5 \%}^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }_{2}^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ |
| 4892 | 82，11，100 | －Men＇s or boss | 10 | T2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 889 | 82，11，200 | Women＇s orgirs | 10 | N2 | ${ }_{9}{ }^{\text {\％}}$ | \％ | ${ }^{\text {8\％}}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{\text {\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | ${ }^{0 \%}$ | 0\％ | \％ | \％ |
| 4894 | 82，12，000 | Skisulis | 10 | N2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 4895 | 82，113，210 | Gamens tor fencoing or westing | 10 | N2 | ${ }^{9 \%}$ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 49 | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{4896}$ | ${ }^{\text {82，113，20 }}$ | Pligimage obes（eham） | 10 | st | 0\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 4897 | 82，113，290 | －Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | \％ | \％\％ | \％ |
| 4898 | 82，13，310 | －Gamens or ferening orwesting | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％\％ |
| 4899 | ${ }^{82,11,320}$ |  | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | $7 \%$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 4900 | ${ }^{82,113,330}$ | $\begin{aligned} & \text {-- - Garments used for protection from chemical } \\ & \text { substances or radiation } \end{aligned}$ | 10 | sL | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | \％ | 10\％ | ${ }^{10 \%}$ | \％ | $8 \%$ | 7\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％\％ | \％ |
| 4901 | 82，11，390 | －－－other | 10 | sL | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | ${ }^{\text {5\％}}$ | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | \％ |
| 4902 | ${ }^{82,11,910}$ | Gamens tor fencong of rwesting | 10 | T2 | ${ }^{\text {\％}}$ | ${ }^{9 \%}$ | ${ }_{8}^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 4093 | 82，11， 2 ，20 | －Garmens s sed of roprotecion foom fite | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | 0\％ |
| 4904 | 82，11，930 | $\begin{array}{\|l} \hline- \text { - Garments used for protection from chemical } \\ \text { substances or radiation } \\ \hline \end{array}$ | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％\％ | \％\％ |
| 4905 | ${ }^{82,113,990}$ | －．－other | 10 | sL | 0\％ | 0\％ | ${ }^{10 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{8}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | ${ }_{4}^{4}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％\％ | \％ | 0\％ |
| 4906 | 82，14，210 | －Gamensis or ferening or westing | 10 | N2 | 9\％ | $9 \%$ | ${ }^{8}$ | ${ }^{8} \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 4907 | ${ }^{82,1414,20}$ | －Prayer coaks | 10 | st | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |
| 4908 | 82，14，290 | －omer | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }_{7}^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％\％ | \％\％ | \％ |
| 4909 | 62，14，310 | －Susical gowns | ${ }^{10}$ | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | \％\％ | 0\％ | 0\％ |
| 4910 | ${ }^{82,14,320}$ | Prayer coaks | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％\％ | \％ | \％ |
| 4911 | ${ }^{82,14,3,30}$ | Aniexplosive poopecive sulis | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 499 | ${ }^{82,114,340}$ | Gammens oro fencing of rwesting | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％\％ | \％ | \％ |
| ${ }^{2913}$ | ${ }^{\text {82，14，} 3 \text { ，}}$ | Garments used for protection from chemical | 10 | sL | \％\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | \％ | \％\％ | 0\％ | \％\％ | 8\％ | 7\％ | 6\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 4914 | 82，14，390 | ‥other | 10 | st | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 8\％ | \％ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ |
| 4915 | 82，14，910 | －Gamens ofor fencing orwesting | 10 | T2 | ${ }^{9 \%}$ | 9\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | $6 \%$ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 4916 | 82，14，920 | - －Garments used for protection from chemical substances，radiation or fire | 10 | sL | \％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | \％ | 10\％ | ${ }^{8 \%}$ | ${ }^{\text {\％}}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 49 | ${ }^{\text {82，14，930 }}$ | $\cdots$－Prayer coaks | 10 | st | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | 0\％ | 10\％ | ${ }^{8 \%}$ | \％$\%$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | 0\％ | \％ |
| 4918 | 82，14，990 | －Other，of wool of fine anima hair | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |
| 4919 | ${ }^{\text {82，14，990 }}$ | －other | 10 | st | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 0\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％\％ | \％ | \％\％ |
| 4920 | ${ }^{821210.10,10}$ | Of coton | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }_{7}{ }^{7}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | \％\％ | 0\％ | 0\％ |
| 4921 | 82，21，090 | －－Ootener exexile materials | 10 | ，${ }^{2}$ | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ |
| 4922 | 82，12，010 | Of coton | 10 | N2 | ${ }^{\text {\％}}$ | ${ }^{9 \%}$ | ${ }_{8 \%}$ | ${ }_{8}^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 4293 | 82，12，2，90 | －ototerer exiliematerials | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | 2\％ | 1\％ | 0\％ | \％ | \％ | \％ |
| 4924 | 82，12，0，10 | －1toton | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 4925 | ${ }^{82,123,090}$ | －Of onere rexile materials | ${ }^{10}$ | ज2 | ${ }^{9 \%}$ | 9\％ | $8 \%$ | $8 \%$ | $6 \%$ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 4926 | 82，12，0，01 | $\begin{aligned} & \text { - Compression garments of a kind used for the } \\ & \text { treatment of scar tissue and skin grafts } \end{aligned}$ | ${ }^{10}$ | ${ }^{\text {sL }}$ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{\text {5\％}}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 4927 | 82，129，012 | $\cdots$ Afleicicsuporaters | 10 | sL | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ |
| 4928 | ${ }^{82,129,019}$ | －－Oner | 10 | sL | \％\％ | 0\％ | ${ }^{10 \%}$ | \％ | 10\％ | 0\％ | ${ }^{10 \%}$ | \％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{1 \%}$ | \％\％ | 0\％ | \％ | 0\％ |
| 4929 | 82，12，991 | －－－Compression garment of a kind used for the treatment of scar tissue and skin grafts | ${ }^{10}$ | T2 | ${ }^{9}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | ${ }^{0 \%}$ | 0\％ | \％ | \％ | \％\％ |
| 4930 | 82，12， 2,92 | $\cdots$ Atheicicsuporetes | ${ }^{10}$ | st | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | 0\％ | \％ |
| 4931 | 82，12，0999 | Oher | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | 0\％ | \％ |
| 4932 | ${ }^{82,132010}$ | －Pinted by we trationala baik process | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | \％\％ | \％ | \％ |
| 4933 | 82，132，090 | －Oher | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | 2\％ | 1\％ | \％\％ | \％$\%$ | \％ | \％ |
| 4934 | 82，13，0，11 | $\cdots$－Prined by the taditiona batik process | 10 | N2 | 9\％ | 9\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4935 | ${ }^{82,13,0,19}$ | －－－other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 4936 | 82，13，991 | －Pinted by the tradiotona baik procoss | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | $7 \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{4937}$ | ${ }^{82,13,0999}$ | －Oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | $7 \%$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％\％ |
| 4938 | 8214，0，10 | －－Pinited by the traditiona baik process | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 4939 | 82，14，，090 | Oner | 10 | st | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％\％ | \％ | \％\％ |
| 4940 | 82，142，000 | －Of wol of fine arima hair | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | 0\％ | \％ |
| ${ }^{4941}$ | 82，14， $0^{1010}$ | －Pinile dy the trational baik process | 10 | N2 | 9\％ | ${ }^{9 \%}$ | $8 \%$ | $8 \%$ | $6 \%$ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{4942}$ | 82，14，，900 | －other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{2943}$ | 82，14，0，010 | －Prinede by the tarationa baik process | 10 | N2 | 9\％ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| ${ }^{4944}$ | 82，14，0，90 | Onter | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{2945}$ | ${ }^{82,14,0,10}$ | －Pinied by the trational baikr poocess | 10 | N2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2946}$ | 82，49，090 | －other | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8} 8$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{4947}$ | ${ }^{8215.10,10}$ | －Pinede by He tradional baikr pocoss | 10 | T2 | ${ }^{\text {\％}}$ | \％\％ | $8 \%$ | $8 \%$ | $6 \%$ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2948}$ | 82，51，090 | －Other | 10 | sL | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | $8 \%$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 4949 | ${ }^{\text {82，15，} 210}$ |  | 10 | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 4950 | 82，152，090 | －Other | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | 0\％ | \％ |
| 4951 | 82，15，9010 | －Pinted by the trational baikr process | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | \％ |
| 4952 | 82，15，9090 | Onher | 10 | st | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 4953 | 82， 66,010 | －Proective wor govos，mitens and mits | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | 2\％ | 1\％ | \％ | \％$\%$ | \％ | \％ |
| 4954 | 82，16，091 | －Ot Wool of fine animal hair | 10 | N2 | 9\％ | $9 \%$ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4955 | 82，16，092 | －ot coton | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | 2\％ | 1\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{4956}$ | 82，16，0，99 | Onmer | 10 | T2 | ${ }^{\text {\％}}$ | ${ }^{9}$ | $8 \%$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ |
| $4{ }^{4957}$ | ${ }^{8277.10,10}$ | Judo bels | ${ }^{10}$ | st | \％\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％\％ | \％ | \％ |
| 4958 | 82，77，090 | －Other | 10 | sL | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 4959 | 82，77，．000 | －Pars | 10 | N2 | 9\％ | 9\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％$\%$ | \％ | 0\％ | 0\％ | \％ | \％ |
| 4960 | ${ }^{68,01,000}$ | －Electic blakels | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | \％\％ |
| 4961 | 63，02，000 | －Blankets（other than electric blankets）and travelling rugs，of wool or of fine animal hair | ${ }^{10}$ | sL | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | － | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 2\％ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | \％ |
| 4962 | 13，000 | －Blankets（Other than electric blankets）and travelling rugs，of cotton | ${ }^{10}$ | sL | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | \％ |
| ${ }^{4963}$ | 4,000 | －Blankets（other than electric blankets）and travelling rugs，of synthetic fibres | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | \％ |
| 4984 | 68，019，000 | －Oner blamkesis and taveling rus | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | 0\％ | \％ |
| 4965 | 68，02，000 | －Bed inen，，kitted or crochered | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | 0\％ | \％ | 0\％ | \％\％ |
| 4966 | ${ }^{68,022,100}$ | － O cotoon | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | $6 \%$ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 4987 | ${ }^{83,02,210}$ | －Ot momoven fataics | 10 | N2 | ${ }^{9}$ | ${ }^{9 \%}$ | ${ }_{8}{ }^{\text {\％}}$ | ${ }_{8}^{8 \%}$ | $6 \%$ | ${ }^{6 \%}$ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 4988 | 68，022，230 | －Omer | 10 | ${ }^{\text {sL }}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }_{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 4969 | 68，02，900 | Of otere texilie materials | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | 2\％ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | \％ |
| 4970 | ${ }^{88,023,100}$ | Of coton | 10 | sL | 0\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | \％ | \％ | 0\％ | \％ |
| 4971 | ${ }^{68,03,2,210}$ | Of momuven fabics | 10 | sL | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{\text {7\％}}$ | ${ }^{6 \%}$ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | 0\％ | \％ |
| 4972 | ${ }^{68,03,290}$ | －Other | 10 | T2 | ${ }^{9 \%}$ | \％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 4973 | 68，02，900 | －Of other exexile maieials | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％\％ | \％ |
| 4974 | 88，024，000 | －Tabei inen，knited or crochened | 10 | st | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 4975 | 025，100 | of coton | 10 | NT2 | ${ }^{\text {\％}}$ | \％ | 8\％ | $8 \%$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| ${ }^{4976}$ | ${ }^{68,025,300}$ | －of marmade itores | 10 | st | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 2\％ | 1\％ | \％ | \％\％ | \％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4977 | 68，05，900 | Ofother texiliematerials | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 4978 | 3，028，000 | －Toilet linen and kitchen linen，of terry towelling or similar terry fabrics，of cotton | 10 | sL | \％\％ | \％ | 10\％ | \％ | \％ | \％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | \％ |
| 4979 | 68，02， 100 | －Of ototon | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 4988 | 68，02，300 | Of mar－madeftibes | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | ， | 10\％ | 10\％ | $8 \%$ | 7\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | $2 \%$ | 1\％ | \％\％ | \％\％ | 0\％ | 0\％ |
| ${ }^{4981}$ | 68，02，900 | －Oo other exexile mateials | 10 | N2 | ${ }^{9}$ | 9\％ | ${ }_{8} 8$ | ${ }^{8 \%}$ | ${ }^{6}$ | ${ }^{6}$ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 4982 | ${ }^{68,03,2,200}$ | Of symplicictives | 10 | N2 | \％$\%$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ |
| 4983 | 68，03，910 | －or ofoton | 10 | N2 | ${ }^{9} \%$ | \％ | ${ }^{8}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 4884 | 68，03，1，990 | －．Oner | 10 | N2 | 9\％ | ${ }^{9 \%}$ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ |
| 2985 | 68，39，100 | －Of coton | 10 | N2 | \％ | 9\％ | \％ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 4986 | 68，39，200 | －ot symbeicit flues | 10 | NT2 | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{4987}$ | 68，33，900 | －ot otere texilie maeerals | 10 | st | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{\text {3\％}}$ | 2\％ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 4988 | 68，041，100 | －Kinted or crochened | 10 | N2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ |
| 4989 | 68，04，910 | Of ototon | 10 | N2 | 9\％ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 4990 | 66，04， 292 | －Onere，nomoven | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | \％ | \％ |
| 4991 | 68，041，990 | Other | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 4992 | ${ }^{68,099,110}$ | －－Mosuluto nets | 10 | N2 | 9\％ | \％\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ |
| 4993 | 68，04， 190 | Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{2994}$ | 68，04，200 | Not krinted or crochenede，ot ototon | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％\％ | \％ |
| 4995 | 66，04，300 | Not kntite or croconeied，of spmbeicicitives | 10 | st | 0\％ | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | 0\％ | 0\％ |
| 4996 | ${ }^{63,49,9,900}$ |  | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | 8\％ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ |
| 4997 | 305．50．11 | －of jue | 5 | V1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 4998 | ${ }^{63055.10,19}$ | Other | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 4999 | 6805．10．21 | －of jue | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 5000 | ${ }^{68051.1029}$ | Onher | 5 | NT | ${ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 5001 | 68，05，000 | Ofoctoon | ${ }^{30}$ | EL | 0 | 0 | U | U | 0 | 0 | 0 | 0 | U | 0 | 0 | 0 | 0 | U | U | U | U | － | ט | $\bigcirc$ |
| 5002 | 68，05，210 | Nomvoren | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | 0 | 0 | $\bigcirc$ | U | $\bigcirc$ | － | $\bigcirc$ |
| 5003 | 68，05，220 | Knited of crocheled | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | － | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ | U | U | U | U | － | U | － | U | $\bigcirc$ |
| 5004 | 68，05，230 | Oner | ${ }^{30}$ | EL | 0 | － | O | U | 0 | 0 | 0 | O | 0 | 0 | － | U | 0 | 0 | U | U | $\bigcirc$ | U | U | $\bigcirc$ |
| 5005 | 68，05，310 | －Kntite of croconeed | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\checkmark$ | U | $\bigcirc$ | 0 | 0 | U | 0 | $\bigcirc$ | 0 | U | $\bigcirc$ | U | U | U | $\bigcirc$ |
| 5006 | 68，05，3，20 | Ot woven fabicis of stip or the lie | ${ }^{30}$ | EL | O | O | ， | － | － | － | U | $\bigcirc$ | O | $\bigcirc$ | O | 0 | － | O | － | O | 0 | ¢ | U | － |
| 5007 | 68，05，390 | －other | ${ }^{30}$ | EL | ט | $\bigcirc$ | U | U | U | U | $\bigcirc$ | U | U | U | ט | 0 | $\bigcirc$ | U | U | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ |
| 5008 | 053，910 | Nonwoven | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | O | 0 | ט | O | 0 | 0 | O | $\bigcirc$ | $\bigcirc$ | O | $\bigcirc$ | 0 | U | ט | 0 | O | U | 0 |
| 5009 | ${ }^{68,55,9,20}$ | －Kinted of crochered | ${ }^{30}$ | EL | 0 | 0 | 0 | O | 0 | 0 | ט | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | $\bigcirc$ | U | U | － | $\bigcirc$ |
| 5010 | 68，05，990 | －Other | ${ }^{30}$ | ${ }^{\text {EL }}$ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | U | 0 | 0 | 0 | U | 0 | － | $\bigcirc$ |
| 5011 | 68，05，0910 | Of hempo f heading 5.05 | ${ }^{30}$ | EL | － | 0 | $\bigcirc$ | － | － | $\bigcirc$ | 0 | $\bigcirc$ | － | 0 | － | 0 | U | － | ט | － | 0 | 0 | ט | $\bigcirc$ |
| 5012 | 68，05，020 | Of coconut（cirin of heading 5.05 | ${ }^{30}$ | EL | ט | $\bigcirc$ | U | U | 0 | 0 | U | U | U | 0 | ט | U | U | U | U | U | U | U | U | $\bigcirc$ |
| 5013 | ${ }^{68,55,0,900}$ | Other | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | U | U | $\bigcirc$ |
| 5014 | ${ }^{68,06,200}$ | Of smmeitic fives | ${ }^{10}$ | st | \％ | \％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | － |
| 5015 | ${ }^{68,06,910}$ | －Of vegeatale exxile firese of heading 53.05 | 10 | N2 | 9\％ | ${ }^{\text {9\％}}$ | 8\％ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％ | 0\％ | \％ | \％ |
| 5016 | 68，061，920 | Of coton | 10 | N2 | ${ }^{9}$ | 9\％ | ${ }^{8}$ | ${ }^{8} \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5017 | 68，061，990 | Oner | 10 | N2 | ${ }^{9} \%$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8} \%$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 5018 | ${ }^{63,062,200}$ | －OO symbuticitures | 10 | N2 | 9\％ | ${ }^{9 \%}$ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ |
| 5019 | ${ }^{68,02,910}$ | －Of ofoton | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | 0\％ | 0\％ |
| 5020 | ${ }^{63,02,9990}$ | －．Oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％\％ | 0\％ |
| 5021 | 68，06，．000 | －Sals | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | $2 \%$ | 1\％ | \％ | 0\％ | \％ | \％ |
| 5022 | 68，064，010 | －or coton | 10 | st | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | $2 \%$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 5023 | 68，064，900 | Oner | 10 | N2 | $9 \%$ | \％ | ${ }^{8 \%}$ | ${ }^{\text {\％}}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | 0\％ |
| 5024 | 68，06，000 | Other | 10 | NT2 | ${ }^{9} \%$ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5025 | 307．70．10 | Nomwoen oferer than tet | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | \％ |
| 5026 | ${ }^{6007.1020}$ | －－Ot et | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 5027 | 68，07，，090 | －other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％\％ | \％ | ${ }_{0}$ |
| 5028 | 68，02，200 | －Liejeackeles and lifebelis | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }_{5 \%}$ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 5029 | 68，09，030 | －Umberla covers in preatutranuuar form | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | 0\％ | 0\％ |
| 5030 | 68，07，940 | －Sugical masts | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％\％ |
| 5031 | ${ }^{68,079,061}$ | －Sulable tor industrial se | 10 | st | 10\％ | \％\％ | 10\％ | 0\％ | 10\％ | \％\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 5032 | 68，79，969 | Onher | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| 5033 | 68，07，0070 | －Fans and handscreens | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 5034 | 68，79，090 | －other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| ${ }^{5035}$ | 63，00，000 |  | ${ }^{10}$ | N2 | ${ }^{9 \%}$ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5036 | 68，00，000 | Worm clothing and other wom aricics． | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | 0\％ | 0\％ |
| ${ }^{5037}$ | ${ }^{6890.00 \cdot 10}$ | －Usedo or new rags | ${ }^{10}$ | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | 0\％ |
| 5038 | ${ }^{68,101,090}$ | －Oner | ${ }^{10}$ | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{1 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ |
| 5039 | 68，10，0，10 | －Usedo or rew rass | 10 | st | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3}$ | 2\％ | ${ }^{1 \%}$ | \％\％ | \％ | \％ | \％ |
| 5040 | 68，109，990 | －other | ${ }^{10}$ | N2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5041 | 84，01，000 | －Foomear incoropating a protective mealitocecap | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 0\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％\％ | \％ | \％\％ | \％\％ |
| 5042 | 64，0，9，200 | －Covering the anke but rot covering the knee | 10 | NT2 | 9\％ | \％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 5043 | 84，019，900 | －Oner | 10 | st | 10\％ | ${ }^{10 \%}$ | $10 \%$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | 0\％ | 0\％ |
| 5004 | 84，02，200 |  | 10 | sL | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8}$ | 7\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 5045 | 84，01，910 | －Wresting foomear | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％\％ | 0\％ | \％ |
| 5046 | 86，02，，990 | －．－other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | 0\％ |
| 504 | 84，02，200 | －Footwear with upper straps or thongs assembled to the sole by means of plugs | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | ${ }^{0}$ | ${ }^{0 \%}$ | \％ | ${ }^{0}$ |
| 5048 | 84，02，110 | －Diving bools | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | $2 \%$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 5049 | ${ }^{84,029,191}$ | $\cdots{ }^{-T}$ nocoporaing a provective meal loe cap | ${ }^{10}$ | N2 | ${ }^{9 \%}$ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ |
| 550 | 88，02，199 | Ohter | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| 5051 | 84，02，9，90 | $\cdots$ Incoporaing apoloective meat loe cap | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 5052 | 88，02，990 | Onter | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ |
| 5053 | 84，03，200 | －Ski－boots，cross－country ski footwear and snowboard boots | 10 | sL | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 5054 | 84，03，9，90 |  | 10 | N2 | 9\％ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 5055 | 84，03， 292 | －Riding bools or bowing shoes | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％\％ | 0\％ | \％ |
| 505 | 86，03，，930 | ．．．Foomear Tor westing，weignt：Hifing or | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 2\％ | \％ | \％ | \％ | \％ | 0\％ |
| 5057 | 84，03，，990 | $\cdots$ | 10 | sL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | $10 \%$ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | $2 \%$ | 1\％ | \％\％ | \％ | \％ | 0\％ |
| 5058 | 88，032，000 |  | 10 | st | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 505 | 8，0，34，000 | －Other footwear，incorporating a protective metal toe－cap | 10 | s | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{\text {8\％}}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | \％\％ | \％ | \％\％ |
| 5060 | 64，05，，00 | －Covering the anke | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | 0\％ | \％ |
| 5001 | ${ }^{84,03,5000}$ |  |  |  | $10 \%$ | $10 \%$ | $1{ }^{10 \%}$ | $1{ }^{10 \%}$ | 10\％ | 10\％ | $10 \%$ | 10\％ | $8 \%$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | \％\％ |


| 5062 | 64，39， 100 | Covering the anke | 10 | sL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | $10 \%$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | \％ | \％ | 0\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5063 | 64，09，900 | Oher | 10 | sL | \％ | \％ | 10\％ | \％ | 0\％ | 0\％ | 0\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 5064 | 6804．11．10 | －Fited wilts spies，cleals of rie ike | 10 | т2 | 9\％ | 9\％ | ${ }_{8}^{8}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | \％\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | $0 \%$ |
| 5065 | 4.1120 | －．．Footwear for westing，weight－lifing or | 10 | sL | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{\text {7\％}}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 5066 | 64，04，190 | －Other | 10 | st | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | ${ }_{4}^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％\％ |
| 5067 | 64，04，900 | －－Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8{ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 5088 | 84，02，200 | －Footwear with outer soles of leather or composition leather | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％ | \％ |
| 5069 | 84，05，000 | －With uperes of feather o composition leather | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8}$ | \％ | 6\％ | ${ }_{5}^{5}$ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 5070 | 84，052，000 | －Wilu upers of texile materials | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | \％ | \％ | \％ |
| 5071 | 84，55，000 | Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | \％ | 1\％ | \％ | 0\％ | \％ | 0\％ |
| 5072 | 8406．10．10 | －Meatiocecaps | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | 0\％ | \％ | \％ | \％ |
| 5073 | 84，06，090 | －Other | 10 | 12 | 9\％ | ${ }^{\text {9\％}}$ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | ${ }_{5 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％ | \％\％ |
| 5074 | 84，02，200 | Oule s soles and heels，of fuberor oplasits | 0 | st | 10\％ | \％ | 10\％ | \％ | \％ | \％ | \％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | \％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |
| 5075 | 64，69，010 | －ot wood | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8{ }^{8}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |
| 5076 | 84，09，021 | －Otiroor or seel | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | \％ | \％ | \％\％ |
| 5077 | 64，69，029 | －－Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | 0\％ | \％ |
| 5078 | 64，69，031 | －Insoles | 10 | N2 | \％ | \％ | 8\％ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4{ }^{4}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2} \%$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 5079 | 84，69，032 | $\cdots$ Compleies soles | 0 | NT2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 55080 | 64，690，039 | Other | ${ }^{10}$ | sL | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | 2\％ | ${ }^{1 \%}$ | \％ | \％\％ | \％ | 0\％ |
| 5081 | 84，09，091 | $\begin{array}{\|l\|} \hline \cdots \text { Gaiters, leggings and similar aricles and parts } \\ \hline \text { thereoof } \end{array}$ | 10 | sL | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 5582 | 64，69，099 | －－Other | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | \％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | 0\％ | \％ |
| 5083 | 65，00，000 | Hat－forms，hat bodies and hoods of felt，neither blocked to shape nor with made brims；plateaux and manchons（including slit manchons），of felt． | ${ }^{20}$ | EL | $\checkmark$ | $\checkmark$ | u | u | u | $\checkmark$ | $\checkmark$ | $\checkmark$ | $u$ | $\cup$ | u | $\cup$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | u |
| 5584 | 65，02，000 | Hat－shapes，plaited or made by assembling strips of any material，neither blocked to shape， nor with made brims，nor lined，nor trimmed | ${ }^{20}$ | EL | $\checkmark$ | $\cup$ | $\checkmark$ | $u$ | $u$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $u$ | $u$ | $\cup$ | $\cup$ | $u$ | u | $\checkmark$ | $\cup$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| 5085 | 65，04，000 | Hats and other headgear，plaited or made by assembling strips of any material，whether or not lined or trimmed． | ${ }^{20}$ | EL | ט | ט | U | ט | U | $\bigcirc$ | $\bigcirc$ | U | ט | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 5508 | 65，50，010 | －Headgearo fa kind used for religios puroses | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | 0 | U | u | $\bigcirc$ | u | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | u | U | U | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | u |
| 5087 | 65．55，020 | －Halr－mals | ${ }^{20}$ | EL | $\bigcirc$ | － | 0 | 0 | U | － | $\bigcirc$ | ט | $\bigcirc$ | － | U | U | U | ט | ט | U | $\bigcirc$ | U | U | $\bigcirc$ |
| 5088 | 65，50，090 | －Oner | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | U | ט | $\bigcirc$ | U | $\bigcirc$ | ט | $\bigcirc$ | U | U | $\bigcirc$ |  | ט | $\bigcirc$ |
| 5089 | 6506．0．10 | －Helmest tor motocyciliss | 5 | T1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5090 | 6506．1020 | －Industrial safety helmets and firefighters＇helmets， excluding steel helmets | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 5091 | ${ }^{6506.10 .30}$ | －－Steelnemels | 5 | V1 | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ |
| 5092 | 65，06，040 | －Waierolol headgear | 5 | NT1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 55093 | 65，06，，900 | －Onter | 5 | V1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％ | \％ |
| 5509 | 65，69，100 | －－Of rubere orof plasics | 5 | T1 | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5095 | 65，69，910 | －Ooturskin | 5 | T1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 5509 | 65，69，990 | －－Other | 5 | V1 | $4{ }^{46}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ |
| 5097 | 65，70，000 | Head－bands，linings，covers，hat foundations，hat frames，peaks and chinstraps，for headgear． | ${ }^{20}$ | EL | － | U | ט | 0 | 0 | － | － | $\bigcirc$ | － | U | － | － | － | ט | － | － | － | ט | $\bigcirc$ | 0 |
| 5098 | 66，01，000 | －Garden or simila umberlas | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | 0 | － | ， | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט |
| 5509 | 66，099，100 | －Having atesesolic stat | ${ }^{20}$ | EL | 0 | $\bigcirc$ | 0 | 0 | 0 | － | － | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | U | $\bigcirc$ | 0 | U |
| 5500 | 66，09，900 | －－oner | ${ }^{20}$ | EL | $\checkmark$ | ט | U | ט | $\checkmark$ | $\checkmark$ | ט | U | U | U | U | ט | $\checkmark$ | U | U | ט | U | U | $\checkmark$ | $\checkmark$ |
| 551 | 66，20，000 |  | ${ }^{20}$ | EL | 0 | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | U | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 5102 | 2.000 | Umbrella frames，including frames mounted on shafts（sticks） | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | \％ | 6\％ | ${ }_{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | 0\％ | \％ |
| 5103 | 66，03，010 | －－Foraticios of heading 6.01 | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％ | \％ |
| 5104 | 66，03，020 | －－Fora aticoso f f heading 66.02 | ${ }^{10}$ | st | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％\％ | 0\％ | \％\％ |
| 5505 | 67，00，000 | Skins and other parts of birds with their feathers or down，feathers，parts of feathers，down and articles thereof（other than goods of heading 05.05 and worked quills and scapes）． <br> articles thereof（other than goods of heading <br> 05.05 and worked quils and scapes）． | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 5 | 67，021，000 | －of pasisics | ${ }^{20}$ | EL | $\bigcirc$ | 0 | U | U | U | $\bigcirc$ | 0 | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | U | 0 | 0 | 0 | ט | U |
| 5107 | 67，02，010 | －ot paper | ${ }^{20}$ | EL | U | 0 | U | O | U | ט | $\bigcirc$ | U | 0 | $\bigcirc$ | U | 0 | 0 | ט | $\bigcirc$ | 0 | $\bigcirc$ | 0 | $\bigcirc$ | U |
| 5108 | 67，29，020 | Offexile maierials | ${ }^{20}$ | EL | ט | $\bigcirc$ | － | ט | ט | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | ט | ט |  | U | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | U |
| 5109 | 67，29，090 | Oner | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | － | U | U | U | $\bigcirc$ | $\bigcirc$ | U | － | $\bigcirc$ | U | 0 | $\bigcirc$ | $\checkmark$ | U | $\checkmark$ | － | $\bigcirc$ | － |
| 5110 | 67，03，000 | Human hair，dressed，thinned，bleached or otherwise worked；wool or other animal hair or other textile materials，prepared for use in making wigs or the like． | ${ }^{20}$ | EL | $u$ | $\cup$ | u | $\checkmark$ | u | $\checkmark$ | ， | u | $u$ | u | $\checkmark$ | u | $\checkmark$ | $u$ | $\checkmark$ | u | u | u | u | $\cup$ |
| 511 | 67，04，100 | －－Compleie wis | ${ }^{20}$ | EL | ， | $\checkmark$ | O | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | ， | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 5112 | 67，04，900 | －－omer | ${ }^{20}$ | EL | U | ${ }^{\circ}$ | U | U | U | $\bigcirc$ | － | U | U | U | － | U | ＂ | － | U | $\bigcirc$ | － | － | U | － |
| 5113 | 67，02，000 | －Of human hair | ${ }^{20}$ | EL |  | 0 | 0 | U | U | $\bigcirc$ | ט | U | U | ט | U | 0 | U | U | U | U | U | 0 | U | $\bigcirc$ |
| 5114 | 67，04，000 | －Of otrer maemala | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | U | － | $\bigcirc$ | $\bigcirc$ | － | U | U | － | ¢ | － | $\bigcirc$ | － | － | － | $\bigcirc$ | U | － | 0 |
| 5115 | 68，01，000 | Setts，curbstones and flagstones，of natural stone（except slate）． | 5 | v1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 5 | 68，02，000 | －Tiles，cubes and similar articles，whether or not rectangular（including square），the largest surface area of which is capable of being enclosed in a square the side of which is less than 7 cm ；artificially coloured granules，chippings and powder | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 517 | 88，02，100 | －Marbe，travetine and alabasier | 5 | VT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 5118 | 88，02，300 | －Granie | 5 | V1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| 5119 | 68，02，910 | $\cdots$ Other calareous stone | 5 | V1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 5120 | ${ }^{88,02,290}$ | －Onher | 5 | V1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 5121 | 88，02，110 | $\cdots$ Matle | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5512 | 88，29，190 | $\cdots$ Oner | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 5123 | 68，09，200 | －－Oner calaraous solone | 5 | NT | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | 2\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 5124 | 68，02，300 | －－Gantie | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5 | 68，29，900 | －－omer stone | 5 | NT | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| $5{ }^{5126}$ | 68，03，000 | Worked slate and articles of slate or of agglomerated slate． | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 515 | 88，04，000 | －Millstones and grindstones for milling，grinding or pulping | ${ }^{5}$ | $\stackrel{\sim}{\text { N1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 5 | 68，02，100 |  | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％\％ | \％ | \％ |
| $5{ }^{5129}$ | 2200 | her aggomerated dabasives orot | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 5130 | 68，042，300 | －Of natual sone | 5 | VT | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 5 | 68，043，000 | －Hand Slapeoing or ofosising stones | 5 | N1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ |
| 5132 | 68，05，000 | －Ona base of woven texiliefatic ony | 5 | V1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 5 | 88，052，000 | －Ona base of pepero or pepeetoard only | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | ${ }_{4}{ }^{4}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 5134 | 88，55，000 | －On abse of oterer materias | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ |
| 5 | 88，06，000 | －Slag wool，rock wool and similar mineral wools <br> （includuing intermixures thereof），in bulk，sheets or <br> rolls | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 5 | 68，02，200 | －Exioliated vermiculite，expanded clays，foamed <br> slag and <br> （includuing initermermixtures thereof） | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| 5137 | ${ }^{68,69,000}$ | Onher | 5 | NT1 | ${ }^{4 \%}$ | ， | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |  | \％\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $5{ }^{5138}$ | 68，77，000 | Inols | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 5139 | 68，79，010 | －Tiles | 5 | NT | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | 0\％ |
| 5140 | 88，79，090 | －－oner | 5 | NT1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5141 | 88，88，010 | －Rooting yies，paness，boards，blocks and similiar | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5 | 88，80，090 | －Oher | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2} \%$ | ${ }^{2} \%$ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 5143 | 68，091，100 | －F Faed or reiniorced with paper or opaperoboard | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 514 | 68，09，910 | $\cdots$ | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 5145 | 68，09，990 | Other | 5 | NT | 4\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 5146 | 88，99，010 | －－Denal mouls of p paser | 5 | NT | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 5147 | 68，99，090 | －Oner | 5 | NT | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 5148 | 88，00，100 | Builing bocks and birick | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | ${ }^{\circ}$ | ${ }_{0}$ | \％ | \％ | \％ | \％ |
| 5149 | 88，10，90 | ${ }^{- \text {Tiles }}$ | 5 | NT | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 5150 | 68，10，990 | －Other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 551 | 68，10， 100 | －Prefabricated structural components for building or civil engineering | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 5152 | 68，109，900 | －Other | 5 | NT | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ |
| 5 | 88，14，010 | －Corrugates sheels | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5154 | 68，14，021 | －Foor or wall lies ocnaining plasics | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 55 | 68，14，029 | －Other | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ |
| 55156 | 68，14，030 | －－Tubsor orpes | 5 | NT | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $5{ }^{5157}$ | 68，14，040 | －Tue orpipe eftings | 5 | NT1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ |
| 55 | 88，14，090 | －other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5159 | 68，18，100 | Corruates sheels | 5 | NT | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5160 | 68，118，210 | $\cdots$ Floor or wall lies conlaining pasitics | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 5161 | 68，18，290 | －Other | 5 | NT | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％ | \％ |
| 5162 | 68，18，910 | ${ }^{-T \text { Tubes or ipeas }}$ | 5 | NT | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5163 | ${ }^{88,118,920}$ | －Tube or ipee fitions | 5 | NT | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5164 | 68，18，990 | －Other | 5 | NT | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5 | 68，128，020 | －Cotoring | ${ }^{10}$ | ${ }^{\text {sL }}$ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | $5 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％\％ | \％ | \％ |
| 5166 | 68，128，030 | Paper，milloard and feet | 10 | sL | 10\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 5167 | 68，128，040 | －－Floor orwallilies | 10 | st | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 5168 | 88，128，050 |  | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | $2 \%$ | 1\％ | 0\％ | 0\％ | \％ | \％ |
| 5169 | 68，128，990 | －－Other | 10 | ${ }^{\text {s．}}$ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{10 \%}$ | \％ | 0\％ | \％\％ | 0\％ |
| 5170 | 68，129，110 | $\cdots$ | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 5171 | ${ }^{68,129,190}$ | －Onter | 10 | st | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7} \%$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 5172 | ${ }^{68,129,200}$ | －－Paper，milboard anc iter | 10 | sL | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | 0\％ | 0\％ |
| 5 | 88，12，300 | - Compressed asbestos fibiere ioninga，in theels or | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | $2 \%$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| 5174 | 68，129，911 | - －－Mixtures with a basis of asbestos or with a basis of asbestos and magnesium carbonate of a kind used for the manufacture of goods of heading 68.13 | 10 | s | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | 0\％ | 0\％ | 0\％ |
| 5175 | 68，129，999 | －－－omer | 0 | st | 0\％ | 0\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | \％ | \％ |
| 5176 | 68，129，920 | －Foor or rallilies | 10 | т2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5177 | 68，129，990 | －－other | 10 | sL | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 5178 | 68，12，010 | Brake linings and pads | 5 | NT | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ |
| 5179 | ${ }^{88,132,909}$ | －other | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5180 | 68，188，100 | －－Brake lings and pads | 5 | V1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％\％ |
| 5518 | 88，18，900 | －omer | 5 | V1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 5582 | 68，14，000 |  | 10 | NT2 | \％ | \％ | 8\％ | ${ }^{8}$ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 5183 | 88，149，000 | －other | 10 | N2 | 9\％ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 5184 | 6815．10．10 | －Yamortrread | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| 5 | 6815．0．020 | －－Bricks，paivg stas，floor ilies and sim | 10 | st | 10\％ | \％\％ | \％\％ | 0\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％\％ | \％ | \％ |
| 5 | ${ }^{68,151,091}$ | $\cdots{ }^{-\cdots a t o n ~ f i b e s ~}$ | 10 | sL | 10\％ | 10\％ | ${ }^{10 \%}$ | 0\％ | 0\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％\％ | \％ | 0\％ |
| 5187 | 68，15，099 | －Oner | 10 | st | \％\％ | 0\％ | 10\％ | \％ | \％ | 0\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | 0\％ | \％ |
| 5188 | 88，152，000 | －Aticoso f peat | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| 5189 | 68，15，100 | －Conaming magnesie，dolomile orchomie | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 5190 | 68，159，900 | －－other | 10 | st | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％ | \％ |
| $5_{5192}^{519}$ | 69，00，000 |  | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | $6 \%$ | 5\％ | 4\％ | 3\％ | $2 \%$ | 1\％ | 0\％ | 0\％ | \％ | \％ |
| 5192 | 69，02，000 | －Containing by weight，singly or together，more than $50 \%$ of the elements $\mathrm{Mg}, \mathrm{Ca}$ or Cr ，expressed as $\mathrm{MgO}, \mathrm{CaO}$ or Cr 2 O 3 | 10 | sı | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | \％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | \％ | \％ | 0\％ |
| 5193 | 69，02，200 | －Containing by weight more than $50 \%$ of alumina （Al2O3），of silica（SiO2）or of a mixture or compound of these products | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 5194 | 99，029，000 | －Oner | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％\％ | 0\％ | 0\％ | \％ |
| 5195 | 69，03，000 |  | 10 | st | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | ${ }^{1 \%}$ | 0\％ | 0\％ | \％ | \％ |
| 5196 | 69，022，000 | －Containing by weight more than $50 \%$ of alumina （Al2O3）or of a mixture or compound of alumina and of silica（SiO2） | ${ }^{10}$ | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | \％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | ${ }^{\text {\％}}$ | \％ | \％ | \％ | \％ |
| 5197 | 69，09，000 | －Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | \％\％ | \％\％ | \％ |
| 5198 | 69，04，000 | －Bulding birics | ${ }^{20}$ | ${ }^{\text {EL }}$ | ${ }^{0}$ | ${ }^{\circ}$ | － | ${ }^{\text {u }}$ | U | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ |
| 5199 | 69，09，000 | －Oner | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | U | U | U | U | U | U | $\bigcirc$ | ， | $\bigcirc$ | U | $\bigcirc$ | U | $\checkmark$ | U | ＂ | U | U | $\bigcirc$ |
| 5200 | 69，05，000 | －Roofing lies | 5 | NT | 4\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 5201 | 69，59，000 | －Oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 5202 | 69，60，000 | Ceramic pipes，conduits，guttering and pipe fittings． | ${ }^{5}$ | NT | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5203 | 6907．10．10 | －－Pavig．neath orwallies | 5 | V1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | \％ |
| 5204 | 69，07，090 | －Other | 5 | V1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 5205 | 69，07，010 | －Pavigg，heathor wallilies | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5206 | 69，079，020 | －Lining lies ofa kind used tor gindingm mils | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％\％ | \％\％ | \％ | \％\％ | \％\％ | \％\％ |
| 5207 | 690，79，990 | －Oner | ${ }^{5}$ | V1 | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 5208 | ${ }^{\text {6908．} 10.10}$ | －Pavigg，beart or wallilies | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 5209 | 69，08，090 | －－omer | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5210 | 69，09，011 | －Paving，hearth or wall lies | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ |
| 5211 | 69，89，019 | －－Omer | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％\％ | \％\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 5212 | 69，09，091 | －－Pavig，hearthor wallilies | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 5213 | 69，89，099 | －OMher | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5214 | 69，09，100 | －of poreselan or china | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5215 | 69，091，200 | －Articles having a hardness equivalent to 9 or more | 5 | VT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 5216 | 69，09， 900 | －omer | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| $\sqrt{5217}$ | ［99，09，000 | Onher | 5 | ｜N1 | ${ }^{4 \%}$ | $4{ }^{4}$ | $4 \%$ | 3\％ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5218 | 69，01，000 | －of porcelain or china | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ |
| 5219 | 69，10，000 | －other | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 5220 | 69，11，000 | －Tabeware and kichemware | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5221 | 69，19，000 | －other | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ |
| 522 | 69，120，000 | Ceramic tableware，kitchenware，othe usehoid and toilet articles，other than of porcelain or china． | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5223 | 69913．0．10 | －－Omamenala cgarate boxes and asstrays | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 5224 | 69，13，090 | －other | 5 | v1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 2225 | 69，13，0，10 | －Omamenal ligaetet boxes and ashruays | 5 | NT | 4\％ | ${ }^{4 \%}$ | 4 | ${ }^{3}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 5226 | 69，13，9090 | －－oner | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }_{5}^{527}$ | 69，14，1，00 | －or porcealin or crina | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 5228 | 69，14，000 | －Other | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ |
| 5229 | 70，01，000 | Cullet and other waste and scrap of glass；glass in the mass． | 5 | NT1 | 4\％ | ${ }^{46}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 5230 | 70，02，000 | －Bals | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | \％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{5231}$ | $7{ }^{7,022,000}$ | －Rods | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 5322 | $7{ }^{70,023,110}$ |  | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 5233 | $770.02,190$ | －other | 5 | T1 | ${ }_{4}{ }^{4}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 538 | $7{ }^{70,03,2,10}$ | Of a kin used to manuaturevecum tues | 5 | V1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 5235 | 70，02，220 | - －Other，of clear neutral borosilicate glass，with a diameter of 3 mm or more but not more than 22 mm | 5 | v1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5236 | $770.03,290$ | －other | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 5237 | ${ }^{70,023,910}$ |  | 5 | N1 | 4\％ | ${ }^{4 / 6}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $2{ }^{238}$ | 70，02，920 | - －Other，of clear neutral borosilicate glass，with a diameter of 3 mm or more but not more than 22 mm | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 5239 | $770.02,990$ | Other | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ |
| 5240 | 77003.12 .10 | Opicial gass，not opicially wored | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 524 | $7{ }^{7003.1220}$ | Other，in square or rectanguala shape（including with $1,2,3$ or 4 corners cut） | 5 | NT | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ |
| 5242 | 70，03，290 | －－Other | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ |
| 5243 | $7{ }^{7,031,910}$ | －Opicial glass，not opically worked | 5 | V1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％ |
| 524 | ${ }^{70,03,9,990}$ | $\cdots$ | 5 | V1 | 4\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 245 | 70，032，000 | Wreesheels | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 5246 | $7{ }^{7,03,000}$ | －Profles | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 524 | $7{ }^{7}, 042,010$ | －Opicial gass，notopicially worked | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $5{ }^{5248}$ | 70，042，990 | －otner | 5 | N1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 524 | $770.04,010$ | －Opicial gass，not opicilly worked | 5 | VT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 5250 | $7{ }^{7,049,090}$ | －other | 5 | vir | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 5521 | $7{ }^{7005.10,10}$ | Opicala gass，notopiciall worked | 5 | N1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| $5{ }^{5252}$ | $7^{7,051,090}$ | Other | ${ }^{5}$ | v1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 253 | $7{ }^{70,052,110}$ | Opicial glass，not oficilly wooked | 5 | V1 | $4{ }^{4 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 552 | $7{ }^{7,052,190}$ | －－other | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5255 | $7{ }^{7}, 0.05,910$ | Opiciea glass，not oficilly worked | 5 | N1 | 4\％ | $4{ }^{4}$ | $4{ }^{4}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{5256}$ | ${ }^{70,052,990}$ | －－Other | 5 | N1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 5257 | 70，05，000 | －Wied glass | 5 | NT1 | 4\％ | $4 \%$ | $4{ }^{4}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 5258 | $7{ }^{7,060,010}$ | －opical glass，not opicially woked | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 5259 | 70，06，090 | －other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 5250 | $7{ }^{7007.11 .10}$ | Suliabl for vencices ot C Chapere 87 | 5 | N1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 5261 | 77007.1120 | －－Suitabe tor aricratio o spaceecrat of Chapere 88 | 5 | v1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ |
|  | $7{ }^{7007.11 .30}$ | －－－Suitable for railway or tramway locomotives or rolling stock of Chapter 86 | ${ }^{5}$ | T1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0 | \％ |  |
| $5{ }^{523}$ | $770,071,40$ | －SUuliale for vesseds of Chaperer 39 | 5 | V1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 5264 | 70，07，910 | $\begin{aligned} & \text {-- - Suitable for machinery of heading } \\ & 84.29 \text { or } 84.30 \end{aligned}$ | ${ }^{5}$ | T1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 5265 | $770.071,990$ | －Oher | 5 | NT | 4\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 5266 | 72，02，110 | －Suluabe for venicies of Conapere 87 | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{5267}$ | $7{ }^{70,02,120}$ |  | 5 | NT | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\circ}$ | 0\％ |
| ${ }^{5268}$ | $7{ }^{70,02,130}$ | －－－Suitable for railway or tramway locomotives or rolling stock of Chapter 86 | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 526 | $7{ }^{7}, 072,140$ | $\cdots$ Sutibue to vesesels of Chapere 89 | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 5270 | $7{ }^{70,02,9,90}$ | －Suliable for machiney f freading | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 5271 | 7 70，02，290 | $\cdots$ | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| $5{ }^{5272}$ | $7{ }^{7}, 0000000$ | Mutitiewalled insulating units of flass． | 5 | N1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％\％ |
| 5273 | 70，09，000 | －Rearvivew mirosis tor venicics | 5 | N1 | 4\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 5274 | 70，09，100 | －Untiamed | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5275 | $770.09,200$ | Framed | 5 | NT | 4\％ | $4{ }^{4}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 5276 | 70，01，000 | －Anpoules | 5 | N1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 5277 | 70，102，000 |  | 5 | N1 | 4\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{5278}$ | $7{ }^{7,10,0,010}$ | －Cataols and demijoms | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 5279 | 70，109，940 | －－Bottles and phials，of a kind used for antibiotics， serums and other injectable liquids；bottles of a kind used for intravenous fluids | 5 | N1 | ${ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\text {\％\％}}$ |
| 5880 | 70，109，090 | －other | 5 | N1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ |
| 5281 | 72011.10 .10 | －Stems | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 5282 | $7{ }^{7,111,090}$ | Other | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ |
| $5{ }^{523}$ | $7{ }^{7,112,000}$ | －For cathoderay wes |  | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 5284 | 70，19，000 | －other | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5285 | $7{ }^{7,13,1,000}$ | －oitassceramics | 5 | NT | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{5286}$ | $7{ }^{7,13,2,200}$ | －－of lead crsalal | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{5287}$ | $7{ }^{7,132,800}$ | －other | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{5288}$ | ${ }^{70,13,3,300}$ | －oflead crssal | 5 | N1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％\％ | 0\％ | \％\％ | 0\％ | \％ |
| 5289 | $7{ }^{7,133,700}$ | －－other | 5 | N1 | 4\％ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ |
| 5290 | $7{ }^{70,18,100}$ | －－of lead crsalal | 5 | N1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％\％ |
| 5291 | 70，134，200 | －－Of glass having a linear coefficient of expansion not exceeding $5 \times 10-6$ per Kelvin within a temperature range of $0 \circ \mathrm{C}$ to $300 \circ \mathrm{C}$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2}$ | $2 \%$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5292 | $7{ }^{7,13,4,900}$ | －－other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| $5^{5293}$ | $7{ }^{7,139,100}$ | Oflead crssal | 5 | NT | 4\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 529 | 70，13，900 | －Oner | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 5295 | $7{ }^{7,140,010}$ |  | 5 | N1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{5296}$ | $7{ }^{70,14,0,90}$ | －Oher | 5 | N1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 529 | ${ }^{70,151,000}$ | Glasses tor correative specalaces | 5 | N1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | \％ |
| ${ }^{5298}$ | $7{ }^{70,159,010}$ | －Cloco or wach glasses | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 529 | 70，15，9090 | －Oner | 5 |  | 4\％ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{\text {\％}}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール

## （ラオス）

| 5300 | $7{ }^{70,61,000}$ | －Glass cubes and other glass smallwares，whether or not on a backing，for mosaics or similar decorative purposes | 10 | sL | $10 \%$ | $10 \%$ | \％ | $10 \%$ | \％ | \％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5301 | 70，16，000 | －Onher | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | 0\％ | \％ |
| 5302 | ${ }^{2017.10,10}$ | －Quartz reactor tubes and holders designed for <br> insertion into diffusion and oxidation furnaces for <br> production of semiconductor wafers | 5 | T1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 303 | 70，71，090 | －Other | 5 | NT | 4\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 5304 | 70，12，000 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 5505 | ${ }^{70,179,000}$ | －Onher | 5 | T1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ |
| 5506 | 70，18，000 | －Glass beads，imitation pearls，imitation precious or semi－precious stones and similar glass smallwares | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5307 | $7^{70,182000}$ | －Glass microspheres not exceeding 1 mm in | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 5308 | 70，18，000 | －Oner | 5 | V1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 5309 | ${ }^{70,19,100}$ | $\begin{aligned} & - \text { Chopped strands, of a length of not more than } 50 \\ & \mathrm{~mm} \end{aligned}$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 5310 | ${ }^{70,19,200}$ | －－Rovings | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 5311 | ${ }^{70,19,9,90}$ | －ram | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ |
| 5312 | $7{ }^{70,19,990}$ | －Oother | 5 | N1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 5313 | 70，193，100 | －Mals | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ |
| 5314 | 7 7，19，200 | －－Thinsteest（volis） | 5 | V1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 5315 | 70，19，990 | $\begin{aligned} & \text {-- Asphalt or coal-tar impregnated glass-fibre } \\ & \text { outerwrap of a kind used for pipelines } \end{aligned}$ | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5316 | $7^{70,193,990}$ | －－－Oner | 5 | N1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ |
| 5337 | $7{ }^{70,194,000}$ | －Wover fabics of toving | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ |
| 5318 | $7{ }^{70,195,100}$ | －－Of a widh notexeeseding 30 cm | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 5319 | $7{ }^{70,195,200}$ |  | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 5320 | ${ }^{70,195,900}$ | Onher | 5 | NT1 | ${ }_{4}{ }^{4}$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ |
| 321 | 70，199，010 | －－Glass fives（niculung glas woon | 5 | T1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 5322 | 70，19，990 | －oner | 5 | T1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | \％\％ | 0\％ | \％\％ |
| 5323 | $7{ }^{70,20,0,011}$ | －－Of a kind used for the manufacture of acrylic goods | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | \％ | ${ }^{100 \%}$ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％\％ | \％ |
| 5324 | $7^{70,200,19}$ | －－oner | ${ }^{10}$ | NT2 | ${ }^{9 \%}$ | \％\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5325 | 70，20，020 |  | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | \％ | \％ | 10\％ | ${ }^{8 \%}$ | \％ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |
| 5326 | $7{ }^{70,20,030}$ | －Glass inners for vacuum flasks or other vacuum vessels | 10 | N2 | 9\％ | 9\％ | $8 \%$ | ${ }^{\text {8\％}}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 5327 | ${ }^{70,20,040}$ | －Evaculade tubes fors sora eneegy coloceols | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | 0\％ | \％ |
| 5328 | ${ }^{70,20,091}$ | ${ }^{- \text {－}}$ linds | ${ }^{10}$ | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | 0\％ | \％ |
| 5329 | $7{ }^{70,20,099}$ | －oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％\％ | 0\％ |
| 5330 | $7{ }^{7,01,000}$ | －Naturapeans | 5 | T1 | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 5331 | $7{ }^{71,012,100}$ | －Unvored | 5 | V1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 5332 | $7^{7,01,2,200}$ | Woked | ${ }^{5}$ | V1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 5333 | 7，02，000 | －Unsoted | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5334 | ${ }^{7,02,100}$ | －Unoored of s simpl sawn，claved or bruled | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 5355 | $7{ }^{7,02,900}$ | －Other | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 5336 | ${ }^{7,02,100}$ | －Unworedo or simpl sawn，ceaved or butued | 5 | NT1 | 4\％ | $4 \%$ | $4{ }^{4}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ |
| 5337 | ${ }^{7,02,9,900}$ | －omer | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ |
| 5338 | $7{ }^{7103.00 .10}$ | －－Rubies | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 5339 | ${ }^{71030302020}$ | －Jade（nephite and jadede） | 5 | V1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 5340 | $7{ }^{7,03,090}$ | Oher | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 5341 | $7^{7,03,10,10}$ | －Rubies | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 5342 | ${ }^{7,03,09,190}$ | Other | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ |
| 5393 | $77.03,900$ | －Onter | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 5394 | $7{ }^{7104040,10}$ | －Unworked | 5 | NT1 | $4{ }^{4 \%}$ | $4{ }^{4}$ | $4{ }^{4}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\circ} \mathrm{\%}$ | \％ |
| 5345 | $7{ }^{71040,10.20}$ | －Worked | 5 | NT1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{5346}$ | ${ }^{7,04,02000}$ | －Oner，umwored or s simpl sawn or orouhy sh | 5 | NT | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 5347 | 77，049，000 | －other | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| $5{ }^{5348}$ | ${ }^{7,05,05,000}$ | Of diamons | 5 | NT1 | ${ }^{4 / 8}$ | 4\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 5349 | ${ }^{71,05,000}$ | Onher | 5 | V1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 5350 | 7，06，000 | －Power | 5 | NT1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{5351}$ | ${ }^{7,069,100}$ | －－Unwought | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ |
| 5352 | $7{ }^{7,069,200}$ | －－semimanulactued | 5 | NT1 | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％ | 0\％ |
| ${ }^{5353}$ | 71，07，000 | Base metals clad with silver，not further worked than semi－manufactured． | 5 | N1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5354 | ${ }^{71,081,100}$ | ${ }^{- \text {－Powier }}$ | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 5355 | ${ }^{7,08,2,200}$ | －Oner unwought toms | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ |
| 5536 | ${ }^{7,08,3,300}$ | －Onteresemi：manufactued foms | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 5357 | $7{ }^{71,082,000}$ | －Monearay | 5 | V1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ |
| 5538 | ${ }^{71,090000}$ | Base metals or silver，clad with gold，not further worked than semi－manufactured． | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％\％ |
| 5539 | ${ }^{77,1001,100}$ | －－Unwought ori powder fom | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 5580 | ${ }^{7,101,900}$ | －other | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 5361 | ${ }^{7,102,100}$ | －Unwought ori inowder form | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ |
| 5362 | ${ }^{7,102,900}$ | －other | 5 | NT1 | $4{ }^{4 \%}$ | $4{ }^{4}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 5363 | 7，103，100 | －Unwoughtor in powder tom | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5354 | ${ }^{77,103,900}$ | －Oner | 5 | N1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 5356 | ${ }^{7,104,100}$ | －－Unwoughto of poowder tom | 5 | V1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ |
| 5366 | $7^{7,104,900}$ | －other | 5 | NT | ${ }^{4 \%}$ | $4 \%$ | $4{ }^{4}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5367 | 7，10，010 | －Siveror golo，，cad with paitum | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 5388 | $7^{7,110,090}$ | －Oner | 5 | NT | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 5369 | 7，1，23，000 | - Ash containing precious metal or precious metal compounds | 5 | NT | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 5370 | ${ }^{7,129,100}$ | $\because$－Of gold，including metal lad with gold but excluduing sweepings contanining other precious metal | 5 | NT | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 5371 | 77，129，200 | －Of platinum，including metal clad with platinum but <br> excluding sweepings containing other precious <br> metals | ${ }^{5}$ | NT1 | ${ }^{4 / 6}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 5372 | $7{ }^{7,12,9,910}$ | －－－Of silver，including metal clad with silver but excluding sweepings containing other precious metals | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 5373 | 7，129，990 | －－Other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 5374 | ${ }^{71113.1 .10}$ | Pars | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5375 | ${ }^{7,131,190}$ | $\cdots$ | 5 | NT | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| $5{ }^{576}$ | 7，71，9，910 | －．－Pats | 5 | NT | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 5377 | ${ }^{7,13,9,900}$ | －－Onher | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 5378 | 77，132，010 | Pats | 5 | NT1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |

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| $5{ }^{5379}$ | ${ }^{77,132,900}$ | －－oner | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 330 | 7，141，100 | －－Of silver，whether or not plated or clad with other precious metal | 5 | V1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 5381 | 7，141，900 |  | 5 | V1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5382 | 7，142，000 | －Of base meal llad with percious meal | 5 | NT | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2}$ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 5383 | 77，15，000 | －Catalysts in the form of wire cloth or grill，of platinum | 5 | v1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 5584 | 77，159，010 | －－Ot ofodo or siver | 5 | NT | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ |
| 5385 | 77，15，020 | $\cdots$ Of meal l lad wit god or osiver | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 5386 | 77，15，900 | －omer | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 5587 | 77，16，000 | －Of natual or cultued pears | 5 | NT1 | 4\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 5388 | 77，162，000 | －Of precious or semi－precious stones（natural， synthetic or reconstructed） | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ |
| 5389 | 7117．11．10 | －－Pats | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 5390 | 72，77，190 | －OMer | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5391 | 7，171，90 | Barges | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 5392 | 77，77，920 | $\cdots$ | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| 5393 | 77，17，990 | －－Pats | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5394 | 77，179，011 | －Whallo f p pasisis or flass | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 5395 | 7，179，012 | - －Wholly of wood，worked tortoise shell，ivory， bone，horn，coral，mother of pearl and other animal carving material，worked vegetable carving material | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ |
| 5396 | 77，17，013 | Wholy fopocelaino crina | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 5397 | 77，179，019 | $\cdots$ | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5598 | 77，179，021 | －－Wholl of plasitiss of glass | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％\％ | \％ | \％ | 0\％ |
| 5399 | 71，179，022 | －－Wholly of wood，worked tortoise shell，ivory， bone，horn，coral，mother of pearl and other animal carving material，worked vegetable carving material or worked mineral carving material | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％\％ | \％ | \％\％ | 0\％ |
| 5500 | 77，179，023 | Wholly f poocelain or china | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 5501 | 77，179，299 | －oner | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| $5{ }^{502}$ | ${ }^{77,179,091}$ | Wholy of pasitiso or flass | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ |
| $5{ }^{503}$ | 71，179，992 | -- Wholly of wood，worked tortoise shell，ivory， bone，horn，coral，mother of pearl and other animal carving material，worked vegetable or worked mineral carving material | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | \％ | \％\％ | \％\％ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 5504 | 77，17，093 | $\cdots$ Wholy of porcelain or china | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 5505 | 77，17，099 | －－other | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $5{ }^{506}$ | $7{ }^{7118.10 .10}$ | －Slver coin | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 5507 | 77，18，090 | －Oner | 5 | VT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 5508 | ${ }^{7,18,8,010}$ | －Godo coin，whenero or rol ligal ender | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 5509 | 77，189，020 | －Siver coin，being logal enener | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 5410 | 77，189，909 | －－other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ |
| 5411 | $7{ }^{2,011,000}$ | －Non－alloy pig iron containing by weight $0.5 \%$ or less <br> of phosphorus | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| $5{ }^{542}$ | 012，000 | $0.5 \%$ of phosphorus | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | ${ }^{0}$ | \％ | \％ | ${ }^{0 \%}$ | ${ }_{0}$ | \％ | ${ }^{\circ}$ |
| 5413 | 72，015，000 | －Aloy pipionins spiegesiesen | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | 0\％ |
| 5414 | $7{ }^{2,021,100}$ | －Conlaining by weght more than ${ }^{2 \%}$ of camon | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 5415 | 72，02，，000 | －omer | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 5416 | 72，02，100 | Connaining by weigh moret than $55 \%$ or silicon | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 5417 | $7{ }^{72,022,900}$ | －other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }_{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ |
| 5418 | 72，02， 000 | －Feros Silio－manganse | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5419 | 72，04， 100 | －Containing by weigh more tha | 5 | NT1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5520 | 72，04，900 | Other | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $5{ }^{521}$ | 72，02，000 | Feros silio chromium | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $5{ }^{522}$ | 72，02，000 | －Feronoickel | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 554 | 72，02，700 | －Feromomovenum | 5 | NT | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 5524 | 72，08，000 |  | 5 | NT1 | 4\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％\％ | \％ | \％\％ | 0\％ |
| $5{ }^{525}$ | 72，02，100 |  | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 5 | 72，02，200 | －Ferovovadium | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| $5{ }^{527}$ | 72，02，900 | －－Feroronobium | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| $5{ }^{5228}$ | 72，02，900 | －－omer | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 5542 | 72，03，000 | －Ferrous products obtained by direct reduction of iron ore | ${ }^{5}$ | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{\text {3\％}}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | ${ }^{0 \%}$ | \％ | 0\％ | \％\％ | \％ | \％ | ${ }^{0 \%}$ | 0\％ |
| 5530 | 72，03，000 | －omer | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ |
| 5531 | 72，04， 000 | Waste and scrap of castion | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5532 | 72，02，100 | －Of stiness sieel | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $5{ }^{533}$ | $7{ }^{72,02,2,90}$ | －Oner | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| $5{ }^{534}$ | 72，03，000 | －Wasie and scrapo of timed ion or steal | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| $5{ }^{535}$ | 100 | －－Turnings，shavings，chips，milling waste，sawdust， filings，trimmings and stampings，whether or not in bund <br> filings，trim <br> bundes | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ |
| $5{ }^{5366}$ | ${ }^{72,04,9,900}$ | －－other |  | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％ | \％\％ | \％\％ |
| $5{ }^{537}$ | 72，04，000 | －Remedings scapi igools |  | ${ }^{\text {NT1 }}$ | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| $5{ }^{5388}$ | ${ }^{72,051,000}$ | －Garaues |  | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| $5{ }^{539}$ | ${ }^{72,052,100}$ | －oraloy steal | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 5440 | $7{ }^{72,052,900}$ | －－oner |  | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $5{ }^{541}$ | ${ }^{20206.0 .10}$ |  | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 54 | ${ }^{72,061,090}$ | －Other | ${ }^{5}$ | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 54 | 20，69，000 | －orner | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 5444 | 2，071，100 |  | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 5445 | 207． 12.10 | －Slas | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 5446 | $7^{72,071,230}$ | －Oner | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 5447 | ${ }^{72,071,000}$ | －Oner | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 548 | ${ }^{72,072,010}$ | －Stabs | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％ | \％\％ | 0\％ |
| $5{ }^{549}$ | ${ }^{72,072,021}$ |  | 5 | NT1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ |
| $5{ }^{5550}$ | ${ }^{72,072.029}$ | Onter | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 5545 | ${ }^{72,072,091}$ | Slabs | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ |
| ${ }^{5452}$ | 2，072，092 | Biocks soughy staped by Ioging sfeee bars | ${ }^{5}$ | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ |
| $5{ }^{5453}$ | $7^{72,072.099}$ | Oner | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{545}$ | 22，81，000 | －In coils，not further worked than hot－rolled，with patterns in relief | ${ }^{5}$ | T1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ |
| 5545 | ${ }^{72,082,500}$ | －－Of thickeses of 4.75 mmor more |  | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ |
| 5546 | 2，082，600 | －－Of thickress of 3 m m or more but less than 4.75 | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4{ }^{4}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ |
| $5{ }^{5657}$ | ${ }^{72,0827710}$ | －Of a tickeress of less than 2 mm |  | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |



| 55 | $]^{\text {2，112，910 }}$ | Corruated | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5539 | 72，12，920 | ${ }_{m m}^{\text {m Hop and stip，Of } \mathrm{f} \text { width notexceeding } 400}$ | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 5540 | $7^{72,12,930}$ |  | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ |
| 5541 | ${ }^{72,12,990}$ | －OMer | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $5{ }^{542}$ | ${ }^{72,19,010}$ | －Hoop and stip，of a widt notexecesing 400 mm | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | \％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{5643}$ | 2，19，020 | - Corruated，contaiaining by weight less than $0.6 \%$ of carbon | 5 | NT | ${ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 554 | $7{ }^{72,119,030}$ | －－Other，of at tiocresess 0 0． 17 mmor oress | 5 | NT1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 5545 | $7^{72,19,9090}$ | －oner | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5546 | ${ }^{7212120.10}$ | Hoop and stip，of wididh hotexceeding 400 mm | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| ${ }^{5547}$ | ${ }^{7,2121,091}$ | Ss than 0.6 \％of cal | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 5548 | 72，121，099 | －．omer | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | 4\％ | ${ }_{4}{ }^{4}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％\％ | \％ | \％ |
| 5549 | ${ }^{7,122,010}$ | －Hoop and strip，ot a widt notexecesing 400 mm | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | 4\％ | ${ }_{4}^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 555 | ${ }^{\text {22，12，2，20 }}$ | $\begin{aligned} & \text { - Other, containing by weight less than } 0.6 \% \text { of } \\ & \text { carbon and of a thickness of } 1.5 \mathrm{~mm} \text { or less } \end{aligned}$ | 5 | ${ }^{\text {T1 }}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 5551 |  | －－omer | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{5552}$ | ${ }^{72,12,3,010}$ | －Hoop and stri，ot w widh note exeeding 400 mm | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5553 | ${ }^{72,12,0,20}$ | －Other，containing by weight less than $0.6 \%$ of <br> carbon and of a thickness of 1.5 mm or less | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | ${ }^{\text {\％}}$ | \％ | 0\％ | \％ | ${ }^{\text {\％}}$ | 0\％ | \％ | ${ }^{0 \%}$ | \％ | \％ |
| 554 | ${ }^{72,12,0,91}$ | -- Coated with zinc by the iron－zinc alloyed coating method，containing by weight less than $0.04 \%$ of carbon | ${ }^{5}$ | v1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 5555 | $7{ }^{72,123,099}$ | －．．otrer | 5 | VT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 5556 | ${ }^{72,124,010}$ | －Hoop and strip，of a width notexeeoting 400 mm | 5 | V1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 555 | ${ }^{72,124,020}$ | －Other，containing by weight less than $0.6 \%$ of carbon and of a thickness of 1.5 mm or less | ${ }^{5}$ | V1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | ${ }^{\text {\％}}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 5558 | $7^{7,12,4,090}$ | －－omer | 5 | N1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 5559 | 72，12，011 | ${ }_{\mathrm{mm}}^{.} \mathrm{Hop}$ and stip，of a width notexecesing 400 | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{\text {3\％}}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5560 | 72，12，012 | Coiner containing by weght less han $0.6 \%$ of | 5 | V1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | 0\％ |
| 5561 | ${ }^{72,125,019}$ | －．－Onter | ${ }^{5}$ | V1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 5562 | 72，12，021 | ${ }_{m m}^{\text {m }}$ Hop and Stip，of a width note exeesing 400 | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 5563 | 72，12，022 | -- Other，containing by weight less than $0.6 \%$ of carbon and of a thickness of 1.5 mm or less | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 5564 | ${ }^{72,125,029}$ | －．－Onter | 5 | N1 | ${ }^{46}$ | ${ }^{46 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | 0\％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ 0 | \％\％ | \％ | 0\％ |
| 565 | ${ }^{\text {72，12，}, \text { ，91 }}$ | $\cdots \mathrm{mmop} \mathrm{andstip}$, | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 5566 | 72，12，092 | $\begin{aligned} & --- \text { Other, containing by weight less than } 0.6 \% \text { of } \\ & \text { carbon and of a thickness of } 1.5 \mathrm{~mm} \text { or less } \end{aligned}$ | 5 | V1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 5567 | $7^{72,12,0,99}$ | …oner | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 5558 | ${ }^{7,126,010}$ | ${ }^{--H o p o p ~ a n d ~ s t i p, ~ O f ~ a ~ w i d t h ~ n o t e x e c e e d i n g ~} 400 \mathrm{~mm}$ | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 5569 | ${ }^{72,12,0,20}$ | －－Other，containing by weight less than $0.6 \%$ of carbon and of a thickness of 1.5 mm or less | ${ }^{5}$ | N1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 5550 | $7^{72,12,0,90}$ | －－omer | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ |
| 5571 | ${ }^{72,13,000}$ | －Containing indentations，ribs，groveves or other <br> deformations produced during the rolling process | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| 5572 | $7{ }^{72,132,000}$ | －other，of free cuting seel | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％ | \％ |
| $5{ }^{5773}$ | ${ }^{72,139,110}$ |  | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 5574 | $7{ }^{7,13,120}$ | －－Of a kind used for concrete reinforcement （rebars） | ${ }^{5}$ | NT | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | ${ }^{\text {\％}}$ | \％ | \％ |
| 5575 | ${ }^{72,139,190}$ | $\cdots$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％\％ |
| 5576 | ${ }^{72,13,9,90}$ |  | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| 5577 | $7{ }^{7,13,9,920}$ | －－Of a kind used for concrete reinforcement （rebars） | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 5578 | $7^{7,139,990}$ | －．．oner | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 5579 | ${ }^{7214.0 .111}$ |  | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ |
| 5550 | ${ }^{7214.40 .19}$ | －OMer | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 5581 | ${ }^{7214.10 .21}$ | …oticuluar cosss section | 5 | ${ }^{\text {NT1 }}$ | ${ }_{4}{ }^{\text {\％}}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 5552 | ${ }^{7214,1029}$ | …oter | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 5583 | ${ }^{72,142,031}$ |  | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 5584 | 72，142，039 | －other | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ |
| 5585 | ${ }^{72,14,041}$ | Of a kind used for concrete reinforcement | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 5566 | 72，142049 | －Onher | 5 | N1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ |
| 5587 | ${ }^{72,142,051}$ | $\underset{\text {（rebars）}}{\cdots \text { Of } a \text { kind used for concretet reiniforcement }}$ | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 5588 | ${ }^{72,142,059}$ | －－Oner | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{46}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | 0\％ | \％ | \％ |
| 5589 | ${ }^{72,142,061}$ | $\begin{array}{l}--- \text { Of a kind used for concrete reinforcement } \\ \text {（rebars）}\end{array}$ | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 5559 | $7^{72,14,069}$ | Oher | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5597 | ${ }^{72,143,000}$ | －other，of tee cuturing seel | 5 | ${ }^{\text {Hst }}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }_{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ |
| 5592 | ${ }^{72,149,10}$ | Conalining by weght less tan $0.6 \%$ o of cation | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ |
| 5593 | $7{ }^{7,149,120}$ | Jing by weght 0．\％\％or more of cation | 5 | VT | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 559 | ${ }^{72,149,910}$ | Containing by weight $0.6 \%$ or more of carbon， other than of circular cross－section | 5 | N1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5595 | $7^{72,149,990}$ | －．－oner | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ |
| 5596 | 72，15，000 | －Of free－cutiting steel，not turther worked than cold－ formed or cold－finished | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 559 | 72，15，010 |  | ${ }^{5}$ | V1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5598 | $7{ }^{7,15,0,91}$ | （reoars） | ${ }^{5}$ | V1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5559 | $7^{72,15,0,099}$ | －－Oner | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ |
| 5500 | 72，15，010 | $\begin{array}{\|l\|} \hline- \text { Of a kind used for concretet reinforcement } \\ \hline \text { (rebars) } \\ \hline \end{array}$ | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 5501 | ${ }^{72,159,900}$ | －－Oner | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ |
| 502 | 72，61，000 | U，I or H sections，not further worked than hot－ rolled，hot－drawn or extruded，of a height of less than 80 mm | ${ }_{5}$ | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 5503 | ${ }^{\text {2，} 162,100}$ | －Lseetions | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 5504 | ${ }^{72,162,200}$ | －Tseciolos | 5 | NT1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ |
| 5505 | $7{ }^{72,16,100}$ | －Usesioions | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ |
| 5506 | ${ }^{72,16,200}$ | －－seecions | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5507 | ${ }^{72,16,3,300}$ | －－Hsecions | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％\％ |
| 5508 | 72，16，000 |  | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | 2\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 5509 | ${ }^{\text {2，} 2165,010}$ | －Of a height of less than 80 mm | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ |
| 55610 | ${ }^{72,165,090}$ | －－omer | 5 | NT | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 5611 | $7{ }^{72,16,100}$ |  | 5 | ${ }^{\text {NT1 }}$ | ${ }_{4}{ }^{4}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 5512 | ${ }^{72,166,900}$ | －－omer | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ |
| 5613 | 2，69，100 | - Cold－Formed or cold－finished from flat－－olled | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5514 | ${ }^{72,169,900}$ | －．omer | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | $2 \%$ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ |
| 5615 | $7{ }^{2127.10 .10}$ | Onaining by wight tess tran $0.25 \%$ of catoon | ${ }^{10}$ | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書

