COMMISSION OF THE EUROPEAN COMMUNITIES

Brussels, 16.10.2001
COM(2001) 587 final

Proposal for a

## COUNCIL REGULATION

amending Regulation (EC) No 1255/96 temporarily suspending the autonomous common customs tariff duties on certain industrial, agricultural and fishery products
(presented by the Commission)

## EXPLANATORY MEMORANDUM

The Commission, assisted by the Economic Tariff Questions Group, has reviewed all the requests for temporary suspension of autonomous common customs tariff duties presented to it by the Member States, including requests for extending suspensions at present in force.

The attached proposal concerns certain industrial, agricultural and fishery products.
Requests for suspension relating to the above products were examined in the light of the criteria set out in the communication from the Commission concerning autonomous tariff suspensions and quotas (see OJ C 128, 25.4.1998, p. 2).

Following this review, the Commission considers that the suspension of duties is justified for the products listed in the Annex to the attached proposal for a Regulation.

Some products, for which suspension is no longer in the Community's economic interests, have been withdrawn from the annex.

The period of validity of the proposed measure is unspecified, since its purpose is to amend the annex to Council Regulation (EC) No 1255/96, the period of validity of which is itself unspecified.

## Proposal for a

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amending Regulation (EC) No 1255/96 temporarily suspending the autonomous common customs tariff duties on certain industrial, agricultural and fishery products

## THE COUNCIL OF THE EUROPEAN UNION,

Having regard to the Treaty establishing the European Community, and in particular Article 26 thereof,

Having regard to the proposal from the Commission,
Whereas:
(1) It is in the interest of the Community to suspend partially or totally the autonomous common customs tariff duties for a number of new products not listed in the Annex to Regulation (EC) No 1255/96 ${ }^{1}$.
(2) A number of products which are referred to in the said Regulation should be withdrawn from the list in the Annex because it is no longer in the Community's interest to maintain suspension of autonomous common customs tariff duties or because the description needs to be altered in order to take account of technical product developments and economic trends on the market.
(3) Accordingly, products whose description needs to be altered should be regarded as new products.
(4) For ease of comprehension, in view of the large number of amendments coming into force on 1 January 2002, the Annex to Regulation (EC) No 1255/96 should be replaced by a completely new version.

HAS ADOPTED THIS REGULATION:

## Article 1

The Regulation (EC) No 1255/96 is amended as follows:
The Annex shall be replaced by the Annex to this Regulation.

[^0]
## Article 2

This Regulation shall enter into force on the day of its publication in the Official Journal of the European Communities.

It shall apply with effect from 1 January 2002.

This Regulation shall be binding in its entirety and directly applicable in all Member States.
Done at Brussels, [...]

For the Council<br>The President

ANNEX
$\left.\begin{array}{lll}\hline & \text { CN code \& } \\ \text { TARIC }\end{array} \quad \begin{array}{ll}\text { Rate of } \\ \text { autonomou } \\ \text { s duty (\%) }\end{array}\right]$

|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0016 | $\begin{array}{r} 08119050 \\ 08119070 \\ \text { ex } 0811909566 \\ \text { ex } 0811909567 \end{array}$ | Fruit of the genus Vaccinium, uncooked or cooked by steaming or boiling in water, frozen, not containing added sugar or other sweetening matter | 0 |
| 0017 | ex 0811909540 | Rose-hips, uncooked or cooked by steaming or boiling in water, frozen, not containing added sugar or other sweetening matter | 0 |
| 0018 | ex 1511901910 ex 1511909110 ex 1513111010 ex 1513193010 ex 1513211110 ex 1513293010 | Palm oil, coconut (copra) oil, palm kernel oil, for the manufacture of: <br> - industrial monocarboxylic fatty acids of subheading 382319 10, <br> - mixtures of methyl esters of fatty acids of subheading 38249095 , <br> - methyl esters of fatty acids of heading 2915 or 2916 <br> or <br> - stearic acid of subheading 38231100 <br> (a) | 0 |
| 0019 | ex 1518009110 | Soya-bean oil, modified with maleic acid, for the manufacture of cosmetic products (a) | 0 |
| 0020 | $\begin{aligned} & \text { ex } 1604110020 \\ & \text { ex } 1604201020 \end{aligned}$ | Pacific salmon (Oncorhynchus spp.), for the processing industry for manufacture into pastes or spreads (a) (c) | 0 |
| 0021 | ex 1604309010 | Hard fish roes, washed, cleaned of adherent organs and simply salted or in brine, for processing (a) (c) | 0 |
| 0022 | $\begin{aligned} & \text { ex } 1605100011 \\ & \text { ex } 1605100019 \end{aligned}$ | Crabs of the species "King" (Paralithodes camchaticus), "Hanasaki" (Paralithodes brevipes), "Kegani" (Erimacrus isenbecki), "Queen" and "Snow" (Chionoecetes spp.), "Red" (Geryon quinquedens), "Rough stone" (Neolithodes asperrimus), Lithodes antarctica, "Mud" (Scylla serrata), "Blue" (Portunus spp.), simply boiled in water and shelled, whether or not frozen, in immediate packings of a net content of 2 kg or more (c) | 0 |
| 0023 | $\begin{aligned} & \text { ex } 1605100092 \\ & \text { ex } 1605100094 \end{aligned}$ | Crabs of the species Paralomis granulosa (c) | 0 |
| 0024 | ex 2005908070 | Bamboo shots, prepared or preserved, shredded, not put up for retail sale | 0 |
| 0025 | ex 2707991110 | Crude light oils containing by weight: <br> - $10 \%$ or more of vinyltoluenes, <br> - $10 \%$ or more of indene <br> and <br> - $1 \%$ or more but not more than $5 \%$ of naphthalene | 0 |
| 0026 | ex 2805301010 | Alloy of cerium and other rare-earth metals, containing by weight $47 \%$ or more of cerium | 0 |
| 0027 | ex 2805301020 | Alloy of lanthanum and other rare-earth metals, containing by weight $43 \%$ or more of lanthanum | 0 |
| 0029 | ex 2805309010 | Lanthanum of a purity by weight of $99 \%$ or more | 0 |
| 0030 | ex 2811198010 | Sulfamidic acid | 0 |
| 0031 | ex 2811220010 | Silicon dioxide in the form of powder, for use in the manufacture of high performance liquid chromatography columns (HPLC) and sample preparation cartridges (a) | 0 |


|  | CN code \& TARIC | Description | $\begin{gathered} \text { Rate of } \\ \text { autonomou } \\ \text { s duty (\%) } \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| 0032 | ex 2811299010 | Tellurium dioxide | 0 |
| 0033 | ex 2812900010 | Nitrogen trifluoride | 0 |
| 0034 | ex 2818300010 | Aluminium hydroxide oxide in the form of pseudo-boehmite | 4 |
| 0035 | ex 2819909010 | Dichromium trioxide: <br> - of a specific surface of $37 \mathrm{~m}^{2} / \mathrm{g}$ or more (as determined by the BET method), <br> - of a purity by weight of $99,5 \%$ or more calculated on the dry substance, <br> - of a specific gravity of $1,2 \mathrm{~g} / \mathrm{cm}^{3}$ or less, <br> for the manufacture of magnetic chromium dioxide (a) | 0 |
| 0036 | ex 2820909010 | Manganese (II,III) oxide containing by weight $70 \%$ or more of manganese | 0 |
| 0037 | ex 2821100010 | Diiron trioxide, in the form of powder, of a purity by weight of $99,2 \%$ or more, for the manufacture of goods of heading No 8504 (a) | 0 |
| 0038 | ex 2823000010 | Titanium dioxide, of a purity by weight of $99,9 \%$ or more, with an average grain-size of $1,2 \mu \mathrm{~m}$ or more but not exceeding $1,8 \mu \mathrm{~m}$, for the manufacture of goods of heading No 8532 or 8533 (a) | 0 |
| 0039 | ex 2825500010 | Copper (I or II) oxide containing by weight $78 \%$ or more of copper and not more than $0,03 \%$ of chloride | 0 |
| 0040 | ex 2826909010 | Potassium hexafluorophosphate | 0 |
| 0041 | ex 2827398010 | Copper monochloride of a purity by weight of $96 \%$ or more but not exceeding $99 \%$ | 0 |
| 0042 | ex 2827600010 | Titanium tetraiodide | 0 |
| 0043 | ex 2830100010 | Disodium tetrasulfide, containing by weight $38 \%$ or less of sodium calculated on the dry weight | 0 |
| 0044 | ex 2830200010 | Zinc sulfide containing: <br> - $20,0 \mathrm{mg} / \mathrm{kg}$ or less of chloride, <br> - $0,2 \mathrm{mg} / \mathrm{kg}$ or less of copper, <br> - $0,5 \mathrm{mg} / \mathrm{kg}$ or less of iron and <br> - $1,0 \mathrm{mg} / \mathrm{kg}$ or less of lead | 0 |
| 0045 | ex 2836910020 | Lithium carbonate, containing one or more of the following impurities at the concentrations indicated: <br> - $2 \mathrm{mg} / \mathrm{kg}$ or more of arsenic, <br> - $200 \mathrm{mg} / \mathrm{kg}$ or more of calcium, <br> - $200 \mathrm{mg} / \mathrm{kg}$ or more of chlorides, <br> - $20 \mathrm{mg} / \mathrm{kg}$ or more of iron, <br> - $150 \mathrm{mg} / \mathrm{kg}$ or more of magnesium, <br> - $20 \mathrm{mg} / \mathrm{kg}$ or more of heavy metals, <br> - $300 \mathrm{mg} / \mathrm{kg}$ or more of potassium, <br> - $300 \mathrm{mg} / \mathrm{kg}$ or more of sodium, <br> - $200 \mathrm{mg} / \mathrm{kg}$ or more of sulfates, <br> determined according to the methods specified in the European Pharmacopœia | 0 |