## （ラオス）

| $5{ }^{5616}$ | 1227．1022 | Bead wire；reed wire；prestressed concrete steel wire；free－cutting steel wire |  | sL | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ |  | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ |  | \％ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5617 | 217．1029 | －other | 10 | sL | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | ${ }_{8} 8$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ |
| 5618 | 217．7．0．31 | Spokes wire；bead wire；reed wire；prestressed concrete steel wire；free－cutting steel wire | 10 | N2 | 9\％ | ${ }^{\text {9\％}}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 6619 | 72，771，039 | －．Oher | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 5620 | 72，172．010 | －Conataing by weight less than 0．25\％cation | 10 | N2 | 9\％ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 5621 | $7{ }^{72,172,020}$ | －Containing by weight $0.25 \%$ or more but less than | 10 | NT2 | ${ }^{9 \%}$ | \％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | \％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 5622 | ${ }^{72,172,091}$ | - Steel coro wire of a kind dsed for steel reintored aluminium oonductors（ACSR） | 10 | N2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | \％ | \％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 5623 | 72，172，099 | －－Other | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 5624 | ${ }^{72,173,011}$ | $\cdots$ Plaled or coaied with tin | 10 | NT2 | \％ | \％ | ${ }_{8}^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4{ }^{46}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5625 | 72，173．19 | $\cdots$ Oner | 10 | NT2 | \％ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 5626 | ${ }^{72,173,021}$ | $\cdots$－Praled or coaied wit tin | 10 | NT2 | 9\％ | 9\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4} 9$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 5627 | 72，17，${ }^{\text {2 } 29}$ | －Onher | 0 | NT2 | 9\％ | 9\％ | 8\％ | \％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{5628}$ | ${ }^{72,17,3,31}$ | －－Copper alloy coated steel wire of a kind used in the manufacture of pneumatic rubber tyres（bead wire） | ${ }^{10}$ | NT2 | \％$\%$ | 9\％ | ${ }^{8}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 5629 | ${ }^{72,173,032}$ | $\cdots$ Oner，paled or coaled wilh th | 10 | NT2 | 9\％ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％\％ | \％ | \％ | \％\％ |
| 5630 | 72，17，039 | $\cdots$ Oher | 10 | N2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 5631 | ${ }^{72,17,0,10}$ | －Containing by weigh test han $0.25 \%$ of cation | 10 | N2 | \％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 5632 | ${ }^{72,179,090}$ | －other | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | 8\％ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ |
| 563 | 72，18，000 | －Ingos and oltere pinay toms | 5 | NT1 | \％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 5634 | $7{ }^{72,189,100}$ | －Of rectanguar（otorer than square）cross sesicio | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5635 | ${ }^{\text {2，189，900 }}$ | －other | 5 | N1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 6636 | ${ }^{72,19,100}$ | －－Ot atickessesexeesing 10 mm | 5 | T1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 5637 | 72，191，200 | －－Of a thickness of 4.75 mm or more but not exceeding 10 mm | ${ }^{5}$ | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5568 | 72，191，300 | ${ }_{\text {mm }}$－Of a thickress ofi mm or more but ess than 4.75 | 5 | N1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 5639 | 72，19，4，400 | －－Ofatickesesof flest han 3 mm | 5 | T1 | ${ }^{4 \%}$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2} \%$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 5640 | ${ }^{\text {2，122，100 }}$ | －Ota atiockess excesedign 10 mm | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 554 | 72，192，200 | $\begin{array}{\|l} \hline \begin{array}{l} - \text { Of a thickness of } 4.75 \mathrm{~mm} \text { or more but not } \\ \text { exceeding } 10 \mathrm{~mm} \end{array} \\ \hline \end{array}$ | ${ }^{5}$ | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $5{ }^{564}$ | $7{ }^{2,1923,300}$ | ${ }^{-- \text {Of }} \mathrm{mm}$ a thickness of 3 mm or more but less than 4.75 | 5 | N1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 5643 | $7^{2,192,400}$ | －－Ota tiockress of tess than 3 mm | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ |
| 5644 | ${ }^{\text {72，193，100 }}$ | －－Ota tickress of 4.75 mmor or moie | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5645 | $7^{72,193,200}$ |  | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | ${ }^{46}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| $5{ }^{546}$ | 72，193，000 | －－Of thickeses exceesing 1 mm but test than | 5 | NT | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 5647 | $7^{72,193,400}$ | －Of a thickness of 0.5 mm or more but not exceeding 1 mm | 5 | T1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5648 | 72，193，500 | $\cdots$ | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ |
| 5549 | 72，199．000 | －other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 5650 | ${ }^{7220.11 .10}$ | $\cdots \mathrm{Hop}$ and stip，of a width note excesining 400 | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 565 | $7^{72,201,190}$ | $\cdots$ | 5 | T1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| ${ }_{5652}$ | ${ }^{7220.12 .10}$ | $\cdots \mathrm{mmopandstip}$, | ${ }^{5}$ | T1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ |
| 565 | ${ }^{72,201,290}$ | －－Oner | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ |
| 5654 | ${ }^{72,2020,010}$ | －Hoop and stip，of w width note exeseding 400 mm | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％\％ | 0\％ | \％ |
| 5655 | ${ }^{72,202,090}$ | －oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{5656}$ | ${ }^{72,2090,010}$ | －Hoop and strip，of a width note exceeding 400 mm | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 5657 | 72，209，900 | －－Oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5658 | 72，210，000 | Bars and rods，hot－rolled，in irregularly wound coils，of stainless steel． | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| 659 | ${ }^{72,221,100}$ | －Ot cricular cosss section | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 5660 | ${ }^{72,221,900}$ | －Oher | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ |
| 5661 | ${ }^{72,222,010}$ | －ot itrular cross section | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 566 | ${ }^{72,222,090}$ | －Oner | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ |
| 5663 | ${ }^{72,223,10}$ | －Oficicula cross section | 5 | NT1 | $4 \%$ | 4\％ | $4{ }^{46}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5664 | $7{ }^{72,23,090}$ | Other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5665 | ${ }^{72,224,010}$ | - Not further worked than hot－rolled，hot－drawn or extruded | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 5666 | ${ }^{72,224,000}$ | －－oter | 5 | Nr1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ |
| 5667 | ${ }^{72,230,000}$ | Wire of stainess steel． | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 5668 | ${ }^{72,241,000}$ | －Ingoss and oloer pinay toms | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 5669 | ${ }^{72,24,0,00}$ | －－oner | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 5570 | ${ }^{72,251,100}$ | －Gaino oiened | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 567 | ${ }^{72,251,900}$ | －Oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 5572 | ${ }^{72,253,010}$ | －－ high speed stel | 5 | T1 | $4 \%$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％ | 0\％ |
| 5673 | ${ }^{72,253,000}$ | －Oner | 5 | T1 | 4\％ | $4 \%$ | $4{ }^{4}$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5574 | ${ }^{72,254,010}$ | －Ot ing speeds steel | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ |
| 5675 | ${ }^{72,254,000}$ | －other | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 5576 | ${ }^{72,255,10}$ | －ot tigh speeds steel | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 5677 | ${ }^{72,255,900}$ | －other | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 5578 | ${ }^{72,259,10}$ | $\cdots \mathrm{Ot} \mathrm{ing} \mathrm{speeds} \mathrm{stel}$ | 5 | ${ }^{\text {N11 }}$ | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5679 | ${ }^{72,259,190}$ | $\cdots$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 5580 | ${ }^{72,259,210}$ | $\cdots$ Of ing spees steel | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 5681 | ${ }^{72,259,290}$ | ${ }^{-0}$ Oner | 5 | T1 | 4\％ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 5682 | $7{ }^{72,259,910}$ | $\cdots$ Of high spees steel | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 5683 | $7{ }^{72,259,990}$ | －Oher | 5 | ${ }^{\text {N11 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 5584 | 226．11／10 | $\cdots \mathrm{mmopands} \mathrm{stip}$, | 5 | VT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 5685 | ${ }^{72,261,190}$ | －－Onter | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 686 | ${ }^{72,261,910}$ | $\cdots \mathrm{mop}$ and stip，of a width notexceeding 400 | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 5687 | ${ }^{72,261,990}$ | －－Other | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 5588 | $7{ }^{72,2620,010}$ | －Hoop and stip，of a width note xceoding 400 mm | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ |
| 5689 | ${ }^{72,262,090}$ | －Oner | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ |
| 5690 | ${ }^{72,269,10}$ | $\cdots \mathrm{Hop}$ and Stip，of a width note excesidig 400 | 5 | ${ }^{\text {NTr }}$ | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5691 | ${ }^{72,269,190}$ | $\cdots$ Onter | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ |
| 5592 | ${ }^{72,269,210}$ |  | 5 | NT1 | $4 \%$ | $4{ }^{46}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ |
| 5593 | ${ }^{72,269,290}$ | $\cdots$ | 5 | T1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 569 | ${ }^{72,269,911}$ | －Paled of coated wil zinc | 5 | T1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5695 | ${ }^{72,26,9,919}$ | Other | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 5596 | ${ }^{72,269,991}$ | Plated or coaled wilz zinc | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | ${ }^{46}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 5697 | ${ }^{72,269,999}$ | Onher | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ |
| 5598 | ${ }^{72,271,000}$ | －Of hig speeds stel | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |

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| 5569 | $1{ }^{12,272,000}$ | Of silio－manganses steal | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5700 | 72，27，000 | －Other | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5501 | 7228.10 .10 | －Of iricular cross section | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 5702 | ${ }^{\text {22，28，090 }}$ | －Oner | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ |
| 5703 | 72，28，011 | －Not turther worked than hot－rolled，hot－drawn or | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 5504 | ${ }^{72,282,19}$ | －－．other | 5 | NT1 | $4 \%$ | $4 \%$ | $4{ }^{46}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 5705 | ${ }^{\text {72，282，991 }}$ | －Not turther worked than hot－rolled，hot－drawn or extuded | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5506 | ${ }^{72,282,099}$ | －－Oner | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％\％ | \％\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | \％ | \％\％ | 0\％ | \％ |
| 5507 | ${ }^{12,283,010}$ | Ot iricuar coss section | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ |
| 5708 | 72，28，3，90 | －Other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 5709 | ${ }^{72,284,010}$ | －Of iticular cross secilion | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ |
| 5710 | 72，24，0，90 | －Other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5711 | ${ }^{72,28,0,010}$ | －Ot iricular cross section | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ |
| 5712 | ${ }^{72,28,9,90}$ | －other | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 57 | ${ }^{2,288,010}$ | Of ircular cosos section | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 5714 | ${ }^{272,28,090}$ | －Oher | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ |
| 5715 | 72，28，010 | －Not further worked than hot－rolled，hot－drawn or extruded | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ |
| 5516 | ${ }^{72,287,909}$ | －Oher | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ |
| 5717 | ${ }^{\text {22，28，011 }}$ | $\cdots$ Of icrular cosss．section | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ |
| 5718 | ${ }^{12,288,019}$ | －－Omer | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 5719 | ${ }^{\text {72，28，0，90 }}$ | －other | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 527 | 72，22，2000 | －otsiloomanganses steal | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5721 | 72，29，010 | －ot hig speed steel | 5 | V1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5722 | ${ }^{12,290,900}$ | －Other | 5 | V1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ |
| 572 | $7{ }^{73,01,000}$ | －Sheet pling | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 5524 | ${ }^{73,012,000}$ | －Angles，shapes and secioios | 5 | V1 | $4 \%$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 5525 | ${ }^{73,02,000}$ | －Rals | 5 | V1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 5726 | 73，02， 000 | －Switch lades，crossing frogs，point rods and other crossing pieces | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5527 | ${ }^{73,24,000}$ | －Fstrpales and sole plates | 5 | N1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 5578 | ${ }^{73,02,0,010}$ | －Sleepers（cosstites） | 5 | N1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 5529 | ${ }^{73,02,0,90}$ | －－other | 5 | V1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 5330 | ${ }^{73,03,0,011}$ | －Hubess tues and pipes | 5 | V1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5731 | $7{ }^{73,03,019}$ | －Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 5732 | ${ }^{7,3,03,090}$ | －other | 5 | N1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| 553 | ${ }^{73,041,100}$ | －Of stiniess steel | 5 | V1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％\％ |
| 5734 | ${ }^{73,041,900}$ | －other | 5 | V1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 5535 | ${ }^{73,04,200}$ | －Dinl pipe of stainess steel | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 5536 | ${ }^{73,02,3,300}$ | －Oner dintip pip | 5 | VT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5537 | ${ }^{73,024,400}$ | －otner，of stainess stell | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ |
| 5578 | ${ }^{73,02,2,900}$ | －－other | 5 | N1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 5539 | ${ }^{73,04,110}$ | $\underset{\text { threads }}{\ldots}$ Dillod casing and tubing with pin and box | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 5540 | ${ }^{73,03,120}$ | － H Highpresusue pipe | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | \％ | \％ |
| 554 | ${ }^{73,04,140}$ | $-\cdots$ Other，having an external diameter of less than 140 mm and contaiaing less than $0.45 \%$ by weight of carbon | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ |
| 5542 | ${ }^{73,03,190}$ | －－other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 574 | ${ }^{7}, 043,920$ | －Highpesesure pipe | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 574 | 73，04，940 |  | ${ }_{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 5545 | ${ }^{73,043,990}$ | －－oner | 5 | NT | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | \％ | \％\％ |
| 5546 | ${ }^{73,04,100}$ |  | 5 | NT | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ |
| 5547 | ${ }^{73,04,900}$ | －Oner | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 574 | ${ }^{73,04,110}$ | $\underset{\text { threads }}{- \text { Dillod casing and tubing with pin and box }}$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ |
| 549 | ${ }^{73,05,190}$ | －－other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 55 | ${ }^{73,045,900}$ | －Other | 5 | NT | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 55 | ${ }^{73,04,9,010}$ | －Highpressure pipe | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 552 | ${ }^{73,04,030}$ | －－Other，having an external diameter of less than 140 mm and containing less than $0.45 \%$ by weight of carbon | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 55 | ${ }^{73,04,9,90}$ | －－other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 554 | ${ }^{73,051,100}$ | －Longitudinaly submerged arc weted | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 55 | ${ }^{7305.12,10}$ | －Electicic essisalace eneded（ERW） | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ |
| 55 | ${ }^{73,051,230}$ | $\cdots$ | 5 | NT | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％\％ | \％ | \％ |
| 5757 | ${ }^{73,05,9,910}$ | $\cdots$ Spiral or heicala summeged arc weded | 5 | vT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 558 | ${ }^{73,051,990}$ | －Oner | 5 | N1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 559 | ${ }^{7 \times, 052,000}$ | Casing of a kind used indinily foro ilo rgas | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 556 | ${ }^{73,05,110}$ | Stainess steel ipeses and lubes | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 55 | ${ }^{73,55,190}$ | －Other | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 5762 | ${ }^{73,05,9,90}$ | －Highposesure pipe | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 5783 | ${ }^{73,053,990}$ | －Onter | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 556 | ${ }^{7,059,000}$ | －other | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| $5{ }^{5765}$ | ${ }^{7306.11 .10}$ | Longtudinaly fecticic essistane weded（ERW） | ${ }^{5}$ | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 5 | ${ }^{7306.1120}$ |  | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ | ${ }^{0 \%}$ | 0\％ |
| 5567 | ${ }^{73,061,190}$ | $\cdots$ | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 5788 | ${ }^{73,061,990}$ |  | 5 | NT | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | ${ }^{0 \%}$ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％$\%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 576 | ${ }^{73,061,920}$ | $\cdots$ Spiralo r feicica slumereged ac welded | ${ }^{5}$ | NT1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 5770 | ${ }^{73,061,990}$ | －－Other | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 577 | ${ }^{73,062,100}$ | Wedede，of stainoss steel |  | N1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 5772 | ${ }^{73,062,900}$ | －other | 5 | N1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 5773 | ${ }^{73,06,010}$ | －Biler fubes | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 577 | 73，06，202 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 575 | 73，06，3030 | Pipe of a kind used to make sheath pipe（heater pipe）for heating elements of electric flat irons or rice cookers，with an external diameter not exceeding 12 mm | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 5776 | ${ }^{73,063,040}$ | －－Highpressurue pipe | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 577 | ${ }^{73,063,900}$ | －other | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 578 | ${ }^{73,06,0,010}$ | －Boler fubes | 5 | NT | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | ${ }^{0 \%}$ |
| 579 | $7{ }^{7,044,020}$ | - Stainless steel pipes and tubes，with an external diameter exceeding 105 mm | 5 | NT | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ |
| 5780 | 73，064，303 | －－Pieses and tubes containing by weight at least $30 \%$ of nickel，with an external diameter not exceeding 10 mm | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 5781 | ${ }^{73,064,900}$ |  | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| 5782 | ${ }^{73,065,010}$ | Itwee | 5 | ， | ， | 4\％ | $4{ }^{46}$ | ${ }^{\circ}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | ， | 0\％ | \％\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 783 | 73，06，909 | Other | 5 | V1 | ${ }_{4}^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 5784 | $7{ }^{7,06,100}$ | Of Square or erecaravuar cross section | 5 | V1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 5785 | 73，66，900 | Ofother noncriculur cosss secion | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ |
| 5786 | 77，06，010 | －Copeer brazed pipes and tubes | 5 | V1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 5787 | 73，06，090 | Other | 5 | V1 | 4\％ | $4{ }^{46}$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 5788 | 7307．11．10 | －－Hubess tue or pipe ititigs | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5789 | ${ }^{73,07,190}$ | －－Other | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 5990 | 73，07，900 | Other | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{5791}$ | ${ }^{73,02,2,10}$ | Having a in inemal diameerof fless han 15 cm | 5 | V1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 5792 | $7{ }^{7,027,190}$ | －Onter | 5 | v1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{5793}$ | $7{ }^{7,072} 210$ |  | 5 | NT | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2} \%$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 579 | $7{ }^{7,0272200}$ | －other | 5 | V1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ |
| 5795 | ${ }^{73,02,3,30}$ | Having an inemal diameierof fessthan 15 cm | 5 | NT | 4\％ | $4{ }^{46}$ | $4 \%$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ |
| 597 | 73，072，390 | －omer | 5 | N1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5797 | ${ }^{73,02,9,90}$ | $\cdots$ Having an ineman diameere fless tran 15 cm | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 598 | $7{ }^{7,072,990}$ | －other | 5 | V1 | 4\％ | ${ }^{46}$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 5799 | ${ }^{73,09,110}$ | －Having an inemad diameier fless than 15 cm | 5 | V1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％ | \％\％ |
| 5800 | 73，07，190 | －－Other | 5 | $\stackrel{1}{1}$ | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{501}$ | ${ }^{73,09,210}$ | Having a in inemal diamelerof fesst tran 15 cm | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5502 | 73，07，290 | Other | 5 | VT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | $0 \%$ | 0 | \％\％ |
| 5803 | 73，07，310 | Having an inemal diameere fless than 15 cm | 5 | V1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5804 | 73，07， 300 | Onher | 5 | N1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 5805 | 73．07，910 |  | 5 | V1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{5006}$ | 73，79，990 | Onher | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{5077}$ | $7{ }^{7308.10 .10}$ | - Prefabicicated modular type joined by shear connectior | ${ }^{5}$ | NT1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ |
| ${ }^{5008}$ | 77，08，090 | －－Other | 5 | N1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 5809 | 77，02，011 | －Prefabricated modular type joined by shear connectors | 5 | V1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5810 | $77.02,019$ | … Oner | 5 | T1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 5811 | 73，02，021 | －－Prefabricated modular type joined by shear connectors | ${ }^{5}$ | V1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{5812}$ | ${ }^{73,02,029}$ | －Other | 5 | V1 | $4 \%$ | $4{ }^{46}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ |
| 5813 | 73，03，000 | －Doors，windows and their frames and thresholds for doors | ${ }^{5}$ | v1 | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5814 | 73，84，010 | - Prefabicicated modular type joined by shear connectors | 5 | ${ }_{\text {ILL }}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{\text {5\％}}$ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 5815 | 73，04，090 | －－omer | 5 | T1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％\％ |
| 5816 | 73，08，020 | - Prefabicicated modular type joined by shear connectors | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5817 | 77，09，040 | －－Corrugated and curved galvanised plates or sheets prepared for use in conduits，culverts or tunnels | 5 | V1 | ${ }^{4}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| ${ }_{518} 5$ | 73，09，050 | －Ralis torsios | 5 | V1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | \％ | \％ | \％\％ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 5819 | 77，09，060 | －－Petroated cabee rays | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5820 | 73，09，092 | －Guaratals | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 5821 | 77，09，099 | －other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 5822 | 7 73，00，011 | －－Lined or reativisulated | 5 | V1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5823 | ${ }^{73,09,019}$ | Other | 5 | vi | ${ }^{4 \%}$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ 0 | 0\％ | \％ | \％ |
| 5824 | 77，09，091 | －Line or reatitisulated | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{5225}$ | 77，00，099 | Other | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5826 | $7{ }^{7310.10 .10}$ | －Of inplat | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }_{5827}$ | 73，10，090 | －－other | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ |
| ${ }^{5228}$ | ${ }^{73,102,110}$ | －Of a a apacaly of tess than 11 | 5 | NT1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 5829 | $7{ }^{73,10,191}$ | Of tiplate | 5 | v1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ |
| 5830 | $7{ }^{73,12,199}$ | Onter | 5 | V1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 5831 | 73，12，9910 | －－Of a capacty of lest than 11 | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{5832}$ | 73，12，991 | Of tipale | 5 | NT | $4 \%$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }_{5833}$ | 73，102，999 | Onter | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{5834}$ | 73，10，021 | －Of a capality fless tan 301 | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{5335}$ | ${ }^{\text {73，110，022 }}$ | －Of a capacily of 30 Ior more，but ess than 110 | 5 | N1 | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ |
| ${ }_{5836}$ | $7{ }^{73,10,029}$ | －other | 5 | V1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{5837}$ | ${ }^{73,110,093}$ | －Of a capariy of less than 301 | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ |
| ${ }^{5838}$ | ${ }^{73,10,094}$ | －Of a capacity fo 301 or more，but lest than 1101 | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 5839 | 73，10，099 | －other | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ |
| 5840 | $77^{71210.10}$ | - Locked coils，flattened strands and non－rotating wire ropes | ${ }^{5}$ | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{5841}$ | 7312.10 .20 | - Plated or coated with brass and of a diameter not exceding 3 mm | ${ }^{5}$ | V1 | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ |
| 5842 | 73，12，091 | －Prestressing steelstrand | 5 | V1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| $5^{5443}$ | ${ }^{73,121,099}$ | Onher | 5 | V1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ |
| $5_{544}$ | ${ }^{73,129,000}$ | Onher | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％\％ | \％ | \％\％ | \％\％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％\％ |
| 5845 | 73，13，000 | Barbed wire of iron or steel；twisted hoop single flat wire，barbed or not，and loosely twisted double wire，of a kind used for fencing， of iron or steel | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ |
| ${ }^{5466}$ | ${ }^{73,141,200}$ | －－Endess bands ior macinen，of staininss stell | 5 | N1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{5847}$ | ${ }^{73,14,4,400}$ | －Onere woven oloth，of stainess ssiel | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{548}$ | ${ }^{73,14,910}$ | $\begin{aligned} & \text {-- - Endless bands for machinery other than of } \\ & \text { stainless steel } \end{aligned}$ | ${ }^{5}$ | V1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 549 | ${ }^{73,141,990}$ | －－Other | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | 0\％ | \％ | \％\％ | \％ | \％\％ | \％ | \％\％ | \％\％ | \％ | \％ | \％\％ | \％\％ | \％\％ |
| ${ }_{5550}$ | 73，42，000 | －Grill，netting and fencing，welded at the intersection， <br> of wire with a maximum corss－sectional dimension of <br> 3 mm orore <br> more and having a mesh size of 100 cm 2 or <br> more | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2}$ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％ | \％\％ | \％ | \％ |
| ${ }_{5651}$ | $7{ }^{73,14,100}$ | －－Paled or coaed winz zinc | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{5352}$ | ${ }^{73,14,3,90}$ | －Oner | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{5653}$ | 73，14， 100 | －Paled or coaled winzinc | 5 | NT1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{5854}$ | 73，14，200 | －Coated with plasios | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{5855}$ | 73，44，900 | Onher | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }_{5556}^{55}$ | ${ }^{73,145,000}$ | －Exanased mealal | 5 | V1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％\％ |
| ${ }^{5857}$ | ${ }^{73315.11 .10}$ | －Bicyde or moiocryde chan | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{5558}$ | 73，15，191 | $\begin{aligned} & \text {--- Transmission type, of a pitch length of not less } \\ & \text { than } 6 \mathrm{~mm} \text { and not more than } 32 \mathrm{~mm} \\ & \hline \end{aligned}$ | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5559 | 73，15，199 | －－Oother | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | 0\％ |
| ${ }^{5860}$ | ${ }^{7315.12 .10}$ | －Bicyce or moiocryde chain | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％\％ | 0\％ | \％\％ |
| ${ }^{5661}$ | ${ }^{73,15,290}$ | －other | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{5662}$ | ${ }^{73,15,910}$ | －Of bicyle or molocryce chain | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{5663}$ | 77，15，990 | Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ |

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| 5864 | ${ }^{73,152,000}$ | －－kko chain | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5865 | 73，15，100 | －Sud İ．ink | 5 | NT1 | $4 \%$ | ${ }_{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ |
| 386 | ${ }^{73,15,200}$ | －Other，welted link | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5867 | ${ }^{73,15,9,90}$ | ${ }^{\text {Bicycle or moicocyle chain }}$ | 5 | NT | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 / 8}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 5588 | ${ }^{73,15,990}$ | Oner | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ |
| 5569 | ${ }^{73,15,920}$ |  | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | 2\％ | 2\％ | 0\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | $0 \%$ | \％ | \％ | \％ | \％ | \％\％ |
| 5870 | 73，15，990 | －Oner | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ |
| 5871 | $7{ }^{73,16,000}$ | Anchors，grapnels and parts thereof，of iron or steel． | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5872 | ${ }^{73,170,010}$ | Wienals | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ |
| 5873 | ${ }^{73,70,020}$ | －Sapes | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 5874 | ${ }^{73,77,090}$ | －other | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 58875 | ${ }^{73,18,100}$ | －Coach screws | 5 | ${ }^{\text {NTI }}$ | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3} \%$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ |
| 5876 | ${ }^{73,18,200}$ | －Oher wood scews | 5 | NT | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5877 | ${ }^{73,18,3,300}$ | Screw hooks and screw | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ |
| 5878 | ${ }^{73,18,4,40}$ | －Selftaping strews | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3} \%$ | 2\％ | 2\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 5879 | ${ }^{73,18,500}$ | - Other screws and bolts，whether or not with their nuts or washers | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 5580 | ${ }^{73,18,500}$ | －－Nuts | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 5581 | ${ }^{73,18,900}$ | －Other | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％\％ |
| 5882 | ${ }^{73,182,100}$ | －Spring wasters and other lock wasters | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4{ }^{4}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| 5583 | ${ }^{73,182200}$ | －other washers | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3} \%$ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 5884 | ${ }^{73,182300}$ | －Rives | 5 | NT1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％\％ |
| 5885 | ${ }^{73,18,400}$ | －Coters and coterep pin | 5 | NT | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5886 | ${ }^{73,18,2,90}$ | －other | 5 | NT | ${ }^{4 \%}$ | $4{ }^{4}$ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 5887 | ${ }^{73,19,000}$ | Satey p pis and other pris | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 5588 | ${ }^{73,19,010}$ | －Sewing，daming orembridey neediles | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 5589 | ${ }^{73,199,990}$ | －－omer | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 5890 | ${ }^{7320.10 .11}$ | Suitable for use on motor vehicles of heading 87．02， 87.03 or 87.04 | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 5591 | ${ }^{7320.00 .19}$ | －－Onter | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3} \%$ | ${ }^{\text {\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | ${ }_{0}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 5982 | ${ }^{73,2010,90}$ | Other | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| $5^{589}$ | ${ }^{7,2020,010}$ | Suitable for use on motor vehicles or machinery of | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％\％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ |
| 5584 | ${ }^{73,202090}$ | －other | 5 | V1 | 4\％ | $4{ }^{46}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 5895 | ${ }^{73,290,010}$ | Suitabe for seso on motor venices | 5 | NT | ${ }^{4 \%}$ | ${ }^{46}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ |
| 5986 | ${ }^{7,200,900}$ | Other | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 5897 | ${ }^{7,2121,100}$ | －For gas tue of ofor bolt gas and ofter tulus | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 5598 | ${ }^{73,21,200}$ | －For fiquid tuel | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 5599 | ${ }^{73,211,900}$ | Oherer inculing applianes Sors solid tuel | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ |
| 5590 | ${ }^{73,28,100}$ | －－For gas tue oforo bolot gas and other fuls | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4{ }^{4}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％$\%$ |
| 5901 | ${ }^{73,218,200}$ | －For fiquid tuel | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5902 | ${ }^{7,3,21,900}$ | －Other，inculidg appliancest of solid tuel | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4{ }^{46}$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | ${ }^{\circ} \%$ |
| 5903 | ${ }^{73,219,010}$ | －Ofterosene stoves | 5 | NT | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5904 | ${ }^{7,219,020}$ | - Of cooking appliances and plate warmers using gas fuel | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | 0\％ | ${ }^{\circ} \mathrm{O}$ |
| 5905 | ${ }^{73,219,990}$ | －－other | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 5906 | ${ }^{73,221,100}$ | －． O c castion | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ |
| 5907 | ${ }^{73,221,900}$ | －oter | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 5908 | ${ }^{73,29,000}$ | －oner | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 5909 | ${ }^{73,23,000}$ | －Iron or steel wool；pot scourers and scouring or polishing pads，gloves and the like | 10 | NT2 | 9\％ | 9\％ | 8\％ | ${ }_{8}^{8}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％\％ |
| 599 | ${ }^{73,23,110}$ | $\cdots$ | 10 | sL | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{\text {\％}}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 12／ | \％ | \％ | \％ | \％ |
| 5911 | ${ }^{7,23,29,120}$ | －Astray | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 5912 | ${ }^{7,23,29,190}$ | Other | 10 | sL | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | ${ }^{0 \%}$ |
| 5913 | ${ }^{73,23,200}$ | Of castion，eramenled | 10 | N2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | \％ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 5914 | ${ }^{7,23,3,310}$ | Hehemare | 10 | N2 | \％ | 9\％ | $8 \%$ | \％ | ${ }^{6 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 5915 | ${ }^{7,3,29,320}$ | Astrays | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 599 | ${ }^{73,23,390}$ | Onher | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | 0\％ | \％ |
| 5997 | ${ }^{7,3,23,400}$ | －Of ion（oher than cast ion）orseel，enameled | 10 | SL | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | 0\％ | \％ |
| 5918 | ${ }^{7,323,910}$ | $\cdots$ | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | 0\％ |
| 5919 | ${ }^{73,23,920}$ | －Astrays | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 5920 | ${ }^{7,23,9,990}$ | Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 5921 | ${ }^{7324.10,10}$ | －Kictene sinks | 5 | N1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ |
| 5922 | ${ }^{73,24,090}$ | －Oner | 5 | NT | ${ }^{4 \%}$ | ${ }^{4 / 6}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5923 | ${ }^{73,242,110}$ | －－Long shaped bathus | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 592 | ${ }^{7,3242,190}$ | －－Omer | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ |
| 5925 | ${ }^{73,242,900}$ | Oher | 5 | NT1 | 4\％ | $4{ }^{4}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 5926 | ${ }^{73,249,010}$ |  | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 5927 | ${ }^{73,24,030}$ | －Beeponas and portable urials | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4{ }^{4}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5928 | ${ }^{73,24,091}$ | －PPars of kictene sinks or baltubs | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4{ }^{4}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 529 | ${ }^{7,24,0,03}$ | －Parts of flushing water closets or urinals（fixed | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 5950 | ${ }^{7,24,9,099}$ | －．other | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ |
| 5931 | ${ }^{7325.10 .20}$ | minde covers，graings and fra | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ |
| 5932 | ${ }^{73,25,090}$ | Other | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4{ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5933 | ${ }^{73,259,100}$ | －Giriding balls and similar aricos or milis | ${ }^{5}$ | ${ }^{\text {HSL }}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| ${ }^{5934}$ | ${ }^{73,25,920}$ | Manhole covers，gatiogs and fames therior | 5 | ${ }^{\text {NT1 }}$ | 4\％ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 5935 | ${ }^{7,25,59,90}$ | Oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| 5936 | ${ }^{73,26,100}$ | －Ginding balls and Similar aricios of or mils | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 5937 | ${ }^{7,3,26,900}$ | －Other | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 5938 | ${ }^{7,3,262,505}$ | －Poultry cages and the lie | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4{ }^{4}$ | $4 \%$ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 5939 | ${ }^{73,262,990}$ | －other | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5940 | ${ }^{73,269,010}$ | －Ships roders | 5 | NT1 | 4\％ | ${ }_{4}^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ |
| $5{ }^{594}$ | ${ }^{73,26,030}$ | －－Stainless steel clamp assemblies with rubber sleeves of a kind used for hubless cast iron pipes and pipe fittings | ${ }_{5}$ | ${ }^{\text {NT1 }}$ | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | ${ }^{0 \%}$ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | \％ | \％ |
| 5942 | ${ }^{73,269,660}$ | －－Bunsen bumers | ${ }^{5}$ | Hst | 5\％ | ${ }^{\text {5\％}}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ |
| 593 | ${ }^{73,26,0,070}$ | －Horssshoses inding boot spus | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 5994 | ${ }^{73,269,091}$ | －Cigarefe cases and boxes | 5 | HsL | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{\text {5\％}}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ |
| 5945 | ${ }^{73,26,099}$ | －－omer | 5 | HSL | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ |
| 5946 | $7{ }^{7,010,000}$ | Copper mattes；cement copper（precipitated copper）． | 5 | NT1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 5947 | 7，020，000 | Unrefined copper；copper anodes for electrolytic refining． | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 59 | ${ }^{7,03,1,100}$ | $\cdots$ Cathoose and secitions ot cathodes | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 5949 | 7，03，200 | Wriebars | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
|  | ${ }^{7,03,3,300}$ |  |  | ${ }^{\text {NT1 }}$ | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書



| ${ }^{6038}$ | ${ }^{78,042,110}$ | Perforated tube profiles of a kind suitable for use in evaporator coils of motor vehicle air conditioning machines | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | ${ }^{0 \%}$ | \％ | 0\％ | \％\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6039 | 7，02，190 | －Other | 5 | NT1 | $4 \%$ | $4{ }^{4 / 8}$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 5040 | $77.04,9,90$ | －Extuded bars and rods | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 604 | ${ }^{7,0,02,930}$ |  | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5042 | ${ }^{77,029,990}$ | $\cdots$ Oner | 5 | T1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6043}$ | 7，05，100 | $\begin{aligned} & \text { - Of which the maximum cross- sectional dimensio } \\ & \text { exceeds } 7 \mathrm{~mm} \\ & \hline \end{aligned}$ | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 6044 | ${ }^{77,051,910}$ | $\cdots \mathrm{OT}$ diameter 0 Ot exceding 0.0508 mm | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 5045 | $7{ }^{7,051,990}$ | －－Other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ |
| 5046 | $7^{7,052,100}$ | －－Of which the maximum cross－sectional dimensio exceeds 7 mm | ${ }^{5}$ | NT1 | 4\％ | ${ }^{46}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％\％ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 5047 | ${ }^{77,052,900}$ | －Other | 5 | ${ }^{\text {NT1 }}$ | 4\％ | ${ }^{4 / 8}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | $2 \%$ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ |
| 5048 | 7700.11 .10 | Plain or figured by rolling or pressing，not otherwise surface treated | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 5049 | $7{ }^{78,061,190}$ | …Oter | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ |
| 6050 | 7006．12：10 | ${ }_{\text {cois }}$ Can sook inoluding end stock and tab sock，in | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | $0 \%$ | 0\％ | \％ | \％ | \％ |
| ${ }^{6051}$ | 7606.1220 | $\cdots$ Aluminium plates，not sensitised，of a kind used in the printing industry | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{\text {\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％$\%$ | ${ }^{0 \%}$ | \％ | \％ |  |
| $6{ }^{605}$ | 7606.1231 |  | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{\text {\％}}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％$\%$ | \％$\%$ | \％ | ${ }^{0 \%}$ | \％\％ |
| 6053 | 76，06，239 | $\cdots$ | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 6054 | ${ }^{7,0601,290}$ | $\cdots$ Oner | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3} \%$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％\％ | \％\％ | \％ | \％\％ | \％ | \％ |
| ${ }^{6055}$ | $7{ }^{7,069,100}$ | －otaunium，notaloyed | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6056 | ${ }^{78,069,200}$ | －ot aumnium aloys | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ |
| 6057 | $7{ }^{76,071,100}$ | －Rolled but not turter w | 5 | NT1 | 49 | $4 \%$ | $4{ }^{4}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ |
| 6058 | 76，07，900 | －Oner | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ |
| 609 | 76，02，200 | Backed | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3} \%$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5060 | 78，08，000 | －of aluminim，notalolyed | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5061 | $7{ }^{7,082}, 0000$ | Of aluminim aloys | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ |
| 6062 | $7{ }^{7,00,000}$ | Aluminium tube or pipe fittings（for example， <br> couplings，elbows，sleeves）． | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{6063}$ | 78，01，000 | －Doors，windows and their frames and thresholds for doors | 10 | sL | 0\％ | 10\％ | 10\％ | \％\％ | \％ | \％\％ | \％\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{\text {\％}}$ | \％ | ${ }^{\text {5\％}}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | ${ }_{0}^{0 \%}$ | \％ | \％ |  |
| 5684 | $7{ }^{7,100,020}$ | －－Inemal or exemal floting foois for soroge lants | 10 | sL | \％\％ | 10\％ | 0\％ | 10\％ | 0\％ | 10\％ | \％ | 10\％ | \％ | ${ }^{7 \%}$ | \％ | ${ }^{\text {5\％}}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{\text {1\％}}$ | \％ | \％ | ${ }^{0 \%}$ | \％ |
| 5005 | $7{ }^{7,100,900}$ | －Oner | 10 | NT2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％ |
| 5066 | 76，10，000 | Aluminium reservoirs，tanks，vats and similar <br> containers，for any material（other than <br> compressed or liguefied gas），of a capacity <br> exceeding 300 I，whether or not lined or heat－ <br> insulated，but not fitted with mechanical or <br> thermal equipment． | 10 | ${ }^{\text {st }}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | \％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | \％ | \％ | \％ |
| 6067 | ${ }^{78,121,000}$ | Collassble wuluar conlainets | ${ }^{10}$ | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 0\％ | \％\％ | 0\％ | 10\％ | 10\％ | \％\％ | $8 \%$ | ${ }^{\text {7\％}}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 5008 | 76，12，0010 | $\underset{\text { milk }}{- \text { Seamless containers of a kind suitable for fresh }}$ | ${ }^{10}$ | sL | \％ | 10\％ | \％\％ | \％\％ | \％ | 0\％ | 0\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | 2\％ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 6069 | $7{ }^{76,129,990}$ | －Other | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | \％\％ | \％ |
| 6070 | 76，30，000 | Aluminium containers for compressed or <br> liguefied gas． | 5 | V1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ |  | \％ | \％ | \％ | \％ 0 | \％ | \％$\%$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | ${ }^{\circ} \mathrm{O}$ |
| 6071 | ${ }^{7614.10 \cdot 11}$ | Of da diameer rote exceeding 25.3 mm | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| 5072 | $7{ }^{7614.10 .12}$ | - －Of a diameter exceeding 25.3 mm but not exceeding 28.28 mm | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ |
| 6073 | 77614010.19 | ．－omer | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ |
| 6074 | ${ }^{77,141,090}$ | －oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％\％ | \％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％ |
| 6075 | ${ }^{76,14,0,011}$ | －Of dadiamet rote exeesing 25.3 mm | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 8076 | $7{ }^{7,149,012}$ | －．Of a diameter exceeding 25.3 mm but not | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 607 | 78，44，019 | ‥Oner | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| $6{ }^{6078}$ | $7{ }^{7,149,090}$ | －Oner | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6079 | $7{ }^{7615.10 .10}$ | Pot scourers and scouring or polishing pads， gloves and the like | ${ }^{10}$ | NT2 | 9\％ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| 6080 | ${ }^{78,151,090}$ | $\stackrel{- \text { Oher }}{ }$ | ${ }^{10}$ | st | \％ | 0\％ | \％$\%$ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％\％ | \％ | \％ |
| 6081 | ${ }^{78,152,020}$ | －Beopans，urinals and chamberpols | 10 | st | 0\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | $8 \%$ | 7\％ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％\％ | \％ | \％ |
| 6082 | 76，15，090 | －Oner | 10 | NT2 | 9\％ | 9\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 6083 | $7{ }^{7616.10 .10}$ | －Nals | 10 | NT2 | $9 \%$ | 9\％ | ${ }_{8} 8$ | ${ }^{8 \%}$ | $6 \%$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4{ }^{4}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ |
| 5084 | $7{ }^{7616.10 .20}$ | －Sapese and hooks，blis and nuts | 10 | NT2 | 9\％ | \％ | ${ }^{8} \%$ | ${ }_{8} 8$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5085 | ${ }^{78,66,090}$ | －Oner | ${ }^{10}$ | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | \％ | \％ | \％ |
| ${ }^{0086}$ | ${ }^{78,169,100}$ | －Colot，gill，neting and fencing，of aluminium wie | 10 | NT2 | ${ }^{9 \%}$ | 9\％ | 8\％ | 8\％ | 6\％ | $6 \%$ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％\％ | \％\％ | \％ | \％ |
| 5087 | 6，169，920 | －－Ferrules of a kind suitable for use in the manufacture of pencils | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | \％\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％\％ | \％ | \％\％ |
| 6088 | 76，66，930 | $\cdots$ Slugs，round，of such dimension that the thickness exceeds one－tenth of the diameter | ${ }^{10}$ | NT2 | \％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 6089 | 78，69，940 | $-\cdots$ Bobbins，spools，reels and similar supports for textile yarn | 10 | ${ }^{\text {st }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | \％ | 6\％ | ${ }^{5 \%}$ | $4{ }^{40}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | 0\％ | ${ }^{0 \%}$ |
| ${ }^{6090}$ | 7，6，69，960 |  | 10 | ${ }^{\text {s }}$ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | \％\％ | ${ }_{0}^{0 \%}$ |
| 609 | $7{ }^{7,169,991}$ | $\ldots$ Cigaetele cases or boxes，blins | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | \％ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| 6092 | $7{ }^{76,16,992}$ | EEpanded meal | 10 | st | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7}$ | ${ }^{6 \%}$ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | 0\％ | \％ |
| 5093 | $7{ }^{76,66,999}$ | … Onter | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％\％ | \％ | \％ | 0\％ |
| 6094 | $7{ }^{78,01,000}$ | －Refineal lead | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 5095 | 78，019，00 | - Containing by weight antimony as the principal other element | ${ }^{5}$ | NTI | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | 0\％ |
| 6096 | ${ }^{78,019,900}$ | －Other | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ |
| 6097 | ${ }^{78,020,000}$ | Lead waste and scrap． | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ |
| 6098 | $7{ }^{78,041,100}$ | - Sheets，strip and foil of t thickness（excluding any  <br> backing） <br> 0.2 mm  <br> not exceeding  | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6099 | ${ }^{78,041,000}$ | －Other | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％ | \％ |
| 6100 | ${ }^{78,022,000}$ | Powders and flakes | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 6101 | $7{ }^{78,060,020}$ | Bas，rods，pofilies and wie | ${ }^{10}$ | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 6102 | $7{ }^{7,060,030}$ | －Tubes，pipes and tube or pipe fittings（for example， Couplings，elbows，sleeves） | ${ }^{10}$ | HsL | \％ | 10\％ | \％ | \％ | \％ | 0\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | \％\％ | \％\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 0\％ | 10\％ | \％\％ | \％\％ | \％ |
| 6103 | $7{ }^{78,060,900}$ | Other | 10 | ${ }^{\text {HSL }}$ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | \％\％ | \％\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | $10 \%$ | 10\％ | 0\％ | 10\％ | \％ |
| 6 | ${ }^{79,011,100}$ | $\cdots$ Conlaining by weght $99.99 \%$ or more of inc | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6105}$ | ${ }^{79,011,200}$ | －Conlaining by weight ess than 99．99\％\％of zinc | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％\％ | 0\％ | \％ |
| 6106 | ${ }^{79,012,000}$ | Znealoys | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 6107 | ${ }^{78,020,000}$ | Zinc waste and scrap． | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | 0\％ | \％\％ |
| 6108 | $7{ }^{79,03,000}$ | Zncodust | ${ }^{5}$ | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 6109 | 77，03，000 | Other | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ |
| 6110 | $770.00,000$ | Zinc aras，rods，profiles and wire． | ${ }^{5}$ | NT1 | $4 \%$ | $4{ }^{46}$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ |
| 6111 | ${ }^{77,050,030}$ | Foll of tatiokness note exceeding 0.25 mm | ${ }^{5}$ | ${ }^{\text {HSL }}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 6112 | $7{ }^{79,050,090}$ | Other | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| $6{ }^{6113}$ | $7{ }^{7,000,030}$ | －Gutters，roof capping，sklight frames and other fabricated building components | ${ }^{20}$ | ${ }_{\text {EL }}$ | ט | 0 | $\bigcirc$ | O | O | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | 0 | U | U | O | － |
| 6114 | $7{ }^{7,00,0,040}$ | －Tubes，pipes and tube or pipe fittings（for example couplings，elbows，sleeves） | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | ， |  | ， | 0 | 0 | 0 | U | U | 0 | 0 | 0 | O | U | 0 | U | U | U | ${ }^{0}$ | 0 |
| 6115 | ${ }^{79,007,091}$ | －Coanetele cases or boxeses astrays | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | － | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ |
| 6 | $7{ }^{79,070,092}$ | －Onereroushold aticles | ${ }^{20}$ | EL | － | － | O | U | U | U | － | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | U | U | $\bigcirc$ | U | U | U | － | U | $\bigcirc$ |
| 6117 | 77 | Other | ${ }^{20}$ | EL | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |


| 6118 | ${ }^{88,011,000}$ | －Ti，notatioved | 20 | EL | U | U | U | U | U | 0 | U | U | U | U | U | U | U | U | U | U | U | U | U | ${ }^{\circ}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 619 | 88，012，000 | －Traloys | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | U | $\checkmark$ | $\cup$ | U | $\checkmark$ | $\checkmark$ | U | ט | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | U | U | U | U | U |
| 6120 | 80，02，000 | Tin waste and scrap． | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | U | U | U | U | U | U | $\bigcirc$ |
| $6{ }^{6121}$ | 80，03，010 | －Sodeding bars | ${ }^{20}$ | EL | U | $\bigcirc$ | 0 | U | $\bigcirc$ | ， | ט | U | U | U | U | U | U | U | U | U | U | U | U | $\bigcirc$ |
| $6{ }^{6122}$ | 0，030，090 | －other | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | O | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | 0 | U | $\bigcirc$ | $\bigcirc$ | 0 | U | － | 0 | 0 | 0 | $\bigcirc$ |
| ${ }^{6123}$ | 80，07，020 | －Plates，sheets and strip，of a thickness exceeding 0.2 mm | ${ }^{20}$ | EL | U | － | － | U | U | U | U | U | U | U | U | ， | U | 0 | ט | U | U | U | U | U |
| 6124 | 80.007030 | Foil（whether or not printed or backed with paper， paperboard，plastics or similar backing materials），of a thickness（excluding any backing）not exceeding 0.2 mm ；powders and flakes | ${ }^{20}$ | EL | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\cup$ | $\cup$ | $\checkmark$ | $\cup$ | $\cup$ | $\checkmark$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $u$ | u | $u$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\checkmark$ |
| 6125 | 80，07，040 | Tubes，pipes and tube or pipe fittings（for example， couplings，elbows，sleeves） | ${ }^{20}$ | EL | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | 0 | $\checkmark$ | U | $\bigcirc$ | 0 | u | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | u | u | $\bigcirc$ | $\checkmark$ | U | $\bigcirc$ |
| $6^{6126}$ | 88，070，091 | －－Cigaetere asese or boxes ashriays | ${ }^{20}$ | EL | U | $\bigcirc$ | U | U | U | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | ט | U | $\bigcirc$ | U | $\bigcirc$ | U | ט | U | U | $\bigcirc$ |
| 6127 | 80，07，092 | －OMter fousenoldaticies | ${ }^{20}$ | EL | ט | ט | ט | U | U | ט | － | U | ט | 0 | U | U | 0 | U | U | ט | U | ט | U | $\bigcirc$ |
| $6{ }^{6128}$ | 80，070，099 | Oner | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | $\bigcirc$ | U | U | U | O | O | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | 0 | U | U | U | O | $\bigcirc$ | U |
| 6 | 81，01，000 | －Powdes | ${ }^{10}$ | sL | 10\％ | 0\％ | 10\％ | \％\％ | 0\％ | \％\％ | 0\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |
| 6130 | 8，109，400 | －Unwrought tungsten，including bars and rods obtained simply by sintering | ${ }^{10}$ | st | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％\％ |
| 6131 | 81，019，600 | －－Wie | 10 | T2 | 9\％ | 9\％ | $8 \%$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 6 | 81，019，700 | －Waste and scrap | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | \％\％ | \％\％ | 0\％ | 10\％ | ${ }^{8} \%$ | 7\％ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 6 | 81，09，9，90 | Bars and rods，other than those obtained simply by sintering；profiles，sheets，strip and foil | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | 0\％ |
| $\underline{6134}$ | 81，019，990 | －－other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | － | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 6135 | 81，01，000 | －Powdes | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | 2\％ | 1\％ | \％ | \％ | 0\％ | 0\％ |
| $6{ }^{6136}$ | 81，29，400 | - Unwrought molybdenum，including bars and rods obtained simply by sintering | 10 | st | \％\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }_{6}^{6137}$ | 81，29，500 | －－Bars and rods，other than those obtained simply by sintering，profiles，plates，sheets，strip and foil | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{8}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| $6{ }^{6138}$ | 81，02，900 | －Wre | 10 | s． | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | $2 \%$ | 1\％ | \％ | \％ | \％ | \％ |
| 6139 | 81，02，700 | Wasie and scapa | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | 0\％ | 0\％ |
| $6{ }^{6140}$ | 81，02，900 | －Oner | 10 | sL | \％\％ | 0\％ | 10\％ | 10\％ | \％\％ | \％\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{6141}$ | 81，02，2000 | －Unwrought tantalum，including bars and rods obtained simply by sintering；powders | ${ }^{10}$ | st | ${ }^{10 \%}$ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 0\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | ${ }^{\circ}$ | \％ |
| 6 | 81，03，000 | －Waste and scrap | 10 | st | 10\％ | 10\％ | \％ | 0\％ | 10\％ | 10\％ | 0\％ | 10\％ | 8\％ | \％ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |
| 6 | 81，03，000 | －Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 6 | 81，04，100 | - Containing a t least $99.8 \%$ by weight of magnesium | ${ }^{10}$ | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 6 | 81，04， 900 | －－omer | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％ | 0\％ |
| 6 | 81，02，2000 | －Waste and scrap | ${ }^{10}$ | st | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | 0\％ |
| $\overline{6147}$ | 81，04，300 | －Raspings，turnings and granules，graded according to size；powders | 10 | st | 10\％ | 10\％ | 10\％ | \％ | 0\％ | \％\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| $6{ }^{6148}$ | 81，04，000 | －oher | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％\％ | \％ | 0\％ |
| 6 | 81，05，0，10 | －Unwought oobat | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 6 | 81，052，090 | －Oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | $2 \%$ | ${ }_{1}^{1 \%}$ | \％ | \％ | 0\％ | 0\％ |
| 6 | 81，05，000 | －Wast and scrap | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | 0\％ | 0\％ |
| 6 | 81，05，000 | －Oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ |
| 6 | 81，06，010 | －Unwought bismulif wasie and scrap； | 10 | sL | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | \％\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | \％ | 0\％ |
| 6154 | 81，06，090 | －Oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | 2\％ | 1\％ | \％ | 0\％ | \％ | \％ |
| $6{ }^{6155}$ | 81，02，200 | －Unwought casmimm powders | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 6 | 81，07，000 | －Waste and scrap | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 6 | 81，09，000 | －Oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | \％\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 6 | 81，082，000 | －Unwought Hanaium；powders | ${ }^{10}$ | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 6 | 81，08，000 | －Waste and scrap | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 6160 | 81，08，000 | －other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | $6 \%$ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | 0\％ | 0\％ |
| 661 | 81，02， 000 | Unwoughtziroonium；powders | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }_{4}{ }^{4}$ | 3\％ | 2\％ | \％ | \％ | \％ | \％ | \％ |
| 66 | 81，03，000 | Waste and scrap | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{\text {5\％}}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{\text {1\％}}$ | \％ | 0\％ | \％ | 0\％ |
| 6 | 81，09，000 | Oher | ${ }^{10}$ | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| $\overline{6164}$ | 88，01，000 | －Uumought animony powders | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 6165 | 81，102，000 | －Waste and scrap | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| $6{ }^{6166}$ | 88，109，000 | －Oner | 10 | st | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 667 | 88，10，000 | Manganese and articles thereof，including waste and scrap． | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 68 | 88，12，200 | －－Unwought powdes | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ |
| 66 | 88，121，300 | Waste and scrap | 10 | HSL | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ |
| 6170 | 88，121，900 | －Oner | ${ }^{10}$ | ${ }^{\text {HSL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ |
| 6 | 88，122，100 | Uumought powders | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 6172 | 88，122，200 | －Waste ands scap | 10 | ${ }^{\text {HSL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{6173}$ | 88，12，2900 | －other | ${ }^{10}$ | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 6174 | 88，125，100 | －Unwought powders | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 6175 | 88，125，200 | －Wasie and scrap | ${ }^{10}$ | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ |
| $6^{6176}$ | 88，125，900 | －Oner | ${ }^{10}$ | ${ }^{\text {HSL }}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | $10 \%$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ |
| 6177 | 88，129，200 | －Unwrought waste and scrap：powders | ${ }^{10}$ | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 6178 | 88，129，900 | －Oner | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ |
| $6{ }^{6179}$ | 81，13，000 | Cermets and articles thereof，including waste and scrap． | 10 | sL | 0\％ | 0\％ | \％\％ | 0\％ | 10\％ | 0\％ | 0\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | 0\％ | \％ | \％ |
| 6880 | 82，01，000 | －Spades and shovels | 5 | HSL | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{\text {5\％}}$ | 5\％ | 5\％ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{\text {5\％}}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{\text {5\％}}$ | 5\％ | ${ }^{\text {5\％}}$ | 5\％ |
| ${ }^{6181}$ | 82，013，010 | －Hose and rakes | 5 | HSL | 5\％ | ${ }_{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }_{5 \%}$ | ${ }_{5 \%}$ | ${ }_{5 \%}$ | ${ }^{5 \%}$ | ${ }_{5 \%}$ | ${ }^{5 \%}$ | ${ }_{5 \%}^{5 \%}$ | ${ }^{5 \%}$ | ${ }_{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 6182 | 82，013，090 | －other | ${ }^{5}$ | ${ }^{\text {HSL }}$ | 5\％ | ${ }_{5 \%}^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 6183 | 82，014，000 | －Axese bill hooks and simlar hewivg lools | 5 | HSL | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 68 | 2，015，000 | $\begin{array}{\|l} \hline- \text { Secateurs and similar one-handed pruners and } \\ \text { shears (including poultry shears) } \\ \hline \end{array}$ | 5 | HSL | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 6185 | 82，016，000 | －Hedge shears，two－handed pruning shears and similar two－handed shears | 5 | HSL | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| ${ }^{6186}$ | 10，000 | －Other hand tools of a kind used in agriculture， horticulture or forestry | 5 | HSL | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 6187 | 82，01，000 | －Hand saws | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 6 | 82，02，010 | －Banks | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 689 | 82，02，200 | －oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6190 | ${ }^{\text {82，02，} 110}$ | Bians | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 6191 | ${ }^{82,023,190}$ | －Oner | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6192 | 82，02，900 | Other，inculing pars | 5 | NT1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{\text {\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | $0 \%$ | \％ | \％ | \％ | ${ }^{\circ} \mathrm{O}$ | \％ | 0\％ | \％ | ${ }^{\circ}$ | ${ }_{0}$ | \％ | \％ | \％ |
| 6193 | 82，24，400 | Chainsaw blades | ${ }^{5}$ | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 6194 | 82，029，100 | Straigr saw budes tor working metal | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| 6195 | 82，02，9，90 | －－Straght saw blades | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 6196 | 82，029，990 | ．－Other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 6197 | 82，03，000 | －Fies， asps and simiar fools | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $6{ }^{6198}$ | 82，032，000 | －Pliers（including cutting pliers），pincers，tweezers and similar tools | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 6199 | 82，03，000 |  | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ |
|  | 4,000 | $\begin{aligned} & \text {-Pipe-cutters, bolt croppers, perforating punches } \\ & \text { and similar tools } \end{aligned}$ | 5 | $\mathrm{NT}^{1}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |

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| 201 | ${ }^{820.041,100}$ | －Noravaiusable | 5 | ${ }^{\text {NT1 }}$ | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6202 | $18.04,200$ | －Adisabale | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
|  | 82，042，000 | －Interchangeable spanner sockets，with or without | 5 | T1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 6204 | $18.8051,000$ | －－oiling，treading ortaping tools | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 6205 | ${ }^{82,052,000}$ | －Hammers and sidedg hammers | 5 | V1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 6206 | 32，53，000 | －Planes，chisels，gouges and similar cutting tools for working wood | 5 | T1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 6207 | ${ }^{82,054,000}$ | －Sceendives | 5 | T1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | ${ }^{0 \%}$ | \％ |
| 6208 | 82，05， 110 | －Fations | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6209 | ${ }^{82,055,190}$ | －Oher | 5 | ${ }^{\text {NT1 }}$ | 4\％ | ${ }^{4 / 8}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％\％ |
| 6210 | ${ }^{82,05,900}$ | －－other | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 6211 | 82，05，000 | －Bowlams | 5 | NT1 | $4 \%$ | $4{ }^{46}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 6212 | ${ }^{82,05,000}$ | －Vices，clamps and the ilie | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3} \%$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6213}$ | 82，05，000 | －Other，including sets of articles of two or more subheadings of this heading | 5 | ${ }^{\text {NTr }}$ | 4\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6214 | 82，06，000 | Tools of two or more of the headings 82.02 to 82.05 ，put up in sets for retail sale． | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 6215 | 882.07, ，300 | －Wit wooking parat of cemels | 5 | T1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 6216 | ${ }^{82,071,900}$ | Onter，inculing pats | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 6217 | ${ }^{82,072,000}$ | －Dies for crawing orextuding meal | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | $4{ }^{46}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 6218 | 82，07，000 | Toos tor pressig，samping of runching | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 6219 | 82，074，000 | －Toos tor rapping oftreading | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 6220 | ${ }^{82,05,000}$ |  | ${ }^{5}$ | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ |
| 6221 | ${ }^{82,076,000}$ | －Toos tor boring of broading | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ |
| 6222 | ${ }^{82,077,000}$ | －Toos tor miling | 5 | NT1 | $4 \%$ | $4{ }^{4}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％\％ | \％\％ | \％ | \％\％ | \％ | \％\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 623 | 82，07，000 | －Toos sorturing | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 622 | 82，07，000 | －Oter interchangeabe tools | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 625 | $882,08,000$ | －For meal woking | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6226 | ${ }^{82,082,000}$ | －For wood working | 5 | V1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| $\underline{227}$ | 82，03，000 | －For kitchen appliances or for machines used by the food industry | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |  |
| 6228 | 82，084，000 | －For agioulual horitulutura of foresty mathines | ${ }^{5}$ | N1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 629 | 82，09，000 | －Oner | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| 6230 | 82，00，000 | Plates，sticks，tips and the like for tools， unmounted，of cermets． | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{631}$ | 22，100，000 | Hand－operated mechanical appliances，weighing 10 kg or less，used in the preparation， conditioning or serving of food or drink． | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ |
| 623 | 82，11，000 | －Sels fo asorote aticios | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ |
| 623 | ${ }^{82,19,100}$ | Tatie krives havig fived bades | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| 6234 | 82，19，250 | $\begin{aligned} & \text { For at a kind used for agriculture, horiciculture or } \\ & \hline \text { foresty } \end{aligned}$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 6235 | 82，19，290 | $\cdots$ | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | \％ |
| ${ }^{2386}$ | ${ }^{82,11,3,30}$ | －Of a kind used for agriculture，horiculuture or | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 6237 | ${ }^{82,19,390}$ | …oner | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{6238}$ | 82，11，410 | For knives of a kind used for agriculture， horticulture or forestry | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 623 | 82，19，490 | $\cdots$ | 5 | ${ }^{\text {T1 }}$ | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 629 | ${ }^{82,119,500}$ | －－Handes of thase metal | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％ | 0\％ | \％\％ | \％\％ | \％ |
| ${ }^{6241}$ | 82，12，000 | －Razors | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 6242 | ${ }^{82,12,010}$ | Doulle edged razor lides | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 6243 | 82，12，, 90 | －other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| $6^{624}$ | ${ }^{8,12,0,00}$ | －Onere pats | 5 | NT1 | $4 \%$ | $4{ }^{40}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | $2 \%$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 6245 | 82，130，000 | Scissors，tailors＇shears and similar shears，and blades therefor． | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 6246 | 82，41，000 | －Paper Kivies，leterer openerss，erasing knives，pencil <br> sharpeners and blades therefor | 10 | sL | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{624}$ | 32，42，000 | －Manicure or pedicure sets and instruments （including nai files） | 10 | ${ }^{\text {sL }}$ | 0\％ | 0\％ | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | $6 \%$ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | \％ | \％ | \％ |
| $6^{2248}$ | 82，14，000 | －Other | 10 | ${ }^{\text {sL }}$ | 0\％ | 10\％ | 0\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | $2 \%$ | 1\％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{6249}$ | 82，15，000 | Sets of assorted articles containing at least one article plated with precious metal | 10 | T2 | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4／8 | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 6250 | ${ }^{82,15,000}$ | －Other sests of asosotede antices | 10 | N2 | ${ }^{\circ}$ | 9\％ | ${ }_{8}^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6251 | 82，159，100 | －－Paled with Precious meal | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 625 | ${ }^{8,15,9,900}$ | －－omer | 10 | st | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| $6{ }^{623}$ | 83，011，000 | －Padocks | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }_{6} 625$ | ${ }^{83,012,000}$ | －Locks of a kind used for motor venioles | 5 | V1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 625 | 83，01，000 | －Loors of a kind used lof turiture | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ |
| 656 | ${ }^{83,014,010}$ | －－Handoutf | 5 | NT1 | 4\％ | $4{ }^{46}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％\％ | \％ |
| ${ }^{2627}$ | ${ }^{8,014,090}$ | －other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2258}$ | ${ }^{8,0,05,000}$ |  | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{\text {3\％}}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | $0 \%$ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ |
| 6259 | 83，01，000 | －Pats | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 6260 | ${ }^{83,07,000}$ | －Kess presentes speparaley | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2621}$ | $8^{83,02,000}$ | －Hinges | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{6262}$ | 83，02，010 | －Of a diameter（including tyres）exceeding 100 mm ，but not exceeding 250 mm | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2263}$ | 83，02，, 090 | －other | 5 | N1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | 0\％ | \％\％ | \％ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ |
| $6{ }^{264}$ | ${ }^{8,023,010}$ | － Hasps | 5 | V1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ |
| $\underline{6265}$ | ${ }^{83,02,090}$ | －other | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | 0\％ | \％\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ |
| ${ }^{266}$ | ${ }^{83,024,31}$ | Hasps | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 6267 | 83，024，139 | －．．－Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6288 | ${ }^{83,024,190}$ | Other | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6269 | ${ }^{83,024,220}$ | ${ }^{\text {Hasps }}$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| 6270 | ${ }^{83,024,230}$ | $\cdots$ | 5 | NT1 | $4 \%$ | $4{ }^{4}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 6271 | ${ }^{83,024,90}$ | $\cdots$ | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 6272 | ${ }^{8,024,991}$ | －Hasps | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $6{ }^{627}$ | 83，042，999 | Other | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{627}$ | ${ }^{83,025,000}$ | －Hatracks，hat peos，brackels and smiliar fixues | 5 | V1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％ | \％\％ |
| 6275 | ${ }^{83,026,000}$ | －Automaic door cosesis | 5 | V1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％ |
| ${ }^{6276}$ | 83，03，000 | Armoured or reinforced safes，strong－boxes and <br> doors and sate deposit lockers for strong－ <br> rooms．cash or deed boxes and the like，of base <br> metal． | 10 | st | 0\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％\％ | \％\％ | 0\％ | \％ |
| $6{ }^{627}$ | ${ }^{83,040,010}$ | －Filimg cabnests and cardirimex cabinets | ${ }^{20}$ | EL | ${ }^{\circ}$ | $\bigcirc$ | $\bigcirc$ | － |  | U | － | ， | $\checkmark$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $0^{0}$ | ， | ${ }^{\circ}$ | $\bigcirc$ | $\bigcirc$ |
| 6278 | 88，000，091 | －otaumium | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | 0 | $\bigcirc$ | 0 | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| 6279 | ${ }^{83,040,099}$ | －other | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\checkmark$ |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 6280 | ${ }^{800510.10}$ | －For dowbel loop wie binders | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | U | $\bigcirc$ | U | 0 | 0 | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| ${ }^{2881}$ | ${ }^{8,051,090}$ | －other | ${ }^{20}$ | EL | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| ${ }^{282}$ | ${ }^{83,052,010}$ | －Of a knd foro oficie use | ${ }^{20}$ | EL | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ | U | $\checkmark$ | － | － | $\checkmark$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{6283}$ | 83，052，200 | －Other，of iono or stell | ${ }^{20}$ | EL | $\checkmark$ |  | ， | $\bigcirc$ | 0 | 0 | 0 | 0 | $\bigcirc$ | 0 | 0 | U | $\bigcirc$ | 0 | U | U | 0 | U | U | $\bigcirc$ |
| $\underline{624}$ | $8^{8,052,090}$ | Other | ${ }^{20}$ | EL | ט | $\bigcirc$ | － | U | $\bigcirc$ | $\bigcirc$ | － | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | U | U | $\bigcirc$ | U | U | $\bigcirc$ |