|  | $\begin{gathered} \text { CN code \& } \\ \text { TARIC } \\ \hline \end{gathered}$ | Description | $\begin{gathered} \text { Rate of } \\ \text { autonomou } \\ \text { s duty (\%) } \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| 0046 | ex 2837190010 | Zinc cyanide | 0 |
| 0047 | ex 2837190020 | Copper cyanide | 0 |
| 0048 | ex 2839900010 | Lead silicate hydrate, of a lead content by weight of $(84,5 \pm 1,5) \%$, evaluated as lead monoxide, in the form of powder | 0 |
| 0049 | ex 2843909020 | Palladium monoxide | 0 |
| 0050 | ex 2843909030 | Mixture of palladium phthalocyanines | 0 |
| 0051 | 28451000 | Heavy water (deuterium oxide) (Euratom) | 0 |
| 0052 | 28459010 | Deuterium and compounds thereof; hydrogen and compounds thereof, enriched in deuterium; mixtures and solutions containing these products (Euratom) | 0 |
| 0053 | $\begin{aligned} & \text { ex } 2846100010 \\ & \text { ex } 3824909948 \end{aligned}$ | Rare-earth concentrate containing by weight $60 \%$ or more but not more than $95 \%$ of rareearth oxides and not more than $1 \%$ each of zirconium oxide, aluminium oxide or iron oxide, and having a loss on ignition of $5 \%$ or more by weight | 0 |
| 0055 | ex 2848000010 | Phosphine | 0 |
| 0056 | ex 2850002010 | Silane | 0 |
| 0057 | ex 2903308010 | Carbon tetrafluoride (tetrafluoromethane) | 0 |
| 0058 | ex 2903308020 | 1,1,1,2,3,3,3-Heptafluoropropane | 0 |
| 0059 | ex 2903308030 | Perfluoroethane | 0 |
| 0060 | ex 2903308040 | 1,1-Difluoroethane | 0 |
| 0061 | ex 2903599010 | $1,6,7,8,9,14,15,16,17,17,18,18$-Dodecachloropentacyclo $=\quad\left[12 \cdot 2 \cdot 1 \cdot 1^{6,9} \cdot 0^{2,13} \cdot 0^{5,10}\right]$ octadeca-7,15-diene, for use in the manufacture of polyamide, polyethylene, synthetic rubber or polystyrene (a) | 0 |
| 0062 | ex 2903599020 | Hexachlorocyclopentadiene | 0 |
| 0063 | ex 2903699010 | Di- or tetrachlorotricyclo[8.2.2.2 ${ }^{4,7}$ ]hexadeca-1(12),4,6,10,13,15-hexaene, mixed isomers | 0 |
| 0064 | ex 2903699020 | 1,2-Bis(pentabromophenyl)ethane | 0 |
| 0065 | ex 2903699040 | 2,6-Dichlorotoluene, of a purity by weight of $99 \%$ or more and containing: <br> - $0,001 \mathrm{mg} / \mathrm{kg}$ or less of tetrachlorodibenzodioxines, <br> - $0,001 \mathrm{mg} / \mathrm{kg}$ or less of tetrachlorodibenzofurans, <br> - $0,2 \mathrm{mg} / \mathrm{kg}$ or less of tetrachlorobiphenyls | 0 |
| 0066 | ex 2903699050 | 1-(Chloromethyl)naphthalene | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0067 | ex 2903699060 | $\alpha$-Chloro(ethyl)toluenes | 0 |
| 0068 | ex 2904100030 | Sodium $p$-styrenesulfonate | 0 |
| 0069 | ex 2904200010 | Nitromethane | 0 |
| 0070 | ex 2904200020 | Nitroethane | 0 |
| 0071 | ex 2904200030 | 1-Nitropropane | 0 |
| 0072 | ex 2904200040 | 2-Nitropropane | 0 |
| 0073 | ex 2904902010 | Tosyl chloride | 0 |
| 0074 | ex 2904904010 | Trichloronitromethane, for the manufacture of goods of subheading 380820 (a) | 0 |
| 0075 | ex 2904908510 | Quintozene (ISO) | 0 |
| 0076 | $\begin{aligned} & \text { ex } 2905190011 \\ & \text { ex } 3824909956 \end{aligned}$ | Potassium tert-butanolate (potassium tert-butoxide), whether or not in the form of a solution in tetrahydrofuran | 0 |
| 0077 | 29052910 | Allyl alcohol | 0 |
| 0079 | ex 2905398010 | 2-Methylpropane-1,3-diol | 0 |
| 0078 | ex 2905398020 | Hexa-1,5-diene-3,4-diol | 0 |
| 0080 | ex 2905491010 | Ethylidynetrimethanol | 0 |
| 0081 | 29061100 | Menthol | 0 |
| 0082 | ex 2906190010 | Cyclohex-1,4-ylenedimethanol | 0 |
| 0083 | ex 2906190020 | 4,4'-Isopropylidenedicyclohexanol | 0 |
| 0084 | ex 2906290010 | 2,2'-( $m$-Phenylene)dipropan-2-ol | 0 |
| 0085 | ex 2907210010 | Resorcinol | 0 |
| 0086 | ex 2907290010 | Disodium 1,4-dihydroanthracene-9,10-diolate, in the form of an aqueous solution | 0 |
| 0087 | ex 2907290020 | 4,4'-(3,3,5-Trimethylcyclohexylidene)diphenol | 0 |
| 0088 | ex 2907290030 | 4,4',4"-Ethylidynetriphenol | 0 |
| 0089 | ex 2907290040 | Mixture of isomers of methylenediphenol | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0090 | ex 2907290050 | 6,6',6"-Tricyclohexyl-4,4',4"-butane-1,1,3-triyltri( $m$-cresol) | 0 |
| 0091 | ex 2907290060 | 4,4'-(1,3-Phenylenediisopropylidene)diphenol | 0 |
| 0092 | ex 2908200010 | Disodium 3-hydroxynaphthalene-2,7-disulfonate | 0 |
| 0093 | ex 2908200020 | Dipotassium 7-hydroxynaphthalene-1,3-disulfonate | 0 |
| 0094 | $\begin{aligned} & \text { ex } 2908200030 \\ & \text { ex } 3824909974 \end{aligned}$ | 6-Hydroxynaphthalene-2-sulfonic acid and its salts | 0 |
| 0095 | ex 2908900010 | 4-Nitroso-o-cresol | 0 |
| 0096 | ex 2909190010 | 1,2-Bis(2-chloroethoxy)ethane | 0 |
| 0097 | ex 2909303810 | Bis(pentabromophenyl) ether | 0 |
| 0098 | ex 2909309010 | 4-(p-Tolyloxy)biphenyl | 0 |
| 0099 | ex 2909309020 | 1,2-Bis(m-tolyloxy)ethane | 0 |
| 0100 | ex 2909309030 | 1,2-Diphenoxyethane | 0 |
| 0101 | ex 2909440010 | 2-Hexyloxyethanol | 0 |
| 0102 | ex 2909491910 | 1-tert-Butoxypropan-2-ol | 0 |
| 0103 | ex 2909509010 | 4-(2-Methoxyethyl)phenol | 0 |
| 0104 | ex 2910900030 | 2,3-Epoxypropan-1-ol (glycidol) | 0 |
| 0105 | ex 2910900040 | Perfluoroepoxypropane | 0 |
| 0106 | $\begin{aligned} & \text { ex } 2910900060 \\ & \text { ex } 3824909959 \end{aligned}$ | 1,2-Epoxyoctadecane, of a purity by weight of $82 \%$ or more | 0 |
| 0107 | ex 2912290010 | Terephthalaldehyde | 0 |
| 0108 | ex 2912490010 | 3-Phenoxybenzaldehyde | 0 |
| 0109 | ex 2914199010 | 3,3-Dimethylbutan-2-one | 0 |
| 0110 | 29142100 | Camphor | 0 |
| 0111 | ex 2914290010 | Estr-4-ene-3,17-dione | 0 |
| 0112 | ex 2914500030 | 2'-Hydroxyacetophenone | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0113 | ex 2914500040 | 4'-Hydroxyacetophenone | 0 |
| 0114 | ex 2914500050 | 6'-Methoxy-2'-acetonaphthone | 0 |
| 0115 | ex 2914699010 | 2-Ethylanthraquinone | 0 |
| 0116 | ex 2914699020 | 2-Pentylanthraquinone | 0 |
| 0117 | ex 2914699030 | 1,4-Dihydroxyanthraquinone | 0 |
| 0118 | ex 2914699040 | 2,3-Dihydro-1,4-dihydroxyanthraquinone | 0 |
| 0119 | ex 2914709010 | 1-Chloro-3,3-dimethylbutan-2-one | 0 |
| 0120 | ex 2914709030 | 4,4'-Dibromobenzil | 0 |
| 0121 | ex 2915290010 | Antimony triacetate | 0 |
| 0122 | ex 2915399020 | $5 \alpha$-Bromo-6 $\beta$-hydroxy-17-oxo-androstan-3 -yl acetate | 0 |
| 0123 | ex 2915399030 | But-3-ene-1,2-diyl di(acetate) | 0 |
| 0124 | ex 2915400010 | Vinyl chloroacetate | 0 |
| 0125 | ex 2915908020 | Trimethyl orthoacetate | 0 |
| 0126 | ex 2915908030 | 2-Ethylbutyric acid | 0 |
| 0127 | ex 2915908040 | Nonanoic acid (pelargonic acid) | 0 |
| 0128 | ex 2916129010 | 2-tert-Butyl-6-(3-tert-butyl-2-hydroxy-5-methylbenzyl)=-4-methylphenyl acrylate | 0 |
| 0129 | ex 2916129020 | 2-Ethoxyethyl acrylate | 0 |
| 0130 | ex 2916129030 | Isobutyl acrylate | 0 |
| 0131 | ex 2916130010 | Hydroxyzinc methacrylate, in the form of powder | 0 |
| 0132 | ex 2916130020 | Zinc dimethacrylate, in the form of powder | 0 |
| 0133 | ex 2916149010 | 2,3-Epoxypropyl methacrylate | 0 |
| 0134 | ex 2916198020 | Methyl 3,3-dimethylpent-4-enoate | 0 |
| 0135 | ex 2916200010 | Methyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate | 0 |
| 0136 | ex 2916200030 | Empenthrin (ISO) | 0 |


|  | CN code \& TARIC | Description | Rate of <br> autonomou <br> s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0137 | ex 2916200040 | Cyclohexanecarboxylic acid | 0 |
| 0138 | ex 2916390010 | Methyl 3-chlorobenzoate | 0 |
| 0139 | ex 2916390020 | 3,5-Dichlorobenzoyl chloride | 3.6 |
| 0140 | ex 2916390040 | Vinyl 4-tert-butylbenzoate | 0 |
| 0141 | ex 2916390050 | 3,5-Dimethylbenzoyl chloride | 0 |
| 0142 | ex 2916390060 | 4-Ethylbenzoyl chloride | 0 |
| 0143 | ex 2917110020 | Bis(p-methylbenzyl) oxalate | 0 |
| 0144 | ex 2917199020 | Sodium 1,2-bis(cyclohexyloxycarbonyl)ethanesulfonate | 0 |
| 0145 | ex 2917199040 | Dodecanedioic acid, of a purity by weight of more than 98,5\% | 0 |
| 0146 | ex 2917199050 | Glutaric anhydride | 0 |
| 0148 | ex 2917200030 | 1,4,5,6,7,7-Hexachloro-8,9,10-trinorborn-5-ene-2,3-dicarboxylic anhydride | 0 |
| 0147 | ex 2917200040 | 3-Methyl-1,2,3,6-tetrahydrophthalic anhydride | 0 |
| 0149 | ex 2917340010 | Diallyl phthalate | 0 |
| 0150 | ex 2917398010 | Dimethyl naphthalene-2,6-dicarboxylate | 0 |
| 0151 | ex 2917398020 | Benzene-1,2,4,5-tetracarboxylic acid (pyromellitic acid) | 0 |
| 0152 | ex 2917398030 | Benzene-1,2:4,5-tetracarboxylic dianhydride (pyromellitic dianhydride) | 0 |
| 0153 | ex 2918130010 | L-(-)-Di-p-toluoyltartaric acid | 0 |
| 0155 | ex 2918198020 | L-Malic acid | 0 |
| 0156 | ex 2918291010 | Monohydroxynaphthoic acids | 0 |
| 0157 | ex 2918295010 | Gallic acid, of a purity by weight of $98,5 \%$ or more calculated on the dry weight (measured by acidimetry) | 0 |
| 0158 | ex 2918299010 | Hexamethylene bis[3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate] | 0 |
| 0159 | ex 2918909010 | 3,4-Epoxycyclohexylmethyl 3,4-epoxycyclohexanecarboxylate | 0 |
| 0160 | ex 2918909020 | Methyl 3-methoxyacrylate | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0161 | ex 2919009010 | 2,2'-Methylenebis(4,6-di-tert-butylphenyl) phosphate, monosodium salt | 0 |
| 0162 | ex 2919009020 | Diammonium salt of tetramyristoylcardiolipin | 0 |
| 0163 | ex 2920100010 | Fenitrothion (ISO) | 0 |
| 0164 | ex 2920100020 | Tolclofos-methyl (ISO) | 0 |
| 0165 | ex 2920901010 | Diethyl sulfate | 0 |
| 0166 | 29209030 | Trimethyl phosphite | 0 |
| 0167 | ex 2920908510 | $O, O^{\prime}$-Dioctadecyl pentaerythritol bis(phosphite) | 0 |
| 0168 | ex 2920908530 | $O, O^{\prime}$ - $\operatorname{Bis}$ (2,4-di-tert-butylphenyl)pentaerythritol bis(phosphite) | 0 |
| 0169 | ex 2921198010 | Triallylamine | 0 |
| 0170 | ex 2921198020 | Ethyl(2-methylallyl)amine | 0 |
| 0171 | ex 2921198030 | Allylamine | 0 |
| 0172 | ex 2921290010 | $N, N, N^{\prime}, N^{\prime}$-Tetrabutylhexamethylenediamine | 0 |
| 0173 | ex 2921290020 | Tris[3-(dimethylamino)propyl]amine | 0 |
| 0174 | ex 2921290030 | Bis[3-(dimethylamino)propyl]methylamine | 0 |
| 0175 | ex 2921309910 | Dicyclohexyl(methyl)amine | 0 |
| 0176 | ex 2921421010 | 2,6-Dichloro-4-nitroaniline | 0 |
| 0177 | ex 2921421020 | 2-Bromo-4,6-dinitroaniline | 0 |
| 0178 | ex 2921421030 | 4-Aminobenzene-1,3-disulfonic acid and its salts | 0 |
| 0179 | ex 2921421040 | 2-Bromo-6-chloro-4-nitroaniline | 0 |
| 0180 | ex 2921421050 | 3-Aminobenzenesulfonic acid | 0 |
| 0181 | ex 2921430010 | 5-Amino-2-chlorotoluene-4-sulfonic acid | 0 |
| 0182 | ex 2921430020 | 4-Amino-6-chlorotoluene-3-sulfonic acid | 0 |
| 0183 | ex 2921430030 | 3-Nitro-p-toluidine | 0 |
| 0184 | ex 2921440010 | Methyldiphenylamine | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0185 | ex 2921450010 | 3-Aminonaphthalene-1,5-disulfonic acid, monosodium salt | 0 |
| 0186 | ex 2921450020 | 2-Aminonaphthalene-1,5-disulfonic acid and its sodium salts | 0 |
| 0187 | ex 2921450030 | 2-Aminonaphthalene-1-sulfonic acid | 0 |
| 0188 | ex 2921450040 | 1-Naphthylamine | 0 |
| 0189 | ex 2921491020 | Pendimethalin (ISO) | 3.5 |
| 0190 | ex 2921498010 | 8-Anilinonaphthalene-1-sulfonic acid | 0 |
| 0191 | ex 2921599010 | Mixture of isomers of 3,5-diethyltoluenediamine | 0 |
| 0192 | $\begin{aligned} & \text { ex } 2921599020 \\ & \text { ex } 3824909968 \end{aligned}$ | 4-(4-Aminoanilino)-3-nitrobenzenesulfonic acid | 0 |
| 0193 | ex 2922198010 | 4,4-Dimethoxybutylamine | 0 |
| 0194 | ex 2922198020 | 2-[2-(Dimethylamino)ethyl(methyl)amino]ethanol | 0 |
| 0195 | ex 2922198030 | $N, N, N^{\prime}, N^{\prime}$-Tetramethyl-2,2'-oxybis(ethylamine) | 0 |
| 0196 | ex 2922198040 | 2-Amino-2-methylpropanol, for use in the manufacture of goods of subheadings 300490 and 330530 (a) | 0 |
| 0197 | ex 2922210010 | 2-Amino-5-hydroxynaphthalene-1,7-disulfonic acid and its salts, of a purity by weight of $60 \%$ or more | 0 |
| 0198 | ex 2922210020 | 4-Hydroxy-7-methylaminonaphthalene-2-sulfonic acid | 0 |
| 0199 | ex 2922210030 | 6-Amino-4-hydroxynaphthalene-2-sulfonic acid | 0 |
| 0200 | ex 2922210040 | 7-Amino-4-hydroxynaphthalene-2-sulfonic acid | 0 |
| 0201 | ex 2922220010 | Anisidines | 0 |
| 0202 | ex 2922290010 | 2-Methyl- $N$-phenyl-p-anisidine | 0 |
| 0203 | ex 2922290020 | 3-Aminophenol | 0 |
| 0204 | ex 2922290030 | 4-Amino-5-methoxy-2-methylbenzenesulfonic acid | 0 |
| 0205 | ex 2922290040 | 2-Amino-4-tert-pentyl-6-nitrophenol | 0 |
| 0206 | ex 2922290050 | 6-Methoxy-m-toluidine | 0 |
| 0207 | ex 2922290060 | 3,5-Dichloro-4-(1,1,2,2-tetrafluoroethoxy)aniline | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0208 | ex 2922290070 | 4-Nitro-o-anisidine | 0 |
| 0209 | ex 2922290080 | 3-Diethylaminophenol | 0 |
| 0211 | ex 2922390010 | 1-Amino-4-bromo-9,10-dioxoanthracene-2-sulfonic acid and its salts | 0 |
| 0212 | ex 2922390020 | 1-Aminoanthraquinone | 0 |
| 0210 | ex 2922390030 | 1-Bromo-4-methylaminoanthraquinone | 0 |
| 0214 | ex 2922499510 | Ornithine aspartate (INNM) | 0 |
| 0215 | ex 2922499520 | 12-Aminododecanoic acid | 0 |
| 0213 | ex 2922499530 | 2-(3-Amino-4-chlorobenzoyl)benzoic acid | 0 |
| 0216 | ex 2922500050 | 2-(4-Dibutylaminosalicyloyl)benzoic acid | 0 |
| 0217 | ex 2923900010 | Tetramethylammonium hydroxide, in the form of an aqueous solution containing: <br> - $(25 \pm 0,5) \%$ by weight of tetramethylammonium hydroxide, <br> - $500 \mathrm{mg} / \mathrm{kg}$ or less of carbonate, <br> - $\quad 200 \mathrm{mg} / \mathrm{kg}$ or less of chloride and <br> - $5 \mathrm{mg} / \mathrm{kg}$ or less of potassium | 0 |
| 0218 | ex 2923900030 | Tetramethylammonium hydroxide pentahydrate, of a purity by weight of $98 \%$ or more | 0 |
| 0219 | ex 2923900040 | Benzyldimethyl(octadecyl)ammonium salts, for use in the manufacture of toner for photocopiers (a) | 0 |
| 0220 | ex 2924190010 | 2-Acrylamido-2-methylpropanesulfonic acid and its sodium or ammonium salts | 0 |
| 0221 | ex 2924190020 | $N, N^{\prime}$-Methylenediacrylamide | 0 |
| 0222 | $\begin{aligned} & \text { ex } 2924219010 \\ & \text { ex } 3824909962 \end{aligned}$ | 4,4'-Dihydroxy-7,7'-ureylenedi(naphthalene-2-sulfonic acid) and its sodium salts | 0 |
| 0224 | ex 2924299510 | Alachlor (ISO) | 0 |
| 0225 | ex 2924299515 | Acetochlor (ISO) | 0 |
| 0226 | ex 2924299520 | 3'-Amino-4'-methoxyacetanilide | 0 |
| 0227 | ex 2924299525 | 3'-Diethylaminoacetanilide | 0 |
| 0228 | ex 2924299530 | Propachlor (ISO) | 0 |
| 0229 | ex 2924299535 | Diethofencarb (ISO) | 0 |