# 香港•ASEAN FTAにかかる調査報告書 <br> 別添2－4 原産地品の関税撤廃スケジュール 

（ラオス）

| ${ }^{2825}$ | ${ }^{83,55,010}$ | Paper clips | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | $\bigcirc$ | U | 0 | 0 | 0 | U | U | U | U | U | U | U | U | U | ， | ， | ， | ， |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6886 | 83，59，090 | －other | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\cup$ | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U |
| 687 | 3300．10．10 | －Forcyles | 10 | st | 10\％ | 0\％ | \％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | 8\％ | ${ }^{7}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 628 | 3306．1020 | Onere，of copene | 10 | st | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 629 | 83，06，090 | －oner | 10 | т2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | 5\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％\％ | \％ | 0\％ | 0\％ |
| 629 | 83，02，100 | Paled witp pecious melas | 10 | sL | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{\text {\％}}$ | \％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | 0\％ |
| 629 | ${ }^{83,02,9,90}$ | Of copere r read | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | 0\％ | 0\％ |
| 629 | 83，02，2920 | －ot nickel | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 629 | 83，02，230 | －ofalunium | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8}$ | \％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 629 | 83，062，990 | Onler | 10 | sL | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8}$ | 7\％ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{629}$ | 83，03，010 | Of copeer | 10 | T2 | 9\％ | 9\％ | ${ }_{8}^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 6296 | 83，06，091 | －－－Metallic mirrors reflecting traffic views at road intersections or sharp corners | ${ }^{10}$ | sL | \％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | \％\％ | \％ | 8\％ | ${ }^{\text {\％\％}}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| 6297 | 83，06，099 | －－－oter | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | 0\％ | \％ |
| $6^{6288}$ | 83，77，000 | Ofionor steal | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 10\％ | 0\％ | 10\％ | 0\％ | 0\％ | 0\％ |
| 629 | 83，79，000 | －Ofoter base meal | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | \％ | 10\％ | \％ | \％ | \％\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ |
| 6500 | 83，08，000 | －Hooks，eyse and evelels | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | \％ | \％ |
| 6501 | 83，02，000 | －Tuubar or biturated fivels | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 6802 | 83，08，010 | ${ }^{\text {Beads }}$ | 10 | т2 | 9\％ | 9\％ | ${ }_{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }_{5 \%}$ | ${ }^{5 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{603}$ | 83，09，090 | －other | 10 | N2 | 9\％ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 6504 | 83，09，000 | Crown cons | 10 | IsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ |
| 6505 | 83，99，010 | ${ }^{\text {Capsules for bolles }}$ | ${ }^{10}$ | sL | \％\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ |
| $6^{5006}$ | 83，99，020 | Topends of aluminium cas | 10 | IsL | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{607}$ | 83，99，060 | －Aerosol can ends，of tipalie | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{6008}$ | 83，09，070 | －Oner caps tor cans | 10 | IsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 6509 | 83，99，081 | －Botle and screw caps | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 6310 | 83，09，089 | －omer | 10 | Ist | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{6311}$ | 83，99，091 | －Botle and screw caps | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 6312 | 83，99，099 | －other | ${ }^{10}$ | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 0\％ |
| ${ }^{6313}$ | 83，10，000 | Sign－plates，name－plates，address－plates and similar plates，numbers，letters and other symbols，of base metal，excluding those of <br> heading 94.05 ． | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | \％ | 0\％ | 0\％ |
| 6314 | 83，11，000 | －Coated electrodes of base metal，for electric arc－ welding | 10 | sL | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | 3\％ | 2\％ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| 6315 | 83，112，020 | －－Cored wire of alloy steel，containing by weight $4.5 \%$ or more of carbon and $20 \%$ or more of chromium | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| ${ }^{6316}$ | ${ }^{83,112,090}$ | －－Oner | 0 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{6317}$ | 83，113，020 | －－Cored wire of alloy steel，containing by weight $4.5 \%$ or more of carbon and $20 \%$ or more of chromium | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{6318}$ | 83，113，909 | －－Oner | ${ }^{10}$ | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2} \%$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| 6319 | 88，19，000 | －other | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | \％ | \％ |
| 6320 | 84，01，000 | －Nucear reacoros | 5 | EL | － | U | U | U | U | U | U | U | ¢ | U | U | ¢ | ＂ | U | U | U | U | $\square$ | U | － |
| ${ }^{6821}$ | 84，012，000 | －Machinery and apparatus for isotopic separation， and parts thereof | ${ }^{5}$ | EL | ${ }^{\circ}$ | $\bigcirc$ | 0 | U | U | ${ }^{\circ}$ | $\bigcirc$ | $\checkmark$ | U | ${ }^{\circ}$ | $\bigcirc$ | ${ }^{\circ}$ | U | ＂ | U | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | U | U |
| 632 | 84，013，000 | －Fuele lemens ceartioges，noni iradiald | 5 | ${ }^{\text {EL }}$ | U | － | ， | $\checkmark$ | U | U | U | － | － | U | U | ט | $\bigcirc$ | U | U | U | U | ט | U | U |
| 6323 | 84，04，000 | －Pars of tuclear eeacoios | 5 | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\checkmark$ | $\bigcirc$ | U | $\bigcirc$ |
| ${ }^{632}$ | ${ }^{8802.11 .10}$ | －Electricaly operated | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 6325 | 84021120 | －Not electricaly operated | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{632}$ | 8802.12 .11 | $\cdots$ Boilers witha steam production exceeding 15 t per hour | 10 | т2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 6327 | 8802.12 .19 | －－Onher | ${ }^{10}$ | sL | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{6328}$ | ${ }^{88021221}$ | ．．．．Bolies with a steam prococtione exceeding $15 t$ | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | 5\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | \％ |
| 6329 | 88021229 | $\cdots$ | 10 | T2 | 9\％ | \％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| $6^{630}$ | 84，01，911 |  | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{6331}$ | 84，01，919 | $\cdots$ | 10 | st | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | 0\％ |
| 6332 | 84，02，121 | －－－Boilers with a steam production exceeding 15 t per hour | ${ }^{10}$ | sL | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{633}$ | 84，01，929 | Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | 0\％ | \％ |
| ${ }^{634}$ | 84，02，010 | －Eectically opeated | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{6335}$ | 84，02，020 | －Note electically peerated | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％ | \％ |
| ${ }_{6}^{636}$ | 84，29，010 | －Bolere bodies or stells | 10 | т2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{6337}$ | 84，02，090 | －Other | 10 | Ist | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ |
| ${ }^{6338}$ | 84，03，000 | －Bolers | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| 633 | 84，03，010 | －－Bolere boides or shels | 10 | T2 | 9\％ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }_{5 \%}$ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{639}$ | 84，03，090 | －oner | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | 7\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{6341}$ | 8804．10：10 | －For sse with boiers of theaing 8 8．02 | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | 3\％ | 2\％ | ${ }^{1 \%}$ | \％ | \％ | 0\％ | \％ |
| ${ }^{6342}$ | 8804．1020 | －For use wilt bolers of teading 84.03 | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | 4\％ | ${ }^{3}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{634}$ | 84，02，000 | Condensess ior steam or orter vapour powe units | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{6344}$ | 84，09，011 | $\cdots$ Bbier bodiso ors shals | 5 | V1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{6345}$ | 84，04，019 | －Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{6346}$ | 84，09，021 | $\cdots$ Boler bodies or stals | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{6347}$ | 84，09，029 | －Oner | 5 | NTI | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| ${ }^{6348}$ | 84，099，090 | －－omer | 5 | V1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 639 | 84，05，000 | －Producer gas or water gas generators，with or without their purifiers；acetylene gas generators and similar water process gas generators，with or without their purifiers | ${ }_{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{6350}$ | 84，55，000 | －Pars | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{6351}$ | 84，06，000 | －Turines tor maine propusion | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 653 | 84，06，100 | －Ot a outuputexeeding 40 MW | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{6353}$ | 84，08，200 |  | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{6354}$ | 84，09，000 | －Pats | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 6355 | 84，07，000 | －Aicrate ngines | 5 | T1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| $6{ }^{636}$ | 84，02，110 |  | 5 | st | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| 6357 | 84，02，190 | $\cdots$ | 5 | sL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }_{5 \%}$ | ${ }_{5 \%}$ | 5\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 1\％ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| ${ }^{6588}$ | 84，02，290 | －Ota power note exeesing 22.38 kNW （30 h p$)$ | 10 | ${ }^{\text {ISL }}$ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ |
| 6539 | 84，72，990 | －－Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ |
| 6360 | 84，07， 100 | －- a a culinder capacity not exceeding 50 coc | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | U | U | $\bigcirc$ | 0 | － | ט | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ |
| ${ }^{6861}$ | 84，73，211 | Forvenides of theading 8 7．01 | ${ }^{30}$ | EL | 0 | － | － | － | － | － | － | ט | U | － | U | － | － | U | － | U | 0 | U | ט | U |
| ${ }^{6362}$ | ${ }^{84,703,212}$ | For vencices of heading 87．11 | ${ }^{30}$ | ${ }^{\text {EL }}$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | U | U | U | $\bigcirc$ |
| ${ }^{683}$ | 84，773，219 | －Onter | ${ }^{30}$ | EL | ， | $\bigcirc$ | ， | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | － | U | $\bigcirc$ | U | U | 0 | U | $\bigcirc$ | U | U | 0 |
| $6{ }^{634}$ | 84，73，221 | $\cdots$ Forvenicses of heading 87.01 | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | U | U | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | U | $\checkmark$ | U | U | $\bigcirc$ |
| 6865 | 84，73， 222 | $\cdots$ Forvenicies of theaing 87.11 | ${ }^{30}$ | EL |  | U | $\bigcirc$ |  | U | U | 0 |  | U | U | ， | U | 0 | U | － | U | U | － | U | U |
| ${ }^{6366}$ | 84，73，229 | Onher | ${ }^{30}$ | EL | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | U | － | $\bigcirc$ | － | － | U | U | $\bigcirc$ | － | U | U |
| 6367 | 84，73，3，30 | －Forvenicies of theading 87.01 | ${ }^{40}$ | ${ }^{\text {EL }}$ | $\bigcirc$ |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | U |  | U | $\bigcirc$ | U | U | ， | U | U |
| ${ }^{6388}$ | $84,073,320$ | Or venices of theading 87.11 | 40 | EL | O | － | － | $\bigcirc$ | U | － | U | U | － | 0 | $\bigcirc$ | － | U | $\bigcirc$ | － | U | － | U | U | U |


| ${ }^{5369}$ | 84，77，390 | Oner | 40 | EL | U | U | U | U | ט | － | 0 | U | U | U | U | 0 | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6370 | 84，07，440 | －．．．．For pedestrian controlled tractors，of a cylinder capacity note exceeding 1,100 | ${ }^{40}$ | ${ }^{\text {EL }}$ | $\checkmark$ | u | $\checkmark$ | u | u | $\checkmark$ | U | u | $\bigcirc$ | u | $\checkmark$ | $\checkmark$ | u | u | u | u | $\checkmark$ | U | u | $\bigcirc$ |
| 6371 | 84，73，450 | For othe venicies of theaing 8 7．01 | ${ }^{40}$ | ${ }^{\text {EL }}$ | 0 | － | U | U | 0 | 0 | U | U | U | 0 | $\bigcirc$ | $\bigcirc$ | U | 0 | U | $\bigcirc$ | $\bigcirc$ | ט | U | $\bigcirc$ |
| ${ }^{6372}$ | 88，7， 3,460 | For venicies of heading 87.11 | 40 | ${ }^{\text {EL }}$ | U | 0 | 0 | U | U | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | 0 | U | U | U | $\bigcirc$ | U | U | $\bigcirc$ |
| $6{ }^{673}$ | 88，07，471 | Of a cylinder capailit notexceeding 2，000 c | ${ }^{40}$ | ${ }^{\text {EL }}$ | U | － | U | O | U | ${ }^{\text {u }}$ | U | － | － | U | $\bigcirc$ | U | ט | ${ }_{0}$ | U | U | U | U | U | $\bigcirc$ |
| ${ }^{637}$ | 73，472 | ．．．．．Of a cylinder capacity exceeding 2，000 cc but not exceeding $3,000 \mathrm{cc}$ | ${ }^{40}$ | ${ }^{\text {EL }}$ | ， | ， | U | U | ， | u | U | 0 | $\bigcirc$ | 0 | U | U | $\checkmark$ | u | － | U | U | U | U | $\bigcirc$ |
| $6{ }^{6375}$ | 88，77，473 | －Of a clinder capasity exceding $3,000 \mathrm{cc}$ | ${ }^{40}$ | EL | 0 | 0 | 0 | U | 0 | ， | 0 | ט | U | u | 0 | $\bigcirc$ | $\bigcirc$ | u | u | U | $\bigcirc$ | U | U | $\bigcirc$ |
| ${ }^{6376}$ | 073，491 | For pedestrian controlled tractors，of a cylinder capacity not exceeding 1,100 cc | ${ }^{40}$ | EL |  | ， | ， | U | ， | ， | ， | U | U | 0 | U | U | $\bigcirc$ | U | U | U | U | U | U | U |
| ${ }^{6377}$ | 88，73，492 |  | ${ }^{40}$ | － | U | 0 | 0 | $\bigcirc$ | U | 0 | 0 | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | ט | ט | ט | $\bigcirc$ | U | ט | $\bigcirc$ |
| ${ }^{6378}$ | 88，07，493 | $\cdots$ Forvenices of heading 87.11 | ${ }^{40}$ | EL | 0 | ט | U | $\bigcirc$ | ט | $\bigcirc$ | ט | ט | $\checkmark$ | 0 | U | － | $\bigcirc$ | ט | 0 | $\bigcirc$ | $\checkmark$ | ט | U | $\bigcirc$ |
| ${ }^{6879}$ | 84，77，494 | Of a cylinder capacily note exeesing 2，000 | 40 | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | ט | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | ט | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ |
| 6880 | 84，073，495 | Of a cylinder capacity exceeding 2,000 cc but | ${ }^{40}$ | EL | U | 0 | 0 | U | U | U | 0 | U | $\bigcirc$ | 0 | 0 | U | $\bigcirc$ | u | U | U | $\checkmark$ | U | U | $\bigcirc$ |
| 6881 | 88，07，499 | －－of acylinder capacily exceeding 3,000 co | ${ }^{40}$ | ${ }^{\text {EL }}$ | U | U | U | U | U | U | U | U | $\bigcirc$ | 0 | 0 | U | $\bigcirc$ | u | $\checkmark$ | U | $\checkmark$ | U | U | $\bigcirc$ |
| 6382 | 84，079，010 | －Of a powe rote exceeding 18.55 kN | 40 | EL | U | U | U | U | U | U | U | 0 | － | 0 | 0 | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | U | U | $\bigcirc$ |
| 6883 | 84，07，020 | - Of a power exceeding 18.65 kW but not exceeding 22.38 kW | ${ }^{40}$ | ${ }^{\text {EL }}$ | U | U | ט | ט | ט | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | u | $\checkmark$ | $\bigcirc$ | $\checkmark$ | ${ }_{0}$ | u | U | $\checkmark$ | U | U | U |
| ${ }^{6384}$ | 88，797，090 | －－other | 40 | ${ }^{\text {EL }}$ | 0 | U | U | U | － | 0 | － | U | 0 | ${ }_{0}$ | U | 0 | U | U | U | U | U | U | U | U |
| ${ }^{6335}$ | 8400．10．10 | －－Of powe rote exceeding 22.38 kW | 10 | ${ }^{\text {sL }}$ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | 0\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{6386}$ | 8008．1020 | - Of power exceeding 22.38 kW but not exceeding 100 kW | 10 | sL | \％\％ | 0\％ | 0\％ | \％\％ | 10\％ | 10\％ | 10\％ | 0\％ | ${ }^{8} \%$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| ${ }^{6387}$ | 84，01，090 | －－other | 10 | sL | 0\％ | 10\％ | 0\％ | \％ | 10\％ | 10\％ | 10\％ | 0\％ | $8 \%$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{6388}$ | 88，02，010 | $\cdots$ Forvenicos of stubeaing 8801.10 | 10 | 1 | 9\％ | 8\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6389 | 84，02，021 | Of a chinder capactiy notexeeseding 2，000 co | 10 | ${ }^{\text {st }}$ | \％\％ | \％\％ | \％ | 0\％ | 10\％ | 10\％ | 10\％ | \％ 0 | 0\％ | \％ | 10\％ | 10\％ | 10\％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | 0\％ |
| 639 | 2.22 | －．．．Of a a cyinder capacity exceeding 2,000 cc but not exceeding 3,500 cc | ${ }^{10}$ | sL | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | ${ }^{6 \%}$ | ${ }^{\text {5\％}}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | \％ |
| 639 | 84，02，023 | －．－Of a culinder capacily exeesing 3，500 co | 0 | ${ }^{\text {sL }}$ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | ${ }^{8 \%}$ | 7\％ | \％\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{6392}$ | 88，082093 | －For venicies of stubeading 8 700．10 | 10 | T1 | ${ }^{9 \%}$ | ${ }_{8} 8$ | ${ }^{6 \%}$ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ |
| ${ }^{6393}$ | 88，08，2094 | Of a cyinder crapalily notexeeseding 2.000 co | ${ }^{10}$ | ${ }^{\text {sL }}$ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％\％ |
| 639 | 84，02，095 |  | 10 | sL | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 0\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | 0\％ | 0\％ |
| ${ }^{6395}$ | 84，08， 096 | $\cdots$ Ot a cylinder capacaly exeesing 3.500 co | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | 0\％ | \％ |
| ${ }^{6396}$ | 84，09，010 | －Oa power note exeeoding 18．65 kN | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％\％ | \％ | \％ | \％ |
| 6397 | 84，09，050 | Of a powere ecoeding 100 kW | ${ }^{10}$ | st | \％\％ | 0\％ | \％\％ | 0\％ | 10\％ | 10\％ | 10\％ | \％\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | 0\％ | 0\％ |
| 298 | 88，09，091 |  | 10 | st | 0\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | \％\％ | \％\％ | 10\％ | 10\％ | 0\％ | 0\％ | 0\％ | 10\％ | 10\％ | \％ | 10\％ | \％ |
| 6399 | 84，09，099 | －other | 10 | sL | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8}^{8}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | \％ |
| 8400 | 88，09，000 | －For aicarat engines | 5 | v1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{8401}$ | 84，09， 111 | Caturuetos and pars thereof | 0 | st | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％\％ | \％ | 0\％ | 0\％ |
| ${ }^{8402}$ | 88，09，112 | Cylinder flocks | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | $6 \%$ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| ${ }^{6403}$ | 84，09， 113 | Cylinder liners，with an internal diameter of 50 mm or more，but not exceeding 155 mm | 10 | ${ }^{\text {sL }}$ | 0\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | \％\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{6804}$ | 88，09， 114 | $\cdots$ O－Cher cylinder ines | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 6405 | 84，09， 115 | Cylinefer eeads and head covers | 10 | st | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | $10 \%$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％\％ | 0\％ | 0\％ | 0\％ |
| 88006 | 84，09， 116 | －．．Pistons，with an external diameter of 50 mm or but not exceeding 155 mm | 10 | sL | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | \％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{8007}$ | 84，09， 117 | －Onter pisions | 10 | ${ }^{\text {st }}$ | 0\％ | 10\％ | 0\％ | \％\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | \％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％ | 0\％ |
| 6408 | 84，09， 118 | Pistor ingsa and gulgeon pins | 10 | st | 0\％ | 0\％ | \％\％ | 0\％ | 10\％ | 10\％ | 10\％ | \％ | ${ }^{\text {\％}}$ | \％ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 8409 | 84，09， 119 | Onher | 10 | st | 0\％ | 10\％ | 0\％ | \％\％ | 10\％ | 10\％ | 10\％ | 0\％ | $8 \%$ | 7\％ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{26}$ | ${ }^{1 \%}$ | \％ | ${ }^{0 \%}$ | \％ | \％\％ |
| 6410 | 88，09，121 | Caturutors and parst hereof | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{6411}$ | 88，09，122 | Cylinder flocks | 10 | st | 10\％ | 10\％ | $10 \%$ | 10\％ | ${ }^{10 \%}$ | 10\％ | $10 \%$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | $6 \%$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| ${ }^{6412}$ | 84，09， 123 | －Cy Cyinder liners，with an internal diameter of 50 mm or more，but not exceeding 155 mm | 10 | ${ }^{\text {sL }}$ | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | \％ |
| ${ }^{6413}$ | 84，09，124 | －．．．Onee cylinder iness | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | \％ | \％ | \％ |
| ${ }^{6414}$ | 84，09， 125 | Clinder heass and head covers | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{8}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | 0\％ | \％ |
| ${ }^{6415}$ | 84，09，126 | Pistons，with an external diameter of 50 mm or more，but not exceeding 155 mm | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{6416}$ | 88，09， 127 | $\cdots$ | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| ${ }^{6417}$ | 84，09，128 | －Psion ings and gulugen pins | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | ${ }^{1 \%}$ | 0\％ | 0\％ | \％ | \％\％ |
| ${ }^{6418}$ | 84，09，129 | Other | 10 | sL | 0\％ | 10\％ | 0\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | \％\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | $5 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | 0\％ | \％\％ |
| ${ }^{6419}$ | 88，09， 131 | Caturuetors and parst thereof | 10 | st | 0\％ | 0\％ | 0\％ | \％\％ | 10\％ | 10\％ | 10\％ | 0\％ | $8{ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{6420}$ | 88，09，132 | Cyinder books crank cases | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{6421}$ | 88，09，134 | Cylindef inees | ${ }^{10}$ | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{6422}$ | 84，09，135 | Cylinder heads and head covers | 10 | sL | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | 0\％ | 0\％ |
| ${ }^{6423}$ | 84，09，137 | Psions | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | \％ | \％ | \％ |
| ${ }^{6824}$ | 88，09，138 | －Pisor ings and gusuen pins | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{6425}$ | 88，09，139 | －other | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | \％ | \％ | \％ |
| ${ }^{6426}$ | 84，09，141 | Caturuturs and parst theoef | ${ }^{10}$ | st | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | 0\％ | \％\％ |
| ${ }^{6427}$ | 84，09，142 | Coyliner blocks crank cases | 10 | st | 0\％ | 10\％ | 0\％ | \％\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | $8 \%$ | 7\％ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％\％ |
| ${ }^{6428}$ | 4，099，143 |  | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 0\％ | \％\％ | 0\％ | 0\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{6429}$ | 88，09，144 | Oner crlinder inees | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | $5 \%$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | \％\％ |
| ${ }^{6830}$ | 84，09，145 | －Cyinder heass and head covers | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％\％ | \％ | \％ | \％ |
| ${ }^{6831}$ | 4，0，99，146 | $\cdots$ Pistons with an external diameter of 50 mm or more，but not exceeding 155 mm | ${ }^{10}$ | st | 0\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | ${ }^{7 \%}$ | $6 \%$ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％\％ |
| ${ }^{6432}$ | 88，09， 147 | －Oherer isons | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ， | \％\％ | \％ | 0\％ | \％ |
| ${ }_{6}^{6433}$ | 84，09，148 | Psison ings and gutgeon pins | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }_{6}^{634}$ | 88，09， 149 | Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |
| ${ }_{6}^{6435}$ | 88，09，151 | －Cyinder flocks crank cases | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | \％ | \％ |
| $6^{6436}$ | 88，09，152 | －．．．Cylinder liners，with an intemal diameter of 50 mm or more，but not exceeding 155 mm | ${ }^{10}$ | ${ }^{\text {sL }}$ | 10\％ | 10\％ | \％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％\％ |
| ${ }_{6}^{647}$ | 84，09， 53 | －－－Onfere cylideer ineers | ${ }^{10}$ | st | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | $10 \%$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％\％ | \％ | \％\％ | \％\％ |
| ${ }^{6438}$ | 84，09，154 | －．．．Pistons，with an extemal diameter of 50 mm or more，but not exceeding 155 mm | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{6439}$ | 84，09，155 | －omer pisons | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{6440}$ | 88，09，159 | Oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8} 8$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | 0\％ | \％ |
| ${ }^{6441}$ | 84，09，161 | Cryinder bocoss crank cases | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％\％ | \％ | \％ | \％\％ |
| $6{ }^{642}$ | 88，09， 162 | －．．．Cylinder liners，with an intemal diameter of 50 mm or more，but not exceeding 155 mm | ${ }^{10}$ | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | $6 \%$ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％\％ |
| ${ }^{6443}$ | 84，09， 163 | Other clyided ines | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ |
| $6^{644}$ | 84，09，164 | O．．．．Pistons，with an external diameter of 50 mm or more，but not exceeding 155 mm | ${ }^{10}$ | sL | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％\％ |
| ${ }^{6445}$ | 84，09，165 | －Oner pisions | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | ${ }_{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | 0\％ | 0\％ |
| ${ }^{6446}$ | 84，09，169 | $\cdots$ Onter | ${ }^{10}$ | st | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | $6 \%$ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | 0\％ | \％ |
| ${ }^{6447}$ | 88，09， 71 | Caturuetos and parss hereof | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8} \%$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| ${ }^{6448}$ | 84，09，172 | ${ }^{\text {Cylinder flocks }}$ | 10 | st | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |
| $6^{649}$ | 84，09， 173 | －．Cylinder liners，with an intemal diameter of 50 mm or more，but not exceeding 155 mm | ${ }^{10}$ | ${ }^{\text {sL }}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | 0\％ | \％ |
| ${ }^{6450}$ | 84，09，174 | －$\cdots$ Oner cylinder fines | 10 | st | 0\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | \％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％\％ | \％ |
| $6_{645}^{645}$ | 84，09， 175 | －－Culinder reads and head covers | 10 | ${ }^{\text {st }}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | \％\％ | \％ | 0\％ |
|  | ．099，176 | －．．．Pistons，with an exteral diameter of 50 mm or more，but not exceding 155 mm | ${ }^{10}$ | sL | \％ | \％\％ | $1{ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | $10 \%$ | \％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{\text {\％}}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | 0\％ | 0\％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| ${ }^{6453}$ | ${ }^{\text {84，09，} 177}$ | Other psions | 10 | st | $10 \%$ | $10 \%$ | 10\％ | 10\％ | $10 \%$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{\text {\％\％}}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $6{ }^{6454}$ | 84，09， 178 | Pisors sings and gutgeen pins | 10 | sL | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{6455}$ | 84，09， 179 | －oner | 10 | st | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8} \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | ， | \％ | \％\％ |
| 6456 | 88，09，911 | Catuerotos sand pars feereof | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | \％ | $6 \%$ | ${ }_{5 \%}$ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{6457}$ | 84，09，912 | －Coylider bocks | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{6458}$ | 84，09，913 | Cylinder liners，with an internal diameter of 50 mm or more，but not exceeding 155 mm | 10 | sL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | \％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 6459 | 84，09，914 | $\cdots$ Oner clinde inees | 10 | st | $10 \%$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | \％ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | 0\％ | \％ |
| ${ }^{6860}$ | 84，09，915 | Cylinder heads and head covers | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8} 8$ | ${ }^{\text {\％}}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{6461}$ | 84，09，9，96 | Pistons，with an external diameter of 50 mm or | 10 | ${ }^{\text {st }}$ | 10\％ | \％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | \％\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | 2\％ | 1\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{6462}$ | 84，09，9，97 | $\cdots$ | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{\text {\％}}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{\text {\％}}$ | \％ | \％ | 0\％ | \％ |
| ${ }^{6463}$ | 84，09，9，918 | PPsion inios and gutseon pins | 10 | st | \％ 0 | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％\％ |
| ${ }^{6864}$ | 88，09，9，99 | Oner | 10 | sL | \％ | \％\％ | \％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | \％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 6465 | 88，09，921 | Caturetos and parst hereof | 10 | st | 0\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{\text {\％\％}}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 6466 | 84，09，922 | Cyinder books | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | 7\％ | 6\％ | 5\％ | $4{ }^{4 \%}$ | 3\％ | 2\％ | 1\％ | \％ | 0\％ | \％ | \％ |
| ${ }^{8647}$ | 84，09， 223 | Cylinder liners，with an internal diameter of 50 mm or more，but not exceeding 155 mm | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{64688}$ | 84，09，924 | －$\cdots$ Oner cryinder inees | 10 | st | \％ 0 | \％\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 6469 | 84，09，925 | －－Cylidef heads and head covers | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％\％ | \％ | \％\％ | \％ |
| ${ }^{6470}$ | 09，926 | ．－．Pistons，with an external diameter of 50 mm or more，but not exceeding 155 mm | ${ }^{10}$ | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％\％ |
| 647 | 84，09，927 | $\cdots$ Oner pisions | 10 | st | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{\text {\％\％}}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | \％ | 0\％ |
| 6472 | 88，09，928 | Psion ingasand sudgeon pins | 1 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 6473 | 84，09，929 | Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | \％ | \％ |
| 6474 | 84，09，931 | Caturuturs and pars thereof | 10 | st | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％\％ |
| ${ }^{6775}$ | 84，09，9，932 | Cylinder blocks cank cases | 10 | st | 0\％ | \％ | 0\％ | 0\％ | 10\％ | 10\％ | \％\％ | 10\％ | ${ }^{\text {\％}}$ | 7\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％\％ | \％ | 0\％ |
| $6^{6776}$ | 84，09，9，93 | Cylinder Iness | 10 | st | 0\％ | 0\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{3}$ | 2\％ | ${ }^{1 \%}$ | \％ | \％ | \％\％ | \％ |
| 5677 | 8，09，9，34 | Clyinder heads and head covers | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 6478 | 84，099，935 | －－Pisons | 10 | sL | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 8\％ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | $2 \%$ | 1\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{6479}$ | 84，099，936 | －－Psison ings and gudgeon pins | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | \％ |
| 5880 | 84，09，939 | Other | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 5881 | 84，09，991 | Catueflos and pars stereof | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{6882}$ | ${ }^{88,099,942}$ | Cylined foocks crank cases | 10 | ${ }^{\text {sL }}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | $10 \%$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{\text {c483 }}$ | 84，09，993 | Cylinder liners，with an internal diameter of 50 | 10 | ${ }^{\text {sL }}$ | \％\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | \％ | \％ |
| 5684 | 84，09，994 | ．．．．Onere cylinderinines | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | \％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| ${ }^{6885}$ | ${ }^{8,099,995}$ | Crinder reass and head covers | ${ }^{10}$ | ${ }^{\text {sL }}$ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{6886}$ | 84，09，996 | $\begin{aligned} & \text {....... Pistons, with an exteral diameter of } 50 \mathrm{~mm} \text { or } \\ & \text { more, but not exceeding } 155 \mathrm{~mm} \\ & \hline \end{aligned}$ | ${ }^{10}$ | sL | \％ | 10\％ | 10\％ | 0\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | \％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ |
| ${ }^{6887}$ | 84，09，997 | －Onerepsions | 10 | st | 0\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{\text {\％}}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }_{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{\text {\％}}$ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{6888}$ | 84，09，9，98 | PPsion ings and gutgeon pins | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7}$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 5689 | 8，099，949 | Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％\％ | 0\％ | \％ |
| 5490 | 84，09，951 | Coyinder bocks crank cases | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{1 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ |
| 5891 | 8，09，9，92 | －．．．．Cylinder liness，with an intemal diameter of 50 mm or more，but not exceeding 155 mm | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 6992 | 84，09，953 | －O．－Other crividef iness | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }_{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | 2\％ | 1\％ | \％ | 0\％ | 0\％ | \％ |
| 5693 | 84，09，954 | －．－－Pistons，with an external diameter of 50 mm or more，but not exceeding 155 mm | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 5694 | 84，09，955 | $\cdots{ }^{\text {anmer }}$ | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | 0\％ | \％ |
| 5695 | 8，09，959 | －－Oner | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{6996}$ | ${ }^{8,0,099,961}$ | －Cylinder books crank cases | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | ${ }^{10 \%}$ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％\％ | \％ | \％ |
| 5997 | 84，09，962 | ．．．．．Cylinder liness，with an intemal diameter of 50 mm or more，but not exceeding 155 mm | ${ }^{10}$ | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％\％ |
| 5698 | 84，09，963 | $\cdots$ | 10 | ${ }^{\text {sL }}$ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 6999 | 84，09，964 | or．Pistons，with an external diameter of 50 mm or more，but not exceeding 155 mm | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 8 | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％${ }^{0 \%}$ |
| 5500 | 8，099，965 | －．－．Oherepsions | 10 | st | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7} \%$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | \％ |
| 5501 | 84，09，969 | Onter | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8}$ | ${ }^{7} \%$ | 6\％ | ${ }_{5 \%}$ | $4 \%$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 5602 | 84，09，9971 | Caturetos and parst hereof | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{5653}$ | 84，09，972 | Culinear books | ${ }^{10}$ | sL | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 565 | 84，09，973 | Cylinder liners，with an internal diameter of 50 mm or more，but not exceeding 155 mm | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 5655 | 84，09，9，97 | －- Other crinider inees | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％\％ | \％\％ | \％ |
| 5656 | 84，09，975 | －－Cuyine heasis and head covers | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 6507 | 84，09，976 | Pistons，with an external diameter of 50 mm or more，but not exceeding 155 mm | 10 | ${ }^{\text {sL }}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{\text {7\％}}$ | 6\％ | 5\％ | ${ }^{4 \%}$ |  | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 5658 | 84，09，997 | $\cdots$ | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 5659 | 84，09，9，978 | －Psions ings and gucgeon pins | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 6510 | 84，09，9，979 | $\cdots$ | 10 | sL | 0\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 565 | 8，00，100 | －－Ot powe rote exceding 1.00 kW | 5 | N | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6512 | 88，01，200 | －Of power exceeding $1,000 \mathrm{~kW}$ but not exceeding $10,000 \mathrm{~kW}$ | 5 | T1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $5{ }^{565}$ | 88，01，300 | －－Of apowe exceeding $10,000 \mathrm{kN}$ | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2} \%$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 565 | 8，109，000 | －Parss，inculing fegulalors | 5 | V1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ |
| 5515 | 8，${ }^{\text {P11，100 }}$ | －Of aturst notex xeoeding 25 kN | 5 | T1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 5516 | ${ }^{8,111,200}$ |  | 5 | V1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％\％ | \％ |
| 555 | ${ }^{8,112,100}$ | －Of a power note exceeding 1，100 kN | 5 | NT | ${ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ |
| 565 | 88，12，200 | －Ota powere exceeding $1,100 \mathrm{~kW}$ | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6519 | 84，118，100 | －Of a power note exceeding 5.000 kV | 5 | N1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6520}$ | 84，11，200 | －Ota powe erceeding 5.00 ow | 5 | N1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{6521}$ | ${ }^{8,119,100}$ |  | 5 | V1 | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 653 | 84，19，9，90 | －other | 5 | V1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\circ} \mathrm{\%}$ | \％ | \％ | \％\％ | \％ | \％ |
| ${ }^{6523}$ | 84，12，，000 | －Reacion engines ofter than utuofilis | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6524}$ | ${ }^{8,12,120}$ | －Linearacing（cylines） | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6525}$ | ${ }^{84,122,900}$ | －Oner | 5 | N1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }_{6} 56$ | 84，123，100 | －Linear acting（cyivides） | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％ |
| ${ }^{6527}$ | ${ }^{8,12,3,900}$ | －Oner | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6528}$ | 84，12，．000 | －omer | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $6{ }^{652}$ | ${ }^{8,129,010}$ | －Of engines of stubeading 8412.10 | 5 | NT | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 6530 | ${ }^{84,129,900}$ | －－omer | 5 | V1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ |
| ${ }^{6531}$ | 84，13，100 | Pumps for dispensing fuel or lubricants，of the type used in filling－stations or in garages | ${ }^{5}$ | NT1 | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{6532}$ | ${ }^{84,13,900}$ | －Other | 5 | N1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 653 | ${ }^{8,13,12,010}$ | －Water pumps | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ |
| ${ }^{6534}$ | ${ }^{84,132,090}$ | －Oner | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％ |
| ${ }^{655}$ | ，33，012 | engater pumps or fuel pumps of a kind used for <br> engine of motor venicles of heading $87.02,87.03$ or | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ |
| ${ }^{6536}$ | 33，019 | Oher | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | \％\％ | \％\％ | \％ |
| ${ }^{6537}$ | ， 33,021 | －－－Water pumps or fuel pumps of a kind used for engines of motor vehicles of heading $87.02,87.03$ or 87.04 | 5 | NT | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 655 | 84，13，029 | －${ }^{\text {ofter }}$ | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| ${ }^{6539}$ | 38，13，092 |  | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 659 | 8，133，099 | ．．．Other | 5 | NT1 | 4\％ | 4\％ | $4{ }^{46}$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ |
| 654 | 88，13，4，000 | －Concele pumps | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 6542 | 88，13，030 | - Water pumps，with a flow rate not exceeding 8.000 m 3 h | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6543 | ${ }^{88,135,040}$ | －Water pumps，with a flow rate exceeding 8，000 <br> $\mathrm{mz} / \mathrm{h}$ but not exceeding $13,000 \mathrm{m3} / \mathrm{h}$ | 5 | V1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％\％ | 0\％ | \％ | \％ |
| ${ }^{654}$ | 88，13，9090 | －－Oher | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{6545}$ | ${ }^{8,13,13,030}$ | －－Water pumps，with a flow rate not exceeding $8,000 \mathrm{m3} / \mathrm{h}$ | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | ${ }^{0 \%}$ |
| ${ }^{6546}$ | 88，136，900 | －Water pumps，with a flow rate exceeding 8，000 $\mathrm{m} 3 / \mathrm{h}$ but not exceeding $13,000 \mathrm{~m} 3 / \mathrm{h}$ | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{6547}$ | 88，13，9000 | －－other | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3} \%$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{6548}$ | ${ }^{84,13,0011}$ | Wilt an inet diameter note exeseding 200 mm | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 659 | ${ }^{84,13,019}$ | $\cdots$ | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ |
| ${ }^{6550}$ | 84，137，031 | －Wit an inet diameler note excesing 200 mm | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }_{651} 6$ | 88，13，039 | －other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 655 | ${ }^{8,13,7,041}$ | －Withinet diameer rotexceeding 200 mm | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 655 | 88，13，049 | －Oner | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{6554}$ | ${ }^{88,137,051}$ |  | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 655 | ${ }^{84,13,7,59}$ | －－－other | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6556}$ | ${ }^{84,13,091}$ | Withan initidianeer notexeeseding 200 mm | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％ | \％ |
| 657 | 88，13，099 | Other | 5 | NT1 | $4 \%$ | ${ }_{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{6558}$ | 88，13，111 | $\begin{aligned} & -- \text { Water pumps, with a flow rate not exceeding } \\ & 8,000 \mathrm{mz} / \mathrm{h} \end{aligned}$ | 5 | ${ }^{\text {NTI }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 6559 | ${ }^{88,138,112}$ | Water pumps，with a flow rate exceeding 8,000 <br> $\mathrm{ms} / \mathrm{h}$ but not exceeding $13,000 \mathrm{m3} / \mathrm{h}$ | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6560 | 88，13，119 | －－－other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6561}$ | ${ }^{8,13,18,200}$ | －Luad develars | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{6562}$ | ${ }^{8,13,13,110}$ | －Of punso of stubeading 8413．20．10 | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 656 | ${ }^{88,139,120}$ | Of pump of stubleading 841322.90 | 5 | NT1 | $4{ }^{46}$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 656 | ${ }^{8,13,13,130}$ | $\begin{array}{\|l\|} \hline- \text { - Of pumps of subheadings } \\ 8413.70 .11 \text { and } 8413.70 .19 \\ \hline \end{array}$ | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 656 | ${ }^{8,13,14,140}$ | －－Otother cennititual umps | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }_{656}$ | ${ }^{88,13,190}$ | －．Ot other pumps | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{6567}$ | ${ }^{88,139,200}$ | －ot liquidelevaios | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{\text {\％}}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{6568}$ | ${ }^{88,41,1,000}$ | －vacum pumps | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| 659 | ${ }^{88,142,010}$ | －Bicyde pumps | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{657}$ | ${ }^{88,42,2,90}$ | －other | 5 | HSL | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| ${ }^{6571}$ | ${ }^{88,143,020}$ |  | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | \％\％ |
| ${ }^{6572}$ | ${ }^{84,143,3030}$ | funis to ar ar onditioning machines | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ |
| ${ }^{6573}$ | 88，143，404 | －Other，with a refrigeration capacity exceeding 21.10 kW ，or with a displacement per revolution of 220 cc or more | 5 | ${ }^{\text {NTI }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 657 | ${ }^{84,143,090}$ | －－omer | ${ }^{5}$ | T1 | ${ }^{4 \%}$ | ${ }^{46}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{6575}$ | 88，14，000 | －Air compressors mounted on a wheeled chassis for towing | ${ }^{5}$ | T1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ |
| 6576 | ${ }^{88,145,110}$ | $\cdots$ | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | ${ }^{\circ}$ | $\bigcirc$ | ${ }^{\circ}$ | U | $\checkmark$ | ${ }^{\circ}$ | ${ }^{\circ}$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | － | U | ${ }^{\circ}$ |
| 657 | ${ }^{88,45,191}$ | With poomectivescreen | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | U | $\bigcirc$ |
| 6578 | ${ }^{88,145,199}$ | Other | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | 0 | $\bigcirc$ |
| 6579 | ${ }^{8,4,45,920}$ | －．－Explosion－proof air fans，of a kind used in underground mining | ${ }^{20}$ | ${ }_{\text {EL }}$ | U | U | $\bigcirc$ | $\bigcirc$ | － | U | U | ט | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | － | $\bigcirc$ | U | 0 | U | ${ }^{\circ}$ |
| 6580 | ${ }^{8,144,9,930}$ | $\cdots$ | ${ }^{20}$ | ${ }_{\text {EL }}$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | O | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ |
| ${ }_{6581}$ | ${ }^{8,4,45,9,41}$ | With polective screen | ${ }^{20}$ | ${ }_{\text {EL }}$ | ט | ט | $\bigcirc$ | U | U | $\checkmark$ | $\checkmark$ | $\bigcirc$ | ט | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | U | $\bigcirc$ | $\checkmark$ | － | $\checkmark$ | $\bigcirc$ |
| ${ }^{6582}$ | ${ }^{88,14,4,49}$ | Other | ${ }^{20}$ | ${ }_{\text {EL }}$ | 0 | 0 | 0 | U | 0 | U | 0 | 0 | 0 | 0 | U | 0 | U | U | 0 | 0 | $\bigcirc$ | U | U | 0 |
| ${ }^{6533}$ | ${ }^{8,4,45,590}$ | Bowers | ${ }^{20}$ | ${ }_{\text {EL }}$ | $\bigcirc$ | 0 | $\bigcirc$ | U | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | ＂ | 0 |
| ${ }^{6584}$ | 84，14，9991 | －Witprotecive screen | ${ }^{20}$ | EL | U | U | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | U | U | $\checkmark$ | $\checkmark$ | ט | U | $\bigcirc$ | U | $\checkmark$ | U | － | $\bigcirc$ |
| ${ }^{6585}$ | 84，45，999 | Other | 20 | EL | 0 | 0 | U | － | U | 0 | 0 | 0 | U | 0 | U | O | U | $\bigcirc$ | 0 | 0 | U | U | U | 0 |
| ${ }_{6586}$ | 84，146，011 | －Laminara aituw cabionets | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }_{6587}$ | ${ }^{8,44,16,019}$ | －－．ther | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6588}$ | 8，44，0，091 | SUubable to notustral use | 5 | T1 | $4{ }^{4 / 8}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ |
| 6589 | 84，44，099 | Onter | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 6590 | ${ }^{8,48,48,013}$ | Laminara itfow cabinels | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 659 | ${ }^{8,148,0,14}$ | Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| 6592 | 88，48，015 |  | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 6593 | 88，14，019 |  | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | \％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 659 | ${ }^{8,48,48,30}$ |  | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 6595 | 84，488，041 | Gas compression modules suitable for use in oil | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| ${ }^{6596}$ | ${ }^{8,148,049}$ | －Onter | 5 | ${ }^{\text {NT1 }}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 659 | ${ }^{8,4,48,050}$ | －Airpumps | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6598}$ | 84，48，0，90 | －oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6599 | ${ }^{8,49,4,013}$ |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 6800 | ${ }^{8,44,49,014}$ | －Of soods of subheading 814.20 | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 860 | 84，49，0，15 | $\cdots \mathrm{Of} \mathrm{goods} \mathrm{of} \mathrm{stuheading} \mathrm{8414.30}$ | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| 6602 | ${ }^{8,4,49,016}$ | －Of goods of stobeading 8444.40 | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| 6803 | ${ }^{8,4,49,0,19}$ | Onher | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 8604 | 88，49，021 | $-\cdots$ Of a kind for fans suitable for use in goods of <br> heading <br> 85.16 | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 6005 | ${ }^{8,4,49,029}$ | －－other | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％\％ |
| 6506 | ${ }^{8,4,49,031}$ |  | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6607 | ${ }^{8,14,4,032}$ | $\cdots \mathrm{Of}$ goods of stubeading 8414.80 | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6808 | ${ }^{8415.0 .0 .10}$ | － O a nouput note exceeding 26.3 BkN | ${ }^{20}$ | ${ }^{\text {EL }}$ | － | $\bigcirc$ | ， |  | U | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | － | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 6609 | ${ }^{8,151,090}$ | －Other | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | 0 | U | $\bigcirc$ |
| 6610 | 84，152．010 | －Ot a ouput note excesing 26.38 BW | ${ }^{20}$ | ${ }_{\text {EL }}$ | ט | $\bigcirc$ | U | U | U | U | 0 | － | $\bigcirc$ | $\bigcirc$ | － | U | 0 | U | U | $\bigcirc$ | $\bigcirc$ | 0 | U | $\bigcirc$ |
| 6611 | ${ }^{8,15,12,090}$ | －other | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | U | U | $\checkmark$ | $\checkmark$ | U | $\bigcirc$ | － | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | ， | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ |
| 6612 | 84，158，111 | －Ot a nouput note exeesing 21．10 kN | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | 0 | － |  | U | U | $\bigcirc$ | 0 | U | U | U | U | 0 | U | U | U | $\bigcirc$ | U | U | U |
| ${ }^{6613}$ | 84，158，112 | $-\cdots$ Of an output exceeding 21.10 kW and with an <br> air fiow rate of each evaporator unit exceeding 67.96 <br> m3／min | ${ }^{20}$ | ${ }_{\text {EL }}$ | U | 0 | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | U | $\bigcirc$ | U | U | － | U | U | U | 0 | 0 | － | － | － | － |
| 6614 | 84，158，119 | Ohner | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | ， | U | $\bigcirc$ | $\bigcirc$ | U | ， | － | $\checkmark$ | U | $\checkmark$ | $\checkmark$ | － | $\bigcirc$ | U | $\bigcirc$ |  | ， | $\bigcirc$ |
| 6615 | ${ }^{8,158,121}$ | Ota a ouput tote exeeding 26.38 kN | ${ }^{20}$ | ${ }_{\text {EL }}$ | 0 | 0 | $\bigcirc$ | － | 0 | U | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | U | 0 |
| 6616 | ${ }^{84,158,129}$ | Onher | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |  | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 6617 | ${ }^{8,158,131}$ |  | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ |  |  | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 6618 | 84，158，139 | Onher | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | $\square$ | － | $\bigcirc$ | $\bigcirc$ | U | U | $\checkmark$ | U | U | $\bigcirc$ | U | $\bigcirc$ | U | U | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ |
| 6619 | 84，158，191 | $-\cdots$－Of an output exceeding 21.10 kW and with an <br> air $f$ fow rate of each evaporator unit exceeding 67.96 <br> m3／min | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\checkmark$ | $\checkmark$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | － | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | － | － | $\bigcirc$ | $\bigcirc$ |
| 6820 | 88，158，193 | ．－．．－O a a outut note exceeding 21.10 kW |  |  | U | U | U | U | U | U | $\bigcirc$ | U | U | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |


| ${ }^{6621}$ | 58，199 | Of an output exceeding 21.10 kW but not exceeding 26.38 kW | ${ }^{20}$ | ${ }^{\text {EL }}$ | U |  |  | U | U | － |  |  |  |  | 0 | 0 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 652 | 88，15，199 | $\cdots$ Onter | ${ }^{20}$ | EL | U | U | U | U | U | U | U | U | $\bigcirc$ | U | U | U | U | U | $\bigcirc$ | U | U | 0 | ט | U |
| 23 | 84，158，211 | -- －Of an output exceeding 21.10 kW and with an air flow rate of each evaporator unit exceeding 67.96 air flow $\mathrm{m} 3 / \mathrm{min}$ <br> m3／min | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | － | － | $\bigcirc$ | U | $\bigcirc$ | ט | ט | $\bigcirc$ | － | $\bigcirc$ | U | U | ט | － | － | － | ט | U | U |
| 624 | 88，158，219 | Other | ${ }^{20}$ | EL | $\bigcirc$ |  |  | － | U | ט | U | U | U | U | U | ט | U | U | U | U | － | U | U | $\bigcirc$ |
| 6625 | ${ }^{38,158,221}$ |  | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | U | 0 | U | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | U | 0 | U | U | U | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ |
| 6626 | 88，15，2，29 | －Onter | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | 0 |
| 6627 | 38，15，231 | Of an ouput tote exceding 26.3 BWW | ${ }^{20}$ | EL |  | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | 0 | 0 | 0 | U | 0 | ט | ט | U | U | U | $\bigcirc$ | ט | U | $\checkmark$ |
| 28 | 88，15，239 | －Oner | ${ }^{20}$ | EL | 0 | U | U | 0 | $\bigcirc$ | U | U | U | U | U | $\bigcirc$ | U | U | U | U | U | U | U | U | 0 |
| 659 | ${ }^{38,158,291}$ | Of a oupup tol exceeding 26.3 KWW | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | U | 0 | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | O | $\bigcirc$ | ט | $\bigcirc$ | 0 | $\bigcirc$ | 0 | O | $\bigcirc$ | $\bigcirc$ |
| 6530 | 88，15，299 | Other | ${ }^{20}$ | EL | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ |
| ${ }^{6631}$ | 88，15，311 | and air flow rate of each evaporator unit exceeding 67.96 $\mathrm{m} 3 / \mathrm{min}$ | ${ }_{10}$ | ${ }^{\text {sL }}$ | $10 \%$ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | \％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 6632 | 88，15，319 | $\cdots$ | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | \％\％ | \％ | 0\％ |
| 663 | 84，15，3，31 | Of a noutut note exeesing 26.38 kW | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 8\％ | ${ }^{7}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | \％ | \％ | \％ |
| 634 | 88，15，3，39 | －other | 10 | st | \％ | 10\％ | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | \％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | \％\％ | \％ | 0\％ |
| 6635 | 88，15，3，311 | Ot a ouput no exceeding 26.3 skN | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{1 \%}$ | 0\％ | \％ | 0\％ | \％\％ |
| ${ }_{6}^{636}$ | ${ }^{88,15,3,39}$ | Other | 10 | s | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }_{6}^{637}$ | ${ }^{\text {84，} 58,391}$ | －Of a o ouput tote exeeding 26.38 kW | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ |
| 6638 | 88，15，399 | Other | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ |
| 6639 | ${ }^{8,15,9,13}$ |  | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | \％ | \％ | \％ | \％\％ | 10\％ | \％ | \％ | \％ | \％\％ |
| 6640 | 88，15，0，14 |  | 10 | sL | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| ${ }^{6641}$ | 84，15，019 | －－other | 10 | sL | \％\％ | 10\％ | 0\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | 8\％ | ${ }^{7}$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{6642}$ | ${ }^{88,15,024}$ |  | 10 | st | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 0\％ | 10\％ | 8\％ | ${ }^{\text {\％}}$ | ${ }^{60}$ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | \％ | \％ |
| 64 | 88，15， 2 ，25 | Ohter | 10 | sL | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | \％\％ | 0\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| 664 | ${ }^{88,159,026}$ |  | 10 | st | 10\％ | 10\％ | \％ | 10\％ | \％ | \％ | \％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| 8645 | 88，15，2，29 | Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | 2\％ | 1\％ | \％ | 0\％ | 0\％ | 0\％ |
| 46 | 59，034 |  | 10 | st | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 6647 | 84，15，0，35 | Oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{6648}$ | ${ }^{88,15,0,36}$ | Of a kind | 10 | st | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | 7\％ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 6649 | 88，15，0，39 | Oner | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | 0\％ | \％\％ |
| ${ }^{6550}$ | 84，15，9044 |  | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }_{6651}$ | 88，15，095 | －other | 10 | st | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{6652}$ | 88，15，946 | Of k kind use | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{6553}$ | 88，159，049 | Onter | 10 | sL | \％\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 0\％ | ${ }^{10 \%}$ | \％ | ${ }^{10 \%}$ | \％ | \％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 659 | 88，61，000 | －Furnace bumers iof ilivid tue | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{\text {\％}}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | 2 | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 6655 | 88，16，2000 | －Other furnace burners，including combination burners | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | ${ }^{0}$ | \％ | \％ |
| ${ }_{6}^{656}$ | 88，16，000 | －Mechanical stokers，including their mechanical grates，mechanical ash dischargers and similar appliances | 10 | st | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{6657}$ | 88，169，000 | －Pats | 10 | st | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 0\％ | ${ }^{10 \%}$ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | $2 \%$ | 1\％ | \％ | 0\％ | \％ | \％\％ |
| 58 | 88，77，000 | －Furmaces and ovens tor the raasting，melting or other heattreatment of ores，pyitits or of metals | 5 | T1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 6659 | 88，72，2000 | －Bakey vovens，inculding bscuiliovens | 5 | T1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ |
| 6660 | 88，78，000 | －Oner | 5 | HsL | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ |
| ${ }^{6661}$ | 84，79，000 | －Pats | 5 | T1 | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 662 | ${ }^{8418,10.10}$ | －Hosestod type | 10 | ${ }^{\text {T1 }}$ | 9\％ | $8 \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 663 | 88，18，090 | Onher | 10 | st | 0\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 0\％ | ${ }^{10 \%}$ | $8 \%$ | 7\％ | 6\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 666 | 88，182，100 | －Compessiontype | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | \％ | ${ }^{10 \%}$ | 10\％ | \％ | 10\％ | 0\％ |
| ${ }^{6665}$ | 88，18，900 | －other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |
| ${ }_{6666}$ | 8， 88,0010 | －Notexceoding 2001 capacily | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{6667}$ | 88，18，090 | －－other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{6668}$ | 8，84，0，010 | －Notexeeseding 2001 capacaly | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{669}$ | ${ }^{8,184,090}$ | －－omer | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 8\％ | 7\％ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | \％ | \％ | \％ |
| 6670 | 8，185，011 | l－ora kind suitable for medical，surgical or | ${ }^{10}$ | st | 10\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{6671}$ | 84，185，019 | －－Other | 10 | st | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％\％ |
| 6672 | 84，18，091 | $\cdots$ Of kind suitable for medical，surgical or laboratory | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | $6 \%$ | 5\％ | $4 \%$ | 3\％ | 2\％ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％\％ |
| $6{ }^{673}$ | 88，18，099 | －Onter | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 687 | 84，18，100 | －－Heat pumps other than air conditioning machines of heading 84.15 | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 675 | 8， 8 ，8，990 | ．－Beverage coolers | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 6876 | 88，18，930 | $\cdots$－Dinikng water coolers | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }_{6} 677$ | 84，18，941 | Forariconofitioning mactines | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 6678 | 8，18，949 | $\cdots$ Onmer | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 6679 | ${ }^{8,186,590}$ | Scale ieemaker unis | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％\％ | \％ | \％\％ |
| 6880 | 84，18，990 | Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 668 | 8，189，100 | －Furniture designed to receive refrigerating or freezing equipment | 10 | sL | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | $6 \%$ | 5\％ | 4\％ | 3\％ | 2\％ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％\％ |
| 6882 | 8， 8 ，89，910 | －EVvapoaias or condensels | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | 0\％ | \％ |
| 683 | 9，940 | －－Aluminium roll－bonded panels of a kind used for the goods of subheading $8418.10 .10,8418.21 .00$ or 8418.29 .00 | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | \％${ }^{10}$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 688 | ${ }^{8,189,990}$ | －－oner | 10 | sL | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }_{6}^{685}$ | $8{ }^{8419.11 .10}$ | $\cdots$－${ }^{\text {Hossenod type }}$ | 10 | т2 | 9\％ | 9\％ | $8 \%$ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }_{6866} 6$ | 84，19，190 | －Onter | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％\％ | \％ | \％ |
| ${ }_{6887}$ | ${ }^{8,19,9,90}$ | Housenold type | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | 2\％ | 1\％ | \％\％ | 0\％ | 0\％ | 0\％ |
| 6688 | 84，19，990 | －Oner | 10 | st | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | $6 \%$ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ |
| 6689 | 88，19，2000 | Medical，surgical or bioratoo seielisers | 5 | ${ }^{\text {HSL }}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{59}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | $5 \%$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ |
| 6690 | 88，193，10 | －Electically operated | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 699 | ${ }^{8,193,120}$ | －Not electrically operated | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 6692 | 88，19，210 | －Ebertically operated | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6693 | 88，193，220 | Noteacticially operaled | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | \％\％ |
| 669 | 84，19，9，91 | Machinery for the treatment of materials by a process involving heating，for the manufacture of printed circuit boards，printed wiring boards or printed circuit assemblies | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 6695 | 84，19，9，99 | Onher | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％\％ | 0\％ | \％ | 0\％ |
| 669 | 84，19，920 | $\cdots{ }^{-\cdots 0}$ Notectricall operated | 10 | sL | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | $10 \%$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％\％ |
| 669 | 8，194，010 | －Eiectrically perated | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 6698 | 88，19，020 | －No etectricaly operated | 5 | V1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 669 | 8，195，010 | －Coolig tovers | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％ | 0\％ |
| 6700 | 84，19，090 | －Oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 6701 | 88，196，010 | Electrically operated | 10 | st | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $8 \%$ | 7\％ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）


## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）


| 6852 | ${ }^{\text {84，22，2000 }}$ | Graders anclivelers | 5 | HSL | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | ${ }^{\text {5\％}}$ | ${ }^{\text {5\％}}$ | ${ }^{\text {5\％}}$ | ${ }^{\text {5\％}}$ | 5\％ | 5\％ | ${ }^{5 \%}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 88，29，000 | Scapers | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ |
| 654 | 4，294，030 | －Tamping mactines | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ |
| 685 | 8，4，29，040 | -- Vibratory smooth drum rollers，with a centrifugal <br> force drum not exceeding 20 t by weight | 5 | HSL | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{\text {5\％}}$ | ${ }^{\text {5\％}}$ | ${ }^{5 \%}$ |
| 8656 | 88，24，050 | －Oner vibatoy road roles | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{6857}$ | 88，29，090 | －－other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6558}$ | 88，29，100 | $\cdots$ | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{6859}$ | 88，25，200 | －Machiney with a sborerevoving stupestructure | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 1880 | 88，29，900 | －－nter | 5 | Hst | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ |
| ${ }_{6861} 6$ | 88，30，，000 | －Piededivers and pilie extacolos | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 6862 | 88，32，200 | －Sow．iologns and stow．blowers | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ |
| 863 | 88，30，100 | －Selipropelled | 5 | v1 | $4{ }^{4}$ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{6864}$ | 88，30，900 | －Oner | 5 | V1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{6665}$ | 88，304，100 | －Selipropeled | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ |
| ${ }^{6866}$ | 88，304，910 | -- －Wellhead platforms and integrated production modules suitable for use in drilling operations modules suitable for use in drilling operations | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6887}$ | 88，304，990 | $\cdots$ Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| ${ }^{6668}$ | 88，35，000 | －Other machinev，stefpropopled | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6869}$ | 88，30， 100 | －Tamping or compacing machinery | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{6870}$ | 84，30，900 | －other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ |
| 6871 | 8331．10．13 | $\begin{array}{\|l\|} \hline- \text { Of goods of subheading 8425.11.00, } \\ 8425.31 .00 \text { or } 8425.49 .10 \end{array}$ | 5 | NT | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6872}$ | 2431.0 .19 | －．．other | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{6873}$ | ${ }^{88331.1022}$ |  | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ |
| ${ }^{6874}$ | ${ }^{883510.1029}$ | －Other | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％\％ | 0\％ |
| ${ }^{6875}$ | 88，312，000 | －Ot machinery of heaing 84.27 | 5 | N1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ |
| ${ }^{6876}$ | 84，31，110 | $\begin{array}{\|l\|} \hline \text {-Of goods of subheading 8428.10.21, } \\ \text { 8428.10.29 or 8428.10.90 } \end{array}$ | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{8877}$ | 3，120 | $\begin{aligned} & \text {-. Of goods of subheading 8428.10.10 or } \\ & \text { 8428.40.00 } \end{aligned}$ | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6878}$ | 3，910 | －－－Of goods of subheading 8428．20．10， 8428．32．10，8428．33．10 or 8428．39．10 | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{6879}$ | 88，31，920 | －- Of soods of s subneading 8288.90 | 5 | NT1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{6880}$ | 313，940 | －－Of automated machines for the transport， handling and storage of printed circuit boards， printed wiring boards or printed circuit assemblies | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 6881 | 88，31，990 | ‥oner | 5 | N1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ |
| 6882 | 8，4，34，410 | －For machiney of heading 84.26 | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 883 | ${ }^{88,34,1,190}$ | －－Other | 5 | V1 | $4{ }^{4 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| ${ }^{6884}$ | 88，34，200 | －－Bullozer oranglederer blades | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 6885 | 314，300 | - －Parts for boring or sinking machinery of subheading 8430.41 or 8430.49 | ${ }^{5}$ | V1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | ${ }^{0}$ | ${ }^{0 \%}$ | \％ |
| ${ }_{6886} 6$ | 84，34，9，90 | －Pants of machiney of heading 8426 | 5 | N1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ |
|  | 88，34，920 | $\cdots$ Cutting edgeses or end bits of a kind used for scrapers，graders or levellers | ${ }^{5}$ | N1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6888 | 4，940 | Cutting edges or end bits of a kind used for bulldozer or angledozer blades | 5 | V1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 6889 | 88，34，4，50 | －Of road foleers | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| ${ }^{6890}$ | 88，34，9，60 |  | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ |
| ${ }^{6891}$ | 88，34，990 | －other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6892 | 88，32，000 | －Poughs | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 693 | ${ }^{\text {84，32，} 100}$ | Disc harows | 5 | V1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| ${ }^{6894}$ | 88，32，900 | －other | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{6995}$ | 88，32，000 | －Seedes，panates and traspenaners | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{6896}$ | 88，34，000 | －Manure spreadess and feritise distrobulors | 5 | N1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{6987}$ | 88，38，010 | －Agrictural or horiciulual yee | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{6898}$ | 88，38，020 |  | 5 | VT1 | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ |
| ${ }^{689}$ | 88，38，090 | －omer | 5 | NT | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 6900 | 88，32，9010 | －Of machiney of subineading 843288．900 | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ |
| ${ }^{6901}$ | 88，32，020 | －of tawnor spors sfound oliers | 5 | v1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6902}$ | 88，32，9090 | －Oner | 5 | V1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6003}$ | 84，33，100 | －－Powered，with the cutting device rotating in a horizontal plane | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{9904}$ | 88，31，910 | －－Not poweed | 5 | NT | $4{ }^{4}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{5005}$ | 88，31，990 | －－Onmer | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| \＄906 | 2，000 | Other mowers，including cutter bars for tractor mounting | 5 | VT1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{9907}$ | 88，33，000 | －Other haymakis machinex |  | N1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{5008}$ | 84，34，000 | Stawe orfoder braless，inculung pick－up balers | 5 | N1 | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 6909 | 88，35，100 | －Combine haveseserflresters | 5 | N1 | 4\％ | 4\％ | ${ }_{4}^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 6910 | 88，35，200 | －Onee tressing machiney | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6911 | ${ }^{88,35,3,300}$ | －Root of tuer havesing mactines | 5 | v1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6912}$ | 88，35，910 | Cototo piokers and cototo gins | 5 | V1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{6913}$ | 28，35，990 | Other | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 6914 | 88，36，010 | －Electrially opeated | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6915}$ | 44，33，020 | －Note elecricall operaled | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 6916 | ${ }^{88,393,010}$ | －Castors，of a diameter（including tyres）exceeding <br> 100 mm but not exceeding 250 mm ，provided that <br> the widthth of any wheel or tyre fitted thereto exceeds <br> 30 mm | ${ }_{5}^{5}$ | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％${ }^{0}$ | \％ 0 | \％ |
| ${ }^{6917}$ | 4，33，020 | －－Other，of goods of subheading 8433.11 or 8433．19．90 | ${ }^{5}$ | N1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | ${ }^{0 \%}$ | \％ | \％ | \％\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％\％ |
| ${ }^{6918}$ | 88，33，0，30 | Other，of toos of t subheading 8433，19：10 | 5 | N1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 6919 | 84，39，0，90 | Other | 5 | V1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 6920 | ${ }^{8834.10 .10}$ | －Eeacrically operated | 5 | N1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| ${ }^{6921}$ | ${ }^{2834.10,20}$ | －No eteectrially opeated | ${ }^{5}$ | N1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6922}$ | ${ }^{\text {24，3，32，010 }}$ | －Ebectically opeated | 5 | VT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{6923}$ | ${ }^{88,3,32,020}$ | －No etestricaly operaled | 5 | N1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{6924}$ | 88，39，0，10 | －of elecricilly opeated machines | ${ }^{5}$ | NT | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{6925}$ | 88，49，020 | －Ot onomeertrially operated machines | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{9926}$ | ${ }^{8835.10 .10}$ | －Eecricalil opeated | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{6927}$ | ${ }^{8835.10,20}$ | Not teatrically operated | 5 | N1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| ${ }^{6928}$ | 88，55，010 | － O elecrically opeateded macrines | 5 | N1 | ${ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{6929}$ | 84，59，020 | －Of ron－lesericilly operaied machines | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6930}$ | ${ }^{8836.10 .10}$ | －Electrically peoraed | 5 | NT | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{6931}$ | ${ }^{8836,1020}$ | －Not electricaly operated | 5 | NT | $4 \%$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6932}$ | 88，36，110 | －Electricaly operated | 5 | VT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{\text {6933 }}$ | ${ }^{88,362,120}$ | telectricaly opeated | 5 |  | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| 6934 | ${ }^{88,362,910}$ | －Eectrically perated | 5 | ｜NT | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6935 | ${ }^{88,362,290}$ | －Not electrically operated | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ |
| 2936 | 4，368，011 | －Agiculural of horicicluar lype | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 6937 | 84，36，019 | －other | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 698 | 4，386，021 | －Agiculural or horiciulual tye | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ |
| 693 | 88，36，029 | Other | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 6940 | 4，369，110 | eouimeneritially operated mactines and | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| \％ | 84，36， 120 | eoon ronelecericially opeataded madinies and | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ |
| ${ }^{6942}$ | 4，369，911 | Agriculura of horiculural tye | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{6943}$ | 88，36，9，919 | $\cdots$ Oner | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 6944 | 88，36，921 | －Agiculural of roficiulural tpe | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6945 | 88，36，929 | Other | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3} \%$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | ${ }_{0} 0$ | \％ | \％ | 0\％ |
| 6946 | 8837.10 .10 | －－For grains，electrically operated；winnowing and similar cleaning machines，electrically operated | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{6947}$ | 8437．10．20 | －－For grains，not electrically operated；winnowing and similar cleaning machines，not electrically operated | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 693 | 8837．1．0．30 | －Other，electrically operated | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 699 | 88，37，040 | －Onter，note fecticilly operated | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 6950 | 4，378，010 | －－Rice hullers and cone type rice mills，electrically operated | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 6951 | 4，37．020 | －Rice hullers and cone type rice mills，not electrically operated | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{\text {\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 6952 | 4，378，030 | －Industrial type coffee and corn mills，electrically operated | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ |
| 6953 | 4，378 | Industrial type coffee and corn mills，not electrically operated | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 659 | 378，051 | - －Polishing machines for rice，sifting and sieving machines，bran cleaning machines and husking maines | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | ${ }^{0 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6955}$ | 4，378，059 | …oter | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }_{6056}$ | 84，78，061 | －－Polishing machines for rice，sifting and sieving machines，bran cleaner machines and husking machines | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6957 | 84，378，699 | －．．other | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| $6{ }^{6958}$ | 88，37，011 | Of matines of stubeading 8437.10 | 5 | NT1 | 4\％ | $4{ }^{46}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| $6{ }^{699}$ | ${ }^{88,379,019}$ | －other | ${ }^{5}$ | NT1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | ${ }^{0 \%}$ |
| 6960 | 84，37，021 | －－Of madines of stubleading 8437．10 | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％\％ | \％\％ | \％ | 0\％ | \％ |
| 6961 | ${ }^{88,379,029}$ | －－Other | 5 | NT1 | 4\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{692}$ | ${ }^{8888.10 .10}$ | －Electrially operated | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{6983}$ | ${ }^{8888.10 .20}$ | －Note electicaly operated | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{6964}$ | 88，382，010 | －Electrially operated | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 6965 | 88，882，020 | －Note electically opeated | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{6966}$ | 88，83，0，10 | －Eecricially peerated | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％\％ |
| ${ }^{6987}$ | 84，83， 202 | －Notelecticilaly peraled | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| ${ }^{6988}$ | 88，84，000 | Brever mactiney | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ |
| 699 | 88，35，010 | －Electricaly opeated | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| 6990 | 88，35，020 | －No etectricilly opeated | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6971 | 8，4，38，010 | －Electrially pepaled | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 6972 | 88，36，020 | －Notetecticially opeated | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 6973 | ${ }^{88,38,0011}$ | $\cdots$ Eloctricaly opeatad | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ |
| 6974 | 88，38，012 | $\cdots{ }^{\text {Note electically operated }}$ | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 6975 | 88，38，091 | －Elecrically operated | 5 | NT1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％\％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ |
| ${ }^{6976}$ | 88，38，092 | $\cdots$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 6977 | 88，89，0，011 | －Of goods of subleading 8483． 3.0 .10 | 5 | NT1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{6978}$ | 88，38，0，12 | $\cdots$ Of offep pupers | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6979 | 88，89，019 | －omer | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 980 | 88，88，021 | Of goos of s subheading 8488．30．20 | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 6981 | 88，38，0，02 | －Ot cofte puluers | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6882 | 88，38，029 | Other | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| ${ }^{6983}$ | 4，39，000 | －Machinery for making pulp of fibrous cellulosic material | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{684}$ | 392，00 | －Machine f tor maxing paper or Papetoroard | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 6985 | 88，39，000 | －Machiney yof finsising paper or repeetoard | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| C | 4，399，100 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | \％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | － | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{688}$ | 84，39，900 | －Onter | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{6988}$ | 8400．10．10 | －Electically opeated | 5 | NT1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％\％ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6989 | ${ }^{8440.1020}$ | ${ }^{- \text {－}}$－Atectically 0 operated | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 6990 | 88，40，9，010 | － O electically opeated macrines | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 6991 | 88，40，020 | －Of nomeleatrically operated mathines | ${ }^{5}$ | NT1 | 4\％ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ |
| 6992 | ${ }^{8841.10,10}$ | －Electically operated | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 6993 | ${ }^{8441.1020}$ | －Not esecticilly operaled | 5 | NT1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | 0\％ |
| 6994 | 88，41，010 | －Electrially operated | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 6995 | 88，41，2020 | －Note electiciall operated | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $6{ }^{696}$ | ${ }^{88,413,010}$ | －Electically operaed | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 6997 | 88，41，020 | －Note electically operated | ${ }^{5}$ | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 6998 | ${ }^{88,44,0,00}$ | －Electically operated | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | $0 \%$ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 6999 | 88，414，020 | －Notetecticilly operaled | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 7200 | 88，48，010 | －Eeactically operated | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 7201 | 88，418，020 | ${ }^{- \text {－Not electically oearaed }}$ | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7202 | 88，41，010 | －Of electrially opeated mactines | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 7203 | 88，41，020 | －of onorelectrially operated machines | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 7004 | ${ }^{84,423,010}$ | －Electricaly operated | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％ | 0\％ |
| 72005 | 88，42，3，20 | ${ }^{- \text {－Not electically } 0 \text { oeataed }}$ | ${ }^{5}$ | NT1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ |
| 7206 | 88，42，0，10 | －or ene ectically operated machines，apparatus or | ${ }^{5}$ | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | ${ }_{0} \%$ |
| 7207 | 88，42，0，20 | －－Of non－electrically operated machines，apparatus or equipment | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 7208 | 425，00 | －Plates，cylinders and other printing components； plates，cylinders and lithographic stones，prepared for printing purposes（for example，planed，grained or polished） or polished） | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 7209 | 84，43，100 |  | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ |
| 720 | 24，43，200 | －－Offset printing machinery，sheet－fed，office type （using sheets with one side not exceeding 22 cm and the other side not exceeding 36 cm in the unfolded state） | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 7011 | 88，43，300 | －－Other ofsest prinimg machiney | 5 | NT1 | $4 \%$ | $4 \%$ | ${ }_{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ |
| 7212 | 88，43，4，400 | －－Letterpress printing machinery，reel－fed， | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 7213 | 8，4，43，500 | －－Letterpress printing machinery，other than reel－ fed，excluding flexographic printing | 5 | NT1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 2014 | ${ }^{88,431,600}$ | －Ffexogaphic prining mediney | 5 | Nri | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |


| 7015 | ${ }^{88,431,700}$ | Graure pininivg machiney | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2016 | 88，43，900 | －other | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2017 | 84，43，110 | Pininercopies，prining by the ikj jeil | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2018 | 4，433，120 | finercopoies，prining by the isser proic | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{\text {\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 2719 | 3，130 | －．Combinaion pinierecopieferacsimile machines | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 7202 | 88，43，190 | －Oher | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ |
| 7201 | 84，43，210 | $\cdots$ | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| 7202 | 84，43，220 | －Mk．jeteprines | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 7203 | 84，43，230 | －Laserp pinees | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 7202 | 88，43，240 | $\cdots$ | 10 | st | \％ | \％ | \％ | 10\％ | 10\％ | \％ | 10\％ | \％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 7202 | 88，43，250 | －－Screen printing machinery for the manufacture of printed circuit boards or printed wiring boards | 5 | NT1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\text {\％\％}}$ | \％ |
| 7202 | 88，43，260 | －Poteres | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ |
| 7207 | 84，43，290 | Onher | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 7202 | 84，43，9，91 | Colour | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 7202 | 88，43，9，99 | Onter | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 7230 | 9，433，20 | －－Electrostatic photocopying apparatus，operating by reproducing the original image via an intermediate onto the copy（indirect process） | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $7{ }^{731}$ | 884，43，930 | －Other photocoppying apparatus incorporating an | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 7732 | 84，43，940 | $\cdots$ | 5 | V1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 7233 | 84，43，990 | Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| $7{ }^{734}$ | 84，43，100 | －Parts and accessories of printing machinery used for printing by means of plates，cylinders and other printing components of heading 84.42 | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 7735 | 84，43，9，90 | $\begin{aligned} & \text {-- Of screen printing machinery for the } \\ & \text { manufacture of printed circuit boards or printed } \\ & \text { wiring boards } \end{aligned}$ | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％\％ |
| 7236 | 84，439，920 | －－Inkililied priner catridges | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 7307 | 88，43，930 | $\cdots$－Paper feeders and sorets | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7738 | 88，43，990 | －－Onter | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 7393 | 88，40，010 | －Electically operated | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 7204 | 88，40，020 | －Notetectricall operated | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 7204 | 845．11．10 | －－Electrialy opealad | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7204 | 8445．1120 | －Notetectricaly operaled | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 7243 | 8445．12．10 | －Electricaly operated | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| 7044 | ${ }^{8845.1220}$ | －Not electicilly operated | 5 | T1 | $4 \%$ | $4{ }^{4}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7204 | 88，45，310 | －Electrically operated | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7204 | 88，45，130 | －Noteestricaly operaled | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7047 | 84，45，910 | －Eearcirally opeatad | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| 7208 | 84，45，1920 | $\cdots$－Note electically operaled | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 7249 | 88，45，010 | －Electically operated | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 7250 | 88，45，020 | －Notetedricaly operaled | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7051 | 88，45，010 | －Electically pepalad | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 7752 | 88，45，020 | $\cdots$ Notelectrially operated | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ |
| 7053 | ${ }^{88,45,010}$ | －Eecricilily operated | 5 | T1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 7205 | 88，45，020 | －－ 0 etectrically opeated | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 7755 | 88，45，010 | －－Electricaly opealad | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7256 | 84，45，020 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 7057 | 8846.10 .10 | －－Electically peatad | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| $7{ }^{7058}$ | 84461．020 | －－Noteectrially operated | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 7209 | 84，46， 100 | －－Power loms | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7700 | 84，462，900 | －－oner | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | \％ | \％\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 7206 | 84，46，000 | －For weaving fabrics of a width exceeding 30 cm ， shuttleless type | ${ }^{5}$ | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| 7062 | 8847.11 .10 | －Electicalaly opealed | 5 | V1 | ${ }^{4 / 8}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 2063 | 8847.1120 | $\cdots$ Not electrically operated | 5 | NT | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 7204 | 8847.12 .10 | $\cdots$ Eleaticaly opeated | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7205 | 8847.1220 | ${ }^{-}$Notetectrically opeated | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 7206 | 84，472，010 | －Eectrically operated | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 7007 | 88，472，020 | －Note teetrically operated | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 7208 | 88，47，010 | －－Electicaly opeatad | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7069 | 88，47，020 | －Noteedricialy operaled | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7270 | 8448．11．10 | $\cdots$ Eectrically opeated | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 2707 | ${ }^{3448.1120}$ | ${ }^{-}$Note electically operated | 5 | T1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ |
| 72072 | 88，41，910 | －－Electrialy operated | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 77073 | 84，48，1920 | $\cdots$ Noteseticially oeratied | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 72074 | 88，482，000 | －Parts and accessories of machines of heading 84.44 or of their auxiliary machinery | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 7775 | 84，48， 100 | －Card oloting | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | $2 \%$ | $2 \%$ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 770 | 84，48，200 | - Of machines for preparing texile fibres，other than card card clothing | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $77^{77}$ | 330 | －－Spindles，spindle flyers，spinning rings and ring travellers | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | ${ }_{4}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 7707 | 88，43，900 | －－omer | 5 | NT1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 770 | 84，84，200 | －Reeds tor looms，healds and heald． trames | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 7808 | 84，84，9，90 | Shutles | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 7881 | 84，48，991 | $\cdots$ Parss of electricall operated machines | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | 2\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 7782 | 84，48，992 | Parss of ono electricilly operated mactines | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | \％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{7083}$ | 84，45，100 | - Sinkers，needles and other aritiles used in forming stitches | ${ }^{5}$ | T1 | ${ }^{4 \%}$ | ${ }^{4 / 8}$ | ${ }^{4}$ | ${ }^{\text {\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ |
| 7884 | 84，46，900 | －OMner | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 7885 | 88，40，010 | －Electrially operated | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 7786 | 84，490，020 | －Note electrially opeated | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{7087}$ | ${ }^{8450.11 .10}$ | Each of a dy linen capacily nol exceosing 6 kg | ${ }^{10}$ | ${ }^{\text {st }}$ | \％ | 10\％ | \％ | 10\％ | \％ | \％\％ | ${ }^{10 \%}$ | \％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| 7288 | 88，50，190 | －．Oner | ${ }^{10}$ | NT2 | ${ }^{9 \%}$ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 7889 | 88，50，200 |  | ${ }^{10}$ | ${ }^{\text {sL }}$ | \％ | 10\％ | \％ 10 | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 290 | 88，50，9，90 | －－Eectricaly oeataled | ${ }^{10}$ | ${ }^{\text {sL }}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | 0\％ | 0\％ |
| 7201 | 88，50，，990 | …oter | ${ }^{10}$ | st | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | \％ | \％ |
| 7092 | ${ }^{8,562,000}$ | －Machines，each of a dry linen capacity exceeding 10 kg | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％\％ |
| 2093 | 84，509，010 | $\cdots$ | ${ }^{10}$ | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | \％ |
| 7294 | 84，50，020 | - Of machines of subheading 8450．11， 8450．12．00 or 8450.19 | ${ }^{10}$ | NT2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | 8\％ | 8\％ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ |
| 7209 | 84，51，000 | －ory－cleaing matines | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | $2 \%$ | 1\％ | 0\％ | 0\％ | \％ | \％ |
| 7096 | 84，512，100 | －Each of a dy linen capacily note exceeding 10 kg |  | ${ }^{\text {sL }}$ | 10\％ | $10 \%$ |  |  |  |  |  | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |


| 7097 | 84，512，900 | －－omer | 10 | ${ }^{\text {HSL }}$ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | $10 \%$ | $10 \%$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | $10 \%$ | 10\％ | $10 \%$ | $10 \%$ | $10 \%$ | ${ }^{10 \%}$ | 10\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7208 | 4，513，010 | Singer orler tre comesitic ioning machines | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 7099 | 84，53，090 | －－oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 7100 | 84，54，000 | －Wasting，bleaching ordyeing madines | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | 2\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 771 | 84，515，00 | －Machines for reeling，unreeling，folding，cutting or pinking textile fabrics | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7102 | 84，58，000 | －Oner machiner | 10 | sL | 10\％ | \％ | 10\％ | ${ }^{10 \%}$ | \％ | 10\％ | $10 \%$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7}$ | 6\％ | ${ }^{\text {5\％}}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| 7703 | 84，59，011 | －．．For comesicic se | 10 | NT2 | 9\％ | 9\％ | 8\％ | $8 \%$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7104 | 84，59，019 | －．－other | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 7705 | 84，59，090 | －other | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | \％\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ |
| 7706 | 84，52，000 | －Sewing madinesot the housenolod tpe | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 77107 | 84，52，100 | －Alumalic unis | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％$\%$ | \％ | \％ | 0\％ | 0\％ |
| 77108 | 84，52，200 | －Oner | 5 | N1 | ${ }^{4 \%}$ | $4 \%$ | ${ }_{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{\text {\％}}$ | ${ }^{2} \%$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ |
| 7109 | 84，523，000 | －Sewing madine needes | 5 | vi | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 7710 | 529，011 | －－Arms and beds；stands with or without centre frames；flywheels；belt guards；treadles or pedals | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $7^{7111}$ | 84，52，012 | Fumitue，bases and covers and pants theoof | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | 0\％ | 0\％ | \％ | \％\％ |
| 7712 | 84，52， 19 | －other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{7113}$ | 84，52，091 | Arms and beds；stands with or without centre frames；flywheels；belt guards；treadles or pedals | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{7114}$ | 84，52，${ }^{\text {a }}$ ， | $\cdots$ Furiture，bases and covers and parts thereof | 5 | v1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | $0 \%$ | 0\％ | \％ | 0\％ | \％ | \％ |
| 7715 | 84，529，099 | －－Other | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | $5 \%$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ |
| ${ }^{7116}$ | ${ }^{8453510.10}$ | －EEceticially peratied | 5 | NT1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 717 | ${ }^{8453,1020}$ | －－ 0 eteercticaly opeated | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| $7{ }^{7118}$ | 84，53， 10 | －Eecrically operated | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7719 | 84，53，2020 | －－ototectrically operated | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7172 | 84，58，010 | －－Electricaly opeated | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $7{ }^{7121}$ | 84，58，0，20 |  | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| $7{ }^{7122}$ | 84，53，000 | －Pars | 5 | V1 | $4{ }^{4}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| $7{ }^{7123}$ | 8，544，000 | －Coneeras | 5 | V1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| $7{ }^{7124}$ | 84，52，200 | － －ngot mouls and hades | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7125}$ | 84，58，000 | －Casting mactines | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{7126}$ | 84，599，000 | －Pars | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| $7{ }^{7127}$ | 84，55，000 | －Twe mils | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 7 | 84，55，100 | －- oto combinaion no a ard cold | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $7{ }^{7129}$ | 84，552，200 | －Cold | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 77130 | 84，55，000 | －Rols foroming mils | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7131}$ | ${ }^{84,559,000}$ | －Oner pats | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| $7{ }^{7132}$ | 84，561，000 |  | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | $0 \%$ | \％ | \％ | \％ | \％ |
| 7713 | 84，562，000 | －－peraled b y utrasonic proceses | 5 | V1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 7 | 84，66，000 | －Operated byelectro discharase processes | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{77^{7135}}$ | 2．569，010 | - Machine tools，numerically controlled，for working <br> any material by removal ol material，by plasma arc <br> processes，for the manufacture of printed circuit <br> boards or printed miring boards <br> - Wet processing equipments for the application by | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | \％\％ | \％ | \％\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％\％ |
| ${ }^{7136}$ | 2，569，20 | Wet processing equipments for the application by immersion of electro－chemical solutions，for the purpose of removing material on printed circuit boards or printed wiring boards | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ |
| 7137 | 88，56，090 | －－omer | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| ${ }^{71788}$ | 88，57，000 | －Machining centres | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 7173 | 88，572，000 | －Unito onstrucion machines（single sation） | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| 7714 | 88，57，000 | －Mulitsaion transer machines | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $7{ }^{7141}$ | 88，58，100 | －Numerically onfolled | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{7142}$ | 84，51，910 | $\begin{aligned} & \text {-- - With the distance between the main spindle } \\ & \text { centre and the bed not exceeding } 300 \mathrm{~mm} \end{aligned}$ | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| $7{ }^{7143}$ | 84，58，990 | －－oner | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| $7{ }^{7144}$ | 84，59，100 | －Numeneralaly onfololed | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 7714 | 88，59，910 | －－With the distance between the main spindle centre and the bed not exceeding 300 mm | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| $7{ }^{7146}$ | 84，59，990 | －other | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | ${ }_{0} \%$ | ${ }^{\circ}$ | 0\％ |
| 7147 | 8859.10 .10 | －Electricall opeated | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7748 | 8459．10．20 | －－ote electrially pearaed | 5 | NT1 | $4{ }^{4}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7714 | 84，592，100 | －Numericalis ontroled | 5 | NT1 | $4 \%$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| 7150 | 84，52，910 | $\cdots$ Electically opeated | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 7175 | ${ }^{88,592920}$ | ${ }^{- \text {Note electically opeated }}$ | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 775 | 88，59，100 | －Numeicilly contolled | 5 | NT1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 7 | 88，59，9，90 | －Electricaly opeated | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ |
| 715 | 84，593，920 | $\cdots$ No electrially operated | 5 | NT1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $7{ }^{7} 15$ | 84，59，010 | －－Electricaly perated | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $7{ }^{7156}$ | 88，54，020 | －－ote electrically pearaed |  | Nr1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 77157 | 88，59，100 | －Numerically onfololed | 5 | NT | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| ${ }^{71588}$ | 88，59，9，90 | EEatrically opeated | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7715 | 88，59，920 | $\cdots$ Notelectically operated | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7160 | 84，56， 100 | －Numerically contoloded | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 7171 | 88，56，9，90 | －Eecricicaly operaled | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 7118 | 84，56，920 | $\cdots$ Not electricaly operated | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 7163 | 88，59，010 | －－Eecticially peratied | 5 | NT1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 7118 | 84，59，020 | －No etectricaly operated | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| $7{ }^{7165}$ | 84，60，100 | －Numerically contoled |  | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 7176 | 84，60，910 | －Electricall operated | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ |
| ${ }^{71167}$ | 84，60，，20 | ${ }^{-}$Not electically operated | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{71168}$ | 84，62，100 | －－Numenically onfololed | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 7169 | 88，62，910 | －Electrically opealed | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 7770 | 84，602，920 | Notelecticalaly oepalied | 5 | NT1 | $4{ }^{4}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 777 | 84，60， 110 | Machine tools，numerically controlled，for sharpening carbide drilling bits with a shank diameter not exceeding 3.175 mm ，provided with fixed collets and having a power not exceeding 0.74 kW | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 7772 | 84，60， 190 | －OMmer | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{7773}$ | 84，603，910 | －Elecrically peerated | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| ${ }^{7174}$ | 84，60， 2 20 | －Not elertricaly operated | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 7775 | 84，64，0，00 | －EElecrically oerated | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 7776 | 84，604，020 | －－ote electrially pearaed | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7177}$ | $84,6090,010$ | －Electrically perated | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | ${ }_{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |

# 香港•ASEAN FTAにかかる調査報告書 <br> 別添2－4 原産地品の関税撤廃スケジュール 

（ラオス）

| 7717 | ［84，60， 202 | －Noteestricaly operated | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7779 | 88，612，010 | Elecrically operated | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 7780 | 88，612，020 | －No etectricaly operated | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{\text {\％}}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 7781 | 84，613，010 | Felectrially pepaled | 5 | N1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7182 | 88，613，020 | －Note electricaly operated | 5 | NT | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ |
| 7783 | 88，614，010 | Electricall operated | 5 | T1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 7184 | 88，614，020 | －No eteetricaly operated | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 7785 | 88，615，010 | －Electicaly operated | 5 | V1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 7186 | 88，615，020 | －No etectricaly operated | 5 | NT1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7787 | 84，69，011 | －Paling matines | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ |
| 7788 | 88，69，019 | Onher | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 7189 | 88，6，69，091 | －Paling mactines | 5 | V1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 77190 | 84，69，099 | Other | 5 | N1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 7191 | 886210.10 | －Electricaly operated | 5 | V1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 77192 | 8862.10 .20 | －Note eecticaly operaled | 5 | T1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 7193 | 88，62，100 | －Numeically controled | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 / 8}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 7194 | 84，62，910 | －Electrially peeated | 5 | T1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 7195 | 88，62，920 | Notetectricaly operated | 5 | T1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 7796 | 84，623，100 | －Numeicially controled | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| 7197 | 84，62，9，90 | －Electically operated | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 7198 | 84，623，920 | Notelectricaly operated | 5 | NT1 | $4 \%$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 7799 | 84，624，100 | Numericall controled | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 7200 | 84，62，9，90 | FEecrically opealed | 5 | N1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 7201 | 88，624，920 | －${ }^{\text {a }}$ etecticially operated | 5 | V1 | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 7202 | 88，62，100 | Hydraulic peseses | 5 | V1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 7203 | 88，62，910 | ．－Machines tor the manufacture of boxes，cansand simiar continers of tin plate，electrically <br> operated | ${ }^{5}$ | T1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 7204 | 88，629，920 | －－Machines for the manufacture of boxes，cans and similar containers of tin plate，not electrically operated | ${ }^{5}$ | V1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7205 | 84，629，950 | －．Onere，electricaly operated | 5 | V1 | $4 \%$ | 4\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | ， | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 7206 | 84，629，960 | －Other，note electically operated | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 7207 | 8863.10 .10 | －Eecricicaly operated | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ |
| 7208 | 8863.1020 | －Note elerricaly operated | 5 | NT1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 7209 | 88，63，010 | －Electicaly operated | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 7210 | 84，63，020 | －Notetectrically opealed | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ |
| 7211 | 84，63，010 | －EEectrially operated | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 7212 | 88，63，020 | －No etectricaly operated | 5 | V1 | $4 \%$ | 4\％ | ${ }_{4}{ }^{4}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 7213 | 88，63，010 | －Electically pepaled | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7214 | 88，69，020 | －No etectricaly operated | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 7215 | 8864．10．10 | －Eeactically operaed | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 7216 | ${ }^{8864.1020}$ | －Notelecticilly operaled | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ |
| ${ }^{217}$ | 88，642，010 | －Electicaly operaled | 5 | ${ }^{\text {N11 }}$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 7218 | 88，424，020 | －Notetedricaly operated | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7219 | 88，64，010 | －Electricaly operated | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ |
| 7220 | 84，649，020 | －Not etectrically operated | 5 | V1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ |
| 7221 | 84，65，000 | －Machines which can carry out different types of machining operations without tool change between such operations | ${ }_{5}$ | V1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 7222 | 84，65，110 | －－Of a kind used for scoring printed circuit boards or printed wiring boards or printed circuit board or printed wiring board substrates，electrically operated | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ |
| 7223 | 88，69，120 | Onee，elecrically operated | 5 | NT1 | $4 \%$ | $4{ }^{4}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 7224 | 88，65，190 | Onher | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 7225 | 84，65，210 | －－For routing printed circuit boards or printed wiring boards or printed circuit board or printed wiring board substrates，accepting router bits with a shank diameter not exceeding 3.175 mm ，for scoring printed circuit boards or printed wiring boards or printed circuit board or printed wiring board substrates | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 7226 | 84，699220 | －Other，eleticicaly operated | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ |
| 7227 | 88，69，290 | －omer | 5 | ${ }^{\text {N11 }}$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7228 | 84，65，310 | －－Electrically opeated | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 7229 | 84，65，930 | －Notesecticialy operated | 5 | V1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 7230 | ${ }^{84,659,410}$ | $\cdots$ Electriclly operated | 5 | V1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ 0 | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 7231 | 88，69，420 | Notelectrically operaled | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | ${ }_{0} \%$ |
| 232 | 84，69，510 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ |
| 7238 | 88，69，530 | Ver，electricaly operia | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 7234 | 84，69，590 | Onter | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 1235 | 84，65，610 | －－Electically operaled | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％$\%$ | \％\％ | 0\％ | \％ | \％ | 0\％ |
| 1236 | 88，65，620 | Not etectricaly operated | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 7237 | 84，65，930 | －Lates，electricaly operaled | 5 | ${ }^{\text {N11 }}$ | $4 \%$ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $7{ }^{7238}$ | 84，69，940 | －Latas，note tectically pepaled | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{2739}$ | 84，65，950 | Machines for deburring the surfaces of printed circuit boards or printed wiring boards during manufacturing；machines for scoring printed circuit boards or printed wiring boards or printed circuit board or printed wiring board substrates；laminating presses for the manufacture of printed circuit boards or printed wiring boards | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ |
| 1240 | 88，69，960 | －Onere，electricall operaled | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{1241}$ | 84，65，990 | Onter | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{242}$ | 8466.10 .10 |  | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| $1{ }^{2243}$ | 84，661，090 | －other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| $1{ }^{1244}$ | 84，66，010 |  | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 1245 | 84，662，090 | －－omer | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{246}$ | 84，66，010 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 724 | 88，66，090 | －－other | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| $1{ }^{2248}$ | 84，69，900 | －For machines of theading 8.64 | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{2249}$ | 88，69，210 | ．．．．For the machinin tools of subheading <br> $8465.91 .10,8465.92 \cdot 10,8465.95 .10$ <br> 8465．99．50 | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書 <br> 別添2－4 原産地品の関税撤廃スケジュール

（ラオス）

| 1250 | ［84，66，290 | Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | ${ }^{\circ}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7251 | 84，69，320 | For machines of subheading 8456．90．10， 8456.90 .20 or 8460.31 .10 | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 725 | 4，669，390 | －．other | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 7253 | 88，69，900 | －For machines of teading 8.62 20884．63 | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{1254}$ | 88，67，100 | $\begin{aligned} & - \text { - Rotary type (including combined rotary- } \\ & \text { percussion) } \end{aligned}$ | 5 | N1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ |
| 72 | 84，67，．900 | －－oter | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ |
| 7256 | 88，672，100 | －Dills of alkinins | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{\text {3\％}}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ |
| 7257 | 84，672，200 | －Saws | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | \％ | \％\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| $7{ }^{2258}$ | ${ }^{88,6,62,900}$ | －Oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | $2 \%$ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 7259 | 88，68， 100 | －Chan saws | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 7280 | 88，68，900 | －－oter | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 7261 | 84，67，110 | Of elecromemeranacaly ype | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％\％ |
| 7262 | 88，67，190 | －other | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | \％ | 3\％ | $2 \%$ | 2\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ |
| 7263 | 88，679，200 | －-1 proumaicic ools | 5 | V1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ |
| 7264 | 88，67，9，90 | $\begin{array}{\|l\|} \hline \text {.... Of goods of subheading 8467.21.00, } \\ \text { 8467.22.00 or 8467.29.00 } \\ \hline \end{array}$ | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％${ }^{0}$ | \％ |
| 1226 | 88，679，990 | －－Other | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％\％ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 7266 | 24，88，000 | －Hanc．red ${ }^{\text {bow pipes }}$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 1227 | 8，682，010 | $\begin{aligned} & \text {--Hand-pperated (not hand-helald) gas welding or } \\ & \text { brazing appliances for metal } \end{aligned}$ | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ |
| 7288 | 24，682，900 | －－other | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ |
| 7269 | 88，68，000 | －Oher machineer and apparaus | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 7270 | 88，689，010 | －Ot gooss of subheading 8468．10．00 | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{2271}$ | 88，689，020 | －- f goods of subtrading 8468． 20.10 | 5 | N1 | ${ }^{4 \%}$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％\％ | \％\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 7272 | 88，68，9，90 | －Other | 5 | V1 | ${ }^{4 \%}$ | $4{ }^{4}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 7273 | 84，90，010 | －Wordipocossing machines | 5 | NT1 | 4\％ | $4{ }^{4}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{1274}$ | 84，69，090 | －omer | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7275 | 4，70，000 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | \％\％ | \％ | \％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％ | \％ | 0\％ | \％ |
| 7276 | 84，72，100 | －－mooporating aprining device | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ |
| 727 | 84，72，2000 | －ooner | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2788}$ | ${ }^{84,73,000}$ | －Oner caluluaing machines | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％\％ | \％ | \％ | \％\％ | 0\％ | 0\％ |
| 7279 | 84，75，000 | －Cashregisers | 5 | NT1 | 4\％ | $4{ }^{4}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 7280 | 88，70，0，00 | －Postagetranking machines | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 7281 | 84，70，020 | －Acouning madines | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 7282 | 4，709，090 | －Other | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7283 | 4，773，010 | - －Handheld computers including palmtops and personal digital assistants（PDAs） | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ |
| $7{ }^{284}$ | 84，713，020 | －Laploss inculding noteoots and subrocteooks | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ |
| 7285 | 88，71，090 | －other | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ |
| ${ }^{7286}$ | 88，74，410 | －Personal computers excluding portable computers of subheading 8471.30 | ${ }^{5}$ | HSL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ |
| 7287 | 88，74，190 | －Other | 5 | V1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 7288 | 88，74，9，10 | - Personal computers excluding portable computers of subheading 8471.30 | ${ }^{5}$ | HsL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 7289 | 8，744，990 | －－omer | 5 | NT1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 7230 | 88，75，010 | －－Processing units for personal（ including portable） computers | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {\％\％}}$ | \％\％ | \％ | \％ | \％ |
| 7291 | 88，75，9090 | －Onter | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％ |
| 7292 | 88，76，030 | －Compueremepoads | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| 7293 | 84，716，040 | －－X－Y coordinate input devices，including mouses， light pens，joysticks，track balls，and touch sensitive screens | ${ }_{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 7294 | 4，771，090 | －－omer | 5 | NT1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 7295 | 88，77，010 | $\cdots$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 7296 | 88，77，020 | －－Hard diskdives | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{297}$ | ${ }^{88,77,030}$ | ${ }^{- \text {－Tape dives }}$ | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7298 | 4，717，040 | －Optical disk drives，including CD－ROM drives， DVD drives and CD－R drives | 5 | v1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 7299 | 717，50 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％ |
| 7300 | 88，77，091 | $\cdots$ Aluomaed backup sssems | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ |
| 7301 | 88，77，099 | $\cdots$ | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7302 | 88，78，010 | －－Contoloand adaporo units | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7303 | 88，78，070 | －－Sund cards orvideo cards |  | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7304 | 88，781，090 | －Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％ | \％\％ | \％ | \％\％ |
| 7305 | ${ }^{88,79,0,010}$ | －－${ }^{\text {ar coder raderes }}$ | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％\％ | \％ | \％\％ | \％ | \％\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| $77^{7006}$ | 8，719，020 | $\begin{aligned} & - \text { Optical character readers, document or image } \\ & \text { scanners } \end{aligned}$ | 5 | HSL | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ |
| 7307 | 88，79，9090 | －－oter | 5 | NT1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| 7308 | 8472．10．10 | －Electrically operaled | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 7309 | ${ }^{8772.1020}$ | －No teestricaly operaled | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ |
| 7310 | 88，72，0，10 | －Electrically opeated | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ |
| ${ }_{7311}$ | 88，72， 202 | －Note electrialy operated | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| ${ }^{7312}$ | 84，729，010 | －Aluomaicie elerer matines | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2313}$ | ${ }^{84,729,020}$ |  | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{7314}$ | ${ }^{88,729,030}$ | －Othe，elecricicaly opeated | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ |
| 7315 | 88，72，9，900 | －Onter，note lectrically peratiod | ${ }^{5}$ | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{316}$ | ${ }^{73.10 .10}$ | $\begin{array}{\|l} \hline- \text { Printed dircuit assemblies for word- processing } \\ \hline \text { machines } \\ \hline \end{array}$ | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ |
| ${ }_{7317}$ | 88，73，0，90 | －－other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{7318}$ | 84，73，100 |  | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 7319 | 84，72，900 | －－oner | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ |
| 7320 | 84，73，010 | －Assembed pinined circiut boards | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 73 | ${ }^{\text {84，733，990 }}$ | －Other | 5 | ${ }^{\text {HSL }}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ |
| $7{ }^{732}$ | 88，734，011 | Parts，including printed circuit assemblies for automatic teller machines | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 7323 | 88，734，019 | －－omer | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ |
| ${ }^{1324}$ | ${ }^{88,734,020}$ | －For ronemeatricall operated machines | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 7325 | 735，011 |  | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7326 | 4，735，019 | －－Onter | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ |
| 7327 | 88，75，020 | －For ononelecricilly operated machines | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| $1{ }^{1328}$ | 474．10．10 | Electricaly operated | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 7329 | 8747．10．20 | ${ }^{-}$－ 0 eteatrically operated | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7330}$ | 84，742011 | －Forstone | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| $\longdiv { 3 3 1 }$ | $188,72,019$ | Other | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{7332}$ | 88，72，021 | $\cdots$ | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }_{7}^{7333}$ | 88，742029 | －other | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％\％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | 0\％ |
| $7{ }^{7334}$ | 88，73，10 | Electricaly opeated | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{\text {3\％}}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{17335}$ | 88，74，120 | Notetecticaly operaled | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{7336}$ | 88，743，211 |  | 5 | NT | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{1337}$ | 88，73，219 | Oner | 5 | N1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ |
| ${ }^{7338}$ | 88，73，221 | Ot a outut capacily 0 te exceeding 80 th | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 7339 | ${ }^{88,74,229}$ | Other | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| 7340 | 88，74，9，90 | －Electically operaed | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7341}$ | 88，74，920 | Not etectricaly operated | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7342}$ | 88，78，010 | －Eecerically pepalad | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| $7^{7343}$ | 88，78，020 | －Noteestricall operaled | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{2344}$ | 88，74，010 | －of elecrically opeated macines | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{2345}$ | 88，74，020 | －or noneleactically operated machines | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{7346}$ | 8775．00．10 | －Electricaly operaled | 5 | V1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{7347}$ | ${ }^{8475.1020}$ | －Not etectrically operated | 5 | v1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ |
| ${ }^{7348}$ | 84，75，100 | －Meachines ior making opiciaf fibese and pretioms | 5 | V1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 7349 | 88，75，900 | －－Other | 5 | NT1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 7350 | 84，75，010 | －of elecricall opeated machines | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{7351}$ | 84，759，020 | －of nonelectricaly opeated machines | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％\％ | \％ |
| 7352 | 84，762，100 | －Incorporaing heating or eritigeating devices | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{7333}$ | 88，72，2900 | Other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％$\%$ | \％ | 0\％ | \％ | 0\％ |
| $7{ }^{7554}$ | 88，76，100 | －Mrooporaing heaing of refigigeating devices | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7355}$ | 88，78，900 | －Oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 7356 | 84，76，000 | －Pars | 5 | V1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{7357}$ | ${ }^{\text {8477．10．10 }}$ | －For mouling nuber | 5 | V1 | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ |
| ${ }^{7358}$ | 8877．10，31 |  | 5 | N1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％\％ |
| 7359 | $88,71,039$ | Ontrer | ${ }^{5}$ | V1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 7360 | 88，72，010 | －Forexturing ubber | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7361}$ | 88，72，020 | －－Forextuding pasaics | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{7362}$ | 88，73，000 | －Bow mouding madines | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{7363}$ | 88，74，010 | $\cdots$－For moulding of roming nuber | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{7364}$ | 88，74，020 | －For moulding of forming plasits | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7365}$ | 88，75，100 | －－For moulding or retreading pneumatic tyres or for moulding or otherwise forming inner tubes | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{7366}$ | 84，75，910 | －Forruber | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | \％ | \％\％ |
| ${ }^{7367}$ | 84，75，920 | －FFor pasasics | 5 | V1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{7368}$ | 88，78，010 | －－For working rubber or for the manufacture of products from rubber，electrically operated | ${ }^{5}$ | V1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ |  |
| 7369 | 88，78，020 | －－For working rubber or for the manufacture of products from rubber，not electrically operated | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 7370 | 88，78，031 | －－Lamination presses for the manufacture of printed circuit boards or printed wiring boards | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{7371}$ | 88，78，039 | －－other | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{1732}$ | 88，78，040 | －－For working plastics or for the manufacture of products from plastics，not electrically operated | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{7373}$ | 88，79，010 | －－Of electrically operated machines for working rubber or for the manufacture of products from rubber | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ |
| $\sqrt{7374}$ | 79，020 | －－Of non－electrically operated machines for working rubber or for the manufacture of products from rubber | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| ${ }^{7375}$ | 88，79，032 | －－Parts of lamination presses for the manufacture of printed circuit boards or printed wiring boards | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| $\sqrt{7376}$ | 88，79，039 | Oher | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{1377}$ | 88，77，040 | －－Of non－electrically operated machines for working plastics or for the manufacture of products from plastic materials | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{7378}$ | 8787．10．10 | －－Electrically peataed | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ |
| 17379 | 8787．1020 | －－${ }^{\text {a }}$ electricaly opeated | 5 | NT | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 7380 | 84，78，010 | －－of fectricaly perated machines | 5 | v1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | $2 \%$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ |
| 7381 | 84，78，020 | －－Ot onomeacrically opeated machines | 5 | N1 | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7382 | 8799．10．10 | －Eecricaly operated | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{7383}$ | 8799．1020 | －Notetecticaly operaled | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 7384 | 88，72，010 | －Electicaly operated | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{7385}$ | 88，729，020 | －Note tectrically operated | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{7386}$ | 88，73，010 | －Electically peparaed | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{7387}$ | 84，73，020 | －Note eecticaly poperaled | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{7388}$ | 84，74，010 | －Ebercrially pearated | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{7389}$ | 84，74，020 |  | 5 | NT1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }_{4}^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ |
| 7390 | 88，79，000 | －Industrial robots，not elsewhere specified or included | ${ }^{5}$ | V1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 7391 | 88，79，000 | －Evaporaive air colers | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{7392}$ | 84，79，100 | －ota kind sesed in aipors | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{7393}$ | 84，797，900 | －omer | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 7394 | 88，78，110 | －－Electricall operaled | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{7395}$ | 88，78，120 | Noteectricaly operaled | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{7396}$ | 84，78，210 | －Electricaly opeated | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7397}$ | 88，78，220 | Not electrically opealed | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{7398}$ | 84，798，920 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 7399 | 88，78，930 | －Other，eletrically opeated | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 7400 | 88，78，990 | Onerer not etectricaly opeated | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 7401 | 88，799，020 | －Of goods of subleading 8479.99 .20 | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 7402 | 88，79，030 | －Ot other electricall opeated machines | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 7403 | 84，79，040 | －Of nonelectically pepaled machines | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 7804 | 84，80，000 | －Mouding boxes or meat foundy | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{7} 705$ | 88，82，000 | －Moul bases |  |  | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ |


| $\sqrt{706}$ | ［84，03，010 | Of coper | 5 | N1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7407 | 84，80，3090 | Onter | 5 | NT1 | 4\％ | $4 \%$ | $4{ }^{4}$ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 7708 | 38，80， 100 | －Ijection or compression ypes | 5 | N1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ |
| 7709 | 84，804，900 | －other | 5 | N1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 7410 | 84，85，000 | Moust tor gass | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7411 | 88，06，000 | Mouss tor mineal maeienas | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| $7{ }^{7412}$ | 84，807，10 | －Mousis tor foomear soles | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| $7{ }^{7413}$ | 84，80，190 | －Oner | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 774 | 84，80，9，90 | －Moulds or foomear soles | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 7415 | 84，807，990 | Oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| $7{ }^{746}$ | 3888．10：11 | $\begin{aligned} & \text { - - - Manually operated sluice or gate valves with } \\ & \text { inlets or outlets of an internal diameter exceeding } \\ & 5 \mathrm{~cm} \text { but not exceeding } 40 \mathrm{~cm} \end{aligned}$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
|  | ${ }^{3881.10,19}$ | －－Oner | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $7{ }^{7418}$ | 3888．1022 |  | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 7719 | ${ }^{3881.1022}$ | $\cdots$ Wit an inemal diameter 0 tover 2.5 cm | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7420 | 84，81，091 |  | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 7721 | 88，811，099 | Onher | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 7422 | 88，812，010 | $\begin{aligned} & -- \text { Manually operated sluice or gate valves with inlets } \\ & \text { or outlets of an internal diameter exceeding } 5 \mathrm{~cm} \text { but } \\ & \text { not exceeding } 40 \mathrm{~cm} \end{aligned}$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $7{ }^{7223}$ | 84，412，020 | - －Of copper or copper alloys，with an internal diameter of 2.5 cm or less，or of plastics，with an internal diameter of not less than 1 cm and not more than 2.5 cm | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | 2\％ | $2 \%$ | \％ | \％ | \％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％ | \％ |
| $7{ }^{1724}$ | 84，812，090 | －－omer | 5 | N1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ |
| 724 | 84，81，010 |  | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7726 | 38，81，020 | －－Of copper or copper alloys，with an internal diameter of 2.5 cm or less | 5 | N1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{7227}$ | 13，030 | －Of plastics，with an internal diameter of not less than 10 cm and not more than 25 cm | 5 | N1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 7728 | 38，813，090 | －－other | 5 | N1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ |
| 7729 | 84，84，0010 | －－Of copper or copper alloys，with an internal diameter of 2.5 cm or less | ${ }^{5}$ | N1 | 4\％ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 7730 | 84，84，020 | -- Of plastics，with an internal diameter of not less than 10 cm and not more than 25 cm | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{\text {\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ |
| 7731 | 38，814，090 | －－other | 5 | N1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3}$ | 2\％ | 2\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | $\cdots$ |
| 7332 | 88，88，011 | －Of copper r copoperalioys | 5 | NT1 | $4 \%$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 7733 | 84，88，012 | －O other materias | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | 2\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $7{ }^{734}$ | 84，88，013 | $\cdots$ Ofopoer or copperalups | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7735 | 38，88，014 | $\cdots$ Ofother maeieias | 5 | v11 | $4{ }^{4 \%}$ | $4{ }^{46}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7} 736$ | 84，88，021 | －－－Having inlet or outlet internal diameters not exceeding 2.5 cm | 5 | N1 | $4{ }^{46}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7737 | 88，818，022 |  | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 7738 | 88，88，0，30 | －－Cocks and valves，whether or not fitted with piezo－electric igniters，for gas stoves or ranges | ${ }^{5}$ | N1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| 7739 | 88，88，041 |  | ${ }^{5}$ | v1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ |
| 7740 | 38，88，049 | －－other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | \％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| $7{ }^{741}$ | 88，88，0，51 | －－Of plastics and of not less than 1 cm and not more than 2.5 cm in internal diameter | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $7{ }^{742}$ | ${ }^{84,8818,059}$ | $\cdots$ | 5 | N1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{\circ}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％\％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ |
| $7{ }^{743}$ | 88，88，061 | －－－Manually operated gate valves with an internal diameter exceeding 5 cm but not exceeding 40 cm | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $7{ }^{744}$ | 88，88，0，02 | Oher | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 7745 | 38，881，063 | Other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7446 | 88，88，0，64 | -- Of plastics and of not less than 1 cm and not more than 2.5 cm in internal diameter | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 7747 | ${ }^{38,888,065}$ | －．．otrer | 5 | N1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ |
| 7448 | 38，81，066 | - －Of plastics and of not less than 1 cm and not more than 2.5 cm in internal diameter | 5 | N1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7449 | 38，88，0，07 | －－other | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 7450 | 84，81，071 | Of plastics and of not less than 1 cm and not more than 2.5 cm in internal diameter | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7751 | 88，88，072 | －－Other | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ |
| 7752 | 84，81，073 | - －－Having inlet and outlet internal diameters of more than 5 cm but not more than 40 cm | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 7753 | 84，88，074 | --- Having inlet and outlet internal diameters of more than 40 cm | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 7754 | 84，88，075 | Of plastics and of not less than 1 cm and not more than 2.5 cm in internal diameter | 5 | $\stackrel{ }{\text { N1 }}$ | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2} \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 7745 | 88，88，0，76 | $\cdots$ | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7456}$ | 34，8，8，081 | －－－Of plastics and of not less than 1 cm and not more than 2.5 cm in internal diameter | ${ }^{5}$ | N1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ |
| 7477 | 88，881，082 | $\cdots$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $7{ }^{7588}$ | 84，88，083 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7749 | 84，88，084 |  | ${ }^{5}$ | N1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| 7740 | ${ }^{84,888,087}$ | －－－－Fuel cut－off valves for vehicles of heading $87.02,87.03$ or 87.04 | 5 | N1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| $7{ }^{761}$ | 38，88， 8 ，88 | －Onner | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 7462 | 84，881，089 | －－Other，manually operated，weighing less than 3 kg, surface treated or made of stainless steel or nickel | ${ }_{5}$ | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $7{ }^{763}$ | 88，88，091 | －－－Water taps of copper or copper alloy，with an internal diameter of 2.5 cm or less | ${ }^{5}$ | NT1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | ${ }^{\text {\％}}$ | \％ | \％ | ${ }^{\text {\％}}$ | ${ }^{0 \%}$ | \％ | \％ | 0\％ |
| 7764 | 84，81，092 | $-\cdots-$ Fuel cut－off valves for vehicles of heading $87.02,87.03$ or 87.04 | ${ }^{5}$ | NT1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ 0 | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ |
| 7465 | 84，888，099 | －Oiner | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | 0\％ |
| $7{ }^{766}$ | 38，89，9010 | －－Housings for sluice or gate valves with inlet or outlet of an internal diameter exceeding 50 mm but not exceeding 400 mm | ${ }_{5}$ | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7467}$ | 84，819，021 | －－Bodies tor waler taps | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| 7468 | 88，89，022 | －－Bodies，for liquefied petroleum gas（LPG） cylinder valves | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7469 | 88，89，023 | $\cdots$ Bodies，oter | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％ |
| $77^{770}$ | 88，89，029 | －Oner | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| $7^{7471}$ | 88，89，0，031 | －Ot copere or coperealloys | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 7772 | 88，89，0，39 | －．Other | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| $7^{773}$ | 84，89，041 | －Of copere or copperaliols | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| ${ }^{7474}$ | ${ }^{88,89,0,49}$ | －－Other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7775 | 88，89，0900 | －oner | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7776}$ | ${ }^{84,821,000}$ | －Balbeaings | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | ${ }^{4 / 6}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{7477}$ | 84，82，200 | Trapered oller bearings，including cone and tapereded roler assembies | ${ }^{5}$ | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7778}$ | 88，823，000 | －Spheicalalioler bearings | 5 | N1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ |
| 7779 | 38，824，000 | Needil eroler beaings | ${ }^{5}$ | NT1 | $4{ }^{4 \%}$ | $4{ }^{46}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 7880 | 38，825，000 | －Ohere cyliniciala olore bearing | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 7781 | ${ }^{8,8,888}$ | Ohter，inculuing combined balvoler beaming | 5 | NT1 | ${ }^{4 \%}$ | ${ }_{4}^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |

# 香港•ASEAN FTAにかかる調査報告書 <br> 別添2－4 原産地品の関税撤廃スケジュール 

（ラオス）

| 7482 | ${ }^{88,829,100}$ | Balls，needes and ollers | 5 | ｜NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7883 | 88，82，9900 | Other | 5 | v1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7884 | 8883．10．10 | －－For madiney of heading 84.29 or 8 4，30 | 5 | NT | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7885 | ${ }^{8483.10 .24}$ | －Forvenicles of reading 87.11 | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | \％\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7786 | ． 10.25 | －－For vehicles of a cylinder capacity not exceeding $2,000 \mathrm{cc}$ | 5 | V1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{787}$ | 483.10 .26 | －－－For vehicles of a cylinder capacity exceeding $2,000 \mathrm{cc}$ but not exceeding $3,000 \mathrm{cc}$ | 5 | vr1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{7888}$ | 10.27 | －．．．．For ve vicies of a colinider capacity execesing | 5 | V1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| 7889 | ${ }^{8883.10 .31}$ |  | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 7490 | 88，83，0，39 | Other | 5 | vT1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 7491 | ${ }^{88,83,090}$ | －－omer | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | \％ | \％\％ | \％\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ |
| 7492 | 88，83，2020 | －FFor machiney of heaing 84.29 or 84.30 | 5 | v11 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 7993 | ${ }^{88,83,030}$ | －Fore engines of venides of Chapere 87 | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 7794 | ${ }^{88,82,090}$ | －－other | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ |
| 7995 | 88，83，020 | $\cdots$ For machiney of theaing 84.29 or84，30 | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 7496 | 84，83，030 | －Forengines of venides of C Chapere 87 | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7497 | ${ }^{84,83,909}$ | －Onter | 5 | VT1 | $4 \%$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ |
| 7498 | 84，83，0，20 | $\cdots$－For maine vessels | 5 | V1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ |
| 7499 | 88，83，0，30 | $\cdots$－For madiney of theaing 84.29 or 84.30 | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 7500 | 84，84，0，90 | －－other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ |
| 7501 | ${ }^{8,8,85,000}$ | －Fipheels and pulues，in inuluing puley blocks | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 7502 | 88，88，000 | －Clutches and shaft couplings（including universal | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 7503 | 88，83，011 | －Fortraciors of stubheading 870．1．10 or 8701.90 | 5 | V1 | 4\％ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| 7504 | 88，83，013 | －For oner r tactors of heading 87.01 | 5 | T1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 7505 | ${ }^{88,83,014}$ | －For goods of heading 87．11 | 5 | V1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7506 | 88，83，015 | $\stackrel{-F o r o t e r e ~ f o o d s ~ o f ~ C h a p e r e ~}{87}$ | 5 | V1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ |
| 7507 | 88，83，0，19 | Other | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ |
| $7{ }^{7508}$ | ${ }^{88,83,091}$ | －For goods of stubeading 870.10 or 8701.90 | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 7509 | 88，83，093 | For onere racours of heading 8.01 | 5 | v1 | 4\％ | 4\％ | $4{ }^{4}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 7510 | ${ }^{8,4,83,094}$ | $\cdots$ For goods of heading 87.11 | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 7511 | ${ }^{88,83,095}$ | －For ofter goods of Chapere 87 | 5 | VT1 | $4 \%$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％\％ | \％\％ | \％ | 0\％ | 0\％ |
| 7512 | 88，83，099 | －－Oher | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| $7{ }^{7513}$ | 841，00 | －Gaskets and similar joints of metal sheeting combined with other material or of two or more layers of metal | ${ }^{5}$ | V1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 7514 | 34，842，000 | －Mechanical seals | 5 | v1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| 7515 | 88，89，900 | －Oner | 5 | vT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| 7516 | ${ }^{8868.10,10}$ | －A Appataus tor rapid heating of semiconductor | ${ }^{5}$ | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{7517}$ | 0.20 | －－Spind dyers sor somiconductor waler focosessing | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ |
| ${ }^{7518}$ | 8846．10．30 | －－Machines for working any material by removal of material，by laser or other light or photon beam in the production of semiconductor wafers | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ |
| ${ }^{7519}$ | 88，861，040 | －Machines and apparaus sior seswing monorysal | 5 | VT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ |
| 7520 | 88，86，1，50 | －－Grinding，polishing and lapping machines for processing of semiconductor wafers | 5 | vT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7521}$ | 61，060 | －－Apparatus for growing or pulling monocrystal semiconductor boules | ${ }^{5}$ | V1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 752 | ${ }^{88,861,090}$ | －－Oher | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 75 | 88，86，0011 | －－Chemical vapour deposition apparatus for semiconductor production | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| $7{ }^{7524}$ | 862，012 | －－－Epitaxial deposition machines for semiconductor wafers；spinners for coating photographic emulsions on semiconductor wafers | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| ${ }^{7525}$ | 88，86，013 | －－－Apparatus for physical deposition by sputtering on semiconductor wafers；physical deposition apparatus for semiconductor production | 5 | V1 | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 75 | ${ }^{88,86,019}$ | －Other | 5 | vT1 | 4\％ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{7527}$ | ${ }^{8,468,021}$ | $\begin{aligned} & \text {-- - Ion implanters for doping semiconductor } \\ & \text { materials } \end{aligned}$ | ${ }^{5}$ | VT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | ${ }^{0 \%}$ | 0\％ |
| $7{ }^{7528}$ | 2，882，029 | $\cdots$ | ${ }^{5}$ | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 29 | ${ }^{8,482,031}$ |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 7550 | ${ }^{8,4682,032}$ |  | ${ }^{5}$ | vT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
|  | ${ }^{84,682033}$ | $\begin{aligned} & \text {-- Apparatus for wet etching, developing, stripping } \\ & \text { or cleaning semiconductor wafers } \end{aligned}$ | ${ }^{5}$ | V1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ |
| 7532 | ${ }^{88,882,039}$ | －Ooter | 5 | NT | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％\％ | 0\％ | \％\％ | \％ | \％\％ | \％ | \％ |
| 753 | 88，86，0411 | －Diect witeornemereraparatus | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 75 | ${ }^{88,68,042}$ | －Step and fepeat aligners | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 75 | ${ }^{88,862,049}$ | －other | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％\％ |
| $7{ }^{756}$ | 88，88，2051 | －－Dicing machines for scribing or scoring semiconductor wafers | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 753 | ${ }^{8,4,82,059}$ | －Onter | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7538}$ | 88，862，091 | －－－Lasercutters for cutting contacting tracks in semiconductor production by laser beam | ${ }^{5}$ | NT1 | 4\％ | 4\％ | \％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 7539 | 88，862，992 | －－Machines for bending，folding and straightening semiconductor leads | 5 | v1 | $4 \%$ | 4\％ | 4\％ | \％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ |
| $7{ }^{7540}$ | 88，86，${ }^{\text {，993 }}$ | －－Resistance heated furnaces and ovens for the manufacture of semiconductor devices on semiconductor wafers | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ | ${ }^{\text {\％}}$ | ${ }^{0 \%}$ |
| 754 | 88，68， 094 | －－－Inductance or dielectric furnaces and ovens for the manufacture of semiconductor devices on semiconductor wafers | 5 | Nr1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $7{ }^{7542}$ | 88，68，209 | －－Automated machines for the placement or the removal of components or contact elements on semiconductor materials | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{7543}$ | 88，862，099 | －－Other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ |
| 75 | 88，86，${ }^{\text {a }}$ | －－Apparatus for dry etching patterns on flat panel display substrates | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{7545}$ | 84，86，020 |  | ${ }^{5}$ | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{7546}$ | 84，86，030 |  | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | \％ | \％ | \％\％ | 0\％ | \％\％ | \％ | \％\％ | \％\％ | \％\％ | \％ | 0\％ | \％ |
| ${ }^{7547}$ | 88，86，090 | －－Oher | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | \％\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| ${ }^{7548}$ | 84，864，010 |  | 5 | N1 | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |


| ${ }^{7549}$ | 88，86，020 | －Die attach apparatus，tape automated bonders， wire bonders and encapsulation equipment for the assembly of semiconductors；automated machines for transport，handling and storage of semiconductor wafers，wafer cassettes，wafer boxes and other materials for semiconductor devices | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $7{ }^{750}$ | 84，884，030 | －Mouss tor manutactur of semiconductor deveces | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ |
| $7{ }^{751}$ | 88，86，040 | Optical stereoscopic microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| $7{ }^{752}$ | 88，864，550 | - Photomicrographic microscopes fitted with <br> equipment specifically designed for the handling and <br> transport of semiconductor wafers or reticles | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $7{ }^{7533}$ | 84，86，060 | －－Electron beam microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 7754 | 88，86，070 | －Pattern generating apparatus of a kind used for producing masks or reticles from photoresist coated substrates | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 755 | ${ }^{8,8,86,990}$ | －－Onter | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ |
| 7556 | 8，8，89，011 | wor apparaus tor rapid heasingo isemiconducior | ${ }^{5}$ | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 7557 | 8，869，012 | $\underset{\text { processing }}{\cdots}$ O Ifyers for semiconductor water | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $7{ }^{7588}$ | 88，86，013 |  | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ |
| 7559 | 88，86，014 | ．．．．Tool holdders and selfi－penining dieneads；work <br> holders，dividing heads and others special <br> attachments for machine tools | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ |
| 7560 | 88，86，015 | －Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ |
| $7{ }^{7561}$ | 8，8，89，016 | $\begin{array}{\|l\|} \hline \cdots \text { Of giniding, polishing and lapping machines for } \\ \text { processing of semiconductor wafers } \end{array}$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7562}$ | 84，889，017 | －OO apparatus for growing or puling monocrystal | 5 | NT | ${ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 7563 | 8，8，89，019 | －onter | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ |
| $7{ }^{764}$ | 8，8，89，021 | $\cdots$ Of chemical vapour depostion apparatus for semiconductor production | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 7565 | 88，86，022 | - Of epitaxial deposition machines for <br> semiconductor wafers；of spinners for coating <br> photographic emulsions on semiconductor wafers | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{7566}$ | 88，86，023 | $\cdots$ Of ion implanters for dopping semiconductor <br> materials；of apapparatus for physical deposititon by <br> sputtering on semiconductor wafers；of physical <br> deposition apparatus for semiconductor provuction； <br> of direct write－on－water apparatus，step and repeat <br> aligners and other lithography equipment | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ |
| $7{ }^{7567}$ | 88，86， 24 | －－－Tool holders and self－opening dieheads；work holders；dividing heads and other special attachments for machine tools | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ |
| 7568 | 8，8，89，025 | －－Oner | 5 | NT1 | $4 \%$ | $4 \%$ | $4{ }^{4}$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 7569 | 88，86，026 | －Tool holders and self－opening dieheads；workholders；dividing heads and other special <br> attachments for machine tools | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 7570 | 88，86，027 | －－－omer | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ |
| 757 | 8，4，89，028 | Of resistance heated furnaces and ovens for the manufacture of semiconductor devices on semiconductor wafers；of inductance or dielectric furnaces and ovens for the manufacture of semiconductor devices on semiconductor wafers | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％\％ | \％ |
| 7572 | 88，89，0，29 | Other | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ |
| ${ }^{7573}$ | 8，4，86，031 | Of apparatus for dry etching patterns on flat panel display substrates | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 757 | 84，86，032 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 7575 | 8，4，86，033 | ．．．．other | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | 0\％ |
| 757 | 8，4，86，034 | －－－Of chemical vapour deposition apparatus for flat <br> panel display production | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ |
| 75 | ${ }^{8,8,86,035}$ | $\cdots$ | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ |
| 7578 | 8，4，89，036 |  | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | ${ }^{0}$ | \％ | \％ | ${ }^{0 \%}$ | \％\％ |
| 757 | 84，869，039 | $\cdots$ | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{3}$ | 2\％ | 2\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％\％ | 0\％ |
| 7580 | 869，041 | Of focused ion beam milling machine to produce or repair masks and reticles for patterns on semiconductor devices | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7581 | 88，86，042 | －－Of die attach apparatus，tape automated bonders，wire bonders and of encapsulation equipment for assembly of semiconductors | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{\text {3\％}}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ |
| 7582 | 88，86，043 | - Of automated machines for the transsoort， <br> handling and storage of semiconductor waers， <br> wafer cassettes，wafer boxes and other materials for <br> semiconductor devices | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| $7{ }^{753}$ | 88，86，004 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ |
| ${ }^{7584}$ | 88，86，${ }^{\text {a }}$ | - Of electron beam microscopes fitted with equipment specifically designed for the handing and transport of semiconductor wafers or reticles | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％\％ | \％ |
| 7585 | 88，86，046 | $\cdots$ Of pattern generating apparatus of a kind used <br> for producicing masks or reticless from photoresist <br> coated substrates，including printed circuit <br> assemblies | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7566}$ | ${ }^{8,8,86,949}$ | －．Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％\％ |
| 757 | 84，87，000 | $\begin{aligned} & \text { - Ships' or boats' propellers and blades } \\ & \text { therefor } \end{aligned}$ | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 7588 | ${ }^{88,879,000}$ | －Other | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％\％ |
| 759 | ${ }^{8501.10 .21}$ | Of a kind used for the goods of heading 84．15， 84．18，84．50， 85.09 or 85.16 | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 7590 | 8501．10，29 | Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 759 | ${ }^{8501.10,30}$ | －Spinile molors | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 7592 | ${ }^{85,011,041}$ | -- －Of a kind used for the goods of heading 84.15, $84.18,84.50,85.09$ or 85.16 | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 7593 | 85，01，049 | Other | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ |
| 759 | ${ }^{85,011,051}$ |  | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 7595 | ${ }^{85,011,059}$ | Onher | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％\％ | 0\％ |
| 7596 | ${ }^{85,011,060}$ | －Spinile molors | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ |
| ${ }^{7597}$ | ${ }^{85,011,091}$ | $\ldots$ Of a kind dsed for the goods of heading 84.15, <br> $88.18,84.50$, ， 55.09 or <br> 85.16 | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7598 | 85，011，099 | －omer | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | ， | \％ |
| 759 | 85，01，012 | ．．．OfOf kind used for the goods of heading 84.15 ， <br> $84.18,84.50,85.09$ or <br> 85.16 | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |

# 香港•ASEAN FTAにかかる調査報告書 <br> 別添2－4 原産地品の関税撤廃スケジュール 

## （ラオス）

| 560 | ${ }^{85,012,019}$ | Other | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7601 | 5，012，021 | -- Of a kind used for the goods of heading 84.15, $84.18,84.50,85.09$ or 85.16 | 5 | T1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 702 | 85，012，029 | －other | 5 | V1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 7603 | 8，0，13，130 | $\begin{aligned} & -- \text { - Motors of a kind used for the goods of heading } \\ & 84.15,84.18,84.50,85.09 \text { or } \\ & 85.16 \end{aligned}$ | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 7604 | ${ }^{85,013,140}$ | －Oheremotors | 5 | N1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 7605 | ${ }^{85,013,150}$ | Geneatas | 5 | V1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ， | \％ | \％ | \％ | \％ |
| 7806 | 85，13，21 |  | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ |
| 7807 | ${ }^{85,013,212}$ | Oner molos | 5 | V1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | 0\％ | 0\％ | \％\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 7808 | ${ }^{85,013,213}$ | Geneatas | 5 | NT | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 7809 | ．013，291 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 276 | ${ }^{85,013,292}$ | Onter molors | 5 | V1 | $4{ }^{4}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 7611 | ${ }^{85,013,293}$ | Geneatos | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{7612}$ | ${ }^{8,013,300}$ |  | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ |
| $7{ }^{7613}$ | 85，01，400 | －Otan oupute exceding 375 kN | 5 | N1 | 4\％ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| $7{ }^{7614}$ | $8{ }^{85,04,0011}$ |  | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 776 | 85，04，019 | …Oner | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{7616}$ | 85，01，021 | -- －Of a kind used for the goods of heading 84.15, $84.18,84.50,85.09$ or 85.16 | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7667}$ | 85，04， 2 ，29 | $\cdots$ Oner | 5 | V1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ |
| $7{ }^{7618}$ | 85，05，111 | -- －Of a kind used for the goods of heading 84.15, $84.18,84.50,85.09$ or 85.16 | 5 | T1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 7619 | ${ }^{85,05,119}$ | －other | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 7820 | ${ }^{85,015,211}$ |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 7621 | ${ }^{85,015,219}$ | $\cdots$－．．ter | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 762 | ${ }^{85,015,221}$ |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 7823 | 85，015，29 | －－Oher | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{624}$ | ${ }^{85,015,231}$ |  | ${ }^{5}$ | V1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 78 | ${ }^{85,015,239}$ | $\cdots$ Oner | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 786 | ${ }^{85,015,300}$ | Of a outupuexceeding 75 kN | 5 | V1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ |
| 7827 | ${ }^{85,016,110}$ |  | 5 | V1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | ${ }^{0}$ | \％ | \％ | \％ | 0\％ |
| 7828 | ${ }^{85,06,120}$ |  | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 7629 | 85，01，210 | －－Of an output exceeding 75 kVA but not exceeding 150 kVA | 5 | NT | 4\％ | $4{ }^{4}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 7830 | 35，16，290 |  | 5 | T1 | 4\％ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 7781 | 85，01，300 | －－Of an output exceeding 375 kVA but not exceeding 750 kVA | 5 | T1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| $7{ }^{763}$ | ${ }^{85,06,4,400}$ | －Ot a outuretexeeding 750 KVA | 5 | N1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 763 | ${ }^{85,021,100}$ | －Ot an outuput 0 te xceeding 75 KVA | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{783}$ | ${ }^{8502 \cdot 12.10}$ | －Ot a oluput rote exceeding 125 KVA | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 7835 | ${ }^{8502,12.20}$ |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| $7{ }^{786}$ | ${ }^{8,021,310}$ | Of a output of $12,50 \mathrm{KVA}(10,00 \mathrm{KW})$ or | 5 | V1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| $7{ }^{7637}$ | 85，021，390 | $\cdots$ | 5 | N1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| $7{ }^{7688}$ | ${ }^{85,02,010}$ | －Of a outuput notexeseding 75 KVA | 5 | ISL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ |
| 763 | 85，02，2020 | - －Of an output exceeding 75 kVA but not exceeding 100 kVA | ${ }^{5}$ | V1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ |
| 7840 | 85，02， 3030 | －－Of an output exceeding 100 kVA but not exceeding $10,000 \mathrm{kVA}$ | 5 | N1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | ${ }^{0}$ |
| ${ }^{7641}$ | ${ }^{85,022,041}$ | －－－Of an output of $12,500 \mathrm{kVA}(10,000 \mathrm{~kW})$ or more | ${ }^{5}$ | N1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| $7{ }^{7642}$ | ${ }^{85,02,049}$ | $\cdots$ Oner | 5 | V1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7643}$ | ${ }^{85,02,110}$ | Of a nouput notexeesing 10.000 kVA | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{7644}$ | ${ }^{85,023,120}$ | －Of an ouput exceeding 10，000 KVA | 5 | V1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ |
| 7645 | ${ }^{85,02,9,90}$ | Ot an outuput 0 te exceding 10 KVA | 5 | NT | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{7646}$ | $8{ }^{8,02,920}$ | $\cdots$ Of an ouputereceding 10 KVA but not | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4{ }^{4 / 8}$ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | － | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7647}$ | 85，02，931 |  | 5 | T1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | \％ | 0\％ | 0\％ |
| ${ }^{7648}$ | ${ }^{85,02,939}$ | $\cdots$ | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 7849 | 85，024，000 | Electicic Iolay converas | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| $7{ }^{760}$ | 85，030，010 | －Parts used in the manufacture of electric motors of heading 85.01 ；parts of generators of heading 85.01 or 85.02 of an output of $10,000 \mathrm{~kW}$ or more | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 755 | ${ }^{85,030,990}$ | Other | 5 | NT1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ |
| $7{ }^{7} 5$ | ${ }^{8,04,000}$ | Balas tor dischays lampo or tubes | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| $7{ }^{763}$ | 35，022，110 | $\begin{aligned} & \text {-- - Step-voltage regulators (auto transformers); } \\ & \text { instrument transformers with a power handling } \\ & \text { capacity not exceeding } 5 \mathrm{kVA} \end{aligned}$ | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7764 | 85，92，192 |  | 5 | V1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $77^{765}$ | 85，042，193 |  | ${ }^{5}$ |  | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| $7{ }^{7656}$ | ${ }^{85,022,199}$ | Onher | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| $7{ }^{765}$ | ${ }^{85,042,211}$ | Of tigh side volage of 66 kV or more | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| $7{ }^{7688}$ | ${ }^{85,042,219}$ | Onher | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 7659 | ${ }^{85,042 \times 292}$ | －．－．Of a high side volage of 110 kVor more | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 7860 | $8{ }^{8,042293}$ | $\cdots$ O．Ot ahig side volage of 6 gkv or move，but | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{7661}$ | ${ }^{85,042,299}$ | －other | 5 | V1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 7662 | 85，042，310 |  | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | \％ | ${ }^{0 \%}$ | \％ | 0\％ | \％ | \％ | \％ |
| 7663 | ${ }^{55,042,321}$ | $\cdots$ Note exeeding 20，000 KVA | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ |
| 7664 | 85，042，322 | 3．．．．Ecoeding 20.000 KVA but not exceeding 30． | ${ }^{5}$ | NT1 | $4{ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ |
| 7665 | ${ }^{85,042,329}$ | Oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 766 | ${ }^{85,04,111}$ | With a volage eating of 110 kVor more | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 7667 | 5043，12 |  | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 7668 | 003，113 |  | ${ }^{5}$ | NT1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ |
| 766 | ${ }^{85,043,119}$ | Onher | 5 | V1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 7870 | 85，043，121 | －．－Ring gurunentransiomers win a volatage | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| $7{ }^{7671}$ | ${ }^{85,04,122}$ | －Other | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 778 | ${ }^{85,043,123}$ |  | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |


| $7{ }^{7673}$ | ${ }^{\text {85，043，124 }}$ |  | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | ${ }^{0 \%}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 77 | ［043，129 | Other | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 776 | ${ }^{35,04,130}$ | Fyback tanstomes | 5 | NT | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ |
| 676 | ${ }^{85,04,140}$ | Inemediale fequency trastomers | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％\％ |
| 7877 | 85，04，191 |  | 5 | T1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ |
| 7678 | 85，04，192 | －other matching tansiomels | 5 | N1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ |
| 7767 | 85，04， 199 | Other | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ |
| 7880 | 85，04，211 | ${ }^{\text {－Machingrantasomers }}$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％\％ |
| 7881 | 85，043，219 | $\cdots$ Other | 5 | NT1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ |
| 7882 | 85，043，220 | Other，of a kind used with toys，scale models or similar recreational models | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 7883 | ${ }^{55,043,230}$ | －Ontrer，having a minimum treutency 3 3 MHz | 5 | V1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | ${ }^{\text {\％}}$ | 0\％ | 0\％ | \％ | \％ |
| 7864 | ${ }^{55,043,241}$ | Maching transomers | 5 | NT1 | 4\％ | 4\％ | ${ }_{4} 46$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 7865 | 85，04，249 | Other | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7886 | 85，04，3，51 | Maching transomers | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 7887 | ${ }^{85,043,259}$ | －other | 5 | ${ }^{\text {NT1 }}$ | 4\％ | ${ }_{4}^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{7688}$ | 85，04，311 | Maccing transiomets | 5 | V1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 7889 | 85，04，3，39 | Onher | 5 | V1 | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7690 | ${ }^{85,04,391}$ | Macting tansiomers | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | 0\％ |
| 7691 | ${ }^{35,043,399}$ | Other | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 7692 | ${ }^{\text {85，04，4，41 }}$ | Maching tanstomers | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{2693}$ | ${ }^{35,03,4,42}$ | Other | 5 | ${ }^{\text {N11 }}$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 7694 | ${ }^{85,04,4,43}$ | Macting tansomemers | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4／8 | 3\％ | ${ }^{3} \%$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 7695 | 35，043，414 | Other | 5 | NT1 | 4\％ | 4\％ | $4{ }^{46}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| 7696 | 85，04，422 | －Macting tansomemes | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7697 | ${ }^{85,04,4,43}$ | Onter | 5 | N1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | ${ }^{\circ} \%$ | \％ |
| 7698 | 85，04，424 | －Macting transomem | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 7699 | 85，04，4，29 | Onter | 5 | NT | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | $4{ }^{4}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 7700 | 85，04，011 | Unineruped power supplies（TPS） | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| 7701 | 85，04，019 | $\cdots$ Oner | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 7702 | 85，04，020 | Kkatey charges having a ating exceeding 100 | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{\text {3\％}}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 7703 | 85，04，030 | －－omer rectifers | 5 | ${ }^{\text {N11 }}$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{4 / 8}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 7704 | 85，04，0，00 | －Iveretas | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 7705 | 85，04，0，00 | －other | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{7706}$ | 35，04，010 | －－Inductors for power supplies for automatic data processing machines and units thereof，and for telecommunications apparatus | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3} \%$ | 2\％ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 7707 | 85，94，020 | －－Chip tye fived inductors | 5 | V1 | $4 \%$ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ |
| 7708 | 85，04，093 | 2．5．Having ka a power handing capacity note exceeding | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 7709 | 85，04，094 | - －Having a power handling capacity exceeding 2,500 kVA but not exceeding 10,000 kVA | 5 | NT1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 7710 | 85，04，095 | －－Having a power handling capacity exceeding $10,000 \mathrm{kVA}$ | 5 | N1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 7711 | 85，94，010 | －－Of goods of subleading of 854.10 | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| $7^{7712}$ | 85，94，020 |  | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{7713}$ | 85，94，031 | －－Radiator panels；flat tube radiator assemblies of a kind used for distribution and power transformers | 5 | NT1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 7714 | 85，04，039 | －－Onmer | 5 | ${ }^{\text {NT1 }}$ | 4 | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{7715}$ | 85，049，041 | －－Radiator panels；flat tube radiator assemblies of a kind used for distribution and power transformers | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 7716 | 85，04，049 | Oher | 5 | ${ }^{\text {N11 }}$ | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 7717 | 85，04，0，50 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{7718}$ | 85，94，0，60 | －Other，for inductors of a capacity exceeding 2，500 kVA | 5 | NT | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 7719 | 85，04，090 | －Oner | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 727 | $88.51,100$ | －－ot meal | 5 | V1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 7721 | 85，05，1900 | －Oner | 5 | V1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7722 | 85，05，200 | －Elecrommagnelic coupligs，Culches and bazes | 5 | T1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7723 | 85，59，000 | －Oner，incluing part | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $7{ }^{724}$ | 8506．10，10 | －Having an exemal volume not exceeding s 300 | ${ }^{5}$ | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 7725 | 85，06，090 | －Oner | 5 | NT1 | $4 \%$ | 4\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{7276}$ | 85，06，000 | －Mercuric oxde | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{7277}$ | 85，064，000 | －siver oxde | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 7728 | 85，06，000 | －Lhtum | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 7729 | 10 | －Havivg a exexemal voume note exceeding 300 | 5 | ${ }^{11}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 7730 | 85，06，090 | －Omer | 5 | ${ }^{\text {NT1 }}$ | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{773}$ | 85，06，010 |  | ${ }^{5}$ | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| $7^{732}$ | 85，06，020 | －Zinc caboon，having an exemanavoume exceeding | 5 | NT | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| ${ }^{7733}$ | 85，06，091 | сm3 <br> －Haing a exeemal volume note xceeding 300 | 5 | T1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 7734 | ${ }^{35,06,099}$ | $\cdots$ | 5 | V1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 7735 | 85，06，000 | －Pats | 5 | V1 | $4{ }^{4}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7736 | 8507．10．10 | －－Of k kid Used to a a icrath | 10 | NT2 | 9\％ | 9\％ | ${ }^{8}$ | ${ }^{8} \%$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{7737}$ | 85，77，，092 | －－－Of a height（excluding terminals and handles） not exceeding 13 cm | ${ }^{10}$ | ${ }^{\text {sL }}$ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％\％ |
| 7738 | 85，07，093 | Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | 2\％ | 1\％ | 0\％ | \％ | 0\％ | \％ |
| 7739 | 85，77，094 |  | ${ }^{10}$ | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 7740 | 85，77，099 | Oher | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | 0\％ | 0\％ |
| 7741 | ${ }^{85,02,010}$ | －Of a kind used tora alicat | 10 | N2 | 9\％ | 9\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 7742 | 85，072，091 | $-\cdots$ Of a height（excluding terminals and handles） exceeding 13 cm but not exceeding 23 cm | 10 | sL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 774 | 85.072092 | －－＞oner | 10 | sL | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 774 | 85，072，093 | －－－Of a height（excluding terminals and handles） exceeding 13 cm but not exceeding 23 cm | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{7745}$ | 85.72 | Onher | 10 | st | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{7746}$ | 85，07，010 | －Of a kind sesed of a arcant | 10 | ${ }^{\text {T2 }}$ | ${ }^{9 \%}$ | ${ }^{\text {\％}}$ | ${ }^{8 \%}$ | 8\％ | 6\％ | $6 \%$ | 5\％ | ${ }^{5 \%}$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 7747 | 85，07，090 | －Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{7748}$ | 85，74，010 | －Ofa kind used tora icratt | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％\％ | \％ | \％\％ |
| 7749 | 85，74，090 | －Oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 7750 | 85，75，000 | －Nckelmelat hydide | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{775}$ | 5，076，010 |  | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{\text {\％}}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{7752}$ | 85，076，090 | －－other | 10 | ${ }^{\text {NT2 }}$ | \％ | \％ | \％ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ |


| 753 | ${ }^{85,78,010}$ | used for arcarat | 10 | sL | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | $10 \%$ | ${ }^{8 \%}$ | ${ }^{\text {\％}}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{7754}$ | 85，78，091 | $\cdots$ Oir and dused for hapopos indưing notesooks and subnotebooks | 10 | sL | 0\％ | 10\％ | 10\％ | \％ 0 | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| 775 | 85，78，099 | －－．oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8}$ | ${ }^{7}$ | ${ }^{6 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{7756}$ | ．079，011 | $\begin{aligned} & --- \text { Of goods of subheading } 8507.10 .92, \\ & 8507.10 .93,8507.10 .94 \text { or } 8507.10 .99 \end{aligned}$ | 10 | sL | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| 775 | ${ }^{85,07,012}$ |  | 10 | sL | 10\％ | $10 \%$ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{7758}$ | 85，79，019 | Onter | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{\text {\％}}$ | ${ }^{7} \%$ | ${ }^{6 \%}$ | \％ | ， | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | O\％ | \％ | \％ |
| 7759 | 85，79，091 | －Ofa kno used for arcrath | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | 7\％ | ${ }^{6 \%}$ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 7760 | 85，79，092 | －－Battery separators，ready for use，of materials other than poly（vinyl chloride） | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | 2\％ | 1\％ | \％ | 0\％ | \％ | \％ |
| ${ }^{7761}$ | 85，79，093 | -- Other，of goods of subheading 8507．10．92， <br> $8507.10 .93,8507.10 .94$ or <br> 8507.10 .99 | 10 | N2 | ${ }^{\text {\％}}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 / 8}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 7762 | 85，79，099 | －－Oner | 10 | N2 | 9\％ | 9\％ | 8\％ | $8 \%$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{3}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％\％ | \％ | 0\％ |
| 7763 | 85，08，100 | - －Of a power not exceeding 1，500 W and having a dust bag or other receptacle capacity not exceeding | 10 | st | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{\text {8\％}}$ | 7\％ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 778 | 85，08，910 | ．－OTa kind s suitabe tor domesicic se | 10 | N2 | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 7765 | 85，08，990 | Oner | 10 | N2 | \％ | \％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7766}$ | 85，08，000 | Ohter vacum cleaners | ${ }^{10}$ | NT2 | ${ }^{9 \%}$ | 9\％ | $8 \%$ | ${ }_{8 \%}$ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 7767 | 85，87，010 | －－Of vacuum cleaners of subheading 8508.11 .00 or 8508.19 .10 | ${ }^{10}$ | sL | 0\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | \％ | \％ | \％ |
| 7768 | 85，07，090 | －－omer | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | \％ | 0\％ | 0\％ |
| 7769 | 85，04，000 | －Food grinders and mixers；fruit or vegetable juice extractors | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |  |
| 7770 | 85，98，010 | －FFor polishers | 10 | st | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％\％ | 0\％ | 0\％ |
| ${ }^{7771}$ | 85，98，020 | －Kicteren waste disoseses | 10 | st | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％ | \％ |
| 777 | 85，98，090 | －－Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | \％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | \％ |
| 7773 | 35，09，0，10 | ．－Of soods O subheading 850.80 .10 | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 10\％ | 0\％ | 0\％ | 0\％ | \％ |
| 777 | 85，09，090 | －－omer | 10 | s | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 7775 | 85，01，000 | －Shavers | 10 | ग2 | \％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{7776}$ | ${ }^{\text {85，102，000 }}$ | －Hair lipears | ${ }^{10}$ | N2 | 9\％ | ${ }^{9 \%}$ | 8\％ | $8 \%$ | ${ }^{6 \%}$ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | 0\％ |
| 77 | 85，103，000 | Haliremoving appl | 10 | st | 0\％ | 10\％ | 0\％ | \％ 0 | 10\％ | 0\％ | 10\％ | 10\％ | 8\％ | \％ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | ${ }_{0} \%$ |
| 7778 | 85，109，000 | －Pars | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{\text {\％}}$ | ${ }^{7} \%$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | $2 \%$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | \％ |
| 7779 | 3511．10．10 | －ota kinds sutabele toraicrate engines | 5 | V1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 7880 | 8511.1020 | －Ot a kind sutiable tor motor venicie engines | 5 | N1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{7781}$ | ${ }^{85,11,0,090}$ | Other | 5 | V1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{7882}$ | ${ }^{35,12,010}$ |  | 5 | V1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7783 | 85，12，021 | Unassembled | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7884 | ${ }^{35,112,029}$ | Onter | 5 | VT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 7785 | 85，112，091 | －Unassembled | 5 | N1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| ${ }^{7786}$ | ${ }^{85,12,0,099}$ | Onter | 5 | V1 | $4{ }^{4}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％$\%$ | \％ | \％ | 0\％ |
| ${ }^{7887}$ | 85，11，3，30 | －Of a kno sutibele tor aricate engines | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{7788}$ | ${ }^{35,13,041}$ | Unassembled | 5 | V1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7789 | 35，113，499 | $\cdots$ | 5 | VT1 | $4 \%$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 7790 | 85，11，091 | Unassembled | 5 | V1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 7791 | ${ }^{85,113,099}$ | －OMer | 5 | V1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 7792 | 85，14，0010 | －－Of kind sued fora icratat engines | 5 | N1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{7793}$ | 85，14，021 |  | 5 | V1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7794 | 85，14，029 | －．－other | 5 | VT | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ |
| 7795 | ${ }^{35,14,0,31}$ | Forengines frvenicies of theding 87.01 | 5 | V1 | $4{ }^{4}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{7796}$ | ${ }^{85,14,032}$ |  | ${ }^{5}$ | V1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7797 | ${ }^{85,14,0,03}$ | $\cdots$ For engines of venicies of heaining 8.05 | 5 | V1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ |
| 7798 | 85，14，091 |  | 5 | V1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 7799 | 85，14，099 | －other | 5 | N1 | ${ }^{4 \%}$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％ |
| 7800 | ${ }^{35,115,010}$ | －－OTa knd used ioraicrate engines | 5 | V1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 7801 | 85，15，021 |  | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 7802 | 85，15，029 | －－other | 5 | V1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 7803 | ${ }^{35,15,031}$ | $\cdots$ For engines of venicices of theading 87.01 | 5 | V1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 7804 | ${ }^{85,115,032}$ | $\underset{\sim}{\text { or } 8 \text { For engines of trencices of theading } 87.02, ~ 8, ~ 8703}$ | 5 | NT | 4\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％$\%$ |
| 7805 | 35，15，033 | －Fore engines of venicies of heading 87.05 | 5 | NT | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 7806 | ${ }^{85,115,091}$ |  | 5 | N1 | $4{ }^{4 \%}$ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 7807 | 85，15，099 | －．Oner | 5 | V1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | ${ }^{0}$ | \％ | \％ | \％ | \％ |
| 7808 | ${ }^{\text {85，118，010 }}$ | －Of a kind ssed tor aricate engines | 5 | N1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％ |
| 7809 | 85，118，202 | OTa k ind s sulabel tor motor vencices engines | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ |
| 7810 | 85，118，090 | －Oner | 5 | N1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 7811 | ${ }^{35,119,010}$ | －Of a kind used for aicratie engines | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ |
| ${ }^{7812}$ | 85，19，020 |  | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ |
| 7813 | 35，19，009 | －omer | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 7814 | 35，12，1000 | －Lighting or visual signalling equipment of a kind used on bicycles | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| ${ }^{7815}$ | 35，12，020 | －－Unassembled lighting or visual signalling equipment | ${ }^{5}$ | T1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }_{7816}$ | 85，12，091 | $\cdots$ For motorycles | ${ }^{5}$ | NT1 | $4{ }^{46}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| ${ }_{7817}$ | 85，122，099 | －other | 5 | NT1 | $4 \%$ | ${ }_{4}^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| ${ }^{7818}$ | ${ }^{85,123,010}$ | －Hons and sirens，assembled | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 7819 | 85，123，202 | －Unassembed s sund stgaling equipment | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 7820 | 5，123，091 |  | 5 | v1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 7821 | 85，123，099 | －－other | 5 | N1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 7822 | 85，124，000 | －Winscreen wipes，deforseses and demisiers | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ |
| 7823 | 85，12，010 | －Of goods of stubeading 8512.10 | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 7824 | 85，12，020 |  | 5 | ${ }^{\text {N1 }}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | ${ }^{0}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\text {\％}}$ | ${ }^{\text {\％}}$ | \％ | ${ }^{0 \%}$ |
| 7825 | 8513．10．10 | －－Minest hemet lamps | 10 | N2 | 9\％ | \％\％ | $8 \%$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | 0\％ | \％ | \％\％ |
| 788 | ${ }^{3513.1020}$ | －－Ouarmensis lams | ${ }^{10}$ | ${ }^{\text {sL }}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7} \%$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{49}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | \％\％ | 0\％ | \％ |
| 7827 | 85，131，090 | －Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | \％ | \％ |
| 7828 | 85，13，010 | －of minest hemet lamp of cuarmmeris lamps | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{8}$ | ${ }^{7} \%$ | ${ }^{6 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{3}$ | $2 \%$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 7829 | 85，13，0，30 | －F Fastighin rellecolos：Ilastigigh switich sidides of | 10 | N2 | ${ }^{9} \%$ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 7830 | 35，13，090 | －other | 10 | st | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | \％ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | 0\％ | \％ | \％ |
| 783 | 85，14，1000 | －Ressiance healed tumacs and ovens | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ |
| 7832 | 35，142，020 | －－Electric furnaces or ovens for the manufacture of printed circuit boards／printed wiring boards or printed circuit assemblies | 5 | NT1 | ${ }^{4 / 8}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 7833 | 85，142，090 | －Oner | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 7834 | 35，143，020 | －－Electric furnaces or ovens for the manufacture of printed circuit boards／printed wiring boards or printed circuit assemblies | ${ }_{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| ${ }^{7835}$ | 85，143，090 | －other | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |


| ${ }^{836}$ | $]^{85,144,000}$ | OOtrer equipment ior thin heal treatment of materias | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 78 | 85，149，020 |  | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％\％ | 0\％ | \％ |
| 7838 | ${ }^{85,149,090}$ | －Other | 5 | N1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 7839 | ${ }^{85,151,100}$ | －Soldeing ions and guns | 5 | NT | 4\％ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | \％ | \％ | 0\％ |
| 7840 | 85，51，90 | －－－Machines and apparatus for soldering components on printed circuit boards／printed wiring boards | 5 | NT1 | ${ }^{46}$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{7841}$ | ${ }^{85,151,980}$ | $\cdots$ | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 7842 | ${ }^{85,152,100}$ | FFulyo or patly automaic | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 7843 | 85，152，900 | －other | 5 | N1 | $4{ }^{46}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 84 | ${ }^{85,153,100}$ | FFuly or patly automaic | 5 | V1 | ${ }_{4}^{4}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ |
| 7845 | ${ }^{85,153,910}$ | $\cdots$ AC arc weless，transiome | 5 | V1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{7846}$ | ${ }^{85,153,990}$ | －－Oher | 5 | NT1 | $4 \%$ | $4{ }^{4}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 7847 | ${ }^{85,158,010}$ | －－Electric machines and apparatus for hot spraying of metals or sintered metal carbides | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| $7^{7848}$ | 85，158，900 | －Other | 5 | V1 | 4\％ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 7849 | 85，159，010 | Of $A C$ ac wedess，trasiomer tyee | 5 | NT | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 850 | 85，159，20 |  | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 7851 | 85，159，090 | －Other | 5 | N1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | $0 \%$ | \％\％ | \％ | \％ | \％ |
| $7{ }^{7} 5$ | ${ }^{85616.0 .10}$ | －Insananeous or storage water heaelers | 10 | st | 10\％ | 0\％ | \％\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 7853 | ${ }^{\text {8516．0．0．30 }}$ | ${ }^{\text {Immesion neaeies }}$ | 10 | ${ }^{\text {sL }}$ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | \％\％ | 0\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | ${ }^{6 \%}$ | ${ }^{\text {5\％}}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 7854 | ${ }^{85,162,100}$ | －Sorage heaing radialos | 10 | sL | 10\％ | 0\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8}$ | ${ }^{7} \%$ | 6\％ | ${ }^{\text {5\％}}$ | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| 7855 | ${ }^{85,162,900}$ | －other | 10 | IsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | \％ | ${ }^{10 \%}$ | 0\％ | \％ | 10\％ | 10\％ | \％ | \％\％ | \％ | \％ |
| ${ }^{7856}$ | ${ }^{85,163,100}$ | －Hair dees | 10 | st | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 7857 | ${ }^{85,163,200}$ | －Other haid．fessing apparatus | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | 0\％ |
| $7{ }^{758}$ | ${ }^{85,163,300}$ | Hand．dying apparaus | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 7859 | ${ }^{85,164,010}$ |  | 10 | sL | 10\％ | 10\％ | \％ | \％\％ | \％\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | \％ | 0\％ |
| 7860 | 85，164，900 | －Other | 10 | ${ }^{\text {sL }}$ | 10\％ | 0\％ | \％ | \％ | 0\％ | \％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％\％ | 0\％ |
| 7861 | ${ }^{85,165,000}$ | Mcowave ovens | ${ }^{10}$ | ${ }^{\text {sL }}$ | 10\％ | 0\％ | 10\％ | \％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | 0\％ |
| 882 | ${ }^{85,166,010}$ | －Rice cookers | 10 | st | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7}$ | ${ }^{6 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| ${ }^{7863}$ | 85，66，900 | －Other | 10 | sL | 10\％ | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | \％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| 7884 | ${ }^{55,167,100}$ | －Cofteo ortea makers | ${ }^{10}$ | st | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 / 8}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | 0\％ | \％ | 0\％ |
| 7865 | ${ }^{\text {85，167，200 }}$ | －Toases | 10 | ${ }^{\text {sL }}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }_{7}{ }^{7}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | 0\％ | 0\％ |
| 7866 | ${ }^{85,167,90}$ | －Kentes | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | 0\％ |
| 7867 | ${ }^{85,167,90}$ | Other | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 7868 | ${ }^{85,168,010}$ | －－For type－founding or type－setting machines；for industrial furnaces | 10 | ${ }^{\text {sL }}$ | 10\％ | \％\％ | 10\％ | 10\％ | 0\％ | \％ | 10\％ | 10\％ | 8\％ | $7 \%$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| 7869 | 85，168，30 | －－Fordomesicicapplanes | 10 | ${ }^{\text {sL }}$ | 10\％ | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{7870}$ | ${ }^{85,168,000}$ | －Other | ${ }^{10}$ | ${ }^{\text {sL }}$ | 10\％ | 0\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％\％ | \％\％ | 0\％ |
| 887 | ${ }^{85,169,021}$ | Sealed hopl | ${ }^{10}$ | ${ }^{\text {sL }}$ | 10\％ | 0\％ | 10\％ | 0\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | 0\％ | \％ |
| 7872 | ${ }^{85,169,29}$ | $\cdots$ | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | 7\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| ${ }^{7873}$ | ${ }^{85,169,30}$ | －of goods of stubeading 8516.10 | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％\％ | \％ | \％ | 0\％ |
| 7874 | 85，169，040 |  | 10 |  | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 7875 | ${ }^{85,169,000}$ | －omer | 10 | sL | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | $8 \%$ | 7\％ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | $2 \%$ | 1\％ | \％ | \％\％ | 0\％ | 0\％ |
| ${ }^{7876}$ | ${ }^{85,771,100}$ |  | 10 |  | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | \％ |
| ${ }_{7877}$ | ${ }^{85,171,200}$ | －Telephones for cellular networks or for other | 10 | т2 | \％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{7878}$ | ${ }^{85,771,800}$ | －Ooter | 10 | IsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 7879 | 85，176，100 | Base saions | 10 | NT2 | \％ | 9\％ | 8\％ | ${ }_{8} 8$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 7880 | 85，176，210 | －－－Radio transmitters and radio receivers of a kind used for simultaneous interpretation at multilingual conferences | 10 | NT2 | ${ }^{9}$ | 9\％ | 8\％ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 7881 | 85，176，21 |  | 10 | T2 | ${ }^{9}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | \％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ |
| 7882 | ${ }^{85,176,229}$ | $\cdots$－Onter | ${ }^{10}$ | st | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | \％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{\text {\％\％}}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | 0\％ | 0\％ |
| 7888 | ${ }^{85,176,230}$ | Telephonic orteegraphic swiciniga apaatus | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ |
| 7884 | ${ }^{85,176,241}$ | Caras Modems inculing cable modens and modem | 10 | ${ }_{\text {st }}$ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | \％\％ | \％ | 10\％ | 0\％ | 0\％ | \％ | \％ | 10\％ | 0\％ | \％ | 0\％ |
| 7885 | ${ }^{85,17,17,242}$ | $\cdots$ Concentraics or muliplexers | 10 | ${ }_{\text {ISL }}$ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | \％\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 7886 | ${ }^{85,176,249}$ | Oner | 10 | ${ }^{\text {IsL }}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | \％ |
| 7887 | ${ }^{85,176,251}$ | Wiress Lans | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | $6 \%$ | 5\％ | 5\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{7888}$ | 85，176，52 |  | 10 | N2 | ${ }^{\text {\％}}$ | 9\％ | ${ }^{8 \%}$ | ${ }_{8 \%}$ | 6\％ | \％\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 7889 | 76，233 | - －－Other transmission apparatus for radio－ <br> telephony or radio－telegraphy | ${ }^{10}$ | ${ }^{\text {sL }}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | \％\％ | ${ }^{10 \%}$ | \％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 7890 | ${ }^{55,176,259}$ | $\cdots$ | ${ }^{10}$ | ${ }^{\text {sL }}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | ${ }^{8 \%}$ | $7 \%$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 789 | ${ }^{85,176,261}$ |  | 10 | ${ }^{\text {sL }}$ | 10\％ | 0\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 / 6}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| 7892 | ${ }^{85,176,299}$ | Onher | ${ }^{10}$ | st | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | \％ | \％ | 0\％ |
| 7893 | ${ }^{85,176,291}$ | $\begin{aligned} & \text {--- Portable receivers for calling, alerting or paging } \\ & \text { and paging alert devices, including pagers } \end{aligned}$ | 10 | ${ }^{\text {st }}$ | \％ | \％ | 10\％ | 10\％ | 0\％ | \％ | 10\％ | 10\％ | ${ }^{\text {\％\％}}$ | ${ }^{7} \%$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 7894 | ${ }^{85,176,292}$ | $\cdots$ For raio－reeppony or raioo－telegaphy | 10 | HL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 7895 | ${ }^{85,176,299}$ | －Oner | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | \％ | \％ | \％ |
| 7896 | ${ }^{85,17,900}$ | －Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8{ }^{8}$ | 7\％ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 7897 | ${ }^{85,177,010}$ | Of contiol and adaidor unis in incuining gaieways， | 10 | т2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }_{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | 5\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 7898 | ${ }^{85,177,021}$ | －－0t celluar tepephones | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8{ }^{\text {\％}}$ | \％ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 7899 | 85，177，29 | Oher | 10 | IsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 7900 | ${ }^{85,177,031}$ | －of soods tor fine etelephony of ine etegraphy | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％\％ | 0\％ | 0\％ | 0\％ |
| 7901 | ${ }^{85,177,032}$ | toods | 10 | T1 | ${ }^{9 \%}$ | ${ }^{8 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 7902 | ${ }^{85,177,39}$ | ‥Oner | ${ }^{10}$ | st | 10\％ | $10 \%$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | $10 \%$ | 10\％ | \％\％ | $10 \%$ | 10\％ | 0\％ | \％ |
| 7903 | ${ }^{85,177,040}$ | －－Aerials or antennae of a kind used with apparatus for radio－telephony and radio－telegraphy | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| 7904 | ${ }^{85,177,091}$ | Of goos iof in ine teephony or ine etegegaphy | ${ }^{10}$ | ${ }^{\text {sL }}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％\％ | 0\％ |
| 7905 | ${ }^{85,177,092}$ |  | 10 | ${ }^{\text {sL }}$ | 10\％ | \％o\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7}$ | \％ | ${ }^{5 \%}$ | ${ }^{4}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ |
| 7906 | ${ }^{85,177,099}$ | Other | 10 | N2 | ${ }^{9 \%}$ | ${ }^{\text {9\％}}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ |
| 7907 | ${ }^{8518.10 .11}$ | －－－Microphones having a frequency range of 300 Hz to $3,400 \mathrm{~Hz}$ ，with a diameter not exceeding 10 mm and a height not exceeding 3 mm ，for telecommunication use | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | 2\％ | 1\％ | 0\％ | 0\％ | \％ | \％ |
| 7908 | 518．8．0．19 | $\cdots$ | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | \％ | 0\％ |
| 7299 | ${ }^{85,181,090}$ | －Other | 10 | s | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8}$ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 7910 | ${ }^{85,182,10}$ | －Box spaeaer type | 10 | Ist | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ |
| 2911 | ${ }^{85,182,190}$ | －Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | 0\％ | \％ |
| 7912 | ${ }^{85,1822,20}$ | －Bos speaker trpe | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 2913 | ${ }^{85,182,290}$ | …oner | 10 | sL | $10 \%$ | $10 \%$ | 10\％ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％\％ | \％ |


| ${ }^{7914}$ | 35，182，290 |  - Loudspeakers，without enclosure，having a <br> frequency range of 300 Hz <br> diameter not exceeding <br> dian <br> telecommunication use | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7915 | ${ }^{35,182,990}$ | －Oner | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | 0\％ | \％ |
| 7996 | 85，183，010 | －Headonones | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ |
| 297 | 85，18，3，20 | －Eaphones | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | 0\％ | \％ |
| 7918 | 35，18，3，40 | －Line eieplono handsels | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％\％ | \％\％ |
| 7919 | 85，18，3，51 | $\cdots$ | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 7920 | 85，18，3，59 | …Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | 0\％ |
| 7921 | 85，18，3，900 | －Other | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％\％ | \％ | 0\％ |
| 7922 | 85，18，0，20 | －Useda as repeates in inie tiepprony | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 792 | 85，184，030 | －Used as repeaters in telephony other than line telephony | ${ }^{10}$ | ${ }^{\text {sL }}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | \％ | 10\％ | \％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 7924 | 85，184，040 | Other，having 6 or more input signal lines，with or without elements for capacity amplifiers | ${ }^{10}$ | ${ }^{\text {st }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | \％ | \％ |
| 7925 | 85，184，909 | －－other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 0\％ |
| 7926 | 85，185，010 | －－Having a power raingo ot 240 W or more | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | 0\％ | 0\％ |
| 7927 | 35，185，20 | －Other，with houdspeakers，of a kind suitable for <br> broadcasing，having voltage rating of 50 V or <br> more but not exceeding 100 V | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | ${ }^{0 \%}$ | \％ |
| 7928 | 85，185，900 | －－other | 10 | st | $10 \%$ | $10 \%$ | 10\％ | $10 \%$ | 0\％ | \％\％ | $10 \%$ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％\％ | \％ | \％\％ |
| 7293 | 5，18，010 | - Of goods of subheading $8518.10 .111,8518.29 .20$, <br> B518．30．40 or s588．40．20， <br> including p pinted circuit assemblies | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| 7930 | 85，189，020 | －．Of goods of subleading 8518.40 .40 | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | \％ | 0\％ | \％ | \％\％ |
| 7931 | 85，18，9，30 |  | ${ }^{10}$ | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 7932 | 85，189，940 | －－Ot goods of stubeading 851.82 .9 .90 | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | ${ }^{7}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 7933 | 85，18，9090 | －Other | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | ${ }^{6 \%}$ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 7793 | 85，12，0010 | －－Cons or discopeneated record players | 20 | EL | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | ¢ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | U | $\bigcirc$ |
| 7935 | 85，12，020 | －Onter | ${ }^{20}$ | EL | U | － | U | U | U | U | U | U | U | 0 | $\bigcirc$ | U | U | U | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | － |
| 7936 | 85，193，000 | －Tumabes（reocrideers） | ${ }^{20}$ | EL | 0 | 0 | 0 | U | U | 0 | 0 | 0 | 0 | － | 0 | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ |
| 7937 | 85，195，000 | －Telephone answeing madines | ${ }^{20}$ | EL | U | O | － | 0 | U | $\bigcirc$ | － | － | － | － | ט | $\bigcirc$ | U | U | ט | $\bigcirc$ | U | U | U | 0 |
| 7938 | 85，198，110 |  | ${ }^{20}$ | EL | U | $\bigcirc$ | － | ט | 0 | － | $\bigcirc$ | ט | U | U | U | $\bigcirc$ | U | － | 0 | $\bigcirc$ | $\bigcirc$ | ט | U | $\checkmark$ |
| 7939 | 5，198，120 | Cassette recorders，with built in amplifiers and one or more built in loudspeakers，operating only with an external source of power | ${ }^{20}$ | EL | $\checkmark$ | $\bigcirc$ | U | － | u | U | u | U | U | u | $\checkmark$ | U | U | U | U | $\checkmark$ | $\checkmark$ | U | u | U |
| 7940 | 35，19， 130 | －－Compact dis payeris | ${ }^{20}$ | EL | $\bigcirc$ | ， | 0 | 0 | U | $\bigcirc$ | U | U | U | u | U | $\bigcirc$ | u | ， | U | － | 0 | 0 | U | $\bigcirc$ |
| 7941 | 85，19，141 | $\underset{\text { broadcasting }}{\ldots}$ Of kind sutable for co cinematography or | ${ }^{20}$ | EL | ${ }^{\circ}$ | ט | ${ }^{\circ}$ | ${ }^{\circ}$ | U | ${ }^{\circ}$ | ט | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | － | ${ }^{\circ}$ | ${ }^{\circ}$ | 0 | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | U | $\bigcirc$ |
| 7942 | ${ }^{85,198,149}$ | $\cdots$ | ${ }^{20}$ | EL | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{4}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{*}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | $\checkmark$ |
| 7943 | 85，19，150 | Dictating machines not capable of operating without an external source of power | ${ }^{20}$ | EL | ＂ | O | 0 | U | O | O | U | U | ¢ | O | 0 | 0 | U | U | U | $\bigcirc$ | U | U | U | U |
| 794 | 85，198，61 |  | ${ }^{20}$ | EL | $\bigcirc$ | U | $\bigcirc$ | U | U | 0 | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | ${ }^{\circ}$ | U | ${ }^{\circ}$ | U | $\bigcirc$ | ${ }^{0}$ | ט | U | $\bigcirc$ |
| 7945 | 85，198，169 | －．．o．Oher | ${ }^{20}$ | EL | U | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | ט | U | $\bigcirc$ | $\checkmark$ | 0 | $\bigcirc$ | U | U | U | $\checkmark$ | $\checkmark$ | ט | $\bigcirc$ | $\bigcirc$ |
| ${ }^{7946}$ | 85，198，771 |  | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | 0 | 0 | U | ${ }^{0}$ | ט | ＂ | U | $\bigcirc$ | U | $\bigcirc$ | ${ }^{0}$ | U | U | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{7947}$ | 85，198，179 | －－Oner | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | $\checkmark$ | $\bigcirc$ | 0 | U | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | U | $\checkmark$ | $\checkmark$ | $\bigcirc$ | 0 |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ |
| 7948 | ［85，18，191 |  | ${ }^{20}$ | EL | 0 | 0 | U | U | U | 0 | U | O | O | O | 0 | O | O | O | 0 | O | U | U | U | U |
| ${ }^{7949}$ | 85，198，199 | Oher | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | － | U | U | ט | ט | U | ט | ט | $\bigcirc$ | － | U | － | U | $\bigcirc$ | $\bigcirc$ | ט | U | $\bigcirc$ |
| 7950 | ${ }^{\text {85，198，911 }}$ | $\cdots$ For film ora widh of lest han 16 mm | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | U | 0 | － | $\bigcirc$ | － | － | U | U | U | － | U | $\bigcirc$ | U | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ |
| 7951 | 85，198，912 | －－．．For film of a widthot 16 mmor more | ${ }^{20}$ | EL | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ |
| 7952 | 85，19，920 | $\cdots$ Recocrpplayers whio r whtout louspeakers | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | 0 | 0 | 0 | 0 | 0 | 0 | ט | 0 | 0 | $\bigcirc$ | U | $\bigcirc$ | ט | 0 | 0 | 0 |
| $7{ }^{7953}$ | 85，198，390 |  | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | $\bigcirc$ | U | U | U | ט | U | U | U | U | $\bigcirc$ | U | U | U | U | $\checkmark$ | 0 | U | 0 |
| 7954 | 85，19，990 | － Om orer | ${ }^{20}$ | EL | $\bigcirc$ | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U |
| 7955 | ${ }^{8521.10,10}$ | －Of a kind used in cinematography or television | ${ }^{20}$ | EL | O | 0 | U | ＂ | U | ＂ | ט | 0 | ＂ | 0 | ＂ | ＂ | ＂ | ＂ | 0 | ＂ | － | － | O | $\bigcirc$ |
| 7956 | 85，21，090 | －－other | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | － | U | U | $\bigcirc$ | ， | ${ }^{\circ}$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | － | $\bigcirc$ | U | ¢ | U | 0 |
| ${ }^{7957}$ | 85，219，011 | - －Of a kind used in cinematography or television broadcasting | ${ }^{20}$ | EL | $\bigcirc$ | 0 | O | U | O | $\bigcirc$ | － | O | ${ }^{0}$ | $\bigcirc$ | 0 | － | ${ }^{0}$ | ${ }^{\circ}$ | 0 | $\bigcirc$ | ${ }^{\circ}$ | － | ${ }^{\circ}$ | ${ }^{\circ}$ |
| 7958 | 85，219，019 | $\cdots$ Oner | ${ }^{20}$ | EL | $\bigcirc$ | U | － | 0 | U | 0 | ט | U | $\bigcirc$ | U | U | U | U | 0 | 0 | U | U | － | 0 | $\bigcirc$ |
| 7759 | 85，219，091 | -- Of a <br> broadcasting | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | 0 | ט | U | 0 | 0 | 0 | － | $\checkmark$ | 0 | U | $\bigcirc$ | $\checkmark$ | － | U | U |
| 7960 | 85，219，099 | －－Oner | ${ }^{20}$ | EL |  | $\bigcirc$ | ${ }^{\circ}$ | $\bigcirc$ | ${ }^{\circ}$ | $\bigcirc$ | ， | $\bigcirc$ | ${ }^{\circ}$ | $\bigcirc$ | 0 | $\bigcirc$ | ${ }^{\circ}$ | ${ }^{\circ}$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 7296 | 85，22，000 | －Pick－ip cartidges | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | － | U | U | $\bigcirc$ | － | ט | $\bigcirc$ | U | U | － | U | U | U | ט | $\bigcirc$ | － | U | 0 |
| 7962 | 85，29，020 | - Printed circuit board assemblies tor telephone answering machines | ${ }^{20}$ | EL | 0 | 0 | ט | 0 | U | $\bigcirc$ | 0 | 0 | 0 | ${ }^{\circ}$ | ${ }^{\circ}$ | 0 | $\bigcirc$ | U | ${ }^{\circ}$ | 0 | － | $\bigcirc$ | U | $\bigcirc$ |
| 7963 | 85，29，0，30 | －－Printed circuit board assemblies for | ${ }^{20}$ | EL | $\checkmark$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\checkmark$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ， | $\bigcirc$ | ט | $\bigcirc$ | － | $\bigcirc$ |
| 7764 | 85，229，040 | －Audio or video tapedecks and compact disc mechanisms | ${ }^{20}$ | EL | $\bigcirc$ | u | U | u | $\bigcirc$ | u | ט | ט | 0 | U | U | u | U | $\checkmark$ | $\checkmark$ | 0 | u | U | U | 0 |
| 7796 | 85，22，9050 | Audio or video reproduction heads，magnetic type；magnetic erasing heads and rods | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | U | － | $\bigcirc$ | ט | $\bigcirc$ | U | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ | － | － | ט | U | $\bigcirc$ |
| 7966 | 29，091 |  | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | U | $\checkmark$ | ט | U | ט | － | － | ט | U | － | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ |
| ${ }^{796}$ |  | prans of telephone a answeing machines | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | － | U | U | U | U | ${ }^{\circ}$ | u | U | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| 7968 | 5，229，093 | O．ther parts and accessories for goods of subheading 8519.81 or heading 85.21 | ${ }^{20}$ | ${ }^{\text {EL }}$ | ${ }^{\circ}$ | $\bigcirc$ | U | ${ }^{\circ}$ | U | ${ }^{\circ}$ | U | $\bigcirc$ | u | U | U | － | U | U | U | ${ }^{\circ}$ | U | U | U | $\bigcirc$ |
| 7969 | 85，29，099 | －－oother | ${ }^{20}$ | EL | U | $\bigcirc$ | U | － | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\cup$ |
| 7970 | ${ }^{85,23,110}$ | －Uneocorded | ${ }^{20}$ | EL | 0 | $\bigcirc$ | 0 | $\bigcirc$ | 0 | 0 | 0 | U | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | U | 0 | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ |
| ${ }^{7971}$ | ${ }^{85,23,190}$ | Other | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | U | U | U | U | U | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ |
| 7972 | ${ }^{85,232,911}$ | Compuer tapes | ${ }^{20}$ | ${ }^{\text {ISL }}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ |
| 7973 | ${ }^{85,232919}$ | Onher | ${ }^{20}$ | st | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| 7974 | ${ }^{85,23,292}$ | －Videotapes | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ |
| 7975 | ${ }^{85,23,2929}$ | Oner | ${ }^{20}$ | HsL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| 7976 | ${ }^{85,23,931}$ | Compuef tapes | ${ }^{20}$ | IsL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| ${ }^{7977}$ | ${ }^{85,232,933}$ | －Vidootapes | ${ }^{20}$ | st | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ |
| 7978 | ${ }^{85,32,939}$ | －other | ${ }^{20}$ | tst | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ |
| 7979 | ${ }^{85,232,941}$ | Computer tapes | ${ }^{20}$ | 1st | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ |
| 7980 | ${ }^{85,32,942}$ |  | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | ${ }^{\circ}$ | ${ }^{\text {u }}$ | ， | $\bigcirc$ | － | ${ }^{\circ}$ | － | 0 | $\bigcirc$ | $\bigcirc$ | ${ }^{\circ}$ |  | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{7981}$ | ${ }^{85,23,243}$ | $\cdots$ Oner vide tapes | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | ט | $\bigcirc$ | U | U | $\bigcirc$ | U | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ |
| 7982 | ${ }^{85,32,949}$ | －otner | ${ }^{20}$ | HSL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ |
| 7983 | ${ }^{85,232,951}$ | Compueferapes | ${ }^{20}$ | HSL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| 7984 | ${ }^{85,32,952}$ | －Vdootapes | ${ }^{20}$ | HsL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| 7985 | ${ }^{85,23,959}$ | Other | ${ }^{20}$ | IsL | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ |
| ${ }^{7986}$ | 88，23，961 |  | ${ }^{20}$ | HSL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| ${ }^{7987}$ | ${ }^{85,232,962}$ |  | ${ }^{20}$ | HSL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | $20 \%$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ |
| 7988 | 85，23，993 | ．－．．OMerer wieo tapes | ${ }^{20}$ | HsL | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | $2{ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | $20 \%$ | $20 \%$ | 20\％ | 20\％ | $2{ }^{20 \%}$ | $20 \%$ | 20\％ |

# 香港•ASEAN FTAにかかる調査報告書 <br> 別添2－4 原産地品の関税撤廃スケジュール 

（ラオス）

| 1789 | ${ }^{85,232,969}$ | Other | ${ }^{20}$ | ${ }^{\text {ISL }}$ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | ［20\％ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 990 | 85，232，971 | Compuet hard disks and dsketes | ${ }^{20}$ | HL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| 7991 | 85，232，979 | －－Oner | ${ }^{20}$ | HLL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| 7992 | ${ }^{8,232,981}$ | ．－． O a kna stitabel for computer sue | ${ }^{20}$ | EL | U | U | U | U | U | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | O | O | U | 0 | 0 | $\bigcirc$ | U | U | U |
| 7993 | 85，232，982 | －Other | ${ }^{20}$ | EL | 0 | U | U | U | U | 0 | U | O | ¢ | U | U | U | U | U | U | U | ¢ | U | U | U |
| 7994 | 85，23，983 | －．．．－Other，of a kind used for reproducing <br> representations of instructions，data，sound and <br> image，recorded in a machine readable binara form， <br> and capabole of being manipulataded or providing <br> interactivity to a user，by means of an automatic data <br> processing machine；proprietary format storage <br> （recorded）media | 20 | EL | $u$ | $\checkmark$ | $\checkmark$ | $u$ | $\checkmark$ | $\checkmark$ | u | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| 7995 | 85，23，984 | Ofner，of a kins suliabe for crinematogaphy | ${ }^{20}$ | EL | U | U | U | U | U | 0 | U | U | U | U | U | U | U | ט | U | U | U | U | ט | $\bigcirc$ |
| 7996 | 85，232，989 | Oher | ${ }^{20}$ | EL | U | 0 | U | U | 0 | U | 0 | U | 0 | U | U | U | － | $\checkmark$ | U | U | U | 0 | $\bigcirc$ | U |
| 7997 | 85，232，991 | Of a kind suliabe for compuler use | ${ }^{20}$ | EL | U | 0 | U | U | U | U | 0 | U | 0 | U | U | U | U | ט | U | U | 0 | 0 | U | U |
| 7998 | 85，232，992 | －other | ${ }^{20}$ | EL | 0 | ¢ | 0 | U | － | U | U | U | ¢ | 0 | ¢ | U | － | U | U | U | 0 | 0 | ט | $\bigcirc$ |
| 7999 | 85，232，993 | －Of k knd sutubal tor computer sse | ${ }^{20}$ | EL | ט | $\bigcirc$ | O | ¢ | O | U | U | ¢ | O | U | U | U | 0 | U | ， | U | U | － | U | U |
| 8200 | 85，232，994 | －Oner | ${ }^{20}$ | EL | U | U | 0 | U | U | u | 0 | 0 | U | 0 | u | U | U | 0 | U | U | u | 0 | U | $\bigcirc$ |
| 8001 | 85，23，995 |  | ${ }^{20}$ | EL | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $u$ | $\checkmark$ | u | $\checkmark$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\checkmark$ |
| 8002 | ${ }^{8,232,999}$ | $\cdots$ | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| $8{ }^{803}$ | 85，23， 110 | －Of a kind suluabe for computer use | 10 | st | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | \％ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | \％ | \％ |
| 8304 | ${ }^{85,234,190}$ | $\cdots$ Onter | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }_{8} \%$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 8005 | 85，24，9，911 |  | 10 | sL | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％\％ | \％ |
| 8006 | 85，234，912 | and．．．．Educational，technical，scientific，historical or cultura dicics | 10 | sL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | \％\％ | 10\％ | \％ 0 | ${ }^{\text {8\％}}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |
| 8807 | 85，23，9，913 | －．．．．other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | \％ | \％ | 0\％ |
| 8008 | 85，23，9，94 |  | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | \％ | \％\％ |
| 8009 | 85，24，9，99 | Onter | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 8010 | 85，33，991 | $\begin{array}{\|l} \hline \begin{array}{l} \text { O. Of a kind used for reproducing phenomena } \\ \text { other than sound or image } \\ \hline \end{array} \\ \hline \end{array}$ | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | 0\％ |
| 81 | ${ }^{85,34,992}$ |  | 10 | st | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{10 \%}$ | \％ | 10\％ | \％ | \％\％ | 0\％ | 10\％ |
| $8{ }^{8012}$ | 85，23，993 | －O－Other，of a kind used for reproducing <br> representations of instructions，data，，osund and <br> image，recorded in a machine readable binary form， <br> and capabal of being manipulated or providing <br> interactivity to a usser，by means of an automatic data <br> processing machine；propritary tormat storage <br> （recorded）media | 10 | NT1 | \％ | 8\％ | 6\％ | 5\％ | 4\％ | 3\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| $8{ }^{8013}$ | 85，24，9999 | Onher | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | \％ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | 0\％ | \％ | \％ | 0\％ |
| 83014 | 85，23，111 | －Of k kind sutiabe io co compule rse | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | 7\％ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | 3\％ | 2\％ | 1\％ | \％ | 0\％ | \％ | \％ |
| 8015 | ${ }^{85,235,119}$ | $\cdots$ Oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | ${ }_{5 \%}$ | 4\％ | 3\％ | $2 \%$ | 1\％ | \％ | \％ | \％ | \％ |
| 8016 | $8{ }^{8,23,121}$ | －．Ora kind sutubibe for computer rse | 10 | st | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | 0\％ | \％ | 0\％ |
| 88017 | ${ }^{85,23,129}$ | Onner | ${ }^{10}$ | sL | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | $10 \%$ | $10 \%$ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| $8{ }^{8018}$ | 85，23， 130 | －．．Other，of a kind used for reproducing <br> representations of instructions，data，sound and <br> image，recorded in a machine readable binary form， <br> and capable of being manipulated or providing <br> interactivity to a usser，by means of an autumatic data <br> processing machine；proprietary format storage <br> （recorded）media | 10 | HSL | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | $10 \%$ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 819 | ${ }^{55,235,190}$ | －－Oner | 10 | sL | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{8 \%}$ | \％ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| 820 | ${ }^{85,25,200}$ | －＇smar caras＇ | 10 | T2 | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | $6 \%$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 8021 | ${ }^{85,23,910}$ | $\cdots$ Proxitity cards and tags | 10 | N2 | 9\％ | 9\％ | 8\％ | 8\％ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ |
| 8022 | ${ }^{55,23,921}$ | ．－．－Oa kind sutiabe for compuer use | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2}$ | 1\％ | \％ | \％ | \％ | \％ |
| 8802 | 85，23，929 | Oner | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{8024}$ | 85，23，930 |  | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | \％ | 0\％ |
| 8802 | 85，23，940 |  | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 88026 | ${ }^{85,23,990}$ | Onter | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％ | 0\％ |
| 8802 | ${ }^{8,28,980}$ | －Gramopono recoords | 10 | sL | 10\％ | 10\％ | \％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％\％ | \％ |
| 8028 | 85，28，051 | －OO a kind sutuabe for compuler sue | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8}^{8 \%}$ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | \％ | 0\％ | \％ | \％ |
| 8202 | 85，28，059 | －other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | \％ | 0\％ | \％ | 0\％ |
| 8030 | 85，28，091 | －－Of a kind used for reproducing phenomena other than sound or image | 10 | st | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{8}$ | 7\％ | 6\％ | 5\％ | 4\％ | ${ }^{3}$ | 2\％ | 1\％ | \％ | 0\％ | \％ | \％ |
| ${ }^{8031}$ | 85，23，092 |  | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 83032 | ${ }^{8,28,099}$ | －Oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 8\％ | \％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| $8{ }^{8033}$ | 85，25，000 | －Transmision apparaus | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8034 | 85，256，000 | －Transmission apparatus incorporating reception apparatus | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％\％ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| $8{ }^{8035}$ | 85，28，010 | －Weocameas | 5 | N1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 83036 | 85，25，031 | $\cdots$ ．．．fa kind used inbloadasasing | 5 | NT | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{8037}$ | 85，25，039 | $\cdots$－oner | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4{ }^{46}$ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 8038 | ${ }^{85,25,040}$ | －Televison cameas | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8839 | 8， 58,5050 | －Onter digita cameras | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 8040 | 8582.10 .10 | Radar apparatus，ground based，or of a kind for use in civil aircraft，or of a kind used solely on sea－ going vessels | ${ }_{5}$ | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 8041 | 85，66，090 | －Other | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| 8042 | 85，26， 110 | ．．Ratio navigational aid apparatus，of a kind for <br> use in iviver aircati，o o of a kind used soley on sea－ <br> going vessels | ${ }_{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| $8{ }^{8043}$ | 85，26，190 | …Oner | 5 | NT1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 8044 | ${ }^{85,26,200}$ | －Radio remole conto a apparaus | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 8845 | $85,27,200$ | －Pocketsze radio casselepplayers | ${ }^{20}$ | EL | $\bigcirc$ | U | $\checkmark$ | U | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | O | 0 | 0 | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{8046}$ | ${ }^{8,271,310}$ | $\cdots$ | ${ }^{20}$ | ${ }^{\text {EL }}$ | － | － | $\bigcirc$ | U | U | － | － | U | U | U | U | U | U | $\bigcirc$ | $\bigcirc$ | U | U | 0 | $\bigcirc$ | $\bigcirc$ |
| 8807 | ${ }^{85,27,390}$ | －other | ${ }^{20}$ | EL | U | U | $\bigcirc$ | － | － | $\checkmark$ | － | － | ${ }^{\circ}$ | U | － | － | ${ }^{\circ}$ | $\bigcirc$ | － | U | U | $\bigcirc$ | $\bigcirc$ | U |
| ${ }^{8048}$ | 85，27，911 | $\cdots$ | ${ }^{20}$ | EL | $\bigcirc$ | U | U | $\bigcirc$ | ט | $\bigcirc$ | 0 | U | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | 0 | U | U | U | U | $\bigcirc$ | U |
| 389 | 85，27，919 | Other | ${ }^{20}$ | EL | － | － | U | U | $\bigcirc$ | $\bigcirc$ | U | － | － | － | U | U | U | － | U | ， | － | $\bigcirc$ | － | － |
| 8950 | ${ }^{85,27,991}$ | －－Porable | ${ }^{20}$ | EL | U | U | U | U | ט | 0 | U | ט | U | $\bigcirc$ | U | U | U | U | 0 | U | $\bigcirc$ | ט | ט | $\bigcirc$ |
| 8051 | 85，27，999 | Onher | ${ }^{20}$ | EL | $\bigcirc$ | U | $\bigcirc$ | U | － | U | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| 0052 | $]^{85,272,100}$ |  | ${ }^{20}$ | EL | U | u | $\bigcirc$ | U | $\bigcirc$ | U | U | U | U | $\bigcirc$ | U | － | U | U | $\bigcirc$ |  |  | 0 |  | U |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8053 | 5，272，900 | －－other | ${ }^{20}$ | Is | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| ${ }^{2054}$ | 88，27，110 | $\cdots$ | ${ }^{20}$ | EL | U | U | U | U | U | U | ¢ | 0 | U | ， | O | ¢ | 0 | U | U | U | U | U | U | U |
| 8055 | 85，27，190 | －Other | ${ }^{20}$ | EL | $\bigcirc$ | $\checkmark$ | U | U | $\bigcirc$ | U | U | 0 | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | － | $\bigcirc$ | U | 0 | U | U | $\bigcirc$ |
| ${ }^{2056}$ | ${ }^{85,279,210}$ | －Poralale | ${ }^{20}$ | ${ }_{\text {EL }}$ | U | U | $\bigcirc$ | U | $\bigcirc$ | U | － | U | U | $\bigcirc$ | 0 | $\bigcirc$ | U | U | $\bigcirc$ | U | U | U | U | $\bigcirc$ |
| 82057 | 88，29，291 | $\cdots$ Mins opeated | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | U | U | $\bigcirc$ |
| ${ }^{2058}$ | 85，27，299 | $\cdots$ Other | ${ }^{20}$ | EL | U | $\bigcirc$ | 0 | $\bigcirc$ | ט | $\bigcirc$ | U | U | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | － | $\bigcirc$ |
| 8059 | 85，27，9，90 | －Potable | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | O | O | ט | ט | ט | － | $\bigcirc$ | U | ט | U | ט | $\bigcirc$ | U | U | ט | U | U | U | － |
| 8060 | 85，27，991 | ${ }^{\text {Mans opeataed }}$ | ${ }^{20}$ | EL | ט | ט | ט | ט | ט | ט | U | ט | ט | ט | ט | U | ט | ט | U | ט | O | U | U | $\bigcirc$ |
| 8061 | 85，27，9999 | $\cdots$ | ${ }^{20}$ | EL | ¢ | O | U | U | 0 | U | U | U | U | － | U | U | U | － | ט | U | U | U | U | $\bigcirc$ |
| 2062 | ${ }^{85,28,110}$ | Colour | ${ }^{20}$ |  | U | ט | U | U | U | U | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | 0 | U | U | 0 | 0 | U | U | $\bigcirc$ | U | $\bigcirc$ |
| ${ }^{2063}$ | 85，24，120 | Monochome | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | 0 | 0 | 0 | 0 | U | U | 0 | $\bigcirc$ | U | 0 | U | U | $\bigcirc$ |
| 2064 | 85，24，9，90 | Colour | ${ }^{20}$ | EL | $\bigcirc$ | 0 | U | 0 | U | $\bigcirc$ | U | $\bigcirc$ | U | U | $\bigcirc$ | U | U | U | $\bigcirc$ | U | U | U | U | $\bigcirc$ |
| 2065 | ${ }^{85,24,9,20}$ | －Monochome | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | U | ט | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | ט | U | U | U | U | 0 |
| ${ }^{2066}$ | ${ }^{85,25,110}$ | －－Proiection typer flat panel dispala unis | ${ }^{20}$ | EL | $\bigcirc$ | ט | U | U | － | $\bigcirc$ | ט | $\bigcirc$ | U | 0 | － | ט | U | $\bigcirc$ | U | － | U | U | U | $\bigcirc$ |
| ${ }^{2007}$ | ${ }^{85,25,120}$ | $\cdots$ Oner，colour | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | U | U | $\bigcirc$ | ט | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ |
| ${ }^{2068}$ | ${ }^{85,25,130}$ | Oner，monochome | ${ }^{20}$ | EL | － | U | U | U | U | O | U | $\bigcirc$ | U | U | ט | 0 | $\bigcirc$ | U | U | O | U | U | U | $\bigcirc$ |
| 8069 | 85，28，9，90 | Colour | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ |
| 880 | 85，28，920 | －Nonochome | ${ }^{20}$ | EL | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ¢ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| 8871 | 85，28， 110 | －Fatapanel ispaly ype | ${ }^{20}$ | EL | 0 | U | 0 | 0 | 0 | 0 | U | $\bigcirc$ | U | $\bigcirc$ | 0 | U | U | 0 | $\bigcirc$ | U | U | U | U | $\bigcirc$ |
| 8872 | 85，28，190 | －other | 20 | EL | ט | U | ט | 0 | U | $\bigcirc$ | U | U | U | U | U | U | U | U | U | U | U | U | U | U |
| 8073 | 85，28，990 | ．．Having the capabily of projecting on a screen of | ${ }^{20}$ | EL | $\bigcirc$ | U | U | － | － | 0 | 0 | U | U | － | $\bigcirc$ | 0 | U | $\bigcirc$ | U | ט | $\bigcirc$ | U | U | $\bigcirc$ |
| $8{ }^{8074}$ | ${ }^{85,286,990}$ | －．－other | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | U | U | 0 | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | 0 | U | $\bigcirc$ | U | U | 0 | U | U | $\bigcirc$ |
| ${ }^{8075}$ | ${ }^{85,88,111}$ | Mains operated | ${ }^{20}$ | st | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ |
| $8{ }^{8076}$ | ${ }^{85,28,119}$ | $\cdots$ Other | ${ }^{20}$ | HsL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| 8877 | 85，28，7，191 | Mains opeatad | ${ }^{20}$ | ist | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 0\％ | 20\％ | 20\％ | 20\％ | 20\％ | \％\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| $8{ }^{8078}$ | 85，28，199 | Oner | ${ }^{20}$ | Ist | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 0\％ | 20\％ | 20\％ | 20\％ | 20\％ | 0\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| 8879 | 85，88，210 | －Batere opeated | ${ }^{20}$ | Ist | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 0\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ |
| 82080 | 85，88，291 | Caanode ray wee tye | ${ }^{20}$ | HsL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| ${ }^{2081}$ | ${ }^{85,88,292}$ |  | ${ }^{20}$ | HSL | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ | 0\％ | 0\％ | 20\％ | 20\％ | 20\％ | 0\％ | 20\％ | 20\％ | 20\％ | 20\％ | 20\％ |
| ${ }^{2082}$ | ${ }^{85,287,299}$ | －Other | ${ }^{20}$ | HsL | 20\％ | 20\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ | 20\％ | 0\％ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\％ | ${ }^{20 \%}$ | 0\％ | 20\％ | 20\％ | ${ }^{20 \%}$ | 20\％ | 20\％ |
| ${ }^{2083}$ | ${ }^{85,887,300}$ | －Oner，monochome | ${ }^{20}$ | EL | U | $\bigcirc$ | ט | 0 | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | 0 | 0 | － | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | 0 |
| ${ }^{2084}$ | ${ }^{5529.10 .21}$ | ${ }^{- \text {Fortieusion recepion }}$ | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 2085 | ${ }^{8529.10,29}$ | －．－other | ${ }^{10}$ | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | ${ }^{6 \%}$ | ${ }_{5 \%}^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{2086}$ | ${ }^{8529.10 .30}$ | －－Telescopic，rabbit and dipole antennae for television or radio receivers | 10 | ${ }^{\text {sL }}$ | 10\％ | 0\％ | 10\％ | 0\％ | 0\％ | 0\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | ${ }^{\text {\％}}$ | \％ | ${ }^{0}$ | \％ |
| ${ }^{2087}$ | 85，291，040 |  | 10 | ${ }^{\text {sL }}$ | 0\％ | \％\％ | \％\％ | \％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | ${ }^{0 \%}$ | \％\％ | \％ |
| ${ }^{2088}$ | ${ }^{85,29,060}$ | －Feod hons（wave gude） | ${ }^{10}$ | ${ }^{\text {sL }}$ | 0\％ | 10\％ | 10\％ | 0\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{\text {P089 }}$ | 85，29，092 | －－Of a kind used with transmission apparatus for adio－broadcasting or television | ${ }^{10}$ | sL | 10\％ | 0\％ | \％\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | 0\％ | \％ |
| 8090 | 85，29，099 | －．－Other | 10 | HLL | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | \％ | 0\％ | 10\％ | \％ | 10\％ | \％\％ | 0\％ |
| ${ }^{2091}$ | 85，29，020 | －Ofdeocoles | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | 7\％ | ${ }^{6 \%}$ | 5\％ | $4{ }^{4 \%}$ | 3\％ | 2\％ | 1\％ | \％ | 0\％ | \％ | \％ |
| 8092 | 85，29，040 | －Of digita cameras or video camear recorders | 10 | ${ }^{\text {st }}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7} \%$ | ${ }^{6 \%}$ | 5\％ | ${ }^{4 / 8}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{2093}$ | 290，51 | －For goods of stubeading 8525.50 or 8525.60 | 10 | T1 | 9\％ | ${ }^{8 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8304 | 299，052 | －－For goods of subheading $8527.13,8527.19$, $8527.21,8527.29,8527.91$ or 8527.99 | 10 | V1 | 9\％ | ${ }^{8 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 8095 | 85，29，0，53 | ．．．．For flat panelisispays | 10 | st | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{2096}$ | 85，29，0，54 | $\cdots$ Olnerf forteevison reeevers | 10 | V1 | 9\％ | $8 \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8097 | 85，29，0，55 | $\cdots$ Oner | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 8098 | 85，29，0，59 | －omer | 10 | NT1 | 9\％ | $8 \%$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8099 | ${ }^{85,29,091}$ | $\cdots$ For feevison receserers | ${ }^{10}$ | NT | ${ }^{9 \%}$ | ${ }^{8 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 8100 | 85，29，0，04 | －For tlat panel dispays | 10 | N2 | 9\％ | 9\％ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8101 | 85，29，909 | －OMner | 10 | N2 | ${ }^{9}$ | ${ }^{9}$ | ${ }^{8}$ | ${ }^{8 \%}$ | 6\％ | ${ }^{6 \%}$ | 5\％ | 5\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8102 | 88，30，，000 | －Equiment tor riliwas ortanways | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{8103}$ | 88，30，000 | －Other equipment | 5 | N1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{8104}$ | 88，30，000 | －Pars | 5 | V1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 8105 | ${ }^{8533.10 .10}$ | －－Burgaralams | 5 | V1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{8106}$ | ${ }^{8551.1020}$ | －－Frie alams | 5 | N1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ |
| 8107 | 1853.1 .10 .30 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{8108}$ | 85，31，，990 | －－other | 5 | NT | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 8109 | 85，32，000 | －Indicator panels incorporating liquid crystal devices （LCD）or light emitting diodes（LED） | 5 | NT | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | ${ }^{\text {\％}}$ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ |
| 811 | ${ }^{85,318,011}$ | －－Door bells and other door sound signalling apparatus | ${ }^{5}$ | NT | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{8111}$ | ${ }^{88,3818,019}$ | －other | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{8112}$ | ${ }^{85,318,021}$ | －Vacuum fuorescent dispay panals | 5 | V1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{8113}$ | ${ }^{85,518,029}$ | －other | 5 | NT | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{8114}$ | 85，38，0，90 | －－oner | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{8115}$ | 88，39，010 | $\begin{array}{\|l} \hline \text { - - Parts including printed circuit assemblies of } \\ \text { subheading } 8531.20, \\ 8531.80 .21 \text { or } 8531.80 .29 \\ \hline \end{array}$ | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8116 | 88，391，020 | $\begin{aligned} & \text { Opparaus bells or other coor sunnd s sinaling } \\ & \text { and } \end{aligned}$ | ${ }^{5}$ | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{817}$ | ${ }^{85,519,030}$ | －Oo ther bells of sound Signaing appatus | 5 | N1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{8118}$ | 85，319，090 | －other | 5 | N1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{8119}$ | 88，32，000 | －Fixed capacitors designed for use in $50 / 60 \mathrm{~Hz}$ circuits and having a reactive power handling capacity of not less than 0.5 kvar（power capacitors） | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 8120 | 85，32， 100 | －Tanaum | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | ${ }_{4}^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{8121}$ | ${ }^{85,32,200}$ | －Aluminium elecrovic | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{8122}$ | ${ }^{85,32,300}$ | －Ceramic idiecericic，singel lajer | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{8123}$ | ${ }^{85,32,400}$ | －Ceramic didecticic，muliayer | 5 | NT | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{8124}$ | ${ }^{85,32,500}$ | －Dieiecticic of paper or plasics | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{8125}$ | ${ }^{85,32,900}$ | －Oner | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{8126}$ | 85，32，000 |  | 5 | V1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{8127}$ | ${ }^{\text {85，32，000 }}$ | Pans | 5 | V1 | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{8128}$ | ${ }^{5533.10 .10}$ | －Surace monted | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{8129}$ | 88，33，090 | －Other | 5 | NT1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| $8^{8130}$ | ，332，100 |  | 5 | NT1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{8131}$ | ${ }^{85,32,900}$ | －－oner | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{8132}$ | 5，33，100 |  | 5 | NT | $4 \%$ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{8133}$ | 5，33，900 | －－other | 5 | NT | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{8134}$ | 3 3，000 |  | 5 | NT1 | 4\％ | ${ }^{4 \%}$ |  | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{8135}$ | 85，33，000 | －Pats | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| ${ }^{8136}$ | ${ }^{85,30,010}$ | Singes sided | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{8137}$ | 5，340，020 | Doube sided | 5 | NT1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{1138}$ | 85，30，030 | －Mulitiay | 5 | N1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8139 | 88，30，090 | Other | 5 | T1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 8140 | 88，35，000 | Fises | 5 | T1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 8141 | ${ }^{8,3,35,110}$ | －Mouleded case tpe | 5 | NT | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 8142 | ${ }^{8,5,35,190}$ | $\cdots$ Oner | 5 | N1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ |
| $8^{8143}$ | 85，32，900 | －Onter | 5 | N1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 814 | 85，35，011 |  | 5 | T1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| ${ }^{8145}$ | 85，53，019 | －Onher | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 8146 | 85，53，${ }^{\text {，20 }}$ | Fora Vollage of 66 kV or more | 5 | T1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| ${ }^{8147}$ | ${ }^{\text {85，35，} 3 \text { ，90 }}$ | －ormer | 5 | －1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ |
| ${ }^{8148}$ | 85，554，000 | －Lightning arresters，voltage limiters and surge suppressors | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{8149}$ | 85，59，010 | －－Bushing assemblies and tap changer assemblies for electricity distribution or power transformers | 5 | － | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ |
| 8150 | 85，359，90 | －－oner | 5 | T1 | 4\％ | 4\％ | 4\％ | ${ }^{\text {\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ |
| 8351 | ${ }^{8585.10 .11}$ | $\cdots$ For usei in eleaticictans | 5 | T1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{8152}$ | ${ }^{\text {8556．10．12 }}$ | Onter，fora aurenenof fless than 16 A | 5 | T1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{8153}$ | ${ }^{5565.10 .13}$ | －Fuse bloks，ofa kind used ior moor venides | 5 | T1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％\％ |
| $8{ }^{154}$ | ${ }^{\text {8536．00，19 }}$ | －－other | 5 | T1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 8155 | 88，561，091 | $\cdots$ For use in ieleatic lans | 5 | T1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{8156}$ | 85，361，092 | Oher，fora aurrentof less than 16 A | 5 | T1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{8157}$ | ${ }^{85,36,0,93}$ |  | 5 | T1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $8{ }^{8158}$ | 85，36，099 | －other | 5 | T1 | 4\％ | 4\％ | 4\％ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 8159 | 88，362，011 | －Fora aurenenot liss than 16 A | 5 | T1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 8860 | ${ }^{85,56,012}$ |  | 5 | T1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{3161}$ | ${ }^{85,36,013}$ | - Fora aurrent 1 I 32 A or more，but not mote than | 5 | Nr1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 886 | 85，362，19 | － O Oner | 5 | T1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{363}$ | 85，36，2020 | －Of a kind incorporated into electro－thermic domestic appliances of heading 85.16 | 5 | T1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 3164 | 85，36，${ }^{\text {a }}$／ | $\cdots$ Fora aurenol fol ess than 16 A | 5 | T1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ |
| 8865 | 85，36，（399 | －Oner | 5 | T1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| $8{ }^{166}$ | 88，56，0，010 | Lighting aresesers | 5 | T1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| ${ }^{367}$ | 85，36， 20 | $\underset{\text { tans }}{\text { Tot kind used in radio equipmento of in electictic }}$ | ${ }^{5}$ | T1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 8168 |  | －Oner | 5 | VT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8169 | 85，564，110 | －Digitar reays | 5 | V1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 8870 | ${ }^{\text {85，364，120 }}$ | －OTa k in ussedi radio equipment | 5 | v1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ |
| 8871 | ${ }^{85,364,130}$ | －－Of a kind used in ileateric lans | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8172 | ${ }^{8,5684,40}$ |  | 5 | NT | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $8{ }^{8773}$ | ${ }^{85,564,190}$ | －other | 5 | T1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 8874 | ${ }^{8,5,36,910}$ | －Digiaraleays | 5 | T1 | 4\％ | 4\％ | 4\％ | ${ }^{3}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| $8{ }^{875}$ | 85，364，990 | Other | 5 | T1 | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ |
| ${ }^{8176}$ | 85，96，020 | －－Over－current and residual－current automatic switches | ${ }^{5}$ | T1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ |
| ${ }^{8177}$ | 85，56，${ }^{\text {，32 }}$ | - －Of a kind suitable for use in electric fans or in radio equipment | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{8178}$ | 85，36，${ }^{\text {a }}$ 3 | Oenter of arated durenen carrying capacaly of | ${ }^{5}$ | NT1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 8879 | 85，35， 3 ，39 | ‥Oner | 5 | ， | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 8180 | ${ }^{8,5,36,900}$ | －－Miniature switches for rice cookers or toaster ovens | ${ }^{5}$ | V1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{18181}$ | ${ }^{8,565,551}$ | －－Fora atrenen of foss than 16 A | 5 | T1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 8882 | ${ }^{8,5,36,5059}$ | －－other | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 8883 | ${ }^{85,36,5061}$ | $\cdots$ | 5 | V1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ |
| 8884 | ${ }^{8,3,35,069}$ | －Onter | 5 | T1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 8885 | ${ }^{85,35,092}$ |  | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{8186}$ | ${ }^{85,365,09}$ |  | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 8187 | ${ }^{8,5,36,099}$ | －－omer | 5 | N1 | $4{ }^{4}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{8188}$ | ${ }^{\text {85，36，} 110}$ | Of a kind used for compact lamps or halogen | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 8189 | 85，36，191 | $\cdots$ Fora aurrenot fless than 16A | 5 | T1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％ |
| 8890 | ${ }^{8,566,199}$ | Other | 5 | V1 | $4{ }^{4}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8191 | 85，36，911 | Fora curen of fless tan 16A | 5 | T1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ |
| 8192 | 85，36，9919 | $\cdots$ | 5 | NT | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 8193 | ${ }^{85,36,9,92}$ | －Fora aurenenofl foss tran 16A | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ |
| 8194 | ${ }^{85,366,929}$ | －other | 5 | N1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ |
| 8195 | ${ }^{8,5,36,932}$ | $\cdots$ Fora aurenem fol tes than 16 A | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 8196 | ${ }^{8,566,939}$ | Onter | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 8197 | ${ }^{85,36,9,92}$ | Fora aurenolof fess tran 16 A | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8198 | 85，36，999 | $\cdots$ Oner | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8199 | 185，36，0010 | －ot coramics | 5 | N1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ |
| 3200 | 88，36，020 | Of coper | 5 | V1 | $4{ }^{4}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3201}$ | ${ }^{8,567,090}$ | Onter | 5 | T1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 3822 | ${ }^{85,36,012}$ | －For a curene of lest han 16A | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％\％ |
| 3203 | ${ }^{8,5989,19}$ | －other | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ |
| 3204 | ${ }^{85,56,022}$ | －For a currentof fest han 16 A | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| 3205 | ${ }^{8,569,029}$ | －Onter | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ |
| ${ }^{3206}$ | ${ }^{8,569,032}$ | Fora curen of fless tan 16A | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3207 | ${ }^{85,56,039}$ | －omer | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3208}$ | 85，36，093 | －Teoppono pacth panels | 5 | V1 | $4{ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{829}$ | ${ }^{\text {85，56，0，04 }}$ | ${ }^{-}$Other | 5 | T1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％$\%$ |
| 3220 | 88，36，099 | $\cdots$ | 5 | HL | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | 5\％ | ${ }_{5}^{5 \%}$ | ${ }^{5 \%}$ |
| 8211 | 537，10：1 | －－Control panels of a kind suitable for use in distributed control systems | ${ }^{5}$ | NT1 | $4 \%$ | $4{ }^{4}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8212 | ${ }^{8537.10 .12}$ | －－Control panels fitted with a programmable processor | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | ${ }^{0 \%}$ | \％ | 0\％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ |
| ${ }^{2213}$ | ${ }^{8537.10 .13}$ | $-\cdots$ Other control panels of a kind suitable for goods of heading $84.15,84.18,84.50,85.08,85.09$ or 85.16 | 5 | V1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 8814 | ${ }^{5557.10 .19}$ | －Onher | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{8215}$ | 8557．10．20 | －－Distribution boards（including back panels and back planes）for use solely or principally with goods of heading $84.71,85.17$ or 85.25 | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ |
| ${ }^{8216}$ | ${ }^{8537.10 .30}$ | －－Programmable logic controllers for automated machines for transport，handling and storage of dies for semiconductor devices | ${ }^{5}$ | NT1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ |
| 817 | ，091 |  | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 8218 | 5，371，092 |  | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書