|  | CN code \& TARIC | Description |  | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: | :---: |
| 0230 | ex 2924299540 | 7-Acetamido-4-hydroxynaphthalene-2-sulfonic acid and its sodium salts |  | 0 |
| 0231 | ex 2924299545 | 3'-Diethylamino-4'-methoxyacetanilide |  | 0 |
| 0232 | ex 2924299550 | 5-[ $N$-(2-Acetoxyethyl)acetoxyacetamido]- $N, N^{\prime}$-bis(2,3-diacetoxy= triiodoisophthalamide | propyl)-2,4,6- | 0 |
| 0233 | ex 2924299555 | 4'-Amino- $N$-methylacetanilide |  | 0 |
| 0234 | ex 2924299560 | Beflubutamid (ISO) |  | 0 |
| 0223 | ex 2924299570 | 4-Acetamido-2-aminobenzenesulfonic acid |  | 0 |
| 0235 | ex 2925110020 | Saccharin and its sodium salt |  | 0 |
| 0236 | ex 2925199510 | $N$-Phenylmaleimide |  | 0 |
| 0237 | ex 2925200010 | Dicyclohexylcarbodiimide |  | 0 |
| 0239 | ex 2926909510 | Methacrylonitrile |  | 0 |
| 0238 | ex 2926909520 | 2-( $m$-Benzoylphenyl)propiononitrile |  | 0 |
| 0240 | ex 2926909530 | 2-Amino-5-nitrobenzonitrile |  | 0 |
| 0241 | ex 2926909540 | Chlorothalonil (ISO) |  | 0 |
| 0242 | ex 2926909545 | 2-Cyanoacetamide |  | 0 |
| 0243 | ex 2926909550 | Alkyl or alkoxyalkyl esters of cyanoacetic acid |  | 0 |
| 0244 | ex 2926909560 | Cyanoacetic acid in crystalline form |  | 0 |
| 0245 | ex 2926909565 | Malononitrile |  | 0 |
| 0246 | ex 2926909570 | Tetrachloroterephthalonitrile |  | 0 |
| 0247 | ex 2927000010 | 2,2'-Dimethyl-2,2'-azodipropionamidine dihydrochloride |  | 0 |
| 0248 | ex 2927000020 | 4-Anilino-2-methoxybenzenediazonium hydrogen sulfate |  | 0 |
| 0249 | $\begin{aligned} & \text { ex } 2927000030 \\ & \text { ex } 3824909969 \end{aligned}$ | 4'-Aminoazobenzene-4-sulfonic acid |  | 0 |
| 0250 | ex 2927000040 | 2-Hydroxynaphthalene-1-diazonium-4-sulfonate |  | 0 |
| 0251 | $\begin{aligned} & \text { ex } 2927000050 \\ & \text { ex } 3824909941 \end{aligned}$ | 2-Hydroxy-6-nitronaphthalene-1-diazonium-4-sulfonate, of a purity by more | of $60 \%$ or | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0252 | ex 2928009010 | 3,3'-Bis(3,5-di-tert-butyl-4-hydroxyphenyl)-N, $N^{\prime}$-bipropionamide | 0 |
| 0253 | ex 2928009020 | 2,4,6-Trichlorophenylhydrazine | 0 |
| 0254 | ex 2928009040 | $O$-Ethylhydroxylamine, in the form of an aqueous solution | 0 |
| 0255 | ex 2928009050 | $N$-Isopropylhydroxylamine, in the form of an aqueous solution | 0 |
| 0256 | ex 2929109010 | Methylenedicyclohexyl diisocyanates | 0 |
| 0257 | ex 2929109030 | 3,3'-Dimethylbiphenyl-4,4'-diyl diisocyanate | 0 |
| 0258 | ex 2929109040 | $m$-Isopropenyl- $\alpha, \alpha$-dimethylbenzyl isocyanate | 0 |
| 0259 | ex 2929109050 | $m$-Phenylenediisopropylidene diisocyanate | 0 |
| 0260 | ex 2929109060 | Trimethylhexamethylene diisocyanate, mixed isomers | 0 |
| 0262 | ex 2930907010 | Thiophenol | 0 |
| 0263 | ex 2930907015 | Ethoprophos (ISO) | 0 |
| 0264 | ex 2930907020 | 3,3-Dimethyl-1-methylthiobutanone oxime | 0 |
| 0265 | ex 2930907025 | Thiophanate-methyl (ISO) | 0 |
| 0266 | ex 2930907030 | 4-(4-Isopropoxyphenylsulfonyl)phenol | 0 |
| 0267 | ex 2930907040 | 3,3'-Thiodi(propionic acid) | 0 |
| 0268 | ex 2930907045 | 2-[(p-Aminophenyl)sulfonyl]ethyl hydrogen sulfate | 0 |
| 0269 | $\begin{aligned} & \text { ex } 2930907050 \\ & \text { ex } 3824909951 \end{aligned}$ | 2-Chlorophenylsulfonyl isocyanate, in the form of a solution in xylene | 0 |
| 0270 | $\begin{aligned} & \text { ex } 2930907055 \\ & \text { ex } 3824909952 \end{aligned}$ | Methyl 2-(isocyanatosulfonyl)methylbenzoate, in the form of a solution in xylene | 0 |
| 0271 | ex 2930907060 | Methyl phenyl sulfide | 0 |
| 0272 | ex 2930907065 | Diiodomethyl p-tolyl sulfone | 0 |
| 0273 | $\begin{aligned} & \text { ex } 2930907070 \\ & \text { ex } 3824909971 \end{aligned}$ | 2-Aminophenyl phenyl sulfone, of a purity by weight of $75 \%$ or more | 0 |
| 0274 | ex 2930907075 | 4,4'-[Methylenebis(oxyethylenethio)]diphenol | 0 |
| 0275 | ex 2930907080 | Captan (ISO) | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0261 | ex 2930907085 | Mesotrione (ISO) | 0 |
| 0276 | 29310010 | Dimethyl methylphosphonate | 0 |
| 0277 | ex 2931009505 | Butylethylmagnesium, in the form of a solution in heptane | 0 |
| 0281 | ex 2931009510 | 2-Diphenylphosphinobenzoic acid | 0 |
| 0282 | ex 2931009520 | Bis(2-chloroethyl) 2-chloroethylphosphonate | 0 |
| 0283 | ex 2931009525 | Sodium phenylphosphinate | 0 |
| 0284 | ex 2931009530 | Bis(2-chloroethyl) vinylphosphonate | 0 |
| 0285 | ex 2931009535 | Sodium tetraphenylborate | 0 |
| 0286 | ex 2931009540 | $N$-(Phosphonomethyl)iminodiacetic acid | 0 |
| 0287 | ex 2931009545 | Tributylphosphine | 0 |
| 0288 | ex 2931009550 | Bis(2,4,4-trimethylpentyl)phosphinic acid | 0 |
| 0289 | ex 2931009555 | Dimethyl[dimethylsilyldiindenyl]hafnium | 0 |
| 0290 | ex 2931009560 | Trioctylphosphine oxide | 0 |
| 0291 | ex 2931009565 | Triethylborane | 0 |
| 0278 | ex 2931009570 | $N, N$-Dimethylanilinium tetrakis(pentafluorophenyl)borate | 0 |
| 0279 | ex 2931009575 | \{2,7-Di-tert-butyl-9-[( $\eta^{5}$-cyclopentadienyl)bis(4-triethyl= silylphenyl)methyl]-4a,4b,8a,9,9a-$\eta$-fluorene\} dimethylhafnium, in the form of a solution in hexane | 0 |
| 0292 | ex 2931009585 | Tributyl(tetradecyl)phosphonium chloride, whether or not in the form of an aqueous solution | 0 |
| 0280 | ex 2931009595 | Trichloro(3-chloropropyl)silane | 0 |
| 0293 | ex 2932110010 | Tetrahydrofuran, containing not more than 40 mg per litre in total of tetrahydro-2methylfuran and tetrahydro-3-methylfuran, for the manufacture of $\alpha-4$-hydroxybutyl- $\omega$ hydroxypoly(oxytetramethylene) (a) | 0 |
| 0294 | ex 2932130010 | Tetrahydrofurfuryl alcohol | 0 |
| 0295 | ex 2932190040 | Furan of a purity by weight of $99 \%$ or more | 0 |
| 0296 | ex 2932190050 | 2,3-Dihydrofuran | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0297 | ex 2932298010 | $2^{\prime}$-Anilino-6 $6^{\prime}-\left[\right.$ ethyl(isopentyl)amino]-3'-methylspiro[isobenzofuran $=-1(3 \mathrm{H}), 9^{\prime}$-xanthen]-3one | 0 |
| 0298 | ex 2932298015 | 13,14,15,16-Tetranorlabdano-12,8 $\alpha$-lactone | 0 |
| 0299 | ex 2932298025 | $2^{\prime}$-(2-Chloroanilino)-6'-dibutylaminospiro[isobenzofuran= $-1(3 \mathrm{H}), 9^{\prime}$-xanthen]-3-one | 0 |
| 0300 | ex 2932298030 | $2^{\prime}$-Anilino-3'-methyl-6'-methyl(propyl)aminospiro[isobenzofuran $=-1(3 \mathrm{H}), 9^{\prime}$-xanthen]-3-one | 0 |
| 0301 | ex 2932298035 | 6'-Diethylamino-3'-methyl-2'-(2,4-xylidino)spiro[isobenzofuran $=-1(3 \mathrm{H}), 9^{\prime}$-xanthen]-3-one | 0 |
| 0302 | ex 2932298040 | $2^{\prime}$-Anilino-6'-( $N$-ethyl-p-toluidino)-3'-methylspiro[isobenzofuran= $-1(3 H), 9^{\prime}$-xanthen]-3-one | 0 |
| 0303 | ex 2932298045 | $2^{\prime}$-Anilino-6'-ethyl(isobutyl)amino-3'-methylspiro[isobenzofuran $=-1(3 \mathrm{H}), 9^{\prime}$-xanthen]-3-one | 0 |
| 0304 | ex 2932298050 | 2'-Anilino-6'-cyclohexyl(methyl)amino-3'-methylspiro[isobenzofuran= $\quad-1(3 H), 9^{\prime}$-xanthen]-3-one | 0 |
| 0305 | ex 2932298055 | 6-Dimethylamino-3,3-bis(4-dimethylaminophenyl)phthalide | 0 |
| 0307 | ex 2932997010 | Bendiocarb (ISO) | 0 |
| 0308 | ex 2932997020 | Androsta-1,4-diene-3,17-dione 17-(2,2-dimethylpropylene) acetal | 0 |
| 0306 | ex 2932997040 | 1,3:2,4-Bis-O-(3,4-dimethylbenzylidene)-D-glucitol | 0 |
| 0309 | ex 2933199010 | 4,5-Diamino-1-(2-hydroxyethyl)-1 H -pyrazole sulfate | 0 |
| 0310 | ex 2933210010 | Hydantoin | 0 |
| 0311 | ex 2933210020 | 2-(3-Benzyl-2,5-dioxoimidazolidin-1-yl)-2'-chloro-5'-(3-dodecyl= sulfonyl-2-methylpropionamido)-4,4-dimethyl-3-oxovaleranilide | 0 |
| 0312 | ex 2933210040 | 1-[1,3-Bis(hydroxymethyl)-2,5-dioxoimidazolidin-4-yl]=-1,3-bis(hydroxymethyl)urea | 0 |
| 0313 | ex 2933299020 | Reaction product consisting of the methyl esters of ( $\pm$ )-6-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-m-toluic acid and ( $\pm$ )-2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-ptoluic acid (Imazamethabenz-methyl) | 4 |
| 0314 | ex 2933299040 | Triflumizole (ISO) | 0 |
| 0315 | ex 2933399910 | Cloperastine fendizoate (INNM) | 0 |
| 0316 | ex 2933399915 | Pyridine-2,3-dicarboxylic acid | 0 |
| 0317 | ex 2933399920 | 5-Methyl-2-pyridylamine | 0 |
| 0318 | ex 2933399925 | Imazethapyr (ISO) | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0319 | ex 2933399930 | 4,4'-Trimethylenedipiperidine | 0 |
| 0320 | ex 2933399960 | 2-Fluoro-6-(trifluoromethyl)pyridine | 0 |
| 0321 | ex 2933491010 | Quinmerac (ISO) | 0 |
| 0322 | ex 2933499020 | 5,7-Dichloro-4-(4-fluorophenoxy)quinoline | 0 |
| 0323 | ex 2933499040 | $N$-Ethyl-5,6,7,8-tetrahydroquinolinium $p$-toluenesulfonate, in the form of a solution in water | 0 |
| 0324 | ex 2933499050 | Methyl 2-[(S)-3-\{(E)-3-[2-(7-chloro-2-quinolyl)vinyl]phenyl\}-3-hydroxypropyl]= benzoate monohydrate | 0 |
| 0325 | ex 2933499060 | 5,6,7,8-Tetrahydroquinoline | 0 |
| 0326 | ex 2933599510 | 1-Ethyl-6-fluoro-1,4-dihydro-4-oxo-7-piperazin-1-yl-1,8-naphthyridine $=-3$-carboxylic acid and its salts and esters | 0 |
| 0327 | ex 2933599520 | 2,4-Diamino-6-chloropyrimidine | 0 |
| 0328 | ex 2933599530 | Mepanipyrim (ISO) | 0 |
| 0329 | ex 2933599540 | Guanine | 0 |
| 0330 | ex 2933599550 | 1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate) | 0 |
| 0332 | ex 2933698010 | 1,3,5-Tris(4-tert-butyl-3-hydroxy-2,6-dimethylbenzyl)-1,3,5-triazine $=\quad-2,4,6(1 H, 3 H, 5 H)-$ trione | 0 |
| 0333 | ex 2933698020 | 1,3,5-Tris[(3,5-di-tert-butyl-4-hydroxyphenyl)methyl]-1,3,5-triazine $=\quad-2,4,6(1 H, 3 H, 5 H)$ trione | 0 |
| 0334 | ex 2933698040 | Cyanazine (ISO) | 0 |
| 0335 | ex 2933698050 | 1,3,5-Tris(2,3-dibromopropyl)-1,3,5-triazinane-2,4,6-trione | 0 |
| 0331 | ex 2933698060 | Hexazinone (ISO) | 0 |
| 0336 | ex 2933993010 | Azepane, for the manufacture of goods of subheading 380830 (a) | 0 |
| 0337 | ex 2933999010 | 2-(2H-Benzotriazol-2-yl)-4,6-di-tert-butylphenol | 0 |
| 0338 | ex 2933999015 | 2-(2H-Benzotriazol-2-yl)-4,6-di-tert-pentylphenol | 0 |
| 0339 | ex 2933999020 | 2-(2H-Benzotriazol-2-yl)-4,6-bis(1-methyl-1-phenylethyl)phenol | 0 |
| 0340 | ex 2933999025 | 6,6'-Di-2 H -benzotriazol-2-yl-4,4'-bis(1,1,3,3-tetramethylbutyl) $=-2,2^{\prime}$-methylenediphenol | 0 |


|  | CN code \& TARIC | Description |  |  | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 0341 | ex 2933999030 | Quizalofop-P-ethyl (ISO) |  |  | 0 |
| 0342 | ex 2933999035 | Indoline |  |  | 0 |
| 0343 | ex 2933999045 | Maleic hydrazide (ISO) |  |  | 0 |
| 0344 | ex 2933999050 | Metconazole (ISO) |  |  | 3.2 |
| 0345 | ex 2933999055 | 5-Nitroindole |  |  | 0 |
| 0346 | ex 2933999060 | 1,3-Bis(3-isocyanatomethylphenyl)-1,3-diazetidine-2,4-dione diisocyanate) | (dimeric | 2,4-toluene | 0 |
| 0347 | ex 2933999065 | Candesartan cilexetil (INNM) |  |  | 0 |
| 0348 | ex 2933999070 | 6,7-Dihydro-5H-cyclopenta[b]pyridine |  |  | 0 |
| 0349 | ex 2934100010 | Hexythiazox (ISO) |  |  | 0 |
| 0350 | ex 2934100020 | 2-(4-Methylthiazol-5-yl)ethanol |  |  | 0 |
| 0351 | ex 2934208010 | 4-Chloro-1,3-benzothiazol-2(3H)-one |  |  | 0 |
| 0352 | ex 2934999010 | 7-Chloro-5-methyl-2H-1,4-benzothiazin-3-(4H)-one |  |  | 0 |
| 0353 | ex 2934999015 | Carboxin (ISO) |  |  | 0 |
| 0354 | ex 2934999020 | 4-[4-(Tridecyl[branched]oxy)phenyl]-1,4-thiazinane 1,1-dioxide |  |  | 0 |
| 0355 | ex 2934999025 | Oxycarboxin (ISO) |  |  | 0 |
| 0356 | ex 2934999030 | Etridiazole (ISO) |  |  | 0 |
| 0357 | ex 2934999035 | Dimethenamide (ISO) |  |  | 0 |
| 0358 | ex 2934999040 | 2,3,5,6-Tetrahydroxy-1,4-diisobutyl-1,4-dioxo-1,4-diphosphinane |  |  | 0 |
| 0359 | ex 2934999045 | Tris(2,3-epoxypropyl)-1,3,5-triazinanetrione |  |  | 0 |
| 0360 | ex 2934999050 | 1-[2-(1,3-Dioxan-2-yl)ethyl]-2-ethylpyridinium bromide |  |  | 0 |
| 0361 | ex 2934999055 | Olmesartan medoxomil (INN) |  |  | 0 |
| 0362 | ex 2935009010 | Salts of sulfathiazole (INN) |  |  | 0 |
| 0363 | ex 2935009020 | Toluenesulfonamides |  |  | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0364 | ex 2935009030 | Mixture of isomers consisting of $N$-ethyltoluene-2-sulfonamide and $N$-ethyltoluene-4sulfonamide | 0 |
| 0365 | ex 2935009040 | 1-(4,6-Dimethoxypyrimidin-2-yl)-3-(2-ethylsulfonylimidazo[1,2-a]pyridin= ylsulfonyl)urea (sulfosulfuron) | 0 |
| 0366 | ex 2935009050 | 4,4'-Oxydi(benzenesulfonohydrazide) | 0 |
| 0367 | ex 2935009060 | 5-Amino- N -(2,6-dichloro-m-tolyl)-1H-1,2,4-triazole-3-sulfonamide | 0 |
| 0368 | ex 2935009070 | Methyl 3-aminosulfonylthiophene-2-carboxylate | 0 |
| 0369 | 32012000 | Wattle extract | 0 |
| 0370 | ex 3201909010 | Tanning extracts of eucalyptus | 3.2 |
| 0371 | ex 3201909020 | Tanning extracts derived from gambier and myrobalan fruits | 0 |
| 0372 | ex 3204150010 | Dye C.I. Vat Orange 7 | 0 |
| 0373 | ex 3204150020 | Dye C.I. Vat Red 15 | 0 |
| 0374 | ex 3204150030 | Dye C.I. Vat Red 14 | 0 |
| 0375 | ex 3204150040 | Dye C.I. Vat Brown 57 | 0 |
| 0376 | ex 3204170010 | Dye C.I. Pigment Yellow 81 | 0 |
| 0377 | ex 3204190010 | Nickel bis\{4-methoxy-2-[6-(pentafluoroethylthio)benzothiazol-2-ylazo]= (dipropylamino)benzenesulfonate\} | 0 |
| 0378 | ex 3204190020 | $\begin{aligned} & \text { 13-Ethyl-3-[4-(morpholino)phenyl]-3-phenyl-3,13-dihydrobenzo }=[h] \text { indeno }[2,1-f] \text { chromen- } \\ & \text { 13-ol } \end{aligned}$ | 0 |
| 0379 | ex 3204190030 | 13-Isopropyl-3,3-bis(4-methoxyphenyl)-6,11-dimethyl-3,13-dihydrobenzo $=\quad[h]$ indeno[2,1$f$ ]chromen-13-ol | 0 |
| 0380 | ex 3204190040 | Methyl 8'-acetoxy-1,3,3,5,6-pentamethyl-2,3-dihydrospiro[1H-indole= $\quad-2,3$ '-naphtho[2,1-b][1,4]oxazine]-9'-carboxylate | 0 |
| 0381 | ex 3204190050 | Methyl 6-(isobutyryloxy)-2,2-diphenyl-2H-benzo[h]chromene-5-carboxylate | 0 |
| 0382 | ex 3204190060 | Ethoxycarbonylmethyl 8-methyl-2,2-diphenyl-2H-benzo[ $h$ ]chromene-5-carboxylate | 0 |
| 0383 | ex 3204190070 | Dye C.I. Solvent Red 49 | 0 |
| 0385 | ex 3206420010 | Lithopone | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0386 | ex 3206499010 | Black preparation of iron-oxide pigments, in liquid form, with a maximum particle size not exceeding 20 nanometres and containing by weight $25 \%$ or more of iron evaluated as $\mathrm{Fe}_{2} \mathrm{O}_{3}$, for the manufacture of goods of heading No 3304 or 9608 (a) | 0 |
| 0387 | ex 3208201010 | Copolymer of $N$-vinylcaprolactam, $N$-vinyl-2-pyrrolidone and dimethylaminoethyl methacrylate, in the form of a solution in ethanol containing by weight $34 \%$ or more but not more than $40 \%$ of copolymer | 0 |
| 0388 | $\begin{aligned} & \text { ex } 3208201020 \\ & \text { ex } 3905910092 \end{aligned}$ | Copolymer of vinylpyrrolidone and dimethylaminoethyl methacrylate, partially quaternized by diethyl sulfate, in the form of a solution in ethanol | 0 |
| 0389 | ex 3208201030 | Solution of diundecyl phthalate and a copolymer of dibutyl maleate and isobutyl methacrylate in a hydrocarbon solvent | 0 |
| 0392 | $\begin{aligned} & \text { ex } 3208901910 \\ & \text { ex } 3911909935 \end{aligned}$ | Copolymer of maleic acid and methyl vinyl ether, monoesterified with ethyl and/or isopropyl and/or butyl groups, in the form of a solution in ethanol, ethanol and butanol, isopropanol or isopropanol and butanol | 0 |
| 0393 | ex 3208901920 | Copolymer of polyurethane and silicone, in the form of a solution in a mixture of butanone, toluene and cyclohexanone, containing by weight $13 \%$ or more but not more than $16 \%$ of copolymer | 0 |
| 0394 | ex 3208901930 | Solution containing: <br> $(30 \pm 5) \%$ by weight of polyamide resin, $(6,5 \pm 3,5) \%$ by weight of diazonaphthoquinone, $(55 \pm 5) \%$ by weight of 1-methyl-2-pyrrolidone, $1000 \mu \mathrm{~g} / \mathrm{kg}$ or less of chloride, $1000 \mu \mathrm{~g} / \mathrm{kg}$ or less of potassium and <br> ~ $1000 \mu \mathrm{~g} / \mathrm{kg}$ or less of iron | 0 |
| 0390 | ex 3208901940 | Polymer of methylsiloxane, in the form of a solution in a mixture of acetone, butanol, ethanol and isopropanol, containing by weight $5 \%$ or more but not more than $11 \%$ of polymer of methylsiloxane | 0 |
| 0395 | ex 3208909910 | Solution based on chemically modified natural polymers, containing two or more of the following dyes: <br> methyl 8'-acetoxy-1,3,3,5,6-pentamethyl-2,3-dihydrospiro[1H-indole= -2,3'-naphtho[2,1b] [1,4]oxazine]-9'-carboxylate, <br> methyl 6-(isobutyryloxy)-2,2-diphenyl- $2 H$-benzo $[h]$ chromene $=-5$-carboxylate, <br> 13-isopropyl-3,3-bis(4-methoxyphenyl)-6,11-dimethyl-3,13-dihydrobenzo= [ $h$ ]indeno[ $2,1-f$ ]chromen-13-ol, <br> ethoxycarbonylmethyl 8-methyl-2,2-diphenyl-2 H -benzo $h$ ]chromene-5-carboxylate, 13-ethyl-3-[4-(morpholino)phenyl]-3-phenyl-3,13-dihydrobenzo= [h]indeno[2,1$f$ ]chromen-13-ol | 0 |
| 0396 | ex 3215908010 | Ink formulation, for use in the manufacture of ink-jet cartridges (a) | 0 |
| 0397 | ex 3215908020 | Heat sensitive ink fixed on a plastic film | 0 |
| 0398 | 33011210 | Essential oil of orange, not deterpenated | 0 |
| 0399 | ex 3402901020 | Mixture of docusate sodium (INN) and sodium benzoate | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0400 | ex 3402901030 | Non-aqueous surface-active preparation, containing: <br> ~ polyethylene glycol alkylphenyl ether, <br> ~ 2,4,7,9-tetramethyldec-5-yne-4,7-diol and <br> phosphoric acid esters | 0 |
| 0401 | ex 3402909010 | Crystalline powder obtained by the reaction of trisodium phosphate with a mixture of sodium hypochlorite and sodium chloride ("chlorinated trisodium phosphate"), containing by weight: <br> $3,5 \%$ or more of available chlorine, measured iodometrically and <br> $17,0 \%$ or more of phosphorus evaluated as $\mathrm{P}_{2} \mathrm{O}_{5}$ | 0 |
| 0402 | ex 3403999010 | Cutting-fluid preparation based on an aqueous solution of synthetic polypeptides | 0 |
| 0403 | ex 3504000010 | Purified antigens obtained from genetically manipulated yeast cells, for the manufacture of detection tests for hepatitis-C (a) | 0 |
| 0404 | ex 3504000020 | Glycoprotein 160 obtained from Human Immunodeficiency Virus, HIV-1 strain | 0 |
| 0405 | ex 3505105020 | $O$-(2-Hydroxyethyl)-derivative of hydrolysed maize starch | 0 |
| 0406 | ex 3506910010 | Adhesive based on an aqueous dispersion of a mixture of dimerised rosin and a copolymer of ethylene and vinyl acetate (EVA) | 0 |