## （ラオス）

| $8{ }^{827}$ | 85，43， 202 | - Wet processing equipment for the application by <br> immersion of chemical or electrochememical solutions， <br> whether or not for the purpose of removing material <br> on printed dircuit boarddprinted wiring board <br> substrates | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8228 | 85，43，．900 | －Oner | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 㖪 | 85，437，010 | －Electric emence enegigers | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| 8300 | 85，47，020 | Remote control apparatus，other than radio remote control apparatus | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| \％ | 5，437，030 | －－Electrical machines and apparatus with translation <br> or dictionary functions | 5 | NT | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
|  | 85，43，${ }^{\text {a }}$ |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 8303 | 35，437，950 | Integrated receivers／decoders（IRD）for direct broadcast multimedia systems | 5 | ${ }^{\text {N1 }}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 8304 | 85，43，090 | －Onter | 5 | NT1 | $4 \%$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 8305 | ${ }^{85,43,0010}$ | －Of goods fot subheading 854.10 or 85438.20 | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8306 | $8{ }^{85,43,920}$ | －Ot goods of stubeading 8 843．3．3．20 | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 830 | 85，439，30 |  | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 3308 | ${ }^{85,43,040}$ | Of goos of stubeading 854.7 .70 .40 | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | ${ }^{\text {\％}}$ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 8309 | ${ }^{85,43,5950}$ | －Ot goods of stubeading 8 543．7．7．50 | 5 | N1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 8310 | ${ }^{85,43,930}$ | Other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％\％ |
| 8311 | ${ }^{\text {8544，1．1．10 }}$ | －－With a outer coaing of facure ore enamel | 5 | Hst | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | $5 \%$ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ |
| 8312 | 4.112 | With an outer coating or covering of paper textiles or poly（vinyl chloride） | 5 | HsL | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| $8{ }^{8313}$ | ${ }^{85,441,190}$ | ．．．Oner | 5 | IsL | 5\％ | \％ | 5\％ | $5 \%$ | 5\％ | 5\％ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | 5\％ | ${ }^{5 \%}$ | 5\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{5 \%}$ |
| 8314 | ${ }^{85,44,900}$ | －other | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 8315 | ${ }^{85,42,011}$ | －Insulade with uberor orlasics | 5 | N11 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ |
| 8316 | 85，42，019 | Other | 5 | N1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 833 | ${ }^{55,42,021}$ | － Insulated with nbere or plasics | 5 | N1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | ${ }^{\text {\％}}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8318 | ${ }^{85,42,029}$ | Other | 5 | N1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 8319 | ${ }^{85,42,031}$ | －Insulate with ubbero orpasios | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8320 | ${ }^{85,42,039}$ | Other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 8321 | ${ }^{85,42,041}$ | －Insulated witruberor oplasics | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 8322 | ${ }^{85,42,049}$ | Onher | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 8323 | 85，443，012 | 87．．．．For veniciles of heading 87．02，87．03，87．04 or | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ |
| 8324 | ${ }^{85,44,013}$ | －$\cdots$ onter | 5 | N11 | 4\％ | $4{ }^{4}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | $2 \%$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 8325 | ${ }^{8,443,014}$ | －．．．For venicles of heading 87．02，87．03，87．04 or | 5 | NT | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | \％ |
| 8326 | 85，44， 19 | －．．．other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 8327 | ${ }^{55,44,091}$ | ${ }^{\text {Insulaled wit rubber or pasicics }}$ | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 328 | 85，43，099 | $\cdots$ Oner | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％\％ | \％\％ | \％\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 8329 | 85，44，211 | －－－Telephone，telegraph and radio relay cables， submarine | ${ }^{5}$ | NT | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
|  | 85，44， 212 | $\cdots$ Telephone，telegraph and radio relay cables， | ${ }^{5}$ | N1 | 4\％ | ${ }^{46}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{833}$ | ${ }^{5,444,219}$ | $\cdots$－Oner | 5 | N11 | $4 \%$ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 833 | 85，44，${ }^{\text {a } 21}$ | submarine <br> Telephone，telegraph and radio relay cables， | 5 | N1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
|  | 44，222 | －．－Telephone，telegraph and radio relay cables， | 5 | N1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{833}$ | ${ }^{85,44,229}$ | Onher | 5 | N11 | 4\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
|  | 85，44，232 | －．．．For vehicles of heading 87．02，87．03，87．04 | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ |
| ${ }^{8336}$ | 85，44，233 | －．．．－Oner | 5 | N1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
|  | 85，444，234 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％ | ${ }_{0}$ |
| ${ }^{8388}$ | ${ }^{55,444,239}$ | －${ }^{\text {－Onher }}$ | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 8339 | ${ }^{85,444,291}$ | $\ldots$ Electic cables insulated with plastics having a core diameter not exceeding 19.5 mm | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 8380 | ，292 | $\cdots$ | 5 | N1 | ${ }^{4 \%}$ | $4{ }^{46}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％ | ${ }^{0 \%}$ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{8341}$ | ${ }^{85,444,299}$ | …oner | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{834}$ | ${ }^{85,444,911}$ |  | 5 | N1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{8343}$ | 44，912 | －．．．Telephone，telegraph and radio relay cables， | 5 | ${ }^{\text {N1 }}$ | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ |
| ${ }^{834}$ | ${ }^{85,44,9,99}$ | $\cdots$ | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | ${ }_{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
|  | ／44，921 | ．．－Shielded wirie of a kind used it the manufacture of automotive wiring hamesses | 5 | T1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| \％ | 5，444，922 | －．．．Electric cables insuluted with plastics having a core diameter not exceeding 19.5 mm | 5 | T1 | 4\％ | ${ }_{4}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 834 | 44，923 | Oher electicic cabes inulated witp pasisics | 5 | N1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{8348}$ | 85，44，929 | Oner | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ |
| ${ }^{834}$ | 85，44，931 |  | ${ }^{5}$ | N1 | 4\％ | $4 \%$ | 4\％ | ${ }^{\text {3\％}}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 8350 | ${ }^{8,444,932}$ | －Ohere，insulated with posasics | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{3351}$ | ${ }^{8,444,939}$ | Oner | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 8352 | ${ }^{85,44,941}$ | －－Cabases insulate with phasics | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{8353}$ | ${ }^{85,449,949}$ | Other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{3354}$ | ${ }^{85,446,011}$ | Cables insulated with plastics having a core diameter of less than 22.7 mm | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ |
| 8355 | 85，44，019 | $\cdots$ | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8356 | ${ }^{8,446,021}$ |  | ${ }^{5}$ | N1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 8357 | 85，46，029 | －${ }^{\text {ather }}$ | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ |
| ${ }^{8358}$ | ${ }^{85,446,300}$ | －For a volage exceeding 66 kV | 5 | NT1 | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
|  | 85，477，010 | －Telephone，telegraph and radio relay cables， submarine | ${ }^{5}$ | NT1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 8380 | ${ }^{85,447,090}$ | －other | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{8361}$ | ${ }^{85,451,100}$ | －Of a knid Used tor fumaces | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8362 | ${ }^{85,45,900}$ | －Other | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | $2 \%$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ |
| ${ }^{8363}$ | ${ }^{55,45,000}$ | Bushes | 5 | N11 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| ${ }^{8364}$ | ${ }^{85,45,000}$ | Oner | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{8365}$ | 85，46，000 | －of lass | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 8366 | ${ }^{85,462,010}$ |  | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{8367}$ | 85，462，900 | －Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{8388}$ | ${ }^{\text {8，469，000 }}$ | Oner | 5 | N1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 8369 | ${ }^{\text {85，47，000 }}$ | Insuling ytitins of ceramics | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 8370 | ${ }^{85,47,000}$ | Insulaing titigs of plasics | 5 | NT1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| ${ }^{8371}$ | 85，47，0010 | －－Electric conduit tubing and joints therefor，of base metal lined with insulating material | ${ }^{5}$ | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8372 | ${ }^{85,47,990}$ | －other | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ |
| ${ }^{8373}$ | ${ }^{\text {8548，10．12 }}$ | Of a kind usedid inarcatt | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ |
| 8374 | ${ }^{8548.00 .19}$ | Onher | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| ${ }^{8375}$ | ［5648．0．22 | －Of pimay cells and pinamy batereies | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8376 | 568．10．23 | aicicatter | 5 | NT1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
|  | ${ }^{5548.1029}$ | ．－Other | 5 | NT | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ |
| ${ }^{8378}$ | 85，48，032 | －ot pimay cells and pimay batereis | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |
| 8379 | 85，48，033 | －Of electric accumulators of a kind used in aircraft | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{3380}$ | 85，481，039 | －－other | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ |
| ${ }^{3881}$ | 85，48，091 | $\cdots$ Of primay cells and pimay bateries | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8382 | 85，48，092 | －Of electric accumulators of a kind used in aicratt | 5 | T1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{8383}$ | 85，48，099 | －Other | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{8384}$ | 85，48，010 |  | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ |
| 8385 | 85，49，020 | －－Printed circuit assemblies including such | 5 | NT1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 8386 | 85，48，090 | －－other | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{3887}$ | 88，01，000 | －Poweed fom a e exemal source of felecricity | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3388}$ | 88，012，000 | －Poweed by elecricic acumulato | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3} \%$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3389}$ | 88，01，000 | －Dieselileatricicoomomotives | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | 0\％ |
| ${ }^{3390}$ | 86，02，000 | －Other | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{3391}$ | 88，03，000 | －Powered tom an exemal surce of feecticily | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{3392}$ | 88，03，000 | －orner | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{8393}$ | 88，04，000 |  | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| 8394 | 88，05，000 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| ${ }^{3395}$ | 88，06，000 | －Tank wagos and the Ike | 5 | NT1 | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％\％ | \％ | \％ | 0\％ |
| 8396 | 88，06，000 | $\begin{aligned} & \text { - Self-discharging vans and wagons, other than } \\ & \text { those of subheading } 8606.10 \end{aligned}$ | ${ }^{5}$ | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ |
| ${ }^{839}$ | 88，09， 100 | －Covered and cosed | 5 | N1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ |
| ${ }^{3398}$ | 88，09，200 | $\begin{aligned} & \text {-- Open, with non-removable sides of a height } \\ & \text { exceeding } 60 \mathrm{~cm} \end{aligned}$ | ${ }^{5}$ | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{2399}$ | 88，09，900 | －－Oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{8400}$ | $88.781,100$ | －Diving bogies and bssel－ogies | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ |
| ${ }^{8001}$ | 88，071，200 | －－Other bogese and biselboges | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 8402 | 88，07，900 | －Ohner，induding pans | 5 | NT1 | $4 \%$ | $4{ }^{4}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％\％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ |
| ${ }^{803}$ | 88，02，100 | －Afrbaxes and parss hereof | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 8804 | 88，07，200 | －－oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 8405 | 88，07，000 | ${ }^{- \text {Hoorks and onter coupring devices，buffers，and }}$ | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 3806 | 88，07，100 | －－Oftocomolives | 5 | V1 | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ |
| 3407 | 88，79，900 | －－other | 5 | V1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ |
| ${ }^{8408}$ | 88，08，020 | －Eleatromemanical equipment | 5 | V1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8809 | 88，88，090 | －Oner | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
|  | 88，09，000 | Containers（including containers for the transport of fluids）specially designed and equipped for carriage by one or more modes of transport． | ${ }^{5}$ | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ |
| ${ }^{8411}$ | 8801.10 .11 | －For agiculural lese | 5 | NT | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{8412}$ | 880．10．19 | －－Other | 5 | NT | $4 \%$ | $4{ }^{4}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％\％ | \％\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{8413}$ | 88，01，091 | $\cdots$ | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 818 | $88.01,099$ | －－Omer | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{8415}$ | 87，012，010 | －Compealey Koocked Down | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8{ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | 0\％ | 0\％ |
| 8416 | 88，012，090 | －－oner | 10 | st | 0\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | ${ }^{1 \%}$ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{8417}$ | 88，013，000 | －Trackiajig tracous | 5 | T1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| ${ }^{8418}$ | 88，09，010 | －Agiculuraltracois | 10 | ${ }^{\text {sL }}$ | \％ | ${ }^{0 \%}$ | 0\％ | ${ }^{\text {0\％}}$ | \％\％ | 0\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{8419}$ | 88，09，090 | －Oner | 10 | ${ }^{\text {st }}$ | 0\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 8820 | 880210.10 | $\begin{array}{\|l} \hline- \text { - Motor cars (including stretch limousines but not } \\ \text { including coaches, buses, minibuses or vans) } \end{array}$ | ${ }^{20}$ | ${ }^{\text {EL }}$ | － | U | $\bigcirc$ | $\bigcirc$ | U | U | U | $\checkmark$ | ט | $\bigcirc$ | － | $\bigcirc$ | U | － | $\bigcirc$ | U | ט | $\checkmark$ | － | － |
| ${ }^{8421}$ | 88，01，041 | g．v．w．fat teast 6 tout notexeeding 18t | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\checkmark$ | ט | $\checkmark$ | U | $\bigcirc$ | $\bigcirc$ | 0 | ט | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | 0 | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{8422}$ | 88，01，049 | －－Onher | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | 0 | 0 | 0 | 0 | － | $\bigcirc$ | $\bigcirc$ | 0 | 0 | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{8223}$ | 88，02，050 | Other | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | U | － | U | $\bigcirc$ | $\bigcirc$ | V | U | $\bigcirc$ | U | U | $\bigcirc$ | U | U | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{822}$ | 87，01，000 |  | ${ }^{20}$ | EL | － | － | ט | － | － | － | 0 | － | ， | － | $\checkmark$ | $\bigcirc$ | u | $\checkmark$ | － | － | U | 0 | － | $\bigcirc$ |
| ${ }^{8225}$ | 88，021，071 | g．vw．fot teast 6 t bu toetexeesing 18 t | ${ }^{20}$ | EL | 0 | $\bigcirc$ | $\checkmark$ | $\checkmark$ | － | － |  | ， | 0 | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ |  | $\checkmark$ | 0 | $\bigcirc$ |
| ${ }^{8226}$ | 87，01，079 | Onher | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | － | － | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | 0 | － | 0 | $\bigcirc$ | $\checkmark$ | 0 |
| ${ }^{8427}$ | 88，01，081 | ${ }^{-9 . v . v .0 ~ o f ~ a t ~ l e a s t ~} 6$ but notexeeeding 18 t | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{8228}$ | 88，01，089 | Other | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | ט | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{8229}$ | 87，01，090 | Other | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | ט | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | ${ }^{\circ}$ | U | U | $\bigcirc$ |
| 3830 | 88，02，012 | $\begin{array}{\|l} \hline- \text { - Motor cars (including stretch limousines but not } \\ \text { including coaches, buses, minibuses or vans) } \end{array}$ | ${ }^{20}$ | ${ }^{\text {EL }}$ | － | U | U | V | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | ＂ | $\bigcirc$ | ＂ | U | U | U | － | ט | ＂ | － | $\bigcirc$ |
| ${ }^{2331}$ | 88，02，013 | $\cdots$ For the tassonot of 30 pessons or more | ${ }^{20}$ | ${ }^{\text {EL }}$ | ט | $\checkmark$ | ט | ט | ט | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | ט | $\bigcirc$ | $\checkmark$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U |
| ${ }^{8432}$ | 88，02，014 | $\cdots$ | ${ }^{20}$ | ${ }^{\text {EL }}$ | 0 | 0 | 0 | 0 | U | 0 | 0 | 0 | 0 | 0 | U | U | 0 | 0 | 0 | U | 0 | $\bigcirc$ | 0 | $\bigcirc$ |
| ${ }^{8433}$ | 88，02，019 | －－Oner | ${ }^{20}$ | EL | U | $\checkmark$ | U | U | ， | U | $\bigcirc$ | － | U | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{8334}$ | 87，02，092 |  | ${ }^{20}$ | ${ }_{\text {EL }}$ | － | － | － | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | － | $\checkmark$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\checkmark$ | ט | U |
| ${ }^{8435}$ | 87，02，098 | $\cdots$ Specally designeed tor sse in inipors | ${ }^{20}$ | EL | $\checkmark$ | $\bigcirc$ | 0 | $\bigcirc$ | ， | 0 | ， | 0 | 0 | ט | U | $\bigcirc$ | $\checkmark$ | U | 0 | － | ， | 0 | $\checkmark$ | ט |
| ${ }^{8386}$ | 88，02，094 | $\cdots$ | ${ }^{20}$ | ${ }^{\text {EL }}$ | 0 | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | ， | 0 | 0 | 0 | $\bigcirc$ | 0 | 0 | 0 | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ |
| ${ }^{8837}$ | 88，02，095 | －Other molor coaches，buses or miniuses | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | $\checkmark$ | U | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\checkmark$ | － | U | $\bigcirc$ |
| ${ }^{8348}$ | 88，02，099 | －Onler | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ |
| ${ }^{8439}$ | 8703．0．10 | Golt cass，inctuding off buggies | ${ }^{20}$ | ${ }^{\text {EL }}$ | 0 | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | U | $\bigcirc$ | － | $\bigcirc$ | 0 | 0 | 0 |  | 0 | 0 | $\bigcirc$ | $\bigcirc$ |
| ${ }^{8440}$ | 88，01，090 | Oher | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | U | － | U | U | U | U | U | U | U | U | U | U | U | $\checkmark$ | U | U | U | U |
| ${ }^{8441}$ | 88，02，110 | Gookats | ${ }^{20}$ | ${ }_{\text {EL }}$ | U | 0 | U | U | $\bigcirc$ | $\bigcirc$ | 0 | 0 | U | 0 | U | U | U | U | U | U | 0 | $\bigcirc$ | 0 | $\bigcirc$ |
| ${ }^{8442}$ | ${ }^{88,02,122}$ | －Four－wheeldive | 40 | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | 15\％ | 10\％ | 5\％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{8443}$ | ${ }^{87,02,123}$ | Onter | ${ }^{40}$ | ${ }^{\text {NT1 }}$ | ${ }^{35 \%}$ | $30 \%$ | ${ }^{25 \%}$ | 20\％ | 15\％ | 10\％ | 5\％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| ${ }^{844}$ | ${ }^{88,03,124}$ | Four－wheedrive | ${ }^{40}$ | NT1 | ${ }^{35 \%}$ | 30\％ | 25\％ | 20\％ | 15\％ | 10\％ | 5\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{8445}$ | ${ }^{88,02,2129}$ | Onher | ${ }^{40}$ | V1 | ${ }^{35 \%}$ | 30\％ | 25\％ | ${ }^{20 \%}$ | ${ }^{15 \%}$ | 10\％ | $5 \%$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{8446}$ | ${ }^{88,02,131}$ | $\cdots$ Four－weeld dive | ${ }^{40}$ | N1 | ${ }^{35 \%}$ | ${ }^{30 \%}$ | ${ }^{25 \%}$ | ${ }^{20 \%}$ | ${ }^{15 \%}$ | 10\％ | 5\％ | \％ | 0\％ | \％ | ${ }^{\circ}$ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{8447}$ | ${ }^{88,02,139}$ | Oner | ${ }^{40}$ | NT1 | ${ }^{35 \%}$ | 30\％ | 25\％ | ${ }^{20 \%}$ | ${ }^{15 \%}$ | 10\％ | $5 \%$ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％\％ | \％ | \％ | \％\％ | \％\％ | 0\％ | \％\％ |
| ${ }^{8448}$ | 88，02，191 | Ambuanes | 40 | NT1 | ${ }^{35 \%}$ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | 10\％ | $5 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{8449}$ | 88，02，192 | Moorthomes | ${ }^{40}$ | NT1 | ${ }^{35 \%}$ | 30\％ | 25\％ | ${ }^{20 \%}$ | ${ }^{15 \%}$ | 10\％ | $5 \%$ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{2450}$ | 88，02，199 | Onter | 40 | NT1 | ${ }^{35 \%}$ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{8451}$ | 88.032211 | Smpletey Knocked Down | 40 | ${ }^{\text {NT1 }}$ | 135\％ | 30\％ | 25\％ | ${ }^{20 \%}$ | $15 \%$ | $10 \%$ | ${ }^{5 \%}$ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| ${ }^{8452}$ | ${ }^{88,022,19}$ | Other | ${ }^{40}$ | NT1 | ${ }^{35 \%}$ | 30\％ | ${ }^{25 \%}$ | ${ }^{20 \%}$ | ${ }^{15 \%}$ | ${ }^{10 \%}$ | ${ }^{\text {5\％}}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $8{ }^{853}$ | 87，02221 | Four－whelalive | ${ }^{40}$ | NT1 | ${ }^{35 \%}$ | 30\％ | ${ }^{25 \%}$ | 20\％ | 15\％ | 0\％ | 5\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8854 | 87，022229 | Other | ${ }^{40}$ | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | 20\％ | 15\％ | \％\％ | 5\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $8{ }^{845}$ | 87，022291 | Ambuances | ${ }^{40}$ | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | 20\％ | 15\％ | 10\％ | 5\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{8456}$ | 87，022922 | Molor．homes | 40 | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | 15\％ | 10\％ | 5\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{8457}$ | 87，022299 | Oner | 40 | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | 15\％ | 10\％ | 5\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 8458 | 87，02，310 | Ambunaes | 40 | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | 15\％ | 10\％ | 5\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 8459 | 87，02，231 | Compleiey Knocked Down | 40 | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | 15\％ | 10\％ | 5\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8860 | 87，022329 | $\cdots$ Onter | 40 | NT1 | ${ }^{35 \%}$ | 30\％ | 25\％ | 20\％ | 15\％ | 0\％ | 5\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{8461}$ | 87，02331 | Compleiel Knocred Down | 40 | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | 20\％ | 15\％ | 10\％ | 5\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\circ} \%$ | \％ |
| 8862 | 87，023239 | Oner | 40 | NT1 | ${ }^{35 \%}$ | 30\％ | 25\％ | 20\％ | 15\％ | 0\％ | 5\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ |
| ${ }^{8463}$ | 87，023，340 | Moor－homes | ${ }^{40}$ | NT1 | ${ }^{35 \%}$ | 30\％ | ${ }^{25 \%}$ | 20\％ | 15\％ | 10\％ | 5\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{8464}$ | ${ }^{88,02,351}$ | Of a cyinder capacily notexeeseding 1，800 co | 40 | NT1 | ${ }^{35 \%}$ | 30\％ | 25\％ | ${ }^{20 \%}$ | ${ }^{15 \%}$ | 10\％ | 5\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ |
| 8465 | 87，022，352 | $-\cdots$ Of a cylinder capacity exceeding 1,800 cc but not exceeding 2,000 cc | ${ }^{40}$ | NT1 | ${ }^{35 \%}$ | 30\％ | ${ }^{25 \%}$ | ${ }^{20 \%}$ | ${ }^{15 \%}$ | 10\％ | ${ }^{5 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{8466}$ | 87，02，353 | Of a cylinder capacity exceeding 2，000 cc but not exceeding $2,500 \mathrm{cc}$ | ${ }^{40}$ | NT1 | ${ }^{35 \%}$ | ${ }^{30 \%}$ | 25\％ | ${ }^{20 \%}$ | ${ }^{15 \%}$ | 10\％ | ${ }^{5 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{8467}$ | 87，02，234 | $\cdots$ Of a cylineer capalite exceeding 2.500 co | ${ }^{40}$ | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | 15\％ | 10\％ | ${ }^{5 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{8468}$ | 87，02，361 | Of caliner capacity notexeesing 1,800 | ${ }^{40}$ | NT1 | ${ }^{35 \%}$ | 30\％ | ${ }^{25 \%}$ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 8469 | 87，02，362 | ．．．．Of a cylinder capacity exceeding 1,800 cc but not exceeding 2,000 cc | ${ }^{40}$ | NT1 | ${ }^{35 \%}$ | ${ }^{30 \%}$ | 25\％ | ${ }^{20 \%}$ | ${ }^{15 \%}$ | 10\％ | ${ }^{5 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ |
| ${ }^{847}$ | 87，02，363 | Of a cylinder capacity exceeding 2，000 cc but | 40 | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | 10\％ | ${ }^{5 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 8871 | 87，02，264 | －．．－Of a culinder capacily exeeding 2.500 co | 40 | T1 | 35\％ | 30\％ | 25\％ | 20\％ | 15\％ | 0\％ | 5\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| ${ }^{8472}$ | ${ }^{87,02,371}$ | Of colinder caparaty note exeeding 1，800 co | ${ }^{40}$ | NT1 | ${ }^{35 \%}$ | 30\％ | 25\％ | 20\％ | 5\％\％ | 0\％ | ${ }^{5 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ |
| ${ }^{8473}$ | 88，022，372 | －．．．．Of a a cyinder capacity exceeding 1,800 cc but not exceeding 2,000 cc | ${ }^{40}$ | NT1 | 55\％ | 30\％ | 25\％ | 20\％ | 15\％ | 10\％ | ${ }^{5 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 8874 | 87，02，373 | ．．．．Of a cyinder capacity exceeding 2,000 cc but not exceeding 2,500 cc | ${ }^{40}$ | ${ }^{\text {NT1 }}$ | ${ }^{35 \%}$ | ${ }^{30 \%}$ | ${ }^{25 \%}$ | ${ }^{20 \%}$ | ${ }^{15 \%}$ | ${ }^{10 \%}$ | ${ }^{5 \%}$ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％ | ${ }^{0}$ | ${ }^{0 \%}$ | \％\％ | \％ | ${ }^{0}$ | \％ 0 |
| 8475 | 87，02，374 | －Of of cylineer capacily exceesing 2，500 co | ${ }^{40}$ | NT1 | ${ }^{35 \%}$ | 30\％ | ${ }^{25 \%}$ | 20\％ | ${ }^{15 \%}$ | 10\％ | ${ }^{5 \%}$ | \％\％ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| ${ }^{8776}$ | 87，02，391 | Of c clinder capactiy notexeoedin 1,800 co | ${ }^{40}$ | NT1 | ${ }^{35 \%}$ | 30\％ | ${ }^{25 \%}$ | ${ }^{20 \%}$ | ${ }^{15 \%}$ | 10\％ | ${ }^{5 \%}$ | 0\％ | \％\％ | \％\％ | \％\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ |
| 8877 | 87，02， 392 | －．．．Of a cylinder capacity exceeding 1,800 cc but not exceeding 2,000 cc | ${ }^{40}$ | NT1 | 35\％ | 50\％ | 5\％ | 20\％ | 15\％ | 10\％ | 5\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| $8{ }^{878}$ | 87，022338 | －．．．－Of a cyinder capacity exceeding $2,000 \mathrm{cc}$ but not exceeding 2,500 cc | ${ }^{40}$ | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | 0\％ | 5\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 8479 | 87，02，394 |  | ${ }^{40}$ | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 8880 | 87，022410 | Ambuances | ${ }^{40}$ | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | 20\％ | 15\％ | 10\％ | 5\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| ${ }^{8881}$ | 87，024241 | ${ }^{\text {Compeley Y Knocked Down }}$ | ${ }^{40}$ | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | 15\％ | 10\％ | 5\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8882 | 87，024249 | Other | 40 | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | 15\％ | 10\％ | 5\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{8483}$ | 87，02，431 | ${ }^{-. C o m p l e t e y ~ K ~ K o c k e d ~ D o w n ~}$ | ${ }^{40}$ | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{8884}$ | 87，02，439 | Other | ${ }^{40}$ | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{885}$ | 87，02，441 | －Four－weeldive | 40 | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | 15\％ | 10\％ | 5\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{8886}$ | 87，02，249 | Other | 40 | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | 20\％ | 15\％ | 10\％ | 5\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{8887}$ | 87，02，451 | －Four－weel dive | ${ }^{40}$ | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ |
| ${ }^{8888}$ | 87，02，459 | Oher | ${ }^{40}$ | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | 20\％ | 15\％ | 10\％ | 5\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8889 | 87，024470 | －Moorrhomes | ${ }^{40}$ | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | 20\％ | 15\％ | 10\％ | 5\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8490 | 87，02，481 | －Four－wheeldive | ${ }^{40}$ | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | 15\％ | 10\％ | 5\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{849}$ | ${ }^{88,023,489}$ | Other | ${ }^{40}$ | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | \％\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 8492 | 87，024，491 | －Four－wheoldrive | ${ }^{40}$ | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | 20\％ | 15\％ | 10\％ | 5\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{8493}$ | 87，02，499 | Ohner | ${ }^{40}$ | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 8894 | 87，03，111 | Four－weeldrive | 40 | NT1 | ${ }^{35 \%}$ | 30\％ | ${ }^{25 \%}$ | 20\％ | 15\％ | 10\％ | 5\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 8845 | 87，03，119 | Other | ${ }^{40}$ | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{8496}$ | 87，03， 120 | $\cdots$ Motor cars sincluding station wagons，SUVs and <br> sports cars，but not including vans），other | 40 | ${ }^{\text {NT1 }}$ | 35\％ | 30\％ | 25\％ | ${ }^{20 \%}$ | 15\％ | 10\％ | 5\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8897 | 88，03， 140 | －Ambuances | 40 | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | 20\％ | 15\％ | 10\％ | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 8988 | 87，03， 150 | －Moor－homes | ${ }^{40}$ | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | 15\％ | 10\％ | 5\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 8499 | 87，03， 81 | ${ }^{- \text {Four－wheeldive }}$ | ${ }^{40}$ | NT1 | 35\％ | 30\％ | 25\％ | ${ }^{20 \%}$ | ${ }^{15 \%}$ | 10\％ | 5\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 8500 | 87，03，189 | Other | ${ }^{40}$ | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | 15\％ | 0\％ | 5\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 8501 | 87，03，191 | Four－Meeld | 40 | ${ }^{\text {NT1 }}$ | 35\％ | 30\％ | 25\％ | 20\％ | 15\％ | 10\％ | 5\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8502 | 87，03，199 | Other | ${ }^{40}$ | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | 20\％ | 15\％ | 10\％ | 5\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8503 | 87，03，210 | ${ }^{\text {－Ambuances }}$ | ${ }^{40}$ | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 8504 | 87，03，221 | Compleay K Koocked Down | ${ }^{40}$ | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | 20\％ | 15\％ | 10\％ | 5\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8505 | 87，03，229 | Other | ${ }^{40}$ | ${ }^{\text {NT1 }}$ | 35\％ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8506 | 88，03，231 | Compelay K Koocked Down | 40 | ${ }^{\text {NT1 }}$ | 35\％ | 30\％ | 25\％ | 20\％ | 15\％ | 10\％ | 5\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8507 | 87，03，239 | Other | ${ }^{40}$ | ${ }^{\text {NT1 }}$ | 35\％ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ |
| 8508 | 87，03，242 | －Fou－wheeld dive | 40 | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | 20\％ | 15\％ | 10\％ | 5\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8509 | 87，03，243 | Onher | ${ }^{40}$ | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | ${ }^{10 \%}$ | 5\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 8510 | 87，03，244 | Four－weeldive | 40 | NT1 | ${ }^{35 \%}$ | 30\％ | ${ }^{25 \%}$ | 20\％ | 15\％ | 10\％ | 5\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 8511 | 87，03，249 | Other | ${ }^{40}$ | NT1 | 35\％ | 30\％ | 25\％ | ${ }^{20 \%}$ | ${ }^{15 \%}$ | 10\％ | 5\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 8512 | 87，03，252 | Four－weeldive | ${ }^{40}$ | NT1 | ${ }^{35 \%}$ | 30\％ | ${ }^{25 \%}$ | 20\％ | 15\％ | 10\％ | 5\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8513 | 87，03，253 | Onher | 40 | ${ }^{\text {NT1 }}$ | 35\％ | 30\％ | 25\％ | 20\％ | 15\％ | 10\％ | 5\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8514 | 87，03，254 | －Four－wheed dive | 40 | NT1 | 35\％ | 30\％ | 25\％ | ${ }^{20 \%}$ | 15\％ | 10\％ | 5\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 8515 | 87，03，259 | Other | ${ }^{40}$ | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | 0\％ | 5\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 8516 | 87，03，260 | Moioriomes | ${ }^{40}$ | ${ }^{\text {NT1 }}$ | ${ }^{35 \%}$ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | 10\％ | ${ }^{5 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8517 | 87，03，271 | Fourweeldive | 40 | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8518 | 87，03，272 | Oher | ${ }^{40}$ | ${ }^{\text {NT1 }}$ | 35\％ | 30\％ | 25\％ | 20\％ | 15\％ | 10\％ | 5\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8519 | 87，03，273 | Fourweeldive | ${ }^{40}$ | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 8520 | 87，03，279 | Other | ${ }^{40}$ | ${ }^{\text {NT1 }}$ | 35\％ | 30\％ | 25\％ | 20\％ | 15\％ | 10\％ | 5\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 8521 | 87，03，292 | ${ }^{- \text {Four－wheeldive }}$ | ${ }^{40}$ | ${ }^{\text {NT1 }}$ | 35\％ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | \％\％ | \％ | \％ |
| 852 | 87，03，293 | Other | ${ }^{40}$ | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | $20 \%$ | ${ }^{15 \%}$ | 10\％ | 5\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{8523}$ | 87，03，294 | $\cdots$ F－Four－meetalive | ${ }^{40}$ | ${ }^{\text {NT1 }}$ | 35\％ | 30\％ | 25\％ | 20\％ | 15\％ | 10\％ | 5\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{8524}$ | 87，03，299 | Other | ${ }^{40}$ | ${ }^{\text {NT1 }}$ | 35\％ | 30\％ | ${ }^{25 \%}$ | 20\％ | ${ }^{15 \%}$ | 10\％ | ${ }^{5 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 855 | 87，03，310 | Ambuances | ${ }^{40}$ | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | 20\％ | ${ }^{15 \%}$ | ${ }^{10 \%}$ | 5\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{8526}$ | 87，03，321 | Completely Knocked Down | ${ }^{40}$ | NT1 | 33\％ | 30\％ | 25\％ | 20\％ | 15\％ | 10\％ | 5\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{8527}$ | 87，03，329 | Other | 40 | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | ${ }^{10 \%}$ | 5\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ |
| ${ }^{8528}$ | 87，03，331 | Completey Knocked down | ${ }^{40}$ | ${ }^{\text {NT1 }}$ | 35\％ | 30\％ | ${ }^{25 \%}$ | 20\％ | 15\％ | ${ }^{10 \%}$ | ${ }^{5 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8529 | 87，03，339 | Other | 40 | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 8530 | 87，03，343 | ${ }^{-}$Four－wheeld dive | ${ }^{40}$ | ${ }^{\text {NT1 }}$ | 35\％ | 30\％ | 25\％ | ${ }^{20 \%}$ | ${ }^{15 \%}$ | 10\％ | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{8531}$ | ${ }^{88,03,3,34}$ | Other | ${ }^{40}$ | ${ }^{\text {NT1 }}$ | 35\％ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | 10\％ | ${ }^{5 \%}$ | \％\％ | \％\％ | \％ | \％ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 853 | 88，03，345 | Four－weed dive | ${ }^{40}$ | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | ${ }^{20 \%}$ | ${ }^{15 \%}$ | 10\％ | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ |
| ${ }^{8533}$ | 87，03，349 | Oner | ${ }^{40}$ | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{8534}$ | 87，03，353 | Fur－wheed dive | 40 | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ |
| 8535 | 87，03，354 | Oner | ${ }^{40}$ | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{8536}$ | 87，03，355 | Four－wheedidive | ${ }^{40}$ | ${ }^{\text {NT1 }}$ | 35\％ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8537 | 88，03，359 | －－omer | ${ }^{40}$ | ${ }^{\text {NT1 }}$ | 35\％ | 30\％ | 25\％ | 20\％ | 15\％ | 10\％ | 5\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 858 | 87，03，370 | Moor－homes |  | ${ }^{\text {NT1 }}$ | ${ }^{35 \%}$ | 30\％ | $1{ }^{25 \%}$ | $20 \%$ | ${ }^{15 \%}$ | $10 \%$ | 5\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ |


| ${ }^{5359}$ | ［87，03，381 | Fourweeld dive | ${ }^{40}$ | NT1 | ${ }^{35 \%}$ | ${ }^{30 \%}$ | ${ }^{25 \%}$ | 20\％ | ${ }^{15 \%}$ | $10 \%$ | ${ }^{5 \%}$ | \％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％\％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8540 | 87，03，389 | Other | 40 | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | $20 \%$ | 15\％ | 10\％ | 5\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{8541}$ | ${ }^{87,03,391}$ | $\stackrel{.}{\text { Four－Mheeldive }}$ | 40 | NT1 | 35\％ | 30\％ | 25\％ | $20 \%$ | 15\％ | 10\％ | 5\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{8542}$ | 87，03，399 | －other | 40 | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | $20 \%$ | ${ }^{15 \%}$ | 10\％ | 5\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{5343}$ | 87，03，011 | ${ }^{- \text {Ambuanases }}$ | 40 | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | \％ | ${ }^{5 \%}$ | 0\％ | \％ | \％ | $0 \%$ | ． | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{8544}$ | 87，03，012 | Gotaras | 40 | NT1 | 35\％ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8845 | 87，03，013 | Compeley Knocked Down | 40 | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| $5{ }^{5546}$ | 87，03，019 | Oher | 40 | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | $20 \%$ | 15\％ | 10\％ | 5\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{8547}$ | 87，03，050 | －－Motor cars（including station wagons，SUVs and sports cars，but not including vans），Completely Knocked Down | 40 | NT1 | ${ }^{35 \%}$ | 30\％ | ${ }^{25 \%}$ | $20 \%$ | 15\％ | 10\％ | 5\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| ${ }^{8548}$ | 87，03，070 | -- Motor cars（including station wagons，SUVs and sports cars，but not including vans），other | ${ }^{40}$ | NT | ${ }^{55 \%}$ | 30\％ | 25\％ | 20\％ | ${ }^{15 \%}$ | \％\％ | 5\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ |
| 85 | 88，03，080 | $\cdots{ }^{-}$Onere vencices，Compleiel K Kocked down | 40 | NT1 | 35\％ | 30\％ | ${ }^{25 \%}$ | 20\％ | 15\％ | 10\％ | 5\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％\％ | \％\％ | \％ |
| ${ }^{8550}$ | 87，03，090 | －－Oner | ${ }^{40}$ | NT1 | ${ }^{35 \%}$ | 30\％ | ${ }^{25 \%}$ | 20\％ | ${ }^{15 \%}$ | 10\％ | 5\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{8551}$ | 8704．0．10，13 | ${ }^{-9 v . W .0 . ~ n o t e x c e s i n g ~ 5 t ~}$ | ${ }^{20}$ | ${ }_{\text {EL }}$ | ${ }^{\circ}$ | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | － | － | － | － | $\bigcirc$ | $\bigcirc$ | － | － |
| 8852 | 8704．0．14 | －g．ve．exeeeding 5 tout notexeceding $10 t$ | ${ }^{20}$ | EL | U | 0 | U | U | U | U | $\bigcirc$ | U | U | 0 | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | U | U | U | U | U |
| ${ }^{8553}$ | 8704．0．0，15 | －g．v．e．exceding 10 totut noe exceeding 20 t | ${ }^{20}$ | ${ }^{\text {EL }}$ | 0 | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | 0 | 0 | 0 | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{8554}$ | 8704．0．0．16 | g．v．e．exceeding 20 b but notexceesing 241 | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | U | U | U | U | U | U | U | U | $\checkmark$ | U | U | U | U | U | $\checkmark$ | $\bigcirc$ | U | $\bigcirc$ |
| ${ }^{8555}$ | 8704．0．0．17 | g．v．e exceeding 24 but note xceesing 45t | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | U | U | U | U | $\checkmark$ | U | U | U | U | U | U | U | U | U | U | ט | U | $\bigcirc$ |
| ${ }^{8556}$ | 8804．10．18 | －g．v．e exceoding 45t | ${ }^{20}$ | EL | U | U | U | 0 | U | U | $\bigcirc$ | U | 0 | 0 | U | 0 | － | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | 0 | 0 |
| ${ }^{8557}$ | 8704．1023 |  | 20 | ${ }^{\text {EL }}$ | $\bigcirc$ | 0 | 0 | U | U | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | U | 0 | U | $\bigcirc$ |
| ${ }^{8558}$ | 8704．1024 | －g．v．e．exceeding 5 tut to exexeding 10 t | ${ }^{20}$ | EL | U | $\bigcirc$ | U | U | 0 | U | 0 | U | U | 0 | 0 | U | U | U | U | U | U | 0 | U | 0 |
| ${ }^{8559}$ | 8804．0．025 | －gV．w．exceoding 10 t but rote exceoding 20 t | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | － | ט | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | O | 0 | － | － | O | $\bigcirc$ | － | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| 1550 | ${ }^{8704.1026}$ | －g．ve．exceseding 20 t but note exceding 241 | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | － | U | U | $\checkmark$ | U | U | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| ${ }^{8561}$ | ${ }^{8704.1027}$ | －g．v．e．exceding 24 t but note exeeding 45t | ${ }^{20}$ | EL | U | $\bigcirc$ | $\checkmark$ | － | U | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | ט | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | 0 | U | $\bigcirc$ |
| ${ }^{3652}$ | 8704．0．028 | ${ }^{\text {g．v．w．exceesing } 45 t}$ | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | 0 | ט | U | ט | $\bigcirc$ | $\checkmark$ | U | $\bigcirc$ | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | ט | － | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| ${ }^{8653}$ | 87，02，111 | －Refigearaed ofories（tucks） | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | － | U | 0 | U | － | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| ${ }^{8654}$ | 87，02，119 | －other | ${ }^{30}$ | EL | O | 0 | U | ט | U | － | － | 0 | O | $\bigcirc$ | － | － | U | － | － | O | U | U | O | U |
| ${ }^{8565}$ | 88，02，121 | －Refigearale loriese（tucks） | ${ }^{30}$ | ${ }^{\text {EL }}$ | ט | － | U | U | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | ט | U | $\bigcirc$ | U | $\bigcirc$ | U |
| ${ }^{8566}$ | 87，02，122 | －－－Refuse／garbage collection vehicles having a refuse compressing device | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | － | U | ${ }_{0}$ | U | 0 | － | ט | $\bigcirc$ | U | 0 | 0 | 0 | － | U | U | U | 0 | O | 0 |
| ${ }^{8567}$ | ${ }^{88,02,2123}$ | －T．Tankerevenicoss bukkemenellories（tuoks） | ${ }^{30}$ | ${ }^{\text {EL }}$ | － | U | U | ט | U | U | U | $\checkmark$ | U | U | － | 0 | U | U | － | U | U | U | 0 | $\bigcirc$ |
| ${ }^{8568}$ | 87，02，124 |  | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | u | U | u | u | u | U | $\bigcirc$ | U | U | $\checkmark$ | $\checkmark$ | U | U | $\checkmark$ | u | U | $\checkmark$ | $\bigcirc$ | U |
| 856 | 88，02，125 | －－Hookifit bries（tudeks） | ${ }^{30}$ | EL | $\bigcirc$ | ט | U | $\bigcirc$ | U | U | 0 | U | U | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | U | $\bigcirc$ | － | $\bigcirc$ | U | 0 | $\bigcirc$ |
| ${ }^{5570}$ | 88，02，129 | Other | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ |
| 8857 | 87，022：211 | Refigearate lories（trucks） | ${ }^{30}$ | ${ }_{\text {EL }}$ | U | $\bigcirc$ | U | ט | － | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | U | ט | U | $\bigcirc$ |
| 8857 | 87，042219 | －－omer | ${ }^{30}$ | EL | U | $\checkmark$ | U | U | U | U | U | U | U | U | U | U | $\bigcirc$ | U | U | U | U | U | U | $\bigcirc$ |
| $8{ }^{8573}$ | ${ }^{88,024221}$ | $\cdots$－Refigeraled lomese（tucks） | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | － | U | － | U | － | － | U | U | － | － | U | U | － | U | U | U | U | U | $\bigcirc$ |
| ${ }^{8574}$ | ${ }^{88,042,222}$ | －－－－Refuse／garbage collection vehicles having a refuse compressing device | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | ט | ט | U | U | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\checkmark$ | 0 | U | 0 | U | U | $\bigcirc$ |
| ${ }^{8575}$ | ${ }^{87,042223}$ | $\cdots \cdots$ Tanker venicoss buikememenlories（tucks） | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | U | U | U | U | U | $\checkmark$ | ${ }^{0}$ | U | $0_{0}$ | ${ }^{0}$ | U | U | $\checkmark$ | $\checkmark$ | U | U | U | U | $\bigcirc$ |
| ${ }^{8576}$ | ${ }^{88,042224}$ | viluades Amoued cargo venicos fortasporoting | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | U | ${ }^{\circ}$ | U | 0 | U | U | U | U | U | ¢ | U | U | － | ט | U | U | ט | u | $\bigcirc$ |
| ${ }^{8577}$ | 88，042225 |  | ${ }^{30}$ | EL | U | U | U | U | U | U | U | ${ }^{\circ}$ | － | U | 0 | U | U | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ | 0 | $\bigcirc$ |
| 8857 | 88，042229 | －oner | ${ }^{30}$ | ${ }_{\text {EL }}$ | U | U | O | － | U | U | － | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | － | － | U | U | － | U | $\bigcirc$ |
| 8857 | 88，042，231 | Refigerated lories（tucks） | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | O | ט | U | $\bigcirc$ | ט | ט | ט | ט | ט | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| 8850 | 87，042239 | Oher | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | － | U | $\bigcirc$ | U | － | $\bigcirc$ | U | － | － | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 8581 | 87，042241 | Refigeated loreses（tucks） | ${ }^{30}$ | EL | U | $\bigcirc$ | U | ט | $\bigcirc$ | 0 | $\bigcirc$ | U |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | 0 | $\bigcirc$ |
| 8582 | 87，02，242 | －－－Refuse／garbage collection vehicles having a refuse compressing device | ${ }^{30}$ | EL | $\bigcirc$ | 0 | － | ${ }^{\circ}$ | ${ }^{\circ}$ | $\bigcirc$ | $\bigcirc$ | U | ${ }^{\circ}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | ${ }^{\circ}$ | 0 | U | $\bigcirc$ | $\bigcirc$ |
| ${ }^{8583}$ | ${ }^{88,042424}$ | －－Tanker venicoses bulkemenen lories（tucks） | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\checkmark$ | U | U | $\checkmark$ | $\bigcirc$ | u | U | $\checkmark$ | U | U | U | U | U | $\checkmark$ | － | U | $\checkmark$ | $\bigcirc$ | ט | $\bigcirc$ |
| 1854 | ${ }^{87,02,244}$ |  | ${ }^{30}$ | EL | U | 0 | U | U | U | － | U | U | $\bigcirc$ | U | 0 | － | U | － | － | U | U | U | U | 0 |
| ${ }^{8555}$ | ${ }^{88,022,245}$ | $\cdots$ Hookititories（tucks） | ${ }^{30}$ | EL | $\bigcirc$ | 0 | － | ט | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | － | U | － | 0 | ， | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | 0 | U |
| ${ }^{8566}$ | ${ }^{88,042,251}$ | －g．v．w．exceeding 6 tot note exeeding 10 t | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | U | 0 | $\bigcirc$ | － | U | U | U | $\bigcirc$ |
| ${ }^{8887}$ | ${ }^{87,02,259}$ | －Oner | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | ， | $\bigcirc$ | ${ }^{\circ}$ | ， | U | － | $\checkmark$ | $\bigcirc$ | U | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ |
| 8588 | 88，02，311 | －Refigeraled lories（trucks） | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | V | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ |
| ${ }^{8589}$ | ${ }^{88,02,319}$ | Onter | ${ }^{20}$ | ${ }^{\text {EL }}$ | － | $\bigcirc$ | O | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | 0 | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | ט | $\bigcirc$ |
| 8590 | 88，042321 | $\cdots$ Refigealaed lories（tueks） | ${ }^{20}$ | EL | U | $\checkmark$ | U | － | U | U | $\checkmark$ | U | － | U | ט | ט | $\bigcirc$ | U | $\checkmark$ | U | U | U | 0 | $\bigcirc$ |
| 5591 | ${ }^{88,042322}$ |  | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | u | U | $\bigcirc$ | $\bigcirc$ |
| 8592 | 87，02，233 |  | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | ${ }^{\circ}$ | U | $\square^{\circ}$ | 0 | ${ }^{\circ}$ | $\checkmark$ | $\bigcirc$ | ${ }^{\circ}$ | U | U | 0 | U | U | $\checkmark$ | ${ }^{\circ}$ | $\checkmark$ | ${ }^{\circ}$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{8593}$ | 88，04，324 |  | ${ }^{20}$ | ${ }^{\text {EL }}$ | u | － | U | U | ${ }_{0}$ | ${ }_{0}$ | U | ${ }_{0}$ | ${ }^{\circ}$ | 0 | ${ }_{0}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | － | － | － | U | 0 |
| ${ }^{859}$ | ${ }^{87,02,235}$ | $\cdots$ Hokitit ories（tucks） | ${ }^{20}$ | ${ }_{\text {EL }}$ | ， | $\bigcirc$ | U | 0 | U | U | 0 | U | U | 0 | ט | 0 | $\bigcirc$ | ט | U | U | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ |
| 8859 | 87，024329 | $\cdots$ ．．．ther | ${ }^{20}$ | EL | U | 0 | 0 | ט | $\bigcirc$ | 0 | $\bigcirc$ | U | $\bigcirc$ | 0 | ט | 0 | － | 0 | U | 0 | U | 0 | $\bigcirc$ | $\bigcirc$ |
| ${ }^{5566}$ | ${ }^{88,04,2351}$ | $\cdots$－Refigealeded lories（trucks） | ${ }^{20}$ | ${ }^{\text {EL }}$ | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{8597}$ | ${ }^{87,02,359}$ | Onher | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | U | $\checkmark$ | $\bigcirc$ |
| ${ }^{8598}$ | 88，042，361 | $\cdots$ Refigealaed lomies（trucks） | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | U | ט | U | U | $\bigcirc$ | U | $\bigcirc$ | 0 | U | U | U | U | ט | ט | U | U | U | $\bigcirc$ |
| 5859 | 88，02，362 |  | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | U | ט | ${ }^{\circ}$ | ט | ＂ | $\bigcirc$ | ט | U | － | ט | U | ט | U | ${ }^{\circ}$ | ${ }^{\circ}$ | U | $\bigcirc$ | $\bigcirc$ |
| 8800 | ${ }^{88,042,363}$ | －Tanker venidess bukcemenerlories（tucks） | ${ }^{20}$ | ${ }^{\text {EL }}$ | － | U | ＂ | － | U | U | U | $\bigcirc$ | U | U | $\bigcirc$ | U | U | 0 | － | U | U | 0 | U | $\bigcirc$ |
| 8601 | ${ }^{88,024,364}$ |  | ${ }^{20}$ | ${ }_{\text {EL }}$ | U | $\bigcirc$ | U | ט | U | U | U | U | $\bigcirc$ | U | U | 0 | U | － | U | U | U | $\checkmark$ | U | $\bigcirc$ |
| 8602 | ${ }^{88,02,2,355}$ | －Hokifil lomes（tuoks） | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | － | U | ט | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | － | ט | 0 |  | － | － | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| 8803 | ${ }^{88,02,2366}$ | － Oumpers | ${ }^{20}$ | ${ }^{\text {EL }}$ | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ |
| 8804 | 88，02，239 | Other | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | － | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | U | U | $\bigcirc$ |
| 8805 | 88，04，371 | $\cdots$－Reifigeated lories（tuckes） | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ |
| ${ }^{8066}$ | ${ }^{88,02,379}$ | －other | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | 0 | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| 3807 | 87，042，381 | －．．．．Rerifigeataed oriese（turucs） | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | － | U | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | ט | － | ט | $\bigcirc$ | U | U | $\bigcirc$ |
| ${ }^{8008}$ | ${ }^{87,02,382}$ | Retusegganagage oclectiotion venicics having a | ${ }^{20}$ | EL | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | － | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | U | $\bigcirc$ | － | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| 8809 | 87，02，238 |  | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | u | U | U | U | U | $\checkmark$ | $\checkmark$ | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ | U | U | u | $\bigcirc$ | $\checkmark$ | U | $\bigcirc$ | 0 |
| ${ }^{8610}$ | ${ }^{87,042,384}$ |  | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | 0 | U | － | 0 | 0 | U | 0 | ， | U | － | U | U | U | － | ${ }_{0}$ | $\bigcirc$ | U | U | 0 |
| 8811 | ${ }^{87,02,235}$ |  | ${ }^{20}$ | EL | U | 0 | U | 0 | U | U | U | 0 |  | 0 | U | $\bigcirc$ | ， | 0 | U | U | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ |
| 8612 | ${ }^{88,024,236}$ | ${ }^{- \text {Dumpers }}$ | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | U | 0 | U | $\bigcirc$ | U | U | $\bigcirc$ | U | U | $\bigcirc$ | U | － | $\bigcirc$ | ט | U | U | U | $\bigcirc$ |
| ${ }^{6613}$ | 88，042，389 | $\cdots$ | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ |
| 8814 | 88，04，111 | $\cdots$ Refigeated lorres（tucks） | ${ }^{30}$ | NT1 | ${ }^{28 \%}$ | ${ }^{25 \%}$ | 20\％ | 15\％ | 10\％ | ${ }^{8}$ | 5\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 8815 | 88，04，119 | $\cdots$ Other | ${ }^{30}$ | NT1 | 28\％ | ${ }^{25 \%}$ | 20\％ | 15\％ | 10\％ | $8 \%$ | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{8616}$ | 88，04，121 | －Refigeraled lories（rucks） | ${ }^{30}$ | NT1 | ${ }^{28 \%}$ | ${ }^{25 \%}$ | 20\％ | 15\％ | 10\％ | $8 \%$ | 5\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ |
| ${ }^{8617}$ | 87，04，122 |  | ${ }^{30}$ | NT1 | 28\％ | 25\％ | ${ }^{20 \%}$ | ${ }^{5 \%}$ | 10\％ | ${ }^{8 \%}$ | 5\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{8618}$ | ${ }^{88,04,123}$ |  | ${ }^{30}$ | NT1 | 28\％ | 25\％ | 20\％ | ${ }^{\text {5\％\％}}$ | 10\％ | ${ }^{8 \%}$ | 5\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ |
| ${ }^{8619}$ | ．04， 124 |  | ${ }^{30}$ | ${ }^{\text {HSL }}$ | $3{ }^{30 \%}$ | $30 \%$ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ |  | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | $30 \%$ | 30\％ | 30\％ | 30\％ | 30\％ |
| 8620 | 88，04， 125 | $\cdots$－Hookit broies（tucks） |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $30 \%$ | 30\％ | 30\％ | 30\％ | 30\％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| 6621 | ${ }^{88,04,129}$ | Onter | 30 | HSL | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | 13\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 130\％ | 130\％ | 30\％ | 30\％ | 130\％ | 30\％ | 130\％ | 130\％ | 30\％ | 130\％ | 130\％ | 130\％ | ${ }^{30 \%}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8822 | 87，043，211 | Refigerated lories（tucks） | ${ }^{20}$ | EL | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | U | U | U | U | U | ט | U | U | U | U | U | U | U | U | U |
| 8823 | 87，04，219 | Other | ${ }^{20}$ | EL | U | ט | 0 | $\bigcirc$ | ט | U | 0 | 0 | － | U | U | U | U | 0 | U | U | 0 | 0 | U | 0 |
| 8824 | ${ }^{87,043,221}$ | $\cdots$ Refingealaed lories（tucks） | ${ }^{20}$ | EL |  | U | U | 0 | U | U | U | U | U | U | U | 0 | U | U | U | U | U | U | U | U |
| 8825 | 87，043，222 | －．．．．Refiselgartage collection venicices having a | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | U | U | U | U | 0 | $\checkmark$ | $\bigcirc$ | 0 | U | U | U | U | U | U | 0 | U | U | U |
| $8{ }^{826}$ | ${ }^{88,04,238}$ | －Tankere venicess，buk cement tories（tucks） | ${ }^{20}$ | ${ }^{\text {el }}$ | U | U | u | $\square^{\circ}$ | U | $\checkmark$ | $\square^{\circ}$ | U | U | U | U | U | U | U | U | U | U | U | U | U |
| 8827 | 88，04，324 |  | ${ }^{20}$ | EL | U | U | ， | U | U | ， | U | U | U | U | U | U | U | U | U | U | U | U | U | U |
| 828 | ${ }^{88,04,225}$ | －Hookititories（tucks） | 20 | EL | U | U | U | U | U | U | U | U | U | U | U | 0 | U | U | U | U | U | U | 0 | U |
| 8629 | ${ }^{88,043,29}$ | －Oner | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 8830 | ${ }^{88,04,231}$ | －．．．－Refifgeataed lories（tucks） | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | 0 | 0 | 0 | U | O | 0 | O | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | ט | U | $\bigcirc$ | U | U |
| ${ }^{8631}$ | ${ }^{87,043,239}$ | －O－Oner | ${ }^{20}$ | EL | ט | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | － | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | U | U |
| 8632 | ${ }^{87,043,241}$ | －．－．－Refigearaed lories（tucks） | ${ }^{20}$ | EL | $\checkmark$ | ט | $\bigcirc$ | $\checkmark$ | U | $\checkmark$ | $\checkmark$ | U | U | U | U | U | ט | ט | U | U | U | $\checkmark$ | ט | U |
| ${ }^{8633}$ | 87，043，242 | Refuse／garbage collection vehicles having a refuse compressing device | ${ }^{20}$ | EL | 0 | 0 | ט | 0 | 0 | 0 | ט | $\checkmark$ | 0 | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | 0 | 0 | ¢ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ |
| ${ }^{8634}$ | ${ }^{87,043,243}$ |  | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | U | U | U | U | ， | U | U | U | U | U | U | U | U | U | U | 0 | U | U |
| ${ }^{8635}$ | ${ }^{87,043,244}$ | valuabes Amoued carso venices fortasporting | ${ }^{20}$ | EL | U | U | u | 0 | U | U | 0 | U | U | U | U | U | U | U | 0 | U | u | u | U | U |
| ${ }^{8636}$ | ${ }^{88,04,2,245}$ | vauabs | ${ }^{20}$ | EL | U |  | U | U | U | U | U | U | ， | U | U | 0 | U | U | U | U | U | 0 | 0 | U |
| ${ }^{8637}$ | ${ }^{87,04,246}$ | g．v．e．exceding 6 t but notexeesing 100 | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\checkmark$ | $\bigcirc$ | 0 | 0 | $\checkmark$ | $\bigcirc$ | 0 | U | $\bigcirc$ | 0 | U | ט | U | U | U | U | $\checkmark$ | 0 | 0 | 0 |
| ${ }^{8638}$ | ${ }^{88,043,249}$ | Other | ${ }^{20}$ | EL | U | － | － | U | U | O | ， | $\bigcirc$ | ט | U | U | U | U | U | U | U | U | U | U | ט |
| 8639 | 87，043，251 | $\cdots$ ．－Refigeatedel orieses（turcks） | ${ }^{20}$ | EL | U | $\bigcirc$ | － | 0 | $\bigcirc$ | 0 | 0 | ¢ | 0 | ¢ | 0 | U | ¢ | U | ט | U | U | ， | $\bigcirc$ | 0 |
| 8640 | ${ }^{8,7,04,259}$ | $\cdots$ Oner | ${ }^{20}$ | ${ }^{\text {EL }}$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | U | U | $\bigcirc$ | 0 | $\bigcirc$ | － | O | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 884 | ${ }^{87,043,261}$ | $\cdots$ Refigealaed lories（tucks） | ${ }^{20}$ | EL | U | ט | U | $\bigcirc$ | U | U | $\bigcirc$ | U | U | U | U | U | U | ט | U | U | U | $\checkmark$ | U | U |
| ${ }^{8642}$ | 87，043，262 | －．．．．Refisse／garatage collection venicices having a | ${ }^{20}$ | EL | U | 0 | $\bigcirc$ | 0 | U | $\bigcirc$ | 0 | $\checkmark$ | U | $\bigcirc$ | U | U | U | U | U | U | $\bigcirc$ | $\bigcirc$ | ט | O |
| ${ }^{8643}$ | ${ }^{8,7,04,263}$ | －T．－Tankerevenicess bukkementlories（tucks） | ${ }^{20}$ | EL | U | － | U | U | U | U | U | U | － | U | U | $\bigcirc$ | U | U | U | U | U | U | $\bigcirc$ | U |
| 864 | 87，043，264 |  | ${ }^{20}$ | EL | $\checkmark$ | U | $\bigcirc$ | U | u | u | u | u | U | U | u | U | U | U | u | u | u | u | u | U |
| 8845 | ${ }^{8,7,04,265}$ | －Hookit lomies（tucks） | 20 | EL | $\bigcirc$ | － | $\bigcirc$ | O | U | － | － | O | $\bigcirc$ | U | U | $\bigcirc$ | U | U | 0 | U | U | $\bigcirc$ | $\bigcirc$ | 0 |
| ${ }^{8646}$ | ${ }^{87,043,269}$ | Oner | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | 0 | U | U | U | U | U | U | U | ט | U | ט | $\bigcirc$ | ט | ט | U | U | U | U | U |
| ${ }^{8647}$ | ${ }^{88,04,272}$ | Refigigaraed lories（tucks） | ${ }^{20}$ | EL | $\bigcirc$ | 0 | 0 | $\bigcirc$ | U | 0 | $\bigcirc$ | U | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | 0 |
| ${ }^{8648}$ | ${ }^{8,7,043,279}$ | Onter | ${ }^{20}$ | EL | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 8649 | ${ }^{87,043,281}$ | Refigearaed lories（tucks） | ${ }^{20}$ | EL | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | U | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ |
| 8550 | ${ }^{87,043,882}$ | Refuse／garbage collection vehicles having a refuse compressing device | ${ }^{20}$ | EL | 0 | $\bigcirc$ | ט | O | O | 0 | O | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | 0 | 0 | 0 | 0 | $\bigcirc$ |
| 8851 | ${ }^{87,043,283}$ | $\cdots \cdots$ Tankerevenicess bukkecenent tories（tucks） | ${ }^{20}$ | EL | U | U | ${ }^{\circ}$ | U | U | U | U | U | U | U | U | U | 0 | U | U | U | ${ }^{\circ}$ | 0 | U | U |
| ${ }^{8552}$ | ${ }^{87,043,84}$ |  | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | U | U | U | U | U | U | 0 | U | U | U | U | U | U | 0 | U | U | U | ${ }^{0}$ |
| ${ }^{8653}$ | 87，043，285 | $\cdots$－Hokifit ories（tucks） | ${ }^{20}$ | EL | U | U | U | $\bigcirc$ | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U |
| ${ }^{8654}$ | ${ }^{87,043,286}$ | Dumpers | ${ }^{20}$ | EL | $\bigcirc$ | U | $\bigcirc$ | U | U | $\bigcirc$ | 0 | U | ט | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | 0 | － | $\bigcirc$ | － | $\bigcirc$ |
| 8655 | 87，043，289 | $\cdots$ Onter | ${ }^{20}$ | Et | U | U | 0 | 0 | $\checkmark$ | 0 | － | U | U | $\cup$ | $\cup$ | U | U | $\bigcirc$ | $\bigcirc$ | U | 0 | U | U | 0 |
| ${ }^{8656}$ | ${ }^{87,043,291}$ | $\cdots$－Refigearaled lomeses（tuckes） | ${ }^{20}$ | EL | ט | U | － | U | U | U | $\bigcirc$ | U | U | U | U | U | U | － | 0 | U | 0 | O | 0 | $\bigcirc$ |
| $8{ }^{8657}$ | ${ }^{87,043,292}$ | －other | ${ }^{20}$ | EL | $\bigcirc$ | U | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\checkmark$ | 0 | 0 | 0 | U | 0 | 0 | 0 | $\bigcirc$ |
| ${ }^{8658}$ | 87，043，293 | －Refirigataed lomies（tuducs） | ${ }^{20}$ | EL | 0 | U | － | $\bigcirc$ | U | U | $\checkmark$ | U | $\checkmark$ | $\bigcirc$ | U | ט | 0 | ט | U | U | U | $\bigcirc$ | U | U |
| 8859 | ${ }^{87,043,294}$ | －．．．．Refisus／garbage collection venicicles having a | ${ }^{20}$ | EL | ${ }^{\circ}$ | $\bigcirc$ | ＂ | － | ${ }^{\circ}$ | ${ }^{\circ}$ | O | U | － | $\bigcirc$ | $\bigcirc$ | U | U | ${ }^{\circ}$ | － | U | ${ }^{\circ}$ | ${ }^{\circ}$ | ט | ${ }^{0}$ |
| 8860 | ${ }^{88,043,295}$ | －－Tankerevenioses bukkementlories（tucks） | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | － | U | U | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | － | U | U | U | U | U | U | U | $\bigcirc$ | U |
| ${ }^{8661}$ | 87，043，296 | $\cdots \mathrm{Al}$ Amoured caso vencices | ${ }^{20}$ | EL | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | $\checkmark$ | U | U | U |
| 8662 | ${ }^{87,04,297}$ | －Hookit bromes（tuckes） | 20 | EL | － | ， | $\bigcirc$ | $\bigcirc$ | － | － | O | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | － | 0 | － | $\bigcirc$ | U |
| ${ }^{8663}$ | ${ }^{87,043,298}$ | Dumpers | ${ }^{20}$ | EL | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | ¢ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{8664}$ | ${ }^{88,043,299}$ | Onter | ${ }^{20}$ | EL | $\bigcirc$ | U | O | $\bigcirc$ | U | － | O | $\bigcirc$ | U | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | O | $\bigcirc$ | U | ט | $\bigcirc$ | $\bigcirc$ | － |
| ${ }^{8665}$ | 87，04，010 | －Compelay Knocked down | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\checkmark$ | U | － | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | ט | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | － | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ |
| ${ }^{8666}$ | ${ }^{87,04,091}$ | －g．v．w．notexceeding 5t | ${ }^{20}$ | EL | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 8667 | 87，049，092 | g．v．w．exeeeding 5 tout notexeeding $10 t$ | ${ }^{20}$ | Et | U | U | U | U | U | 0 | U | U | U | ט | ט | ט | $\bigcirc$ | 0 | $\checkmark$ | U | U | U | 0 | 0 |
| ${ }^{8668}$ | 87，04，093 | g．v．e exceeding 10 t but note exeeding 20t | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | U | 0 | 0 | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\checkmark$ | U | U | $\checkmark$ | U | $\bigcirc$ | $\bigcirc$ |
| 8669 | 87，04，094 |  | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | u | U | U | U | $\checkmark$ | $\checkmark$ | 0 | U | $\checkmark$ | U | U | U | U | U | U | U | U | U |
| 8870 | 87，049，099 | Oner | ${ }^{20}$ | EL | $\bigcirc$ | 0 | U | 0 | U | U | U | U | U | U | U | U |  | 0 | $\bigcirc$ | U | U | 0 | $\bigcirc$ | 0 |
| 8871 | 87，05，000 | －Cane lomies | 5 | ${ }^{\text {T1 }}$ | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 8872 | 87，052，000 | －Mobile dining dericks | 5 | T1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{8673}$ | 87，05，000 | －Fie fighing venices | 5 | V1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 8874 | 87，054，000 | －Concerem mixerelories | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ |
| 8875 | ${ }^{87,059,50}$ | －Street leaning venicless；cespool emptiers； mobile clinics；spraying lories of al kininds | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| $8{ }^{8876}$ | 87，059，090 | －－omer | 5 | V1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 8877 | 87，06，011 | - For agricultural tractors of subheading 8701.10 or 8701.90 | ${ }^{20}$ | ${ }^{\text {EL }}$ | ט | U | － | U | U | $\checkmark$ | － | U | U | － | － | U | $\checkmark$ | U | $\bigcirc$ | U | ¢ | U | $\bigcirc$ | $\bigcirc$ |
| $8{ }^{8678}$ | 87，060，019 | －－omer | ${ }^{20}$ | EL | $\bigcirc$ | ， | U | U | U | $\bigcirc$ | U | $\bigcirc$ | ， | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | － | $\bigcirc$ | U |
| 887 | ${ }^{8,7,060,021}$ |  | ${ }^{20}$ | ${ }^{\text {E }}$ | U | U | U | $\bigcirc$ | U | U | $\bigcirc$ | U | $\bigcirc$ | ＂ | － | U | $\checkmark$ | U | $\checkmark$ | $\bigcirc$ | U | － | － | $\bigcirc$ |
| 8880 | 87，060，029 | －Oner | ${ }^{20}$ | EL | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| ${ }^{8881}$ | ${ }^{8,060,031}$ | －For gotaras and gofic ars，inculing gof buggies | ${ }^{40}$ | $\stackrel{\text { ISL }}{ }$ | 20\％ | ${ }^{40 \%}$ | 20\％ | $40 \%$ | 20\％ | 20\％ | 10\％ | ${ }^{40 \%}$ | 20\％ | 20\％ | 40\％ | ${ }^{40 \%}$ | 40\％\％ | 40\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 10\％ |
| ${ }^{8682}$ | ${ }^{8,7,060,032}$ | －－Forambunas | ${ }^{40}$ | IsL | $40 \%$ | 20\％ | ${ }^{40 \%}$ | $100 \%$ | $40 \%$ | ${ }^{40 \%}$ | $40 \%$ | ${ }^{40 \%}$ | 20\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | $40 \%$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ |
| ${ }^{8683}$ | ${ }^{8,7,060,033}$ | －For motor cars（including station wagons，SUVs and sports cars，but not including vans） |  | Ist | $40 \%$ | 40\％ | 40\％ | 20\％ | 40\％ | 20\％ | ${ }^{40 \%}$ | 40\％ | $40 \%$ | ${ }^{40 \%}$ | 20\％ | $40 \%$ | $40 \%$ | 40\％ | 40\％ | 40\％ | $40 \%$ | 40\％ | 20\％ | 20\％ |
| ${ }^{8684}$ | ${ }^{87,060,039}$ | －－other | ${ }^{40}$ | ${ }^{\text {IsL }}$ | 40\％ | 20\％ | ${ }^{40 \%}$ | 20\％ | 40\％ | 20\％ | 40\％ | 40\％ | 20\％ | 20\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | $40 \%$ | 20\％ | $40 \%$ | $40 \%$ | ${ }^{40 \%}$ | 20\％\％ | 20\％ | ${ }^{40 \%}$ |
| 8865 | ${ }^{88,060,040}$ | －For venicices of teading 87.04 | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | ${ }^{\text {u }}$ | U | U | ${ }^{\text {u }}$ | ${ }^{\text {u }}$ | u | U | ט | U | $\square^{\circ}$ | ${ }^{\circ}$ | u | ${ }^{\text {u }}$ | $0^{0}$ | u | ${ }^{\text {u }}$ | ${ }^{\text {u }}$ | $\bigcirc$ |
| ${ }^{8686}$ | ${ }^{87,060,050}$ | －For venicices of treaing 87.05 | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{8687}$ | ${ }^{8077.0 .10}$ | －For gokats and got cras，in induing got buggis | ${ }^{40}$ | Ist | 20\％ | 10\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 10\％ | 20\％ | $40 \%$ | 40\％ | ${ }^{100 \%}$ | ${ }^{20 \%}$ | $40 \%$ | $40 \%$ | $40 \%$ | 20\％ | 40\％ | 0\％\％ | 10\％ | 40\％ | 40\％ | 20\％ |
| ${ }^{8688}$ | ${ }^{8077.10 .20}$ | －Forambuances | ${ }^{40}$ | HSL | $40 \%$ | 20\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | ${ }^{40 \%}$ | $40 \%$ | 40\％ | $40 \%$ | 40\％ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | 40\％ | $40 \%$ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ |
| ${ }^{8689}$ | ${ }^{88,071,090}$ | －－oner | ${ }^{40}$ | ${ }^{\text {ISL }}$ | 40\％ | 10\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 40\％ | 20\％ | ${ }^{40 \%}$ | 40\％ | 40\％ | 20\％ | 40\％ | ${ }^{40 \%}$ | ${ }^{40 \%}$ | 40\％ | 20\％ | ${ }^{40 \%}$ |
| 8890 | 87，07，010 | －FFr renicies of heainge 87.01 | ${ }^{20}$ | EL | ט | $\bigcirc$ | U | U | $\checkmark$ | － | U | ， | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | ט | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | $\bigcirc$ |
|  | 87，07，021 |  | ${ }^{40}$ | EL | U | － | － | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | － | － | － | － | － | － | － | － | － | $\bigcirc$ | － | － | $\bigcirc$ |
| 8892 | 87，07，029 | Onler | 40 | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | ， | － | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ | U | U | ， | － | － | － | U |
| ${ }^{8693}$ | ${ }^{88,07,030}$ | －Forvenicies of theading 87.05 | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U |
| ${ }^{8694}$ | ${ }^{8,7,07,090}$ | －－ ther | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | － | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ |
| ${ }^{8695}$ | ${ }^{8708.00 .10}$ | －FForvenices of heaing 87．01 | 10 | EL | $\bigcirc$ | $\bigcirc$ | U | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ | － | － | － | $\checkmark$ | $\bigcirc$ | － | $\bigcirc$ |
| ${ }^{8696}$ | 87，081，990 | －Other | 10 | EL | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | $\bigcirc$ |
| ${ }^{8697}$ | ${ }^{8,7,082,100}$ | Satery seat bels | 10 | EL | － | － | ， | － | － | － | － | U | － | U | － | $\bigcirc$ | ¢ | U | － | $\bigcirc$ | － | U | U | $\bigcirc$ |
| 8698 | ${ }^{88,0229911}$ | －Forvenicicses of teading 87.01 | ${ }^{10}$ | ${ }^{\text {EL }}$ | U | U | U | － | U | U | U | U | U | U | U | $\bigcirc$ | U | U | U | － | U | U | $\bigcirc$ | $\bigcirc$ |
| 869 | ${ }^{87,082,912}$ | $\cdots$ Forveniceso of teading 87.03 | 10 | ${ }^{\text {EL }}$ | $\bigcirc$ | ${ }^{\circ}$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\checkmark$ |
| 8700 | 87，082，914 |  | 10 | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | ， | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | U | $\bigcirc$ | U | U | U | U | $\bigcirc$ | U |
| 8801 | ${ }^{87,082,919}$ | $\cdots$ Oher | 10 | ${ }^{\text {EL }}$ |  | $\bigcirc$ | ， | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | ， | $\bigcirc$ | U | U | $\bigcirc$ | U | － | － | U | － | ， | － | － |
| 8702 | 87，082，220 | －Patso fotater seat bells | 10 | EL | U | 0 | 0 | U | U | 0 | U | 0 | 0 | － | O | 0 | U | U | U | U | U | U | U | $\bigcirc$ |
| 878 | ${ }^{87,0829992}$ | Forvenides of heading 87.01 | 10 | EL | U | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | U | 0 | U | U | $\bigcirc$ | U | U | U | $\bigcirc$ | U | U | U | 0 |