| 0407 | ex 3506910020 | Heat-activated adhesive based on phenolic resin and rubber, in the form of a film on a release paper, for use in the manufacture of brake pads for the automotive industry (a) | 0 |
| 0408 | ex 3507909010 | Asparaginase | 0 |
| 0409 | ex 3507909020 | Enzymatic preparation based on thermolysine | 0 |
| 0410 | ex 3507909040 | Avian myeloblastosis virus (AMV) reverse transcriptase | 0 |
| 0411 | ex 3507909050 | Lipase | 0 |
| 0412 | ex 3701300010 | Relief printing plate, of a kind used for printing on newsprint, consisting of a metal substrate coated with a photopolymer layer of a thickness of $0,2 \mathrm{~mm}$ or more but not exceeding $0,8 \mathrm{~mm}$, not covered with a release film, of a total thickness not exceeding 1 mm | 0 |
| 0413 | ex 3701990010 | Plate of quartz or of glass, covered with a film of chromium and coated with a photosensitive or electron-sensitive resin, for the manufacture of masks for the goods of heading No 8541 or 8542 (a) | 0 |
| 0414 | ex 3702319910 | Colour negative film, for the manufacture of instant-picture film-packs (a) | 0 |
| 0415 | $\begin{aligned} & \text { ex } 3702430010 \\ & \text { ex } 3702440010 \end{aligned}$ | Photographic film, of a nominal width of 459,669 or 761 mm , composed of several layers, including two polyester films, a carbon layer, an adhesive layer and a layer of a copolymer of styrene with acrylonitrile | 0 |
| 0416 | ex 3703901010 | Paper sheet, coated with silver halide emulsion, for the manufacture of goods of subheading 37012000 (a) | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0417 | ex 3707100010 | Photosensitive emulsion for the sensitization of silicon discs (a) | 0 |
| 0418 | ex 3707903010 | Toner, in the form of powder, consisting of a copolymer of styrene and butyl acrylate and magnetite, for use as a developer in the manufacture of cartridges for facsimile machines (a) | 0 |
| 0419 | 38052000 | Pine oil | 1.7 |
| 0420 | ex 3808109010 | Indoxacarb (ISO) and its ( $R$ ) isomer, fixed on a support of silicon dioxide | 0 |
| 0421 | ex 3808208010 | Fungicide in the form of a powder, containing by weight $65 \%$ or more but not more than $75 \%$ of hymexazole (ISO), not put up for retail sale | 0 |
| 0422 | ex 3808208020 | Preparation based on diiodomethyl p-tolyl sulfone, not put up for retail sale | 0 |
| 0423 | ex 3808402010 | Preparation containing by weight: <br> $58 \%$ or more but not more than $62 \%$ of 1-bromo-3-chloro-5,5-dimethylhydantoin, $26 \%$ or more but not more than $29 \%$ of 1,3-dichloro-5,5-dimethylhydantoin, $10 \%$ or more but not more than $12 \%$ of 1,3-dichloro-5-ethyl-5-methylhydantoin, <br> for the manufacture of swimming-pool disinfectants (a) | 0 |
| 0424 | ex 3808409010 | 1-Dodecylguanidine hydrochloride, in the form of a solution in isopropanol and water, containing by weight $40 \%$ or less of 1 -dodecylguanidine hydrochloride | 0 |
| 0425 | ex 3809910010 | Mixture of 5-ethyl-2-methyl-2-oxo-1,3,2 $\lambda^{5}$-dioxaphosphoran-5-ylmethyl methyl methylphosphonate and bis(5-ethyl-2-methyl-2-oxo-1,3,2 $2 \lambda^{5}$-dioxaphosphoran-5-ylmethyl) methylphosphonate | 0 |
| 0426 | ex 3809920010 | Paper anti-fading agent, consisting of a mixture of magnesium trisilicate and monosodium salt of 2,2'-methylenebis(4,6-di-tert-butylphenyl) phosphate | 0 |
| 0427 | ex 3811210010 | Salts of dinonylnaphthalenesulfonic acid, in the form of a solution in mineral oils | 0 |
| 0428 | ex 3811210020 | Additives for lubricating oils, based on complex organic molybdenum compounds, in the form of a solution in mineral oil | 0 |
| 0431 | ex 3812308010 | Tetraaluminium nonamagnesium dicarbonate hexacosahydroxide heptahydrate, coated with a surface-active agent | 0 |
| 0432 | ex 3812308020 | Mixture containing predominantly bis(2,2,6,6-tetramethyl-1-octyloxy-4-piperidyl) sebacate | 0 |
| 0433 | ex 3812308030 | Compound stabilisers containing by weight $15 \%$ or more but not more than $40 \%$ of sodium perchlorate and not more than $70 \%$ of 2-(2-methoxyethoxy)ethanol | 0 |
| 0434 | ex 3812308040 | Dialuminium tetramagnesium monocarbonate dodecahydroxide monohydrate, coated with a surface-active agent | 0 |
| 0435 | ex 3812308050 | Aluminium magnesium zinc hydroxide carbonate hydrate, coated with a surface-active agent | 0 |
| 0436 | ex 3814009010 | Mixture containing by weight $25 \%$ or more but not more than $35 \%$ of dimethyl sulfoxide and $65 \%$ or more but not more than $75 \%$ of monoethanolamine | 3 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0437 | ex 3815120010 | Catalyst, in the form of granules or rings of a diameter of 3 mm or more but not exceeding 10 mm , consisting of silver on an aluminium oxide support and containing by weight $8 \%$ or more but not more than $20 \%$ of silver | 0 |
| 0438 | ex 3815120020 | Catalyst consisting of palladium and rhenium, fixed on a support of active carbon, in the form of powder, containing: <br> $0,5 \%$ or more but not more than $1,5 \%$ by weight of palladium, <br> $3 \%$ or more but not more than $5 \%$ by weight of rhenium and <br> 0,1 mole $\%$ or more but not more than 1 mole $\%$ of alkaline metals, <br> for use in the manufacture of tetrahydrofuran (a) | 0 |
| 0439 | ex 3815199010 | Catalyst, consisting of chromium trioxide or dichromium trioxide fixed on a support of silicon dioxide, of a pore volume, as determined by the nitrogen absorption method, of $2 \mathrm{~cm}^{3} / \mathrm{g}$ or more | 0 |
| 0440 | ex 3815199015 | Catalyst, in the form of a powder, consisting of a mixture of metal oxides fixed on a support of silicon dioxide, containing by weight $20 \%$ or more but not more than $40 \%$ of molybdenum, bismuth and iron evaluated together, for use in the manufacture of acrylonitrile (a) | 0 |
| 0441 | ex 3815199020 | Catalyst consisting of chromium oxides and titanium dioxide fixed on a support of silicon dioxide, aluminium oxide or aluminium phosphate | 0 |
| 0442 | ex 3815199030 | Catalyst containing titanium tetrachloride supported on magnesium dichloride, for use in the manufacture of polypropylene (a) | 0 |
| 0443 | ex 3815199040 | Catalyst, in the form of spheres of a diameter of $4,2 \mathrm{~mm}$ or more but not exceeding 9 mm , consisting of a mixture of metals oxides containing predominantly oxides of molybdenum, vanadium and copper, on a support of silicon dioxide and/or aluminium oxide, for use in the manufacture of acrylic acid (a) | 0 |
| 0444 | ex 3815199045 | Catalyst, consisting predominantly of dichromium copper tetraoxide and copper (II) oxide, containing by weight $38 \%$ or more but not more than $48 \%$ of copper, evaluated as copper (II) oxide, fixed on a support of silicon dioxide, for the hydrogenation of acetophenones (a) | 0 |
| 0445 | ex 3815199050 | Catalyst consisting of organo-metallic compounds of titanium, magnesium and aluminium on a support of silicon dioxide, in the form of a suspension in tetrahydrofuran | 0 |
| 0446 | ex 3815199055 | Catalyst consisting of a mixture of metal oxides containing chromium trioxide, fixed on a support of silicon dioxide | 0 |
| 0447 | ex 3815199060 | Catalyst consisting of dichromium trioxide, fixed on a support of aluminium oxide | 0 |
| 0448 | ex 3815199065 | Catalyst consisting of phosphoric acid chemically bonded to a support of silicon dioxide | 0 |
| 0449 | ex 3815199070 | Catalyst consisting of organo-metallic compounds of aluminium and zirconium, fixed on a support of silicon dioxide | 0 |
| 0450 | ex 3815199075 | Catalyst consisting of organo-metallic compounds of aluminium and chromium, fixed on a support of silicon dioxide | 0 |
| 0451 | ex 3815199080 | Catalyst consisting of organo-metallic compounds of magnesium and titanium, fixed on a support of silicon dioxide, in the form of a suspension in mineral oil | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0452 | ex 3815199085 | Catalyst consisting of organo-metallic compounds of aluminium, magnesium and titanium, fixed on a support of silicon dioxide, in the form of powder | 0 |
| 0453 | ex 3815909015 | Catalyst, consisting of a mixture of oxides containing by weight more than $96 \%$ of oxides of molybdenum, vanadium, nickel and antimony, whether or not mixed with porcelain balls, for use in the manufacture of acrylic acid (a) | 0 |
| 0454 | ex 3815909020 | Catalyst, in powder form, consisting of a mixture of titanium trichloride and aluminium chloride, containing by weight: <br> $20 \%$ or more but not more than $30 \%$ of titanium and <br> $55 \%$ or more but not more than $72 \%$ of chlorine | 0 |
| 0455 | ex 3815909025 | Catalyst, consisting of a mixture of oxides containing by weight more than $96 \%$ of oxides of molybdenum, bismuth, nickel, iron and silicon, whether or not mixed with porcelain balls, for use in the manufacture of acrylaldehyde (a) | 0 |
| 0456 | ex 3815909030 | Catalyst, in the form of a powder, containing by weight $82 \%$ or more of copper and of a specific surface of $0,5 \mathrm{~m}^{2} / \mathrm{g}$ or more but not exceeding $8 \mathrm{~m}^{2} / \mathrm{g}$ | 0 |
| 0457 | ex 3815909035 | Catalyst, in the form of a suspension in oil, consisting of titanium trichloride and aluminium trichloride, containing by weight (on an oil-free basis): <br> $15 \%$ or more but not more than $30 \%$ of titanium and <br> $40 \%$ or more but not more than $72 \%$ of chlorine | 0 |
| 0458 | ex 3815909040 | Catalyst, in the form of rodlets of a length of 5 mm or more but not exceeding 8 mm , consisting of a mixture of metals oxides containing predominantly oxides of iron, molybdenum and bismuth, whether or not containing silicon dioxide as filler, for use in the manufacture of acrylic acid (a) | 0 |
| 0459 | ex 3815909050 | Catalyst containing titanium trichloride, in the form of a suspension in hexane or heptane containing by weight, in the hexane- or heptane-free material, $9 \%$ or more but not more than $30 \%$ of titanium | 0 |
| 0460 | ex 3815909055 | Reaction initiator, consisting of a mixture of $N, N, N^{\prime}, N^{\prime}$-tetramethyl-2,2'-oxybis(ethylamine) and dipropylene glycols | 0 |
| 0461 | ex 3815909060 | Catalyst, in the form of rodlets, consisting of an acid aluminosilicate (zeolite): with a mole-ratio of silicon dioxide : dialuminium trioxide of not less than $500: 1$ and containing by weight $0,2 \%$ or more but not more than $0,8 \%$ of platinum | 0 |
| 0462 | ex 3815909065 | Catalyst based on a mordenite zeolite, in the form of granules, for use in the manufacture of mixtures of methylamines containing by weight $50 \%$ or more of dimethylamine (a) | 0 |
| 0463 | ex 3815909070 | Catalyst, consisting of a mixture of (2-hydroxypropyl)trimethylammonium formate and dipropylene glycols | 0 |
| 0464 | ex 3815909075 | Catalyst, consisting of a mixture of 1,4-diazabicyclo[2.2.2]octane, 2hydroxyethyliminodi(acetic acid) and dibutyltin di(acetate), containing by weight $5 \%$ or more but not more than $10 \%$ of 1,4-diazabicyclo[2.2.2]octane | 0 |
| 0465 | ex 3815909080 | Catalyst consisting predominantly of dinonylnaphthalenedisulfonic acid in the form of a solution in isobutanol | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0466 | ex 3815909081 | Catalyst, containing by weight $38 \%$ or more but not more than $48 \%$ of (2-hydroxy-1methylethyl)trimethylammonium 2-ethylhexanoate | 0 |
| 0467 | ex 3815909082 | Catalyst, containing by weight $35 \%$ or more but not more than $55 \%$ of (2-hydroxy-1methylethyl)trimethylammonium formate and formic acid | 0 |
| 0468 | ex 3815909083 | Catalyst, in the form of powder, containing aluminium magnesium hydroxide hydrate, rareearth metals oxides and divanadium pentaoxide | 0 |
| 0469 | ex 3815909085 | Catalyst based on aluminosilicate (zeolite), for the transalkylation of alkylaromatic hydrocarbons or the oligomerization of olefins (a) | 0 |
| 0470 | ex 3823191091 | Mixture of fatty acids containing by weight: <br> $2 \%$ or more but not more than $6 \%$ of hexanoic acid, $53 \%$ or more but not more than $60 \%$ of octanoic acid, $34 \%$ or more but not more than $42 \%$ of decanoic acid and not more than $2 \%$ of dodecanoic acid | 0 |
| 0471 | ex 3824901510 | Acid aluminosilicate (artificial zeolite of the Y type) in the sodium form, containing by weight not more than $11 \%$ of sodium evaluated as sodium oxide, in the form of rodlets | 0 |
| 0472 | ex 3824906401 | Intermediate products of the antibiotics manufacturing process obtained from the fermentation of Micromonospora purpurea, whether or not dried | 0 |
| 0473 | ex 3824906402 | Cholic acid and $3 \alpha, 12 \alpha$-dihydroxy-5 $\beta$-cholan-24-oic acid (deoxycholic acid), crude | 0 |
| 0474 | ex 3824906403 | Products obtained by the $N$-ethylation of sisomycin (INN) | 0 |
| 0475 | ex 3824906404 | Intermediate products of the antibiotics manufacturing process obtained from the fermentation of Micromonospora inyoensis, whether or not dried | 0 |
| 0476 | ex 3824906405 | Residues of manufacture containing by weight $40 \%$ or more of $11 \beta, 17,20,21$-tetrahydroxy-6-methylpregna-1,4-dien-3-one 21-acetate | 0 |
| 0479 | ex 3824909901 | Colloidal diantimony pentaoxide | 0 |
| 0480 | ex 3824909902 | Mixture of nitromethane and 1,2-epoxybutane | 0 |
| 0481 | ex 3824909903 | Grains or granules, consisting of a mixture of dialuminium trioxide and zirconium dioxide, containing by weight: <br> $70 \%$ or more but not more than $78 \%$ of dialuminium trioxide and <br> $19 \%$ or more but not more than $26 \%$ of zirconium dioxide | 5.2 |
| 0482 | ex 3824909904 | Crude lithium hypochlorite | 0 |
| 0391 | ex 3824909905 | Polysilicate, modified with phosphoric acid, in the form of a solution in a mixture of ethanol, isopropanol and tetrahydrofuran, containing by weight $3 \%$ or more but not more than $6 \%$ of polysilicate | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0483 | ex 3824909906 | Preparation in the form: <br> of powder, containing by weight $75 \%$ or more of zinc bis[3,5-bis(1- <br> phenylethyl)salicylate] <br> or <br> of aqueous dispersion, containing by weight $22 \%$ or more but not more than $55 \%$ of zinc bis[3,5-bis(1-phenylethyl)salicylate] | 0 |
| 0484 | ex 3824909907 | Film consisting of the oxides of either barium or calcium and either titanium or zirconium, mixed with binding materials | 0 |
| 0485 | ex 3824909908 | Preparation consisting essentially of alkaline asphalt sulfonate, of: a specific gravity of 0,9 or more but not exceeding 1,5 and a solubility in water of $70 \%$ by weight or more | 0 |
| 0486 | ex 3824909909 | Anti-corrosion preparations consisting of salts of dinonylnaphthalenesulfonic acid, either: on a support of mineral wax, whether or not modified chemically, or in the form of a solution in an organic solvent | 0 |
| 0487 | ex 3824909910 | Calcined bauxite (refractory grade) | 0 |
| 0488 | ex 3824909911 | Magnetisable iron oxide, in the form of powder, containing by weight: <br> $30 \%$ or more but not more than $38 \%$ of bivalent iron in relation to the total iron and <br> $1 \%$ or more but not more than $4 \%$ of cobalt | 0 |
| 0489 | ex 3824909912 | Spent catalyst, in the form of rodlets of diameter of 1 mm or more but not exceeding 3 mm , containing a mixture of sulfides of tungsten and of nickel on a support of zeolite, containing by weight not more than $10 \%$ of tungsten and not more than $10 \%$ of nickel, for regeneration as a catalyst for hydrocarbon cracking (a) | 0 |
| 0490 | ex 3824909913 | Mixture containing by weight: <br> $7 \%$ or more but not more than $9 \%$ of 2-methyl-1,3-phenylene diisocyanate, $31 \%$ or more but not more than $34 \%$ of 4-methyl-1,3-phenylene diisocyanate, $10 \%$ or more but not more than $13 \%$ of $2,4^{\prime}$-methylenediphenyl diisocyanate, $46 \%$ or more but not more than $49 \%$ of $4,4^{\prime}$-methylenediphenyl diisocyanate | 0 |
| 0491 | ex 3824909914 | Mixture of magnesium bromide 2-oxoperhydroazepin-1-ide and $\varepsilon$-caprolactam | 0 |
| 0492 | ex 3824909915 | Mixture of disodium N -benzyloxycarbonyl-L-aspartate and sodium chloride, in the form of a solution in water | 0 |