# 香港•ASEAN FTAにかかる調査報告書 <br> 別添2－4 原産地品の関税撤廃スケジュール 

（ラオス）

| 8704 | 87，02，993 | juads | 10 | EL | ט | $\bigcirc$ | ט | U | U | ט | 0 | $\bigcirc$ | ט | U | U | U | U | 0 | U | U | $\bigcirc$ | 0 | U | U |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8705 | 87，082，94 | Hood rods | 10 | ${ }^{\text {EL }}$ | $\bigcirc$ | U | U | U | U | U | U | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U |
| 8706 | 88，02，295 | Onher | 10 | ${ }^{\text {EL }}$ | U | U | U | U | U | O | U | U | U | U | U | U | U | U | U | U | U | U | 0 | U |
| $8{ }^{807}$ | 88，02，296 | hieior tim | 10 | ${ }_{\text {EL }}$ |  | U |  |  |  |  |  |  | $\bigcirc$ | 0 | U | U | U | 0 | U | U | U | U | U | 0 |
| 378 | 88，02，997 | Hood rods | 10 |  | $\checkmark$ | 0 | U | U | U | ， | O | 0 | ט | ， | U | U | $\bigcirc$ | ， | U | U | $\bigcirc$ | － | U | $\bigcirc$ |
| 8709 | 87，082，988 | －oner | 10 | EL | $\square_{0}$ | $\bigcirc$ | U | U | U | 0 |  | U | U | U | U | U | U | U | U | U | U | U | U | $\bigcirc$ |
| 8770 | 88，02，299 | Other | 10 | ${ }^{\text {EL }}$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | 0 | U | $\bigcirc$ | U | U | U | U | U | U | U | $\checkmark$ | U | U | $\bigcirc$ |
| ${ }^{8711}$ | 88，03，010 | Forvenicies of theadigg 87.01 | 10 | sL | 10\％ | 10\％ | 10\％ | 0\％ | \％ | 10\％ | 10\％ | 10\％ | $8 \%$ | 7\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{8712}$ | 88，08，021 | －－Brake dums，brake discs of raike pipes | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | \％ | 6\％ | ${ }^{5 \%}$ | $4{ }^{4}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{8773}$ | 87，08，029 | Other | 10 | st | 10\％ | $10 \%$ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | 7\％ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | 3\％ | $2 \%$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 8874 | 88，08，3030 | －－Brake drums，brake discs or brake pipes for vehicles of heading 87.02 or 87.04 | ${ }^{10}$ | ${ }^{\text {sL }}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 / 8}$ | \％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | ${ }^{0 \%}$ |
| 875 | 88，08，090 | －．other | 10 | sL | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | $8{ }^{8}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ |
| 8776 | 87，04，011 | Forvenicices of heading 87.03 | 10 | sL | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 887 | 87，04，013 | －Forveicices of heading 87．0400 87．05 | 10 | st | 0\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | ， | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ |
| ${ }^{8778}$ | 87，04，014 | －Forvenices of treading 87.01 | 10 | sL | 10\％ | 0\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | \％ | \％ |
| 8719 | 87，04，019 | Onter | 10 | st | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 8720 | 87，04，025 | －Forvenicices of treading 8 7．01 | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| ${ }^{8721}$ | 88，04，026 | $\cdots$－．Forvenicices of heading 87.03 | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{8722}$ | ${ }^{87,04,027}$ | For venicies of theading 87．040 887.05 | ${ }^{10}$ | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | ${ }^{8 \%}$ | ${ }^{7} \%$ | ${ }^{6 \%}$ | 5\％ | ${ }^{4 / 8}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{8723}$ | 87，04，029 | Onner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 8824 | 87，04，091 | Forvenicies of heading 87.01 | 10 | Ist | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | 0\％ | 10\％ | \％\％ | 0\％ | 10\％ | 10\％ | 0\％ | \％ | \％\％ |
| 8825 | 87，04，092 | Forvenicses of heading 87.03 | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | 7\％ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | 2\％ | 1\％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{8276}$ | 87，04，099 | Onter | 10 | sL | 10\％ | 0\％ | \％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1} \%$ | \％ | \％\％ | 0\％ | 0\％ |
| ${ }^{327}$ | 87，05，011 | －Forvenicies of treading 87.03 | 10 | st | 0\％ | 0\％ | \％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | 0\％ | 0\％ | 0\％ | 10\％ | 10\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{8728}$ | 87，05，013 |  | 10 | IsL | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ |
| ${ }^{8729}$ | 88，05，015 | －Forvenicics of theading 87.01 | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | \％ |
| 8730 | 88，05，019 | －Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{8331}$ | 87，05，022 | Forvenicies of heading 87.01 | ${ }^{10}$ | ${ }^{\text {ISL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{8732}$ | 87，06，020 | For venicies of heading 87.03 | 10 | HL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{8733}$ | 88，06，027 |  | 10 | HSL | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 0\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | \％\％ | 10\％ |
| 883 | 87，05，029 | －other | 10 | sL | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | $2 \%$ | 1\％ | 0\％ | 0\％ | 0\％ | \％ |
| 8735 | 88，06，091 | Crown weese and pinions | 10 | st | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 10\％ | 10\％ | 10\％ | \％ | \％ | 10\％ | 0\％ |
| ${ }^{8336}$ | 87，05，992 | Onter | 10 | sL | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{8377}$ | 87，06，909 | Forvenicse of heading 8 7．03 | 10 | sL | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8} \%$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | \％ | \％ |
| ${ }^{8738}$ | 88，06，099 | Other | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | 0\％ | \％ |
| 8739 | 88，08，015 | －Forvenicies of theadig 87.01 | 10 | Ist | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{8740}$ | 88，07，016 | For veilices of heading 87．03 | ${ }^{10}$ | HsL | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | $10 \%$ | ${ }^{10 \%}$ |
| ${ }^{8741}$ | 87，07，017 | Forvenicies of theading 87.020 cr 8 ．04 | 10 | HL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 8742 | 87，07，019 | Oner | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | 0\％ | \％ | \％ |
| 8773 | 88，08，021 | －Forvenicices of heading 87．01 | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 874 | 88，08，022 | Forveicices of neading 87．03 | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | 0\％ | \％\％ |
| ${ }^{8745}$ | 88，07，029 | Onher | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ |
| ${ }^{8746}$ | 88，08，031 | Forveniose of heading 87.01 | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8} 8$ | 7\％ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | \％ | \％ |
| ${ }^{8747}$ | ${ }^{88,08,032}$ | Forvenioses of heading 87.03 | ${ }^{10}$ | sL | ${ }^{10 \%}$ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | 0\％ | \％ |
| ${ }^{8778}$ | 88，08，039 | Ohter | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{8749}$ | 88，08，095 | Forverinoso of heading 87．01 | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 8750 | ${ }^{88,07,096}$ |  | 10 | sL | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }_{8 \%}$ | 7\％ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 8751 | 87，08，097 | FForvenicos of theading 8 7．03 | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{8752}$ | 87，07，099 | －－Onmer | 10 | sL | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{\text {7\％}}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{8753}$ | 88，08，015 | Forvenices of teading 87.01 | 10 | ${ }_{\text {IsL }}$ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{8354}$ | 87，08，016 | Forvenioses of heading 87．03 | 10 | HL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 8755 | 87，08，017 | $\begin{array}{\|l\|l\|l\|} \hline \text { B77.05 Venicles of subheading } 8704.10 \text { or heading } \\ \hline \end{array}$ | 10 | HL | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 0\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ |
| ${ }^{8756}$ | 87，08，019 | －omer | 10 | Ist | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 0\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ |
| ${ }^{8757}$ | 88，08，091 | $\cdots{ }^{-}$Forvenicies of theading 87.01 | ${ }^{10}$ | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{8758}$ | 88，08，092 | －Forvenicoso of heading 87．03 | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | 7\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | \％ | \％ |
| 8759 | 88，08，099 | Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3} \%$ | 2\％ | 1\％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{8780}$ | 87，08， 115 | Forvenicse of heading 87.01 | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{8761}$ | ${ }^{88,09,9,116}$ | Forvenciose of heading 8 8．03 | ${ }^{10}$ | HSL | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 0\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ |
| ${ }^{8762}$ | ${ }^{88,09,117}$ | ${ }^{-}$For velicies of theading 87.020 or 8 | ${ }^{10}$ | Ist | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 0\％ | \％\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | \％\％ | 0\％ | 10\％ |
| ${ }^{8763}$ | 87，09， 119 | Onher | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{8764}$ | 87，08，191 | $\cdots$ Forvenicles of heading 87.01 | 10 | Hst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | \％ |
| ${ }^{8765}$ | 88，09，192 | Forveicioss of heading 87．03 | 10 | ${ }^{\text {st }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | \％ | \％\％ |
| ${ }^{8766}$ | 88，09，199 | Other | 10 | S | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | 0\％ | \％\％ | \％\％ | \％\％ |
| ${ }^{3877}$ | ${ }^{88,09,210}$ | For venicies of reading 87.01 | 10 | IsL | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{8768}$ | 87，09，220 | For venicies of heading 87.03 | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{8769}$ | ${ }^{88,098,240}$ |  | ${ }^{10}$ | ${ }^{\text {ISL }}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 0\％ | 10\％ |
| ${ }^{8770}$ | ${ }^{87,099290}$ | Onher | ${ }^{10}$ | ${ }^{\text {sL }}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％\％ | \％\％ |
| 8771 | 88，09，350 | For venicices of heading 87.01 | 10 | Ist | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | \％ | 10\％ |
| ${ }^{8772}$ | 87，09，360 | For reficies of heading 8.03 | 10 | IsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{8773}$ | ${ }^{88,09,3,30}$ |  | 10 | fsL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ |
| ${ }^{3774}$ | 87，09，390 | Oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{8775}$ | 88，09，410 | －Steeing whees with airiag assemblies | 10 | －ssi | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{8776}$ | 87，09，494 | For renicies of theaing 8 8．01 | 10 | HLL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 8777 | 87，09，495 | FForvenices of heading 8 8．03 | 10 | HsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{8778}$ | 87，094，499 | Onher | 10 | HL | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ |
| 879 | ${ }^{88,09,510}$ | －Saiel aitagas with inlaee sssiem | ${ }^{10}$ | st | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ |
| ${ }^{8780}$ | 87，09，590 | Pans | 10 | fsL | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{8781}$ | 88，09，910 | Forvericies of heading 87．01 | ${ }^{10}$ | ${ }_{\text {HSL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{8782}$ | 88，09，927 | －Fuelaras | 10 | fst | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{8783}$ | 87，09，923 | Pans | 10 | st | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| ${ }^{8784}$ | 88，09，930 | Accelerato，brake or cluth pedala | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | \％ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{8785}$ | ．089，940 | Baterer cearies of rtays and brackest ther | 10 | st | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | ${ }^{4 / 8}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{8786}$ | 87，09，950 | Radiars shous | 10 | st | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{8877}$ | ${ }^{88,09,961}$ | FForvencidse of heading 87.02 | ${ }^{10}$ | st | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }_{8 \%}$ | ${ }^{\text {7\％}}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％\％ | \％ | \％ |
| ${ }^{8788}$ | 87，09，962 | Forvenicies of heading 87.03 | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }_{8}^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| ${ }^{8789}$ | ${ }^{87,09,983}$ | FForveniose of heading 8 7．04 | 10 | st | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{8}$ | ${ }^{7} \%$ | 6\％ | 5\％ | ${ }^{4 / 8}$ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | 0\％ | \％ |
| 8790 | 87，09，970 | Onher | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | \％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{\text {\％}}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{391}$ | 87，09，990 | Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | ${ }_{8} 8$ | 7\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4{ }^{4}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{8792}$ | 88，09，100 | Electrical | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | \％ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{8793}$ | 87，01，900 | Onher | 10 | s | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 8\％ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | \％ | 0\％ |
| 878 | 88，09，000 | Pats | 10 | s | 10\％ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $1{ }^{10 \%}$ | \％\％ | ${ }^{7 \%}$ | \％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |

# 香港•ASEAN FTAにかかる調査報告書 <br> 別添2－4 原産地品の関税撤廃スケジュール 

（ラオス）

| 8795 | ${ }^{88,100,000}$ | Tanks and other armoured fighting vehicless， mototised，whenther r or tift tited with weapons， and parts of such vehicles． | ${ }^{10}$ | el | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\cup$ | $\cup$ | $\cup$ | $\checkmark$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\checkmark$ | $\cup$ | $\cup$ | $\checkmark$ | $\cup$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{8796}$ | ${ }^{8711.10 .12}$ | Mopess and moorises bilicrles | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| 8897 | ${ }^{8711.10 .13}$ | －Oiner molocrycles and molor scoiels | ${ }^{30}$ | EL | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | U | U | － | U | U | U | ט | U | U | $\bigcirc$ |
| 8798 | 8711．10．19 | －．other | ${ }^{30}$ | EL | U | O | － | 0 | $\bigcirc$ | － | 0 | 0 | $\bigcirc$ | 0 | 0 | － | 0 | 0 | $\bigcirc$ | U | U | $\bigcirc$ | 0 | $\bigcirc$ |
| 3899 | ${ }^{88,11,092}$ | Mopeds and moorised bicrles | ${ }^{30}$ | EL | U | $\bigcirc$ | $\bigcirc$ | U | U | U | ט | $\bigcirc$ | $\bigcirc$ | ט | ט | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| 8800 | ${ }^{87,11,093}$ | $\cdots$ Oheremolocryles and molors soolers | ${ }^{30}$ | EL | ט | 0 | － | $\bigcirc$ | ט | ט | 0 | ט | U | ט | ט | U | $\bigcirc$ | ט | ט | U | U | U | U | U |
| 8801 | 88，11，099 | $\cdots$ | ${ }^{30}$ | EL | O | U | U | U | 0 | O | 0 | 0 | 0 | 0 | O | 0 | 0 | U | O | O | O | U | U | $\bigcirc$ |
| 8802 | 88，12，010 | －Molocross moloryclies | 40 | EL | $\checkmark$ | U | $\bigcirc$ | ， | ט | U | U | U | $\bigcirc$ | U | U | ט | 0 | U | U | U | $\checkmark$ | U | U | $\cup$ |
| 883 | ${ }^{88,12,020}$ |  | ${ }^{40}$ | EL | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{8804}$ | ${ }^{87,12,031}$ | $-\cdots$－Of a cylinder capacity exceeding 150 cc but not exceeding 200 cc | ${ }^{40}$ | EL | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | 0 | － | ט | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | U | U |
| ${ }^{8805}$ | 88，12，032 | Of a cylinder capacity exceeding 200 cc but not exceeding 250 cc | ${ }^{40}$ | ${ }^{\text {EL }}$ | ${ }^{\circ}$ | 0 | ${ }^{0}$ | ${ }^{0}$ | ${ }^{0}$ | 0 | 0 | 0 | U | U | U | U | ${ }^{\circ}$ | U | U | U | $\bigcirc$ | ${ }^{\circ}$ | U | ${ }_{0}$ |
| 8806 | 88，12，039 | $\cdots$－Onher | ${ }^{40}$ | EL | U | $\bigcirc$ | $\bigcirc$ | U | $\checkmark$ | $\checkmark$ | U | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | U | － | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | U | $\bigcirc$ | U |
| 8807 | ${ }^{88,12,045}$ |  | ${ }^{40}$ | ${ }^{\text {EL }}$ | 0 | U | 0 | U | $\bigcirc$ | － | 0 | $\bigcirc$ | 0 | $\bigcirc$ | 0 | O | $\bigcirc$ | O | － | U | U | U | U | $\bigcirc$ |
| 8808 | 88，12，049 | －other | ${ }^{40}$ | EL | U | U | U | ט | U | 0 | 0 | 0 | ט | 0 | 0 | U | $\bigcirc$ | U | $\bigcirc$ | ט | U | $\bigcirc$ | U | $\bigcirc$ |
| 8809 | $1{ }^{12,051}$ | $-\cdots$ ．Of a cylinder capacity exceeding 150 cc but not exceeding 200 cc | ${ }^{40}$ | EL | － | ט | $\checkmark$ | $\checkmark$ | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | － | $\bigcirc$ | U | － | U | $\bigcirc$ | 0 | U | $\bigcirc$ |
| 8810 | 112，052 | Of a cylinder capacity exceeding 200 cc but not | 40 | ${ }^{\text {EL }}$ | U | ${ }_{0}$ | 0 | U | U | ${ }^{\circ}$ | 0 | U | U | $\bigcirc$ | U | 0 | $\bigcirc$ | U | U | U | 0 | 0 | U | 0 |
| 8811 | 88，12，059 | $\cdots$－Onher | ${ }^{40}$ | EL | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | 0 | U | U | $\bigcirc$ | ， | $\bigcirc$ | － | U | 0 | U | U |
| 8812 | ${ }^{87,12,090}$ | Oner | ${ }^{40}$ | EL | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | U | U | － | U | $\bigcirc$ | U | U | $\bigcirc$ | U | － | $\bigcirc$ | U | $\bigcirc$ |
| 8813 | 88，11，010 | －Molocoss molorycles | 40 | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | 0 | 0 | $\bigcirc$ | ט | 0 | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\checkmark$ | U | ט | $\bigcirc$ | $\bigcirc$ |
| 8814 | ${ }^{88,13,030}$ | －Oner，Completey Koocked oown | ${ }^{40}$ | EL | $\checkmark$ | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ |
| 8815 | ${ }^{87,13,090}$ | －Onter | ${ }^{40}$ | EL | ט | 0 | 0 | U | U | $\checkmark$ | ט | $\bigcirc$ | 0 | $\checkmark$ | － | $\bigcirc$ | $\checkmark$ | U | $\bigcirc$ | ט | U | $\bigcirc$ | ט | $\bigcirc$ |
| 8816 | 88，14，010 | ocross motorcyles | ${ }^{40}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | ， | $\checkmark$ | U | 0 | $\bigcirc$ |
| 8817 | 88，14，020 | －Onera，Completey Koocked Down | ${ }^{40}$ | EL | $\bigcirc$ | － | $\bigcirc$ | ט | － | $\bigcirc$ | － | $\bigcirc$ | O | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | ט | U | U | U | $\bigcirc$ |
| 8818 | 88，14，090 | Other | 40 | EL | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | 0 | U | U | $\bigcirc$ | 0 | $\bigcirc$ |
| 8819 | 88，15，020 | Complealy Knocked down | ${ }^{40}$ | EL | ט | － | $\bigcirc$ | － | － | $\bigcirc$ | － | $\bigcirc$ | － | 0 | － | $\bigcirc$ | $\bigcirc$ | O | － | ט | U | $\bigcirc$ | U | $\bigcirc$ |
| 8820 | 88，15，090 | Oner | ${ }^{40}$ | EL | ט | ט | ט | ט | U | ט | U | ט | $\bigcirc$ | ט | ט | ט | $\bigcirc$ | ט | ט | U | U | $\bigcirc$ | U | U |
| 8821 | 88，119，040 | －sidecars | 40 | EL | U | $\bigcirc$ | － | U | $\bigcirc$ | － | 0 | 0 | 0 | － | 0 | U | 0 | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| 8822 | ${ }^{88,19,051}$ | －Eletricilly powered mo | ${ }^{40}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | O | $\bigcirc$ | U |
| ${ }^{8823}$ | 88，19，0，52 | $\ldots$ Other，of a cylinder capacity not exceeding 2000 c | ${ }^{40}$ | EL | U | ${ }^{\circ}$ | － | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | ${ }^{0}$ | $\bigcirc$ | ＂ | ט | ט | 0 | 0 | $\bigcirc$ | ${ }^{\circ}$ | $\bigcirc$ | ${ }^{\circ}$ | ＂ | $\bigcirc$ |
| 8824 | 88，19，053 | －－Other，of a cylinder capacity exceeding 200cc but not exceeding 500cc | 40 | EL | $\checkmark$ | U | $\bigcirc$ | 0 | 0 | $\checkmark$ | $\checkmark$ | $\bigcirc$ | 0 | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ |
| 8825 | ${ }^{88,119,054}$ | $\cdots$ Onter，of a culinder capacily exceesing 500cc | ${ }^{40}$ | EL | ${ }_{0}$ | ${ }_{0}$ | ט | ， | U | ${ }^{0}$ | $0^{\circ}$ | U | U | ${ }^{\circ}$ | 0 | ט | U | U | ט | ט | 0 | U | U | U |
| 1826 | 88，19，091 | －Electicaly powered motorycles | ${ }^{40}$ | EL | 0 | $\bigcirc$ | 0 | 0 | 0 | 0 | U | － | 0 | 0 | $\bigcirc$ | 0 | 0 | U | U | 0 | U | 0 | 0 | $\bigcirc$ |
| 8827 | 88，19，0，099 | －－Other | 40 | EL | ט | 0 | U | 0 | 0 | ט | U | 0 | 0 | ט | 0 | 0 | 0 | 0 | 0 | U | U | U | U | $\bigcirc$ |
| 8828 | $88,120,010$ | Racing bicres | ${ }^{40}$ | EL | $\bigcirc$ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | － | 0 | 0 | U | U | 0 | 0 | $\bigcirc$ |
| 8882 | 87，12，020 | －Bicreses designed tobe ididen by chiliten | ${ }^{40}$ | EL | $\bigcirc$ | － | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | O | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | O | $\bigcirc$ | ט | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 1880 | ${ }^{87,12,0,30}$ | Oner bicyles | ${ }^{40}$ | EL | u | ט | ט | U | U | ט | U | 0 | U | ט | ט | ט | ט | U | ט | U | U | U | U | U |
| 1883 | 87，12，090 | －other | 40 | EL | U | － | O | O | 0 | ט | 0 | 0 | 0 | U | 0 | 0 | 0 | 0 | O | U | U | U | U | U |
| 8832 | ${ }^{87,13,000}$ | Not mechancalily popopled | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{883}$ | ${ }^{87,13,000}$ | Other | 5 | NT1 | $4 \%$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ |
| ${ }^{834}$ | ${ }^{8774.10,10}$ | －sados | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | $\bigcirc$ | － | $\checkmark$ | － | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | － | $\bigcirc$ | 0 | $\checkmark$ | $\bigcirc$ | － | $\bigcirc$ |
| 8835 | ${ }^{8774.1020}$ | －Spokes and ipples | ${ }^{20}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | ט | U | － | $\bigcirc$ |
| ${ }^{8386}$ | ${ }^{88,41,090}$ | －other | ${ }^{20}$ | EL | $\bigcirc$ | ט | $\bigcirc$ | 0 | － | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | U | U | $\bigcirc$ | U |
| 8887 | 87，142，011 |  | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| ${ }^{8838}$ | 88，12，012 | －Of a diameter（including tyres）exceeding 100 mm but not exceeding 250 mm ，provided that the width of any wheel or tyre fitted thereto is not less than 30 mm than 30 mm | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 8839 | 88，42，019 | －Other | 5 | V1 | ${ }^{4 \%}$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{8840}$ | ${ }^{87,14,2,900}$ | Onter | 5 | T1 | $4{ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| ${ }^{884}$ | ${ }^{88,149,110}$ |  | ${ }^{10}$ | ${ }^{\text {EL }}$ | 0 | $\bigcirc$ | － | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | ט | U | $\bigcirc$ |
| 3842 | 88，49，191 | Pars Sof fors | 10 | EL | U | $\bigcirc$ | U | $\bigcirc$ | U | 0 | 0 | － | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | U | U | 0 |
| ${ }^{884}$ | ${ }^{87,149,199}$ | Ohner | 10 | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ |
| 8844 | ${ }^{88,149,210}$ | $\cdots$ For bicyles of stubeading 8712.00 .20 | 10 | EL | U | U | U | U | 0 | ט | ， | 0 | 0 | 0 | 0 | 0 | U | U | 0 | U | U | U | U | $\bigcirc$ |
| ${ }^{8845}$ | ${ }^{88,149,290}$ | －－Other | 10 | EL | U | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | ， | ， | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | － | ， |
| 8886 | ${ }^{87,44,310}$ | $\cdots$ For bicy cles of stubheading 8712.00 .20 | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | ${ }^{7}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | 0\％ | \％ | \％ |
| 8887 | 87，49，390 | －Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |
| 8888 | ${ }^{8,749,410}$ |  | 10 | st | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 / 8}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 8849 | ${ }^{87,14,490}$ | －omer | 10 | st | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 8850 | ${ }^{8,74,5,510}$ |  | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8} \%$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 3851 | ${ }^{87,49,590}$ | －other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | $4{ }^{4}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 8852 | ${ }^{8,7,149,610}$ | $\cdots$ For bicyles of stubeading 871200.20 | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{8853}$ | ${ }^{88,149,990}$ | Onher | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％\％ | \％ | \％ | 0\％ |
| ${ }^{8854}$ | 87，49，911 | Handle bars，pillars，mudguards，reflectors， carriers，control cables，lamp brackets or bracket lugs；other accessories | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | 0\％ | 0\％ |
| ${ }^{8855}$ | 88，14，9，912 | $\cdots$ | 10 | st | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | 0\％ | \％\％ | 0\％ |
| ${ }^{8856}$ | ${ }^{887,49,991}$ | Handle bars，pillars，mudguards，reflectors， carriers，control cables，lamp brackets or bracket lugs；other accessories | 10 | st | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{8857}$ | 887，49，992 | Chain weeses and cranks onere pats | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{8858}$ | ${ }^{8,150,000}$ | Baby carrigese and parts theroot． | ${ }^{10}$ | st | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | \％ |
| 8859 | 88，61，000 | －Trailers and semi－trailers of the caravan type，for housing or camping | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 1880 | 88，12，000 | －Self－loading or self－unloading trailers and semi－ trailers for agricultural purposes | 10 | NT2 | ${ }^{9 \%}$ | ${ }^{9}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 8861 | ${ }^{87,16,100}$ |  | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | \％ | \％ | \％ |
| 8862 | ${ }^{88,163,940}$ | $\cdots$ | ${ }^{10}$ | st | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{8863}$ | 87，66，991 |  | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | 0\％ | \％ |
| ${ }^{8864}$ | ${ }^{87,16,9,999}$ | $\cdots$ Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％\％ | 0\％ | \％ | \％ |
| ${ }^{8865}$ | ${ }^{88,164,000}$ | Oher tralers and semitralales | 10 | sL | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | 0\％ | \％ | 0\％ |
| ${ }^{8866}$ | 88，168，010 | －Carts and wagons，sack trucks，hand trolleys and similar hand－propelled vehicles of a kind used in factories or workshops，except wheelbarrows | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 8887 | ${ }^{87,18,020}$ | －Wheelarows | 10 | ${ }^{\text {Hst }}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ |
| ${ }^{8868}$ | ${ }^{87,168,090}$ | －other | ${ }^{10}$ | ${ }^{\text {HSL }}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 0\％ |
| 8889 | ${ }^{87,169,013}$ | ${ }^{- \text {For goods of stibheading } 8716.20}$ | ${ }^{10}$ | st | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 8870 | ${ }^{87,169,019}$ | Oher | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％\％ | \％ | \％ | \％ |
| ${ }^{8871}$ | 88，69，092 | $\cdots$ Castors，of a diameter（including tyres） <br> exceeding 100 mm but not more than 250 mm <br> provided the width of the wheel or tyre fited thereto <br> is more than 30 mm | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | \％ |
| 8872 | 88，16，093 | $\cdots$－Oner | 10 | s | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％\％ | \％ | \％ | \％ |
| 8873 | ${ }^{88,169,094}$ | Sopoke and nippes | 10 | sL | 10\％ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | $2 \%$ | 1\％ | \％\％ | 0\％ | \％ | 0\％ |


| 88 | $87,169.05$ | $\cdots$ Castors，for goods of subheading 8716.80 .90 <br> of a diameter（includiding tyres）exceeding 100 mm but <br> not more than 250 mm provided the width of the <br> wheee or tyre fitted thereto is more than 30 mm | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | \％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8875 | 88，16，096 | －Onher casois | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | 2\％ | 1\％ | 0\％ | \％ | \％ | 0\％ |
| 8876 | 87，69，099 | $\cdots$ Oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | － | ${ }^{\circ}$ | \％ | \％ | 0\％ |
| 8877 | 88，01，000 | Balloons and dirigibles；gliders，hang gliders | 10 | EL | $\bigcirc$ | － | $\bigcirc$ | $\checkmark$ | ${ }^{\circ}$ | U | － | U | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | － | U | U | U | U | ט | $\checkmark$ |
| 8878 | 38，021，100 | －－Ot a undeden weght rote exceeding 2．000 kg | 10 | ${ }^{\text {EL }}$ | ， | ， | － | U | U | ， | U | U | U | ， | 0 | U | U | U | U | U | U | U | U | U |
| 8879 | ${ }^{88,02,200}$ | －Ot a unlader weigh exceeding 2.000 kg | 10 | ${ }^{\text {EL }}$ | ט | 0 | U | U | U | U | U | U | U | U | U | U | U | － | U | U | U | U | ， | 0 |
| 8880 | 88，02，010 | －Aeropanes | 10 | EL | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | ט | ט | U | ט | U | U | $\bigcirc$ | U | $\bigcirc$ | U | U | $\bigcirc$ |
| ${ }^{8881}$ | 88，02， 090 | －oner | 10 | EL | ט | $\bigcirc$ | $\bigcirc$ | － | U | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | ט | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | U | U |
| 8882 | 88，02，010 | －Aeropanes | 10 | EL | 0 | 0 | ¢ | O | U | 0 | O | ¢ | － | 0 | 0 | O | O | 0 | O | 0 | 0 | O | － | $\bigcirc$ |
| 883 | 88，02，${ }^{\text {a }}$ O | －－oner | 10 | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | U | ¢ | $\bigcirc$ | － | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | U | $\bigcirc$ |
| ${ }_{8884}$ | 88，024，010 | －Aeropanes | 10 | EL | O | O | U | $\bigcirc$ | 0 | 0 | U | U | O | O | 0 | O | O | U | O | U | U | 0 | U | U |
| 8885 | 88，024，090 | －oner | 10 | EL | U | 0 | U | U | U | 0 | U | U | U | U | U | U | U | U | U | U | U | U | U | U |
| 8886 | 8，026，000 | －Spacecraft（including satellitits）and suborbital and spacecraft launch vehicles | 10 | ${ }_{\text {EL }}$ | U | U | U | － | U | U | ＂ | U | － | － | U | $\bigcirc$ | U | ＂ | ＂ | U | U | U | ${ }^{\circ}$ | U |
| ${ }^{8887}$ | 88，31，000 | －Poopelies and diotos and parts theeot | 10 | EL | $\bigcirc$ | ט | － | U | U | $\bigcirc$ | U | U | U | U | $\bigcirc$ | ט | ט | $\bigcirc$ | U | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{8888}$ | 88，03，2000 | －Undercaraiges and pants theoef | 10 | EL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | U | U | － | 0 | $\bigcirc$ |
| 8889 | 88，03，000 | －Oner pears of eaeropanes or ericiopelers | ${ }^{10}$ | EL | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | U | $\checkmark$ | $\checkmark$ | － | － | $\checkmark$ | － | ט | $\checkmark$ | U | $\checkmark$ | U | ט | U | $\checkmark$ | $\bigcirc$ |
| 58 | 88，03，010 | －orteeocommuniaions satelies | 10 | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | 0 | U | 0 | $\bigcirc$ | 0 | 0 | U | U | 0 | $\bigcirc$ | U | U | U | U | U |
| 8891 | 88，03，020 | －Of talionon，Ifiders orkites | 10 | EL | U | 0 | U | U | 0 | 0 | U | U | － | 0 | 0 | O | 0 | 0 | U | U | 0 | U | 0 | － |
| 8892 | 88，039，900 | －Onter | 10 | EL | $\checkmark$ | $\bigcirc$ | U | U | 0 | 0 | $\checkmark$ | U | 0 | U | $\bigcirc$ | U | U | U | U | U | U | U | U | $\cup$ |
| 889 | 88，040，010 | －Rooochuses and pars fereof | 10 | sL | 10\％ | \％ | \％ | 10\％ | \％ | \％ | 10\％ | 10\％ | ${ }^{8 \%}$ | \％ | ${ }^{6 \%}$ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 889 | 88，04，090 | －Onter | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | 7\％ | 6\％ | 5\％ | 4\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{8995}$ | 88，051，000 | Aircraft launching gear and parts thereof；deck－ arrestor or similar gear and parts thereof | 10 | EL | ${ }^{0}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | ${ }^{0}$ | － | U | 0 | 0 | 0 | 0 | － | ${ }^{\circ}$ | ${ }^{0}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | $\bigcirc$ |
| 8896 | $88.052,100$ | －Ar combat simulats and parst hereof | 10 | EL | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | U | $\square$ | $\bigcirc$ | U | $\bigcirc$ | U | ט | ט |
| ${ }^{8897}$ | ${ }^{88,05,929}$ | －Ground lying tainels | 10 | EL | 0 | 0 | 0 | U | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | U | 0 | U | － | $\bigcirc$ | 0 |
| ${ }^{8898}$ | ${ }^{88,052,990}$ | －－Other | 10 | El | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | ט | $\bigcirc$ | $\bigcirc$ |
| 889 | ${ }^{8001.10 .10}$ | $\cdots$ Of a goss tomage notexeeding 26 | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 8900 | 8001．10，20 | - Of a gross tonnage exceeding 26 but not exceeding 500 | ${ }^{10}$ | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 0\％ | \％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | \％ |
| 8901 | 89，01， 060 | - Of a gross tomnage exceeding 500 but not exceeding 1,000 | 10 | sL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{\text {\％}}$ | ${ }^{7}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 8902 | 8，01，070 | $\begin{aligned} & \text { - - Of a gross tonnage exceeding } 1,000 \text { but not } \\ & \text { exceeding } 4,000 \end{aligned}$ | ${ }^{10}$ | ${ }^{\text {sL }}$ | 10\％ | ${ }^{10 \%}$ | \％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| 8903 | 8，011，080 | －Of a gross tonnage exceeding 4，000 but not exceeding 5,000 | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | \％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | $10 \%$ | ${ }^{8 \%}$ | ${ }^{7}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{2904}$ | 39，011，090 |  | ${ }^{10}$ | sL | 0\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{20}$ | 1\％ | \％\％ | \％ | \％ | \％ |
| 905 | 39，012，050 | －Of a gross tomage note exeeding 5，000 | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 8\％ | \％ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| $\cdots$ | 89，012，070 | －Of a gross tonnage exceeding 5,000 but not | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |
| 8907 | 8，012，080 | －－Of agoss tomage exceeding 50，00 | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | ${ }^{7}$ | 6\％ | 5\％ | 4\％ | 3\％ | $2 \%$ | 1\％ | \％\％ | \％ | \％ | 0\％ |
| 8908 | ${ }^{89,013,550}$ | －Of a goss tomage notexceeding 5 5，000 | 10 | st | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | \％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | 0\％ | \％ |
| 8909 | 8，01，070 | $\begin{array}{\|l} - \text {-Of a aross tonnage exceeding } 5,000 \text { but not } \\ \text { exceeding } 50,000 \\ \hline \end{array}$ | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％\％ | \％ |
| 8910 | 89，01，080 | －Ot a goss tomage exceeding 50,000 | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | \％ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{2911}$ | ${ }^{89,019,011}$ | $\cdots$ Ofa gross tomage note exeesing 26 | ${ }^{10}$ | st | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | $10 \%$ | 10\％ | 10\％ | ${ }^{8 \%}$ | \％ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 8912 | 89，01，012 | Of a gross tonnage exceeding 26 but not | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％\％ | \％ | \％ | 0\％ |
| ${ }^{2913}$ | ${ }^{89,019,014}$ |  | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | 7\％ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| 8914 | 89，01，031 | －Of a goss tomage note exeesing 26 | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | 7\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 8915 | 89，01，032 | $\begin{array}{\|l\|l\|} \hline \text { exceed afross } 500 \\ \hline \text { ennage exceeding } 26 \text { but not } \\ \hline \end{array}$ | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | 7\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| 8916 | 89，019，033 |  | 10 | ${ }^{\text {sL }}$ | 10\％ | 0\％ | 10\％ | 0\％ | \％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | 2\％ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| 897 | 39，019，034 | －Of a gross tonnage exceeding 1,000 but not | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | 0\％ | \％ |
| 8918 | 3，0，19，035 | $\begin{aligned} & \text { - - Of a gross tonnage exceeding } 4,000 \text { but not } \\ & \text { exceeding } 5,000 \\ & \hline \end{aligned}$ | ${ }^{10}$ | st | 0\％ | $10 \%$ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | \％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{106}$ | \％ | 0\％ | \％ | ${ }^{0 \%}$ |
| 89 | 3，0，19，036 | $-\cdots$ Of a gross tonnage exceeding 5,000 but not exceeding 50,000 | 10 | ${ }^{\text {sL }}$ | 10\％ | ${ }^{10 \%}$ | \％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | 7\％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％\％ | \％ | ${ }^{\circ} \%$ |
| 8920 | ${ }^{89,019,0,077}$ |  | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 892 | 89，02，021 | －－Of a goss tomage notexeesing 26 | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | \％ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | \％ | \％ | 0\％ | 0\％ |
| 892 | 89，020，022 | －Of a goss Ommage exceeding 26 but ess than 4 | ${ }^{10}$ | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | $8 \%$ | \％ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | 0\％ | \％ |
| 8923 | 20，023 | －Of a gross tonnage of 40 or more but not exceeding 250 | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 0\％ | \％ 0 | 0\％ | \％ | $10 \%$ | 10\％ | ${ }^{8 \%}$ | ${ }^{\text {\％\％}}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | 0\％ |
| 892 | 20，024 |  | 10 | st | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{\text {\％\％}}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 8925 | 30，020，025 | $\begin{aligned} & \text {-Of afrosst tonnage exceeding } 1,000 \text { but not } \\ & \text { exceeding } 4,000 \end{aligned}$ | 10 | st | 10\％ | 10\％ | \％ | \％\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | \％ |
| ${ }^{922}$ | ${ }^{89,020,026}$ | －－OTa gross tomage exceeding 4，000 | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | \％ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％\％ | \％ | \％ | \％ |
| ${ }^{827}$ | 8，020，091 | －－Of a gross tomage notexeeseding 26 | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | 7\％ | ${ }^{6 \%}$ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{28}$ | 20，092 | Of a gros tomage exceeding 26 but Itess than 40 | 10 | sL | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | 7\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{46 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 892 | 8，020，03 | －Of a gross tonnage of 40 or more but not exceeding 250 | 10 | ${ }^{\text {sL }}$ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | ${ }^{10 \%}$ | 10\％ | 8\％ | 7\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 8930 | $88,020,04$ | －Of a gross tonnage exceeding 250 but not exceeding 1,000 | 10 | sL | 0\％ | 10\％ | 109\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{\text {8931 }}$ | 88，02，095 | －Of a gross tonnage exceeding 1，000 but not | ${ }^{10}$ | ${ }^{\text {sL }}$ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| 8932 | 89，020，096 |  | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | \％\％ | 0\％ | \％ | \％ |
| ${ }^{2933}$ | 89，03，，000 | －mlatable | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | 2\％ | 1\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{2934}$ | ${ }^{8,03,100}$ | －Saiboals，witho r without axixiay motor | 10 | st | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 8935 | 8，03，200 | －Molotooats，other than outboad motoboals | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{8936}$ | 30，039，900 | －Oner | 10 | st | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | \％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{+18}$ | \％\％ | \％ | \％ | \％ |
| ${ }^{9337}$ | ${ }^{89,040,010}$ | －Ot a goss tomage note exeesing 26 | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | \％ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | 0\％ | \％ | 0\％ | 0\％ |
| ${ }^{2938}$ | 80，04，031 | －Ofa power not exceeding 4，000 hp | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | \％ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | 0\％ | \％ | \％ | \％ |
| 8939 | 8，000，039 | －OMer | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | ${ }^{\text {\％}}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％\％ |
| ${ }^{2940}$ | ${ }^{8,0,51,000}$ | －Dreagers | ${ }^{10}$ | st | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％\％ | 0\％ |
| 8891 | 89，052，000 | Floating or submersible drilling or production platforms | 10 | sL | $10 \%$ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | $10 \%$ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | \％ |
| ${ }^{3942}$ | ${ }^{89,05,0010}$ | －FFoaing docks | ${ }^{10}$ | st | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | \％ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{894}$ | 8，05，900 | －Oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | \％ | 6\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{\text {1\％}}$ | \％ | \％ | \％ | \％ |
| ${ }^{894}$ | ${ }^{89,06,000}$ | Wastips | ${ }^{10}$ | st | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | \％ | 6\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{894}$ | 39，069，010 | －Of a aispacement note xceeding 30 t | ${ }^{10}$ | st | 10\％ | $10 \%$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 8\％ | ${ }^{7 \%}$ | \％\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{8946}$ | 89，069，020 | $\begin{array}{\|l} - \text { Of a displacement exceeding } 30 \text { t but not } \\ \hline \text { exxceeding } 300 \mathrm{t} \\ \hline \end{array}$ | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | 7\％ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{894}$ | ${ }^{8,0969,090}$ | －－oter | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{8948}$ | ${ }^{8,071,000}$ | －－rilatabe rats | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | \％ | ${ }^{6 \%}$ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 8949 | 8，079，010 | ${ }^{- \text {Buoys }}$ | 10 | st | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | ${ }^{\text {\％}}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％\％ |
| ${ }^{8950}$ | ${ }^{89,079,090}$ | Other | 10 | st | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 8\％ | 7\％ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{\text {\％\％}}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％\％ | 0\％ |
| ${ }^{2951}$ | 89，08，000 | Vessels and other floating structures for breaking up． | 10 | st | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | \％ |
| 8952 | ${ }^{\text {20001．10．10 }}$ | －For telecommuncaioins and other eleetrical use | ${ }^{5}$ | NT1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| ${ }^{2953}$ | ${ }^{90,011,090}$ | －－oner | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | $4{ }^{46}$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ |
| 895 | 90，012，000 | Sheels and plates of polirising material | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2} \%$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ |

（ラオス）

| ${ }^{8955}$ | ${ }^{\text {0，0，01，000 }}$ | Conacalerses | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{2956}$ | 90，04，000 | －Spectacele ereses of flass | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2957}$ | 90，05，000 | －Spectacele lenses of other maierals | 5 | NT1 | $4{ }^{46}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{2958}$ | 90，01，0010 | －For photographic or c cinematographic cameras or | 5 | T1 | ${ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 8959 | 90，09，900 | －－other | 5 | N1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ |
| 8860 | 2002．11．10 | For cinemaiographic projectors | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2961}$ | 90，021，190 | －omer | 5 | N1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ |
| 8962 | ${ }^{90,021,900}$ | Other | 5 | N1 | $4 \%$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％\％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| ${ }^{63}$ | ${ }^{0,02,020}$ | －For cinemaiogapicic pojecoios | 5 | V1 | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 894 | 00，022，020 | - For cinematographic cameras，photographic cameras and other projectors | ${ }^{5}$ | NT1 | $4 \%$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％\％ | \％ | \％\％ | ${ }^{0 \%}$ |
| ${ }^{2965}$ | 90，02， 3030 | ${ }^{-}$Fortiessorose or micosocopes | 5 | V1 | ${ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{9866}$ | ${ }^{90,022,090}$ | －－other | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{8967}$ | 90，02，020 | －For cinematogaphic procecours | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ |
| ${ }^{988}$ | 90，029，030 | －For cinematographic cameras，photographic cameras and other projectors | 5 | T1 | 4\％ | 4\％ | $4{ }^{46}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 8969 | 90，02，900 | －－omer | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 8970 | ${ }^{0,037,100}$ | －or pasatis | 10 | ${ }^{\text {st }}$ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 8971 | 00，031，900 | －ototerematerals | 10 | st | 0\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | $2 \%$ | 1\％ | \％ | \％ | \％ | \％ |
| 8972 | 90，039，000 | －Pats | 10 | st | \％\％ | 0\％ | 0\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | $7 \%$ | ${ }^{6} \%$ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| ${ }^{2973}$ | 90，04，，000 | －Sungasses | 10 | st | 10\％ | 10\％ | \％\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 / 8}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | 0\％ | \％ |
| 8974 | 90，04，010 | －Corective speataces | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 8975 | ${ }^{\text {90，04，950 }}$ | －Protedive $\operatorname{soggles}$ | 5 | V1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 8976 | 90，049，990 | －－other | 5 | V1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 8977 | 00，05，000 | －Binoculars | 0 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | 3\％ | $2 \%$ | ${ }^{1 \% 6}$ | 0\％ | 0\％ | \％ | \％ |
| 8978 | 90，05，0010 | －－Astronomical instruments，excluding instruments for radio－astronomy | 10 | sL | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | $2 \%$ | 1\％ | \％ | \％\％ | \％ | 0\％ |
| 8979 | 90，05，090 | －－omer | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 / 8}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 2880 | ${ }^{00,05,0,010}$ | For astronomical instruments，excluding | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％\％ | \％ |
| ${ }^{2981}$ | 90，059，90 | －Oother | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | 2\％ | 1\％ | \％ | 0\％ | \％ | \％ |
| 3892 | ${ }^{\text {90066．10．10 }}$ | - Lasere pootopotaters | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | \％\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{2983}$ | 90，061，090 | －Onter | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{\text {\％}}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | \％ | \％\％ |
| 288 | 90，06， 000 | －Cameras specially designed for underwater use， <br> for aerial suvvey or formedicico or surgical <br> examination of internal organs；comparison cameras <br> for forensic or criminological purposes | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | 2\％ | \％ | \％ | \％\％ | 0\％ | \％\％ |
| ${ }^{8985}$ | 00，06，000 | － －nsantr pint cameras | 10 | st | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | $2 \%$ | ${ }^{1 \%}$ | \％ | \％ | 0\％ | \％ |
| ${ }^{2986}$ | 00，065，100 |  | ${ }^{10}$ | ${ }^{\text {st }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | $2{ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{988}$ | ${ }^{90,065,200}$ | －－Other，for rolltim of a width hess than 35 mm | 10 | st | 10\％ | 10\％ | \％\％ | 0\％ | 10\％ | 10\％ | 10\％ | \％\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{10 \%}$ | 0\％ | \％$\%$ | 0\％ | \％\％ |
| ${ }^{2988}$ | 00，06，5，300 | －Onter，for roll fim of a width of 3 mm | 10 |  | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | $2 \%$ | 1\％ | 0\％ | \％ | \％ | \％ |
| 8889 | ${ }^{0,0.065,910}$ | －－－Laser photoplotters or image setters with a raster image processor | 10 | sL | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％\％ |
| 8990 | ${ }^{90,06,990}$ | ‥－omer | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7}$ | 6\％ | ${ }_{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{1 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{2991}$ | ${ }^{90,066,100}$ | - －Discharge lamp（＂electronic＂） flashlight apparatus | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | $7 \%$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |
| 8992 | 00，06，900 | －OMmer | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | 0\％ | \％ | \％ |
| ${ }^{893}$ | 90，099，110 | －．．．For laser photopoploters of subheading | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | $2 \%$ | 1\％ | \％ | \％ | \％ | \％ |
| 899 | 90，069，130 | $\cdots$ Other．for cameras of subheadings | 10 | ${ }^{\text {s．}}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{46}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | 0\％ | \％ |
| 8995 | ${ }^{0.069,190}$ | $\cdots$ | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | 0\％ | \％ |
| ${ }^{2996}$ | ${ }^{\text {0，0，06，910 }}$ | $\cdots$ | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{2997}$ | 90，06，990 | Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8}$ | ${ }^{7}$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | 3\％ | 2\％ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 8998 | 00，07，000 | －Cameas | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | \％ | 0\％ | \％ | \％ |
| 8999 | ${ }^{90,072,010}$ | －－Forifim of less han 16 mmin wath | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 9000 | ${ }^{90,02,090}$ | －Onter | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％\％ | 0\％ | \％ |
| 9001 | ${ }^{90,09,900}$ | ${ }^{- \text {－For cameas }}$ | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7}$ | 6\％ | ${ }^{5 \%}$ | $4{ }^{4}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | 0\％ | \％ | ${ }^{\circ}$ |
| 5002 | 00，07，200 | －Forpoijecoros | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | $2 \%$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 9003 | 90，085，010 | －Microfilm，microfiche or other microform readers， whethe or not capable of producing copies | 10 | sL | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | $7 \%$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | $2 \%$ | 1\％ | 0\％ | \％ | 0\％ | \％ |
| 9504 | 90，05， 090 | －other | 10 | sL | ${ }^{10 \%}$ | $10 \%$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％\％ |
| 5005 | 00，08，020 | －－Of photographic（other than cinematographic） | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | \％\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{\text {7\％}}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | \％ | \％ |
| 5006 | 90，089，090 | －－Oter | 10 | ${ }^{\text {sL }}$ | 10\％ | 0\％ | 0\％ | 0\％ | 10\％ | 0\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | ${ }^{4 / 6}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | \％ | 0\％ |
|  | 20，010，000 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 2008 | 90，10，0010 |  | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | \％\％ | 0\％ | 0\％ |
| 2009 | 90，05，900 | －other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | ${ }^{5 \%}$ | $4{ }^{4}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 9010 | 90，00，010 | Or 300 inches or mole | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | $2 \%$ | 1\％ | 0\％ | 0\％ | 0\％ | \％ |
| 9011 | 90，00，900 | －Oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | $2 \%$ | 1\％ | \％\％ | 0\％ | 0\％ | \％ |
| 9012 | ${ }^{00,10,0,010}$ | －Of goods of stubeading 9010．10 or 9010.60 | 5 | V1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| ${ }^{2013}$ | 90，109，030 | - Parts and accessories of apparatus for the <br> projection or drawing of circuit patterns on sensitized <br> substrates of the manufacture of printed circuit <br> boardsprpinted wiring boards | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 9014 | 00，10，0，90 | －other | 5 | T1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 20015 | ${ }^{00,111,000}$ | －Sterosocopic micosocopes | 5 | T1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | 0\％ |
| 9016 | 90，112，000 | Other microscopes，for photomicrography， cinephotomicrography or microprojection | 5 | ${ }^{\text {NT1 }}$ | 4\％ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ |
| 9017 | 90，118，000 | －Other micosocopes | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ |
| 9018 | 90，119，000 | －Pats and acoessories | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 2019 | 00，121，000 | $\begin{array}{\|l} \hline \begin{array}{l} \text { - Microscopes other than optical microscopes; } \\ \text { diffraction apparatus } \end{array} \\ \hline \end{array}$ | ${ }^{5}$ | T1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |
| 9020 | 90，129，000 | －Parts and acessories | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％\％ | 0\％ | \％ |
| 929 | 90，13，000 | －Telescopic sights for fiting to arms；periscopes； <br> telescopeses designed to form parts of machines， <br> appliances，instruments or apparatus of this Chapter <br> or Section XVI | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ |
| 0022 | 90，132，000 | －Lasers，other than lasereriodes | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| 9023 | 90，13，010 | －－Optical error verification and repair apparatus for printed circuit boards／printed wiring boards and printed circuit assemblies | ${ }_{5}$ | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 9024 | 90，18，0，20 | －LLquid cossald devices | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 025 | 00，18，090 | －other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 9206 | 90，13，0010 | －Of goods fo stuheading 9013.20 | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | $2 \%$ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ |
| 9027 | ${ }^{00,13,950}$ | －Of goods of stubeading 9013，80，20 | 5 | V1 | $4 \%$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 9028 | ${ }^{90,13,090}$ | －Ot goods of stubeading 9013． 80.10 | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 9202 | 90，13，9090 | －Oner | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ |
| 9030 | 00，14，000 | onf fining compasses | 5 | ${ }^{\text {N11 }}$ | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |


| P031 | 142，000 | I－ | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | ${ }^{\circ}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2032 | 010 | －Of a kind used on ships，incorporating or working <br> in coniunction with an automatic data processing <br> machine | 5 | N1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 903 | 90， 488,090 | －．other | 5 | T1 | ${ }^{4 \%}$ | $4 \%$ | 446 | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 9034 | 90， 499,10 | - Of instruments and apparatus，of a kind used on <br> ships， <br> processing ming mach conine | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 9035 | 90，149，90 | －Oner | 5 | T1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ |
| 9036 | 9095.10 .10 | Of a kind used in phoogagaphy ocrinemalogaphy | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ |
| ${ }^{9037}$ | 90， $51,0,00$ | Oher | 5 | V1 | ${ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2038 | 90，152，000 | －Theodoles and tatymeters（acheometes） | 5 | v1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| 9039 | 90，153，000 | －Levels | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4{ }^{46}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 9040 | 90，154，000 | －Photogrammetrical surveying instruments and appiainces | 5 | N1 | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{46}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 9041 | ${ }^{90,158,010}$ | －－Raiososone and rado wind appataus | 5 | T1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9042 | 90，158，90 | －Other | 5 | vi1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{2043}$ | 90，159，000 | Parts and accossories | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 9094 | $90,60,000$ | Balances of a sensitivity of 5 cg or better，with or <br> without weights． | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 9045 | ${ }^{\text {9017．0．0．10 }}$ | －－Poters | 5 | N1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9046 | ${ }^{90,771,090}$ | Other | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 9047 | ${ }^{90,172,010}$ | －Ruers | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 9048 | 90， 172,330 |  | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 5049 | 90，772，40 | - Photoplotters for the manufacture of printed circcit <br> boards／printed wiring boards | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 2050 | ${ }^{90,172,0,50}$ | －Onter poteres | ${ }^{5}$ | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 / 8}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 9051 | 90，172，900 | －other | 5 | v1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 9052 | 90， 173,000 | Micomeieis，calieres and gaves | 5 | v1 | ${ }^{46}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2053}$ | 90，178，000 | Onter instumens | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 9054 | 90，179，20 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ |
| 2055 | 90，179，30 | - －Parts and accessories of photopoloters for the <br> mantuactur of printed circuit boardspronted w wing <br> boords | ${ }^{5}$ | N1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 9056 | 90，179，040 | －－Parts and accessories，including printed circuit assemblies，of other plotters | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{2057}$ | ${ }^{90,179,900}$ | －Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 9058 | 90，81，100 | －Eecrococariogapans | 5 | N1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％\％ | 0\％ | \％ | \％\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 9059 | 90，81，200 | Utrasonic scaming apparats | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4{ }^{46}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 9060 | ${ }^{90,181,300}$ | －Magneicic esonanei imaging apparatus | 5 | NT1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 9061 | 90，18，4，00 | Scinigapicic apparatus | 5 | ${ }^{\text {N11 }}$ | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 9062 | 90，181，900 | －other | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 9063 | 90，182，000 | Ulta volote or infareed ray apparaus | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 2064 | 90， 883,10 | ${ }^{\text {Disposale syinges }}$ | 5 | T1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 2065 | ${ }^{90,183,190}$ | －Other | 5 | T1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 2066 | ${ }^{0,18,18,200}$ | －Tiuluar meal neodiles and nea | 5 | V1 | ${ }^{4 / 6}$ | $4{ }^{4 \%}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ |
| 9067 | 90，183，910 | －Catales | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 9068 | 90，183，900 | Onher | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 9069 | ${ }^{90,184,100}$ | －Dental drill engines，whether or not combined on a <br> single base with other dental equipment | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2970 | ${ }^{90,184,900}$ | －Other | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | $4{ }^{4}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 9071 | 90，85，000 | Oner ophnhamimi istuments and appliances | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 9072 | 90，189，20 | －Intavenous asministaioio sels | 5 | ${ }^{\text {NT1 }}$ | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 9073 | 90，189，30 | －Electronic istrumens and appliances | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 9074 | 90，189，90 | －oner | 5 | N1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 9075 | 9019：00．10 | －Eeatronic | 5 | N1 | ${ }^{4 / 8}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 9076 | 90，091，90 | Onher | 5 | N1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 9077 | 90，122，000 | －Ozone therapy，oxygen therapy，aerosol therapy， artificial respiration or other therapeutic respiration apparatus | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2078 | 00，20，000 | Other breathing appliances and gas masks， excluding protective masks having neither mechanical parts nor replaceable filters． | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 9079 | 90，211，000 | －oftropadico oftracture appliances | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | 2\％ | 2\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 2080 | ${ }^{90,212,100}$ | Aftificil teenh | 5 | N1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 9081 | 90，212，900 | －Other | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | 0\％ |
| 2082 | ${ }^{90,213,100}$ | AAfiticaljoins | ${ }^{5}$ | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％\％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 2083 | 90，213，900 | －Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2084 | 90，214，000 | －Heaing ans，excluding parts and accessories | ${ }^{5}$ | N1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 9085 | 90，215，000 | Pacemakers for stimulating heart muscles， excluding parts and accessories | 5 | N1 | ${ }_{4}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 9086 | 90，219，000 | －other | 5 | N1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{2087}$ | ${ }^{90,221,200}$ | －Computed tomogaphy apparaus | 5 | NT1 | $4 \%$ | $4 \%$ | $4{ }^{46}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 2088 | ${ }^{90,221,300}$ | Other，Ifromenal uses | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ |
| 008 | ${ }^{0,2221,400}$ | －Onerer tor medical，sugical orveterinay Lses | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ |
| 2090 | 90，221，90 | - X－ray apparatus for the physical inspection of <br> solder joints an printed circuit board／printed wiring <br> board assemblies | 5 | NT1 | 4\％ | $4{ }^{4 \%}$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 2091 | 90，221，990 | －－other | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ |
| 9092 | 222，100 | For medalal，suggal，denala orveeterinay uses | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 9093 | 90，222，900 | Forother sses | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ |
| 9094 | 90，223，00 | －－ray ubes | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 2095 | 90，229，010 | - Parts and accessories of $X$－ary apparatus for the <br> physical inspection <br> assembies | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 2096 | 0，29，090 | －Other | ${ }^{5}$ | NT1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{2097}$ | 90，230，000 | Instruments，apparatus and models，designed <br> for demonstrational purposes for example，in <br> education or exhibitions），unsuitable for other <br> uses． | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3} \%$ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 2098 | 9024，0．10 | －Electicaly operaled | 5 | ${ }^{\text {NT1 }}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| 2099 | ${ }^{\text {9024，10．20 }}$ | Votecericilly operaled | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 9100 | ${ }^{90,248,0,0}$ | －Eecrically operated | 5 | V1 | ${ }^{4 \%}$ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％\％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 9101 | 90，248，20 | －Not etecticially operated | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | ${ }^{0}$ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 9102 | 90，29，0，010 | －For electically opeated machines and appliance | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | ${ }^{0 \%}$ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{9103}$ | 0，249，020 | - For non－electrically operated machines and | ${ }^{5}$ | T1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ |
| 9104 | 90，251，100 | －Liouidiflied，tor direct Peading | 5 | N1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ |
| 9105 | ${ }^{90,251,911}$ | Tenperatue gavges or molor vencices | 5 | NT1 | $4 \%$ | $4 \%$ | $4{ }^{46}$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 9106 | 90，251，999 | Other | 5 | NT1 | $4 \%$ | 4\％ | ${ }_{4} 46$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |

# 香港•ASEAN FTAにかかる調査報告書 <br> 別添2－4 原産地品の関税撤廃スケジュール 

（ラオス）

| 9107 | ${ }^{00,251,220}$ | －No etectricall opeated | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9108 | ${ }^{90,258,020}$ | －Electically pepaled | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 / 8}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 9109 | 90，25，030 | －Note electically operaled | 5 | NT | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ |
| 9110 | 90，259，010 | For feecticaly operated isstumens | 5 | T1 | 4\％ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 911 | 90，25，020 | －For ronemetectically peatied instumens | 5 | NT | 4\％ | $4 \%$ | $4 \%$ | ${ }^{\text {3\％}}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 9112 | 028．10．10 | －Level gauges for motor vehicles，electrically operated | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{911}$ | 026．10．20 | －－Level gauges for motor vehicles，not electrically operated | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 9114 | ${ }^{90226.10 .30}$ | －OHere，eleetrically operated | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ |
| 9115 | ${ }^{90,26,1,90}$ | －Oner，note eletricaly operaled | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ |
| 9116 | 62，010 | Peessure eauges tor motor venicios，electicially | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |
| 917 | 2，020 | －－Pressure gauges for motor vehicles，not electrically operated | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2} \%$ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 9118 | ${ }^{90,262,3030}$ | －Other，electicialy operated | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 9119 | ${ }^{90,262,040}$ |  | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％\％ | \％ | \％\％ |
| 9120 | ${ }^{90,268,010}$ | －Eeactically operated | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％\％ | 0\％ | \％\％ | \％ | \％\％ |
| 9121 | ${ }^{90,28,0,20}$ | －－－otelectically operated | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 912 | ${ }^{90,26,0,10}$ | －For electically operaled instuments and | ${ }^{5}$ | N1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 912 | 20，020 | - For none lecticicaly operated instumenns and | ${ }^{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 919 | 9027．0．10 | －EEctrically operaled | 5 | NT | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ |
| 9125 | ${ }^{9027.10 .20}$ | －Notelectriclly operaled | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ |
| 9126 | ${ }^{90.272 .010}$ | －Electically opealed | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 9127 | 90，272，020 | Not eactricaly operated | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{9128}$ | ${ }^{90,273,010}$ | －Eecricicall operaled | 5 | NT1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％\％ |
| 9129 | 90，27，，20 | －No etectricaly operated | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 9130 | ${ }^{90.27,0,010}$ | －Electrially pepaled | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | 2\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ |
| ${ }^{9131}$ | ${ }^{90,275,020}$ | －Noteectricaly operated | 5 | NT1 | 4\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 932 | ${ }^{90,278,010}$ | －Eposurem meles | 5 | NT1 | 4\％ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{913}$ | ${ }^{90,278,030}$ | －Onere，electically operated | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $9{ }^{913}$ | ${ }^{90,278,040}$ | Oner，noteacericaly operaled | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{9135}$ | 90，279，010 | －－Parts and accessories，including printed circuit assemblies for products of heading 90.27, other than for gas or smoke analysis apparatus or microtomes | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{9136}$ | ${ }^{90,279,091}$ | $\cdots$ Eectically operated | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | 4\％ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{937}$ | 90，27，099 | －Oher | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ |
| ${ }^{9138}$ | ${ }^{9028.10 .10}$ | －Gas meters of a k knd mounted on ons con | 5 | N1 | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 9139 | 90，81，090 | －other | 5 | NT1 | 4\％ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 940 | ${ }^{90,882,020}$ | －Water meets | 5 | NT1 | 4\％ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 9141 | ${ }^{90,882,090}$ | －other | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $9{ }^{914}$ | ${ }^{90,283,010}$ | －Kilowat hour meers | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ |
| ${ }^{9143}$ | ${ }^{90,28,090}$ | －otner | 5 | NT1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％\％ |
| 914 | ${ }^{90,28,0,10}$ | Waler meter hosisins or bodies | 5 | NT1 | ${ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ |
| $9{ }^{9145}$ | 90，289，900 | －other | 5 | NT1 | 4\％ | 4\％ | 4／8 | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 9146 | ${ }^{9029.10 .20}$ | －Taximeles | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{9147}$ | ${ }^{90,29,090}$ | －other | 5 | NT1 | 4\％ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ |
| 9148 | ${ }^{90,292,010}$ | －Speesomelest tor moior veicices | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| 9149 | ${ }^{90,292020}$ | －Tachomeers tor moior veicios | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 9150 | ${ }^{90,292,090}$ | －Oner | 5 | V1 | ${ }^{4 \%}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | \％\％ | \％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ |
| 9151 | ${ }^{90,299,010}$ | $\begin{aligned} & \text { - - Of goods of subheading } 9029.10 \text { or of } \\ & \text { stroboscopes of subheading } 9029.20 \end{aligned}$ | ${ }^{5}$ | V1 | $4{ }^{4 \%}$ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |
| 9152 | ${ }^{90,29,020}$ | －Ofother soods of stubeading 9029.20 |  | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ |
| 915 | ${ }^{90,30,000}$ | $\begin{aligned} & \text { - Instruments and apparatus for measuring or } \\ & \text { detecting ionising radiations } \\ & \hline \end{aligned}$ | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 9154 | ${ }^{9,3020,000}$ | －osilloscopes and osesllogaphs | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |
| 9155 | ${ }^{90,303,100}$ | －Mutimetess without recording device | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ |
| 9156 | ${ }^{90,303,200}$ | －Mutimeites with areorsing device | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 9157 | 90，30，310 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{9158}$ | 9，00，320 | －－－Impedance－measuring instruments and apparatus designed to provide visual and／or audible warning of electrostatic discharge conditions that can damage electronic circuits；apparatus for testing electrostatic control equipment and electrostatic grounding devices／fixtures | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ |
| 9159 | ${ }^{90,30,3,30}$ | $\cdots$ Ammeers and volmeers tor moor venicies | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 9160 | ${ }^{90,303,390}$ | Oner | 5 | NT1 | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ |
| 9161 | ${ }^{90,303,900}$ | Onher，wina a ecororing device | 5 | NT1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ |
| 9162 | 90，304，000 | －Other instruments and apparatus，specially designed for telecommunications（for example， cross－talk meters，gain measuring instruments， distortion factor meters，psophometers） | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％\％ | \％\％ |
| 9163 | ${ }^{90,308,210}$ | Waler probers | ${ }^{5}$ | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％ | \％\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 9164 | ${ }^{90,308,290}$ | －Oher |  | ${ }^{\text {N11 }}$ | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 9165 | ${ }^{90,30,410}$ | －－Instruments and apparatus for measuring or checking electrical quantities on printed circuit boards／printed wiring boards and printed circuit assemblies | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| 9166 | ${ }^{90,308,490}$ | －－Other | 5 | NT1 | 4\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9167 | 9，30，910 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | $2 \%$ | 2\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| 9168 | ${ }^{90,308,990}$ | Other | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | $4{ }^{4 \%}$ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| 9169 | ${ }^{90,30,0,010}$ | －－Parts and accessories（including printed circuit assemblies）of goods of subheading 9030.40 or 9030.82 | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 9170 | 90，300，300 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |
| 977 | 90，30，940 | －－Parts and accessories of other instruments and apparatus for measuring or checking electrical quantities on printed circuit boards／printed wiring boards and printed circuit assemblies | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ |
| 9172 | ${ }^{90,30,9090}$ | －omer | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ |
| ${ }^{973}$ | ${ }^{\text {90331．0．10 }}$ | －Electically operaled | 5 | N1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ |
| 9174 | ${ }^{0031.10 .20}$ | －Noteestricaly poeataed | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 975 | ${ }^{90,312,010}$ | －Electricaly operated | 5 | NT1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 97 | ${ }^{90,312,202}$ | －Not electricall operated | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |

## （ラオス）

| P177 | 00，34， 100 | －For inspecting semiconductor wafers or devices or for inspecting photomasks or reticles used in manufacturing semiconductor devices | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 977 | 00，34，910 | －Optical instruments and appliances formeasuring surface particulate contamination on <br> semiconductor wafers | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 979 | 00，34，920 | $\cdots-$ Optical error verification and repair apparatus for <br> printed circuit boards／printed wiring boards and <br> printed circuit assemblies | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 9980 | 00，314，930 | measuring op orcal inecking printed and appliait boarces for <br> wiring boords and printed circtit assemblies | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |
| 9181 | 00，314，990 | －oner | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 9182 | 00，38，010 | Cabal esesers | 5 | NT1 | $4 \%$ | $4{ }^{4}$ | $4{ }^{4 \%}$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
| 9183 | 90，38，090 | －Onter | 5 | NT1 | $4 \%$ | $4{ }^{4}$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％\％ |
| 9984 | 00，31，011 | －－Parts and accessories including printed dirccuit assemblies of optical instruments and appliances for inspecting semiconductor wafers or devevices or for inspecting masks，photomasks or reticles used in manufacturing semiconductor devices；parts and ancessories of optical instruments and appliances for measuring surface particulate contamination on semiconductor wafers | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％\％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ |
| 9895 | 00，31，012 | -- Of optical error verification and repair apparatus <br> for printed circuit boards／printed wiring boards and <br> printed circuit assemblies | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{9186}$ | 00，319，013 |  | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 9187 | ${ }^{0,3,31,019}$ | Onher | 5 | ${ }^{\text {NT1 }}$ | 4\％ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 9188 | 90，319，020 | －For ronereactiraly oferaiede equiment | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 998 | ${ }^{032} 10.10 .10$ | －Electically peerated | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 9990 | ${ }^{\text {Oos210：20 }}$ | －No etedericaly operaed | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | \％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 991 | 00，32，010 | Electically opeated | 5 | NT1 | $4 \%$ | $4{ }^{4 \%}$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 999 | 00，32，020 | －Not electricaly opeated | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3} \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| $9{ }^{993}$ | 00，38，100 | －Hydraulico or peumaic | 5 | NT1 | $4{ }^{4 \%}$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 9194 | 00，38，910 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| $9{ }^{9195}$ | 00，38，920 | －．Automatic instruments and apparatus for <br> regulating or controlling chemical or electrochemical <br> solutions in the manutacture of printed circuit <br> boardsldprinted wiring boards or printed circuit <br> assemblies | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | 0\％ |
| 99 | ${ }^{0,3,32,931}$ | －．．．Automaiciregulining volige units stabilises） | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ |
| 997 | ${ }^{0,382,939}$ | Onter | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 998 | 00，38，990 | Oher | 5 | NT1 | $4 \%$ | $4{ }^{4}$ | $4 \%$ | ${ }^{3} \%$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ |
| 9199 | ${ }^{0,32,0,010}$ | －of soods of stubeading 903289．10 | 5 | ${ }^{\text {NT1 }}$ | 4\％ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 3200 | ${ }^{0,329,020}$ | －of goods of stuheading 90328920 | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |
| 3201 | 90，32，0，30 | －Ot onere fectrically opeated goods | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 3202 | 90，32，900 | －－other | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | 2\％ | $2 \%$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |
| 3203 | 90，30，010 | For electricaly opeataedeauiment | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％\％ | \％ | 0\％ |
| 9204 | 00，30，020 | For noneleectricaly opeatede equipment | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| 2205 | ${ }^{9,1,01,1,00}$ | With meranaical aispay ony | 10 | sL | \％\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 2206 | ${ }^{9,1,01,900}$ | Other | 10 | sL | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2207 | ${ }^{91,02,100}$ | Witaulomaic wining | 10 | st | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 3208 | ${ }^{91,01,2,900}$ | －oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | 0\％ | 0\％ |
| 3209 | 91，09， 100 | －Eiecrically operaed | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9210 | 91，09，900 | －Other | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | ${ }^{7}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| 3211 | ${ }^{9,1,021,100}$ | －With mefanaicalisisply ony | ${ }^{10}$ | st | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 3212 | 9，02，200 | －Wit opoo．efectronic disphy ony | 10 | sL | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | \％ | \％ |
| ${ }^{2213}$ | 9，1，02，，000 | －other | 10 | sL | \％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 3214 | 9，02，100 | －Witaulomaic winding | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 9215 | 91，02，2，00 | －－other | 10 | sL | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{\text {5\％}}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 3216 | ${ }^{9,02,19,10}$ | －Stoo－watches | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | ${ }^{7}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | 0\％ | \％ |
| 227 | ${ }^{9,1029,190}$ | －Other | 10 | sL | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％\％ | 0\％ |
| 9218 | ${ }^{9,1,02,900}$ | －Oner | 10 | sL | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 3219 | 91，03，000 | Electricaly operaled | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9220 | 91，03，000 | Other | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |
| 3221 | 91，00，010 | －Forvenicos | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | $10 \%$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 3222 | ${ }^{9,1,00,020}$ | －Foraicrat | 10 | st | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | \％ | \％ |
| 3223 | 99，00，0，30 | －Forvessels | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 9224 | 9，000，090 | Other | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 3225 | 9，051，100 | －Eearcirally opeated | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％ | 0\％ |
| 2926 | ${ }^{9,0,51,900}$ | －Oner | 10 | sL | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | \％ | \％ | \％ |
| 3227 | ${ }^{91,052,100}$ | Electically operated | 10 | sL | 10\％ | $10 \%$ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％\％ | 0\％ |
| 2228 | 91，05，2，00 | Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | \％ | 0\％ |
| 3229 | 9，05， 9 ，10 | －Maine choonomemers | 10 | sL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{\text {\％}}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 9230 | ${ }^{9,1059,190}$ | $\cdots$ | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{2231}$ | ${ }^{9,0,05,9910}$ | $\cdots$ Maine crooromemeles | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{232}$ | 91，05，990 | －Omer | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 2233 | 9，06，0，000 | Tmeregosises：ine－recorders | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| 9234 | 9，0，09，010 | －Pakking meaters | 10 | sL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 2935 | ${ }^{9,1069,900}$ | －other | 10 | sL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | \％ | 0\％ |
| 926 | 91，070，000 | Time switches with clock or watch movement or with synchronous motor． | 10 | sL | \％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | 0\％ | \％ |
| 237 | 99，08，100 |  | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 2938 | 99，08，200 | －Wilt opoposeletronicid isplay ony | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | \％ | 0\％ |
| 9239 | 9，08，9，900 | －Onter | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 9240 | ${ }^{9,1,08,000}$ | Withautomitic wining | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％ | \％\％ |
| ${ }^{2241}$ | ${ }^{9,1089,000}$ | Onter | 10 | st | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 8\％ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2242 | 91，091，000 | Electically perated | 10 | st | 10\％ | 10\％ | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 2243 | 99，09，000 | Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | \％ | 0\％ |
| ${ }^{224}$ | 9，101，100 | －Complete movements，unassembled or partly | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | $7 \%$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | 0\％ | \％\％ |
| 2245 | 90，01，200 | －hoompleie movemens，assenbled | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{2246}$ | ${ }^{9,101,900}$ | －Roug movenents | 10 | sL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| ${ }^{2247}$ | ${ }^{91,109,000}$ | －oher | ${ }^{10}$ | sL | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{9248}$ | 9，111，000 | －Cases of precious metal or of metal clad with precious metal |  | sL | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | ${ }^{0}$ | ${ }^{0}$ |
| 229 | 90，12，000 | $\begin{aligned} & \text { - Cases of base metal, whether or onot gold- or siver- } \\ & \text { plated } \end{aligned}$ | ${ }^{10}$ | st | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| ${ }^{2250}$ | ${ }^{9,1118,000}$ | －Oner cases | 10 | st | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{\text {1\％}}$ | \％\％ | \％\％ | \％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9251 | 9，119，000 | －Pars | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | ${ }^{6 \%}$ | 5\％ | 4\％ | ${ }^{3} \%$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 925 | 9，122，000 | －cases | 10 | N2 | ${ }^{9 \%}$ | 9\％ | ${ }_{8}^{8}$ | ${ }^{8 \%}$ | 6\％ | 6\％ | 5\％ | 5\％ | 4\％ | $4 \%$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ |
| 925 | 9，12，000 | －Pats | 10 | ज2 | ${ }^{9 \%}$ | 9\％ | ${ }^{8 \%}$ | 8\％ | 6\％ | 6\％ | 5\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{2254}$ | ${ }^{9,13,10,00}$ | －Of precious metal or of metal clad with precious metal | ${ }^{10}$ | sL | \％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{\text {5\％}}$ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{\text {\％}}$ | \％\％ | \％ | \％ | \％ |
| 925 | 9，132，000 | －Of base melal，wentere or not gold－orsiverpplatd | 10 | sL | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | ${ }_{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 9256 | 9，139，000 | －Oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％ |
| 9237 | 9，141，000 | －Spings，inculing nairspings | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{2258}$ | 9，14，3，000 | －Dias | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 925 | 9，14，0，00 | －Pales andibiges | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | 7\％ | ${ }^{6 \%}$ | 5\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | ${ }^{0}$ |
| 9260 | ${ }^{9,1449,000}$ | －other | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9261 | 92，011，000 | －Urightranos | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{262}$ | ${ }^{92,012,000}$ | －Garan Pamos | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 926 | ${ }^{92,019,000}$ | －omer | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | 0\％ | \％ | \％ | \％ |
| 9264 | 92，021，000 | －Payed wita bow | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | \％ | 6\％ | 5\％ | $4 \%$ | 3\％ | $2 \%$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 926 | 92，029，000 | －Other | 10 | st | \％ | 10\％ | $10 \%$ | 0\％ | 10\％ | 10\％ | 10\％ | \％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | \％\％ |
| 926 | ${ }^{92,051,000}$ | －Brasswind istument | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{267}$ | ${ }^{9,0,059,10}$ | －Keyboard pipe organs；harmoniums and similar keyboard instruments with free metal reeds | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8}^{8 \%}$ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{2288}$ | ${ }^{92,059,090}$ | －Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | 0\％ | \％ |
| 926 | 92，060，000 | Percussion musical instruments（for example， drums，xylophones，cymbals，castanets， maracas）． | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 9270 | 92，071，000 | －Keboard isturumis，ofter tran acocrioins | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | \％ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | ${ }^{\text {1\％}}$ | \％ | \％\％ | \％ | \％ |
| 9271 | ${ }^{92,079.000}$ | －oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | ${ }^{5 \%}$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 9272 | ${ }^{92,081,000}$ | －Musial boxes | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{9273}$ | 92，089，010 | －Decoy calls，whistles，call horn and other mouth－ blown sound signaling instruments | ${ }^{10}$ | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | 3\％ | $2 \%$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| 9274 | ${ }^{92,089,090}$ | －－other | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 8\％ | 7\％ | 6\％ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | \％ | 0\％ |
| ${ }^{2275}$ | ${ }^{92,093,000}$ | －Mssal instumen string | ${ }^{10}$ | sL | 0\％ | 0\％ | \％\％ | $10 \%$ | 10\％ | ${ }^{10 \%}$ | 10\％ | \％\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％\％ | \％ | \％\％ |
| 9276 | ${ }^{92,099,10}$ | $\begin{array}{\|l\|} \hline- \text { Strung backs, keyboards and metal frames for } \\ \text { upright pianos } \\ \hline \end{array}$ | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | ${ }^{0 \%}$ |
| ${ }^{927}$ | ${ }^{92,099,190}$ | …oter | ${ }^{10}$ | st | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 8\％ | 7\％ | ${ }^{6 \%}$ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | \％ | 0\％ | 0\％ |
| 78 | 92，099，200 | －Parts and accessories for the musical instruments of heading 92.02 | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％\％ |
| 9279 | 20，99，400 | －Parts and accessories for the musical instruments of heading 92.07 | 10 | sL | \％ | 10\％ | 10\％ | \％ | 0\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 9280 | ${ }^{92,099,900}$ | －－other | 10 | st | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{281}$ | ${ }^{93,011,000}$ | －Atiliery weapons（for example，guns，howitzers and motars） | ${ }^{30}$ | EL | $\bigcirc$ | 0 | － | $\bigcirc$ | $\bigcirc$ | 0 | U | $\bigcirc$ | U | $\bigcirc$ | 0 | $\checkmark$ | 0 | 0 | － | 0 | － | 0 | 0 | U |
| 9282 | 9，012，000 | －Rocket launchers；flame－throwers；grenade launchers；torpedo tubes and similar projectors | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | U | U | U | $\checkmark$ | $\checkmark$ | U | $\checkmark$ | U | $\bigcirc$ | U | U | U | U | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ |
| ${ }^{2283}$ | ${ }^{93,019,000}$ | －orner | ${ }^{30}$ | EL | ט | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{9284}$ | 93，020，000 |  | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | U | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | 0 | $\checkmark$ | $\bigcirc$ | U | $\bigcirc$ | － |
| 9285 | 9，03， 1000 | －Mrzzelieadigig fieams | ${ }^{30}$ | EL | U | U | U | U | U | U | U | U | $\bigcirc$ | U | 0 | U | U | U | U | 0 | U | $\checkmark$ | U | $\bigcirc$ |
| ${ }^{9286}$ | 93，032，000 | －Other sporting，hunting or target－shooting <br> shotguns，including combination shotgun－rifles | ${ }^{30}$ | EL | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | 0 | 0 | ט | O | － | $\bigcirc$ | 0 | 0 | ט | $\bigcirc$ | $\bigcirc$ | 0 | 0 |
| ${ }^{2887}$ | ${ }^{9,03,03,000}$ |  | ${ }^{30}$ | EL | $\bigcirc$ | 0 | $\bigcirc$ | 0 | $\bigcirc$ | 0 | 0 | 0 | － | $\bigcirc$ | ט | 0 | $\bigcirc$ | U | 0 | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{9288}$ | ${ }^{93,039,000}$ | －orner | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | U | U | $\bigcirc$ | U | U | $\checkmark$ | $\checkmark$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | U | U | 0 | U | 0 | $\bigcirc$ |
| ${ }^{289}$ | 93，040，010 | - Air guns，operating at a pressure of less than 7 kgf／cm2 | ${ }^{30}$ | EL | 0 | $\bigcirc$ | 0 | $\bigcirc$ | 0 | 0 | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | ＂ | 0 | 0 | $\bigcirc$ | － | － | U |
| 929 | 9，040，090 | －Oner | ${ }^{30}$ | EL | ט | 0 | ט | 0 | U | ט | U | 0 | U | U | U | 0 | 0 | $\bigcirc$ | ט | U | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ |
| ${ }^{2921}$ | ${ }^{9,050,000}$ | －Of revovers or pisios | ${ }^{30}$ | EL | $\bigcirc$ | － | － | ט | ， | $\bigcirc$ | － | ， | U | ， | U | － | U | － | － | U | U | － | U | $\bigcirc$ |
| 9292 | ${ }^{93,052,000}$ | Of shotuns or rilles of heading 93.03 | ${ }^{30}$ | EL | $\bigcirc$ | － | U | U | $\bigcirc$ | 0 | U | U | 0 | ט | U | ט | ט | U | 0 | ט | 0 | U | U | 0 |
| ${ }^{293}$ | ${ }^{93,059,110}$ | －－Of leatere or fextile materal | ${ }^{30}$ | EL | $\bigcirc$ | 0 | 0 | $\bigcirc$ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | U | U | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ${ }^{229}$ | ${ }^{93,059,190}$ | －－Other | ${ }^{30}$ | EL | $\bigcirc$ | ט | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | ט | U | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{2925}$ | ${ }^{93,059,911}$ | $\cdots$ Of leatere or texile material | ${ }^{30}$ | EL | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | U | － | － | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |  |
| 929 | 9，059，919 | Onter | ${ }^{30}$ | EL | U | U | U | U | U | 0 | U | U | 0 | U | 0 | U | ， | U | U | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| 929 | 9，059，991 | $\cdots$ Of leatere or exexile materal | ${ }^{30}$ | EL | 0 | 0 | O | U | 0 | $\bigcirc$ | $\checkmark$ | 0 | 0 | $\bigcirc$ | U | U | － | 0 | 0 | 0 | － | U | ט | 0 |
| ${ }^{2988}$ | ${ }^{3,05,59,999}$ | Other | ${ }^{30}$ | EL | 0 | U | $\bigcirc$ | 0 | $\bigcirc$ | 0 | U | 0 | $\bigcirc$ | － | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | 0 | － | $\bigcirc$ | O | $\bigcirc$ |
| ${ }^{229}$ | ${ }^{93,062,100}$ | －Catitiges | ${ }^{30}$ | EL | ט | U | U | U | $\bigcirc$ | $\checkmark$ | $\checkmark$ | U | $\bigcirc$ | U | $\checkmark$ | U | ט | ט | U | U | U | $\checkmark$ | $\checkmark$ | $\bigcirc$ |
| ${ }^{3300}$ | ${ }^{3,0622,900}$ | －－other | ${ }^{30}$ | EL | $\bigcirc$ | － | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ |
| 9301 | ${ }^{93,03,0,011}$ |  | ${ }^{30}$ | EL | $\bigcirc$ | U | － | $\bigcirc$ | U | － | U | － | $\bigcirc$ | ט | ט | U | U | － | U | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| ${ }^{3302}$ | ${ }^{93,063,019}$ | －．－other | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | 0 | U | $\bigcirc$ | 0 | 0 | U | $\bigcirc$ | 0 | － | $\bigcirc$ |
| 9303 | 9，0，03，20 | Cartidges tor fiveting or simialia tools of for captive－bot humane kilers and parts thereof | ${ }^{30}$ | EL | $\bigcirc$ | ＂ | ＂ | O | O | － | ＂ | O | ${ }^{\circ}$ | O | U | U | ＂ | U | ＂ | ${ }^{\circ}$ | ${ }^{\circ}$ | U | ＂ | $\bigcirc$ |
| ${ }^{3304}$ | ${ }^{93,063,091}$ | $\cdots$ | ${ }^{30}$ | EL | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 9305 | ${ }^{93,063,099}$ | …oner | ${ }^{30}$ | EL | 0 | 0 | O | U | 0 | U | 0 | 0 | 0 | $\bigcirc$ | U | U |  | ， | O | 0 | 0 |  | O | $\bigcirc$ |
| 9306 | 93，099，000 | －other | ${ }^{30}$ | EL | $\bigcirc$ | 0 | 0 | $\bigcirc$ | 0 | 0 | 0 | U | U | $\bigcirc$ | U | ¢ | U | 0 | $\bigcirc$ | $\checkmark$ | 0 | 0 | 0 | 0 |
| 9307 | 93，070，000 | Swords，cutlasses，bayonets，lances and similar arms and parts thereof and scabbards and sheaths therefor | ${ }^{30}$ | EL | U | － | $\checkmark$ | － | U | － | － | U | $\bigcirc$ | $\checkmark$ | U | U | U | U | － | U | $\checkmark$ | U | $\bigcirc$ | $\bigcirc$ |
| ${ }^{3008}$ | 94，011，000 | －Seals of a kind used for arcrath | 10 | st | $10 \%$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％\％ | 0\％ | \％ |
| 3309 | ${ }^{94,012,010}$ |  | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％\％ | 0\％ | \％ |
| 9310 | 94，012，090 | －－oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | \％ |
| ${ }^{3311}$ | 94，013，000 | －Swive seast with vaiaide neightadisisment | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | 7\％ | ${ }^{6 \%}$ | 5\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| 3312 | 94，014，000 | －Seats other than garden seats or camping equipment，convertible into beds | 10 | st | 10\％ | 10\％ | 0\％ | 10\％ | \％ | 10\％ | 0\％ | \％\％ | ${ }^{8 \%}$ | \％ | 6\％ | 5\％ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{9313}$ | 94，015，100 | －O b bamboo or ratan | 40 | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | 0 | $\bigcirc$ | U | $\bigcirc$ | 0 | U | 0 | U | $\bigcirc$ | U | $\bigcirc$ | 0 | U | $\bigcirc$ |
| ${ }^{3314}$ | 94，015，900 | －－omer | ${ }^{40}$ | EL | $\bigcirc$ | U | $\checkmark$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | － |
| 9315 | 94，016，100 | －Uporosisered | ${ }^{40}$ | EL | － | U | 0 | U | U | U |  | U | U | ט | U | U | ， | U | U | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ |
| 9316 | 94，016，900 | －－oner | ${ }^{40}$ | EL | U | $\bigcirc$ | O | － | $\bigcirc$ | $\bigcirc$ | O | － | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | － |
| ${ }^{3317}$ | ${ }^{94,017,100}$ | －Uphossisered | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\square^{\circ}$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | － | ， | $\bigcirc$ | $\checkmark$ | $\checkmark$ | U | $\bigcirc$ | $\bigcirc$ |
| ${ }^{3318}$ | ${ }^{94,017,900}$ | Oher | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{3319}$ | 94，018，000 | －Onereseals | ${ }^{20}$ | EL | $\bigcirc$ | U | U | $\bigcirc$ | － | － |  | 0 | $\bigcirc$ | U | U | U | U | $\bigcirc$ | 0 | U | U | U | $\bigcirc$ | $\bigcirc$ |
| ${ }^{332}$ | ${ }^{94,0,9,9010}$ | －OI seals of stubeading 9001．10．00 | ${ }^{20}$ | EL | $\bigcirc$ | U | － | ， | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － |  |  |  | $\bigcirc$ | － |  | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ |
| 9321 | 94，019，031 | $\underset{9401.20 .10}{\text { Heat }}$ ． | ${ }^{20}$ | EL | $\bigcirc$ | U | 0 | 0 | $\bigcirc$ | O | － | $\bigcirc$ | 0 | O | ＂ | ＂ | ＂ | ＂ | $\bigcirc$ | ＂ | ${ }^{\circ}$ | U | ＂ | $\bigcirc$ |
| 9322 | ${ }^{94,019,0,039}$ | －－．other | ${ }^{20}$ | EL | 0 | 0 | U | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | U | $\bigcirc$ | 0 | U | 0 | U | U | U | $\bigcirc$ | 0 | 0 | $\bigcirc$ |
| ${ }^{9323}$ | ${ }^{94,0,9,9,40}$ | －Of seals of stubeading 9001．30．00 | ${ }^{20}$ | EL | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | U | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| ${ }^{932}$ | 94，019，092 | $\cdots$ Of pasicis | ${ }^{20}$ | EL | $\checkmark$ | U | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | － | $\checkmark$ | $\bigcirc$ | U | U | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ |
| ${ }^{9325}$ | 94，019，099 | $\cdots$ | ${ }^{20}$ | EL | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | ט | U | － | U | U | $\bigcirc$ | － | U | U | 0 |
| ${ }^{9326}$ | ${ }^{9402 \cdot 10.10}$ | －－Denisiss shais and parts thereof | 5 | v1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3227}$ | ${ }^{9402 \cdot 10.30}$ | －Barbess charis and parst theeof | 5 | vi | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| ${ }^{9328}$ | 94，021，090 | －－oner | 5 | NT1 | $4 \%$ | 4\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{332}$ | 94，29，010 |  | 10 | st | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | \％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 9330 | 94，029，90 | －other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{9331}$ | 94，03， 000 | －Meat itumitue of a kind usedin offices | 10 | sL | 10\％ | 10\％ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | $10 \%$ | 8\％ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |

## 香港•ASEAN FTAにかかる調査報告書

別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| \％932 | ${ }^{\text {94，032，010 }}$ | －Fume cupboads | 10 | st | 10\％ | $10 \%$ | $10 \%$ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | \％ | 6\％ | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 983 | 94，02，2900 | －other | 10 | sL | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 9334 | 94，03，000 | Wooden turiture of a kind usedi iofticos | 40 | EL | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | 0 |
|  | 94，04，000 | Wooden tumitue of a kind s sed in the kicten | ${ }^{40}$ | EL | 0 | 0 | 0 | U | O | U | U | U | U | U | ט | U | U | U | $\bigcirc$ | U | U | ， | O | $\bigcirc$ |
| 9336 | 94，05，000 | den fumitur of a kind usedi in the beforom | ${ }^{40}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | U | － | 0 | U | － | U | 0 | 0 | 0 | U | － | U | 0 | U | U | 0 | 0 | U | U |
| 9337 | 94，06，010 | －Fume cupboards | ${ }^{40}$ | ${ }^{\text {EL }}$ | U | 0 | 0 | U | $\bigcirc$ | 0 | U | $\bigcirc$ | U | $\bigcirc$ | 0 | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U |
| ${ }^{9388}$ | 94，06，090 | Oiner | ${ }^{40}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | － | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | U | U | U | U | － | U |
| 9339 | 94，03，010 | Baby wakers | ${ }^{40}$ | ${ }^{\text {EL }}$ | U | 0 | U | U | U | 0 | U | U | U | U | ט | ט | U | U | $\bigcirc$ | ט | U | U | U | U |
| 9390 | 94，07，020 | －Fume cupboars | 40 | EL | 0 | 0 | 0 | U | 0 | 0 | 0 | U | U | U | 0 | ט | U | U | $\bigcirc$ | ט | U | U | 0 | 0 |
| ${ }^{9341}$ | 94，07，090 | －Other | ${ }^{40}$ | EL | U | 0 | 0 | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | 0 | 0 | 0 | ט | U | O | 0 | ט | U | $\bigcirc$ | 0 | $\bigcirc$ |
| 9342 | 94，08，100 | －Of bamboo oratan | ${ }^{40}$ | EL | 0 | 0 | 0 | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ |
| ${ }_{934}$ | 94，08，9，90 | －－Fume cupoads | ${ }^{40}$ | EL | U | U | ט | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | 0 | U | $\bigcirc$ | U | U | ט | $\bigcirc$ |
| 934 | 94，08，990 | －－Other | ${ }^{40}$ | ${ }^{\text {EL }}$ | U | 0 | U | U | ט | ט | U | － | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | U | ט | U | U | ט | U |
| ${ }^{3} 85$ | 94，03，010 | －Of baby wakers of stubheaing 9403．70．10 | 40 | EL | $\bigcirc$ | $\bigcirc$ | ט | ט | $\bigcirc$ | － | － | ט | U | － | $\bigcirc$ | ט | U | 0 | U | － | U | － |  | U |
| 9346 | 94，09， 090 | －other | ${ }^{40}$ | EL | 0 | 0 | 0 | 0 | $\bigcirc$ | 0 | 0 | 0 | 0 | 0 | $\bigcirc$ | U | 0 | 0 | U | － | U | U | 0 | U |
| 9347 | 94，04， 000 | －Mattess suppors | ${ }^{20}$ | EL | U | 0 | U | ט | U | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | ， | $\bigcirc$ | 0 | － | U | $\bigcirc$ | 0 | U | ט | $\bigcirc$ |
| ${ }^{9348}$ | 94，02，100 | $\begin{aligned} & \text { - Of cellular rubber or plastics, whether or not } \\ & \text { covered } \end{aligned}$ | ${ }^{20}$ | EL | U | $\bigcirc$ | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | 0 | U | 0 | $\bigcirc$ | $\bigcirc$ | U | 0 | U | U | 0 | 0 | O | U |
| 339 | 94，02，910 | －Spring matresses | ${ }^{20}$ | ${ }^{\text {EL }}$ | U | U | $\bigcirc$ | $\bigcirc$ | U | U | U | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | U | 0 | $\bigcirc$ | U | $\bigcirc$ |
| 9350 | 94，042，220 | Onere hyperthemia／hyonotemia tye | ${ }^{20}$ | EL | U | 0 | U | 0 | $\bigcirc$ | 0 | 0 | U | U | $\bigcirc$ | O | $\bigcirc$ | U | U | U | $\bigcirc$ | U | － | ， | － |
| 9351 | 94，042，990 | －other | ${ }^{20}$ | EL | U | U | U | U | U | $\bigcirc$ | U | 0 | U | ט | ט | ט | U | ט | U | ט | U | ט | U | $\bigcirc$ |
| 935 | 94，03，000 | Seeping bags | ${ }^{20}$ | EL | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | － | U | $\bigcirc$ | $\bigcirc$ |
| ${ }^{9353}$ | 94，09，010 | －Oults，bespreads and mattess．polocecols | ${ }^{20}$ | EL | U | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  | U | 0 | $\bigcirc$ |
| ${ }^{9354}$ | 94，09，090 | －other | ${ }^{20}$ | EL | 0 | U | U | U | 0 | ט | 0 | U | U | 0 | 0 | 0 | U | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | － | U | $\bigcirc$ |
| ${ }^{9355}$ | ${ }^{9405.10 .20}$ | －Lamps tor opeating fooms | 5 | v1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{9356}$ | ${ }^{99051.10 .30}$ | Spolights | 5 | T1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{9357}$ | ${ }^{\text {94，0，0，} 040}$ | $\cdots$ | 5 | T1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{9358}$ | 94，05，9，90 | －other | 5 | T1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |
| 9359 | 94，05，010 | Lamps tor operating soms | 5 | T1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ |
| 9360 | 94，052，090 | －Oner | 5 | T1 | $4 \%$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{3861}$ | 94，05，000 | －Lighting sels ofa kind used ior Chisismas tres | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 936 | 94，04，020 | Seachilighs | 5 | T1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{9363}$ | 94，05，4，40 | －Oner spolight | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 9364 | 94，04， 5 ，50 | －－Other，of a kind used for lighting public open spaces or thoroughfares | 5 | T1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ |
| ${ }^{9865}$ | 94，54，0，06 |  | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{3966}$ | 94，54，070 | Non－flashing aerodrome beacons；lamps for railway rolling stock，locomotives，aircraft，ships，or lighthouses，of base metal | ${ }_{5}$ | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{9367}$ | 54，080 | Pilot lamps with fittings for electro－thermic domestic appliances of heading 85.16 | 5 | N1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ |
| 9868 | 94，054，091 | Fibre－optic headband lamps of a kind designed for medical use | 5 | N1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ |
| 936 | 94，04，0，99 | －－－oter | 5 | T1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ |
| 9370 | 94，05，011 |  | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 9871 | 94，05，019 | －．other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ |
| 9372 | 94，05，940 | －Huricanelamps | 5 | $\sqrt{11}$ | ${ }^{4}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{9373}$ | 94，05，990 | －－omer | 5 | T1 | $4{ }^{4 \%}$ | ${ }^{4 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 9374 | 94，06，010 | $\cdots$ Warning signs，street name signs，road and traftic | 5 | T1 | 4\％ | 4\％ | $4 \%$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |
| 9375 | 94，06，090 | －OMher | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{9376}$ | 94，59，110 | －For lamps tor pepeaing fooms | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 9377 | 94，05，120 | $\cdots$－For sponiolits | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{9378}$ | 94，59， 140 | －GGbos or chimeeys | 5 | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 9379 | 94，05，150 | $\cdots$－Forsaeachights | 5 | ${ }^{\text {NT1 }}$ | $4{ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{9380}$ | 94，05，190 | －other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{9881}$ | 94，05，210 | F－Forlamps tor opeatiag fooms | 5 | NT1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ |
| 9832 | ${ }^{\text {94，059，220 }}$ | $\cdots$ For spolight | 5 | NT1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{983}$ | 94，09，230 | －For searchionts | 5 | T1 | ${ }^{4 \%}$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{9884}$ | 94，05，290 | Other | 5 | T1 | $4{ }^{4 \%}$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 9835 | 94，05，910 | Lampshades of texile mateial | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{\text {3\％}}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{9886}$ | 94，05，920 | Lampenades of ot ther maleial |  | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{988}$ | 94，05，930 | $\begin{aligned} & \text { - Of lamps of subheading 9405.50.11 or } \\ & 9405.50 .19 \end{aligned}$ | 5 | NT1 | $4 \%$ | $4 \%$ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{9388}$ | 94，059，90 | $\cdots$ For searchight of ofonolghts | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
| 988 | 94，05，990 | $\cdots$ | 5 | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{9390}$ | 94，66，011 | －or pasaics | ${ }^{10}$ | st | 10\％ | 10\％ | $10 \%$ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 9391 | 94，06，019 | －Other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{2392}$ | 94，06，092 | －－ot wood | 10 | st | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| 9393 | 94，06，094 | －－of iono orstel | 10 | st | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| ${ }^{239}$ | 94，06，095 | －－ot possics or of alumium | 10 | st | 10\％ | \％ | 0\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | $8{ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{2935}$ | 94，06，096 | Of concele or of arificial sione | ${ }^{10}$ | st | 10\％ | \％\％ | 0\％ | 10\％ | 10\％ | 0\％ | 0\％ | ${ }^{10 \%}$ | ${ }^{8}$ | \％ | ${ }^{6 \%}$ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{9396}$ | 94，06，099 | －other | 10 | st | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{3397}$ | 95，03，010 | Tricycles，scooters，pedal cars and similar wheeled toys；dolls＇carriages | 5 | T1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{9398}$ | 95，30，021 | －－Dolls，whenere or orod dessed | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | $2 \%$ | ${ }^{2 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 939 | 95，03，022 | -- Garments and garment accessories；footwear and headgear | 5 | T1 | $4 \%$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 9900 | 95，00，029 | －．onter | 5 | T1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ |
| ${ }^{901}$ | 95，00，030 |  | 10 | sL | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | \％ | ${ }^{5 \%}$ | 4／8 | ${ }^{3 \%}$ | $2 \%$ | 1\％ | \％ | \％ | \％ | \％ |
| 9402 | 95，03，040 | －Reduced size（＂scale＂）models and similar recreational models，working or not | 10 | st | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{9003}$ | 95，03， 505 | －Other construction sets and constructional toys，of materials other than plastics | 10 | st | 10\％ | 0\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 0\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | ${ }^{0 \%}$ |
| 9904 | 5，030，060 | －Stuffed toys representing animals or non－human <br> creatures | 10 | st | ${ }^{10 \%}$ | 0\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | 0\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{9005}$ | 95，03，070 | －Puzzes ofal lknds | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{9006}$ | 95，00，091 | Numerical，alphabetical or animal blocks or cut－ outs；word builder sets；word making and talking sets；toy printing sets ；toy counting frames（abaci）； toy sewing machines；toy typewriters | 10 | sL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | \％ | \％ |
| 9907 | 95，08，092 | －Skiping ropes | 10 | ${ }^{\text {sL }}$ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 9908 | ${ }^{95,08,093}$ | －Matbes | 10 | ${ }^{\text {st }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％\％ |
| ${ }^{9099}$ | 95，00，099 | Other | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 940 | 95，04，2020 | －Tales sorobiliars of a alkins | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\checkmark$ | ， | － | ${ }^{\text {u }}$ | $\checkmark$ | ${ }^{\text {u }}$ | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ | ${ }^{\circ}$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | ${ }^{\circ}$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | $\bigcirc$ |
| ${ }^{9411}$ | ${ }^{95,02,2303}$ | －Biliad crank | ${ }^{30}$ | EL | U | $\bigcirc$ | ט | － | － | $\bigcirc$ | U | － | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ， | U | $\bigcirc$ | － | － | － | $\bigcirc$ |
| ${ }^{9412}$ | 95，042，090 | －Other | ${ }^{30}$ | EL | U | 0 | U | $\bigcirc$ | U | U | U | U | U | 0 | $\bigcirc$ | $\bigcirc$ | 0 | 0 | U | $\bigcirc$ | U | U | － | $\bigcirc$ |
| ${ }^{9413}$ | 95，08，010 | －Prmabes or sol machines | ${ }^{40}$ | EL | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | ט | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |  | ט | $\bigcirc$ |
| ${ }^{9414}$ | 95，94， 202 | Patso f wood，papere or plasics | ${ }^{40}$ | ${ }^{\text {EL }}$ | U | 0 | U | 0 | U | 0 | U | U | 0 | － | U | O | 0 | U | U | O | 0 | U | U | 0 |
| 9415 | 95，04，${ }^{\text {a }}$ O | －Oner | ${ }^{40}$ | EL | U | U | U | U | U | U | $\bigcirc$ | U | $\bigcirc$ | U | U | U | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | － | U | $\bigcirc$ |
| 9446 | ${ }^{95,044,000}$ | ${ }^{-P \text { Plajig caras }}$ | ${ }^{30}$ | EL | O | U | 0 | 0 | O | U | 0 | 0 | U | $\bigcirc$ | 0 | 0 | U | $\bigcirc$ | O | ט | U | U | 0 | U |


| 917 | 195，04，000 | －Video game consoles and machines，other than those of subheading 9504.30 | 40 | ${ }^{\text {EL }}$ | 0 | O | － | U | 0 | － | － | U | O | － | ${ }^{0}$ | ${ }^{\circ}$ | U | ${ }^{0}$ | ${ }^{\circ}$ | U |  | U |  | ${ }^{\circ}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9418 | 95，04，0，10 | －－Bowing requises of alk kins | ${ }^{30}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | 0 | 0 | U | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | U | U | $\bigcirc$ | ט | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | 0 |
| 9419 | 95，49，9，20 | －Dars and pans and accessories hereitor | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | $\bigcirc$ | $\bigcirc$ | ${ }^{\circ}$ | $\bigcirc$ | ， | $\bigcirc$ | U | $\bigcirc$ | ， | $\bigcirc$ | 0 | 0 | U | $\square^{\circ}$ | 0 | U | 0 | U | 0 |
| 929 | ［49，031 |  | ${ }^{30}$ | EL | U | $\bigcirc$ | $\checkmark$ | ט | $\bigcirc$ | $\checkmark$ | ט | U | ט | － | － | U | U | U | ט | U | u | U | U | $\bigcirc$ |
| 9241 | 95，04，0，39 | －other | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | U | $\bigcirc$ | $\cup$ | $\cup$ | － | $\bigcirc$ | $\cup$ | $\cup$ | U | ט | $\bigcirc$ |
| 942 | ${ }^{59,04,9,92}$ | $\cdots \mathrm{Of}$ Wod of of pasaics | ${ }^{30}$ | ${ }^{\text {EL }}$ | U | U | 0 | ט | 0 | $\bigcirc$ | $\checkmark$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | － | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | － | $\bigcirc$ | $\bigcirc$ |
| ${ }^{9223}$ | 95，04，9，93 | $\cdots$ Onter | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | ט | U | $\bigcirc$ | U | $\bigcirc$ | 0 | $\bigcirc$ |
| 924 | ${ }^{95,04,9,094}$ | $\cdots \mathrm{Ol}$ wod or of plasitics | ${ }^{30}$ | EL | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | u | $\checkmark$ | U | ט | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ |
| 929 | 95，04，9，99 | $\cdots$ Oner | ${ }^{30}$ | EL | － | $\bigcirc$ | 0 | － | $\bigcirc$ | $\bigcirc$ | － |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | － | － | U | U | U | ט | U | U | $\bigcirc$ |
| 9246 | 95，05，000 | －Antices tor Chisismas esesivies | 10 | Ist | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 0\％ |
| ${ }^{9427}$ | 95，55，000 | －Other | 10 | IsL | 0\％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 0\％ | 0\％ | \％ | 10\％ | 0\％ | 0\％ | \％\％ |
| 929 | 95，061，100 | －Sks | 5 | T1 | ${ }_{4 \%}$ | 4\％ | 4\％ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％ | \％ |
| 9429 | ${ }^{95,061,200}$ | －Skfraseinings sskbibindings | 5 | T1 | $4 \%$ | $4 \%$ | $4{ }^{4 \%}$ | 3\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 9380 | 99，06，900 | －other | 5 | T1 | $4 \%$ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 9331 | 95，02，100 | Salioards | 5 | NT1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3} \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 9432 | 95，02，200 | －Other | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{933}$ | 95，06， 100 | Cubs，complele | 10 | sL | \％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | 0\％ | 0\％ |
| ${ }^{9334}$ | ${ }^{95,06,200}$ | ：Bals | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 9395 | 95，06，900 | Oner | 10 | st | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8} \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 9396 | 95，064，010 | －Tables | 10 | sL | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | 0\％ | 0\％ |
| 9387 | 95，064，900 | －－oner | 10 | st | \％\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{9388}$ | 95，06， 100 | ${ }_{\text {Lawheneme }}$ | 5 | ${ }^{\text {T1 }}$ | 4\％ | 4\％ | ${ }^{4 \%}$ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 9339 | 95，65，900 | －other | 5 | T1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{\text {3\％}}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| 940 | 95，06，100 | －Lawn－temis bals | 5 | T1 | 4\％ | 4\％ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ |
| 944 | ${ }^{95,066,200}$ | －－nlatable | 5 | NT1 | 4\％ | $4 \%$ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{944}$ | 95，66，900 | －－other | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | ${ }^{3 \%}$ | 2\％ | 2\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 943 | 95，06，700 | －Ice skates and roller skates，including skating boots with skates attached | 5 | T1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ |
| ${ }^{944}$ | 95，06，100 | －Aricices and equiument tor general physical | 5 | v1 | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 944 | 95，69，900 | －Oher | 5 | T1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | ${ }^{\circ}$ | 0\％ | 0\％ | 0\％ |
| ${ }^{9446}$ | ${ }^{95,07,000}$ | －Fsing oods | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{947}$ | 95，02，2000 | －Fsshrooks，whenere or rot selled | ${ }^{10}$ | st | 10\％ | $10 \%$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％\％ | \％\％ | 0\％ | 0\％ |
| 9448 | 955，73，000 | －Fsting reels | 10 | sL | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | \％\％ |
| 949 | 95，07，．000 | －oner | 10 | st | 0\％ | 0\％ | \％ | 10\％ | 10\％ | 0\％ | 0\％ | 0\％ | $8{ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | $4{ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| $9{ }^{955}$ | 95，08，000 | －Traveling circuses and taveling menageies | 10 | st | 0\％ | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | \％ | ${ }^{7}$ | 6\％ | \％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | 0\％ | \％ |
| $9{ }^{9451}$ | 95，09，000 | －other | 10 | st | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | \％ | 0\％ |
| 945 | 99，01，000 | －Worked wory and aticles of ivor | 10 | EL | $\bigcirc$ | － | $\bigcirc$ | － | － | $\bigcirc$ | U | － | $\bigcirc$ | $\bigcirc$ | ט | $\bigcirc$ | － | － | U | ט | $\bigcirc$ | － | U | $\bigcirc$ |
| ${ }^{9453}$ | 90，019，010 | －Worked mothero－f．pear or or tortoise－shell and | 5 | ${ }^{\text {EL }}$ | 0 | 0 | O | ט | 0 | 0 | － | O | $\bigcirc$ | 0 | 0 | ט | 0 | 0 | ט | U | ט | 0 |  | U |
| ${ }^{9354}$ | 90，09，091 | igar or cigarette cases，tobacco jars； ornamental articles | ${ }^{5}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | － | U | 0 | U | U | u | － | U | U | U | $\checkmark$ | U | U | ${ }^{\circ}$ | O | U | U | 0 |
| 945 | 90，019，099 | $\cdots$ | 5 | EL | $\bigcirc$ | 0 | 0 | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ |
| ${ }^{9356}$ | 98，02，010 | －Gealin capasus or or hamameunical proouls | 5 | T1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | 2\％ | $2 \%$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 9457 | 90，020，020 | Cigar or cigarette cases，tobacco jars；ornamental articles | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | ${ }^{3}$ | 2\％ | 2\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{9458}$ | 90，02，090 | －Oner | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | ${ }^{2 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 9459 | 9060．10．10 | －Busses | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 9460 | 9003．10．20 | Broms | 10 | IsL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{9661}$ | ${ }^{98,032,100}$ | －Tooth bushes，inculding denalaplate bushe | 10 | ${ }^{\text {sL }}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | 8\％ | ${ }^{7}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％\％ | \％ | \％ | \％ |
| ${ }^{2462}$ | 98，032，900 | －Onter | ${ }^{10}$ | st | ${ }^{10 \%}$ | \％ | 10\％ | 10\％ | 10\％ | $1{ }^{10 \%}$ | 10\％ | 10\％ | ${ }_{8 \%}$ | \％ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{46}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| ${ }^{2463}$ | 90，03， 000 | －Artists＇brushes，writing brushes and similar brushes for the application of cosmetics | 10 | st | 10\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | ${ }^{7}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | ${ }^{0 \%}$ | \％$\%$ | \％ | \％ |
| $9{ }^{984}$ | 99，034，000 | －Paint，distemper，varnish or similar brushes（other than brushes of subheading 9603．30）；paint pads and rollers | 10 | sL | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | 0\％ | \％ | \％ |
| 946 | 99，03，000 | －Other brushes constituting parts of machines， appliances or vehicles | ${ }^{10}$ | st | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{9666}$ | 90，03，010 | $\begin{aligned} & \text {-- Prepared knots and tufts for broom or brush } \\ & \text { making } \\ & \hline \end{aligned}$ | ${ }^{10}$ | ${ }^{\text {sL }}$ | 10\％ | \％\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | 0\％ |
| ${ }^{9647}$ | 98，03， 202 | －Hand－operated mechanical floor sweepers，not motorised | 10 | ${ }^{\text {sL }}$ | 0\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{9468}$ | 99，03， 090 | －OOter busses | 10 | Ist | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 0\％ | 0\％ | 10\％ | \％\％ | 0\％ | 0\％ | 10\％ | 0\％ | 0\％ | \％ |
| 946 | 98，03，9，90 | －Oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | 0\％ | \％ |
| 9470 | 99，00，0，10 | －or meal | 10 | st | ${ }^{10 \%}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ |
| 9871 | 98，00，0900 | －other | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | $8 \%$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| 9472 | 98，50，000 | Travel sets for personal toilet，sewing or shoe or clothes cleaning． | 10 | ${ }^{\text {sL }}$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | \％ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 / 8}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| ${ }^{9473}$ | 9006．10．10 | －ot plasics | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | \％ |
| ${ }^{9774}$ | 90，061，090 | －omer | ${ }^{10}$ | sL | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\％ | ${ }^{10 \%}$ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | 0\％ | \％ |
| 9475 | 90，062，100 | －Of plasiscs，not covered wint iexilie material | 10 | NT2 | 9\％ | 9\％ | 8\％ | 8\％ | $6 \%$ | 6\％ | 5\％ | 5\％ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| ${ }^{9476}$ | 98，062，200 | －－Of base meal，not covered wift extie mateial | 10 | ${ }^{\text {sL }}$ | \％ | \％\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | 7\％ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{\text {\％}}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\％ | \％ | 0\％ | 0\％ |
| ${ }^{9477}$ | 98，62，2000 | －Onter | 10 | sL | \％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | 5\％ | ${ }^{4 \%}$ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％ | \％ |
| 978 | 98，06，0，010 | －－ot pasics | 10 | st | 10\％ | \％ | 10\％ | 10\％ | 10\％ | 10\％ | \％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％\％ | 0\％ | 0\％ | \％ |
| 979 | 98，06，3090 | －－omer | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7}$ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ |
| 9880 | 98，07，100 | $\cdots$ FFtied wit chain scopos of tose meal | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }_{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{\text {\％}}$ | \％ | \％ | \％ | 0\％ |
| ${ }^{9881}$ | 98，07， 000 | －Oner | 10 | st | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\％ | 5\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | \％ | \％ |
| 9882 | 98，02， 000 | －Pats | 10 | st | 0\％ | 0\％ | 10\％ | 10\％ | 10\％ | ${ }^{10 \%}$ | 10\％ | 10\％ | ${ }^{8 \%}$ | \％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{983}$ | ${ }^{9000.10,10}$ | Of pasics |  | NT1 | 4\％ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{9884}$ | 98，08，，900 | －－Oher |  | NT1 | $4 \%$ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 9885 | 90，082，000 | －Felt tiped and other poroustipped pens and markers | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | 3\％ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |
| ${ }^{9886}$ | ${ }^{98,08,0,010}$ | －－Mdodan ink crawng pens | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％ | \％\％ | 0\％ | 0\％ |
| ${ }^{9887}$ | 98，03，9090 | －Oner | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 2\％ | 0\％ | \％\％ | \％\％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{9888}$ | 98，04，000 | －Propeling orsididin penclis |  | NT1 | $4 \%$ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 9889 | 90，05，000 | －Stis of aricles from two or more of the foregoing subheadings | ${ }^{5}$ | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％$\%$ |
| 9490 | 90，08，010 | －－Of pasics |  | NT1 | 4\％ | $4 \%$ | $4 \%$ | 3\％ | 3\％ | ${ }^{2 \%}$ | $2 \%$ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ |
| ${ }^{949}$ | 90，08，090 | Onher | 5 | NT1 | $4 \%$ | 4\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ |
| 9492 | ${ }^{98,09,110}$ | －Of godo or goctrplaed |  | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{2993}$ | 98，09，190 | －－Other | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 2\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 994 | 98，09，9，90 | －Duplicaing stuos |  | NT1 | ${ }^{4 \%}$ | $4 \%$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 945 | 98，09，991 |  |  | NT1 | ${ }^{4 \%}$ | $4 \%$ | $4{ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |
| ${ }^{2996}$ | 98，899，999 | Other | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ |
| ${ }^{9497}$ |  | －Bacar penclis | 5 | NT1 | 4\％ | 4\％ | $4 \%$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $2 \%$ | \％\％ | \％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％ | \％\％ | 0\％ | 0\％ |
| ${ }^{2998}$ | 98，09，0，90 | －Onter | 5 | NT1 | 4\％ | $4 \%$ | $4 \%$ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| 949 | 90，02， 000 | －Pencil eads，blacko ocoloured |  | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ |
| 9500 | 90，09，010 | Slate penenis ior scrool satas | ${ }^{20}$ | EL | 0 | U | － | ט | $\bigcirc$ | － | 0 | 0 | － | 0 | ט | U | － | U | U | 0 | － | － | 0 | $\bigcirc$ |
| 9501 | 90，09， 030 | $\begin{array}{\|l} \hline- \text { Pencils and crayons other than those of } \\ \text { subheading } 9609.10 \\ \hline \end{array}$ | ${ }^{20}$ | ${ }^{\text {EL }}$ | $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | U | $\bigcirc$ | 0 | U | U | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |
| 5502 | 90，09，091 | Wining of diawing chaks | ${ }^{20}$ | EL | 0 | 0 | 0 | U | 0 | $\bigcirc$ | U | － | 0 | 0 | U | $\bigcirc$ | U | 0 | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\bigcirc$ | $\bigcirc$ |

香港•ASEAN FTAにかかる調査報告書
別添2－4 原産地品の関税撤廃スケジュール
（ラオス）

| 9503 | 96，09，099 | Other | ${ }^{20}$ | EL | U | U | U | U | U | U | U | U | U | u | U | U | U | u | U | U | u | U | U | U |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9504 | 96，100，010 | －School satas | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 9505 | 96，10，090 | －Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 9506 | 96，110，000 | Date，sealing or numbering stamps，and the like （including devices for printing or embossing labels），designed for operating in the hand；hand－ operated composing sticks and hand printing sets incorporating such composing sticks． | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9507 | 9612.10 .10 | Of texile fabic | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9508 | 96，121，090 | Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9509 | 96，122，000 | －$n \mathrm{nk}$－pads | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9510 | 9613.10 .10 | －Of plastics | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 9511 | 96，131，090 | －Other | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 9512 | 96，132，010 | －Of plastics | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 9513 | 96，132，990 | －Other | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 9514 | 96，138，010 | －Piezo－electric lighters for stoves and ranges | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 9515 | 96，138，020 | －－Cigarette lighters or table lighters of plastics | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 9516 | 96，138，030 | - Cigarette lighters or table lighters，other than of plastics | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| ${ }^{9517}$ | 96，138，090 | －Other | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 9518 | 96，139，010 | －－Refillable cartridges or other receptacles，which constitute parts of mechanical lighters，containing liquid fuel liquid fuel | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 9519 | 96，139，090 | －－Other | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 9520 | 96，140，010 | －Roughly shaped blocks of wood or root tor the manuracture of pipes | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9521 | 96，140，090 | －Other | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | 2\％ | 1\％ | \％ | 0\％ | 0\％ | 0\％ |
| 9522 | 9615．11．20 | －－Of hard rubber | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9523 | 9615.11 .30 | －－Of plastics | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9524 | 96，15，，900 | －Other | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | ${ }^{1 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9525 | 96，159，011 | －Of aluminium | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9526 | 96，159，012 | －Of iron or steel | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9527 | 96，159，013 | －Of plastics | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9528 | 96，159，019 | －Other | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9529 | 96，159，021 | $\bigcirc$ Of plastics | ${ }^{10}$ | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9530 | 96，159，022 | －Of iron or steel | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9531 | 96，159，023 | －Of aluminium | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9532 | 96，159，029 | －Other | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9533 | 96，159，091 | $\cdots$ Of aluminium | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9534 | 96，159，092 | －Of iron or steel | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | ${ }^{1 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9535 | 96，159，093 | －Of plastics | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | ${ }^{1 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9536 | 96，159，099 | －Other | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | ${ }^{1 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9537 | 9616.10 .10 | －Sprays | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | ${ }^{8 \%}$ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | ${ }^{1 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9538 | 9616.10 .20 | －Mounts and heads | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9539 | 96，162，000 | －Powder－puffs and pads for the application of cosmetics or toilet preparations | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9540 | 96，170，010 | －Vacuum flasks and other vacuum vessels | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{9541}$ | 96，170，020 | －Pars | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9542 | 96，180，000 | Tailors＇dummies and other lay figures； automata and other animated displays used for shop window dressing． | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{9543}$ | 96，190，011 | －－With an absorbent core of wadding of textile materials | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9544 | 96，190，019 | －Other | 10 | HSL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |
| 9545 | 96，190，091 | －－Knited or crocheled | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | ${ }^{7 \%}$ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{9546}$ | 96，190，099 | －－Other | 10 | SL | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9547 | 97，011，000 | －Paintings，drawings and pastels | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{9548}$ | 97，019，000 | －Other | 5 | NT1 | 4\％ | 4\％ | 4\％ | ${ }^{3 \%}$ | 3\％ | ${ }^{2 \%}$ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 9549 | 97，02，000 | Original engravings，prints and lithographs． | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9550 | 97，03，0010 | －of metal | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9551 | 97，03，020 | －of stone | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9552 | 97，03，030 | －Of plastics | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9553 | 97，03，040 | －of wood | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9554 | 97，03，050 | －Of clay | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 955 | 97，03，090 | －Of other materials | 5 | NT1 | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9556 | 97，040，000 | Postage or revenue stamps，stamp－postmark first－day covers，postal stationery（stamped paper），and the like，used or unused，other than those of heading 49.07 | 5 | ${ }^{\text {NT1 }}$ | 4\％ | 4\％ | 4\％ | 3\％ | 3\％ | 2\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 9557 | 97，05，000 | Collections and collectors＇pieces of zoological， botanical，mineralogical，anatomical，historical， archaeological，palaeontological，ethnographic or numismatic interest． | 5 | EL | $u$ | $u$ | $u$ | u | $u$ | $u$ | $u$ | $u$ | $u$ | u | $u$ | $u$ | $u$ | u | u | $u$ | $u$ | $u$ | $u$ | $u$ |
| 9558 | 97，06，000 | Antiques of an age exceeding one hundred years． | 5 | EL | U | U | U | U | U | U | U | U | U | U | U | U | $\bigcirc$ | U | U | U | $\bigcirc$ | U | $\checkmark$ | $\bigcirc$ |