| 0493 | ex 3824909916 | Disodium 9,10-dihydro-9,10-dioxoanthracene-2,7-disulfonate, containing by weight $10 \%$ or more but not more than $20 \%$ of sodium sulfate | 0 |
| 0494 | ex 3824909917 | Eutectic alloy wholly of potassium and sodium, containing by weight $77 \%$ or more but not more than $79 \%$ of potassium | 0 |
| 0495 | ex 3824909918 | Blend of terephthaloyl dichloride and isophthaloyl dichloride | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0496 | ex 3824909920 | Preparation consisting by weight of $83 \%$ or more of $3 \mathrm{a}, 4,7,7 \mathrm{a}$-tetrahydro-4,7-methanoindene (dicyclopentadiene), a synthetic rubber, whether or not containing by weight $7 \%$ or more of tricyclopentadiene, and: <br> either an aluminium-alkyl compound, <br> or an organic complex of tungsten <br> or an organic complex of molybdenum | 0 |
| 0497 | ex 3824909921 | Mixture of tris[2-chloro-1-(chloromethyl)ethyl] phosphate and oligomers of methylphosphonic acid and phosphoric acid with ethane-1,2-diol | 0 |
| 0498 | ex 3824909922 | Mixture of tris[2-chloro-1-(chloromethyl)ethyl] phosphate and oligomers of 2-chloroethyl phosphate with ethane-1,2-diol | 0 |
| 0499 | ex 3824909923 | Mixture of sucrose esters, derived from the esterification of sucrose with industrial stearic acid | 0 |
| 0500 | ex 3824909924 | Preparations consisting predominantly of phosphabicyclononanes and $P$-alkyl derivatives thereof, in the form of a solution in 4-tert-butyltoluene | 0 |
| 0501 | ex 3824909925 | Lithium tantalate wafers, undoped | 0 |
| 0502 | ex 3824909928 | Preparation consisting predominantly of ethylene glycol and $\mathrm{N}, \mathrm{N}$-dimethylformamide or ethylene glycol and $\gamma$-butyrolactone, for the manufacture of electrolytic capacitors (a) | 0 |
| 0503 | ex 3824909929 | Preparation consisting predominantly of $\gamma$-butyrolactone and quaternary ammonium salts, for the manufacture of electrolytic capacitors (a) | 0 |
| 0504 | ex 3824909930 | 2,4,7,9-Tetramethyldec-5-yne-4,7-diol, hydroxyethylated | 0 |
| 0505 | ex 3824909931 | Copper zinc ferrite, coated with a silicone resin, in the form of granules of a size not exceeding $120 \mu \mathrm{~m}$ | 0 |
| 0506 | ex 3824909932 | Styrene oligomer | 0 |
| 0507 | ex 3824909933 | Preparation consisting of $\alpha$-(4-allyloxycarbonylbenzoyl)- $\omega$-allyloxypoly= $\quad$ [oxy(2methylethylene)oxyterephthaloyl] and either diallyl-2,2'-oxydiethyl dicarbonate or diallyl isophthalate | 0 |
| 0508 | ex 3824909935 | Nitrosylsulfuric acid of a purity by weight of $70 \%$ or more but not exceeding $73 \%$ | 0 |
| 0477 | ex 3824909936 | Mixtures of silanol and diphosphorus pentaoxide, in the form of a solution in a mixture of ethanol and ethyl acetate, containing by weight $6 \%$ or more but not more than $10 \%$ of silanol and $0,1 \%$ or more but not more than $0,3 \%$ of diphosphorus pentaoxide | 0 |
| 0478 | ex 3824909937 | Sintered bauxite pellets, of a diameter not exceeding 2 mm | 0 |
| 0509 | ex 3824909939 | Mixture containing by weight $40 \%$ or more but not more than $50 \%$ of 2-hydroxyethyl methacrylate and $40 \%$ or more but not more than $50 \%$ of glycerol ester of boric acid | 0 |
| 0510 | ex 3824909940 | Azelaic acid of a purity by weight of $75 \%$ or more but not exceeding $85 \%$ | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0511 | ex 3824909942 | Mixed metals oxides, in the form of powder, containing by weight: <br> either $5 \%$ or more of barium, neodymium or magnesium and $15 \%$ or more of titanium, or $30 \%$ or more of lead and $5 \%$ or more of niobium, <br> for use in the manufacture of dielectric films or for use as dielectric materials in the manufacture of multilayer ceramic capacitors (a) | 0 |
| 0512 | ex 3824909943 | 7-Aminonaphthalene-1,3,6-trisulfonic acid and its salts, of a purity by weight of $65 \%$ or more | 0 |
| 0513 | ex 3824909944 | Mixture containing by weight: <br> $60 \%$ or more of 2-[N-(2-cyanoethyl)anilino]ethyl acetate and $20 \%$ or more of acetic acid | 0 |
| 0514 | ex 3824909945 | Preparations consisting predominantly of ethylene glycol and: <br> either diethylene glycol, dodecandioic acid and ammonia water, <br> or silicon oxide, <br> or ammonium hydrogen azelate, <br> or ammonium hydrogen azelate and silicon oxide, or dodecandioic acid, ammonia water and silicon oxide, for the manufacture of electrolytic capacitors (a) | 0 |
| 0515 | ex 3824909946 | Carboxylic acid anhydride based hardener for epoxyde resin, in liquid form, of a specific weight at $25^{\circ} \mathrm{C}$ of $1,15 \mathrm{~g} / \mathrm{cm}^{3}$ or more but not exceeding $1,18 \mathrm{~g} / \mathrm{cm}^{3}$ | 0 |
| 0516 | ex 3824909949 | Mixed oxides of metals, in the form of powder, containing by weight: <br> $70 \%$ or more but not more than $75 \%$ of iron oxide, $10 \%$ or more but not more than $20 \%$ of zinc oxide, $10 \%$ or more but not more than $15 \%$ of magnesium oxide, $1 \%$ or more but not more than $5 \%$ of manganese oxide and $1 \%$ or more but not more than $3 \%$ of copper oxide | 0 |
| 0517 | ex 3824909950 | Zeolites consisting of oxides of barium, aluminium and silicon, containing by weight $30 \%$ or more but not more than $40 \%$ of barium oxide, in the form of spheres of which $80 \%$ or more by weight have a diameter of $0,3 \mathrm{~mm}$ or more but not more than $1,2 \mathrm{~mm}$ | 0 |
| 0518 | ex 3824909953 | Sodium 4-hydroxynaphthalene-1-sulfonate, of a purity by weight of $70 \%$ or more but not exceeding 80 \% | 0 |
| 0519 | ex 3824909954 | 2-Hydroxybenzonitrile, in the form of a solution in $\mathrm{N}, \mathrm{N}$-dimethylformamide, containing by weight $45 \%$ or more but not more than $50 \%$ of 2-hydroxybenzonitrile | 0 |
| 0520 | ex 3824909955 | Mixture containing by weight $75 \%$ or more of pentaerythritol triallyl ether | 0 |
| 0521 | ex 3824909957 | Mixture of trialkylphosphine oxides | 0 |
| 0522 | ex 3824909958 | Platinum oxide fixed on a porous support of aluminium oxide, containing by weight $0,1 \%$ or more but not more than $1 \%$ of platinum and $0,5 \%$ or more but not more than $5 \%$ of ethylaluminium dichloride | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0523 | ex 3824909960 | $\alpha$-Phenoxycarbonyl- $\omega$-phenoxypoly[oxy(2,6-dibromo-1,4-phenylene) $=$ isopropylidene( 3,5 - dibromo-1,4-phenylene)oxycarbonyl] | 0 |
| 0524 | ex 3824909961 | Mixture of metal oxides, in the form of powder, containing by weight: <br> $20 \%$ or more of barium, <br> $10 \%$ or more of titanium <br> and <br> $4 \%$ or more of lead or $3 \%$ or more of niobium or $0,7 \%$ or more of zirconium, <br> for use as dielectric material in the manufacture of multilayer ceramic capacitors (a) | 0 |
| 0525 | ex 3824909963 | Triethylborane, in the form of a solution in tetrahydrofuran | 0 |
| 0526 | ex 3824909964 | Aluminium sodium silicate, in the form of spheres of a diameter of: either $1,6 \mathrm{~mm}$ or more but not exceeding $3,4 \mathrm{~mm}$, or 4 mm or more but not exceeding 6 mm | 0 |
| 0527 | ex 3824909965 | Mixture of tris(alkoxycarbonylamino)-1,3,5-triazines in which alkoxy groups are methoxy and butoxy | 0 |
| 0528 | ex 3824909966 | Mixture of primary tert-alkylamines | 0 |
| 0529 | ex 3824909967 | Preparation consisting of indium tin oxide dispersed in organic solvents | 0 |
| 0530 | ex 3824909972 | Solution containing by weight $80 \%$ or more of 2,4,6-trimethylbenzaldehyde in acetone | 0 |
| 0531 | ex 3824909973 | Particles of silicon dioxide on which are covalently bonded organic compounds, for use in the manufacture of high performance liquid chromatography columns (HPLC) and sample preparation cartridges (a) | 0 |
| 0532 | ex 3824909975 | Mixture of 2,2-bis[2-(perfluoroalkyl)ethylthiomethyl]propane-1,3-diols | 0 |
| 0533 | ex 3824909977 | Diethylmethoxyborane, in the form of a solution in tetrahydrofuran | 0 |
| 0534 | ex 3901101010 | Linear polyethylene, of a specific gravity of 0,928 or more but not exceeding 0,935 and of a melt flow index of less than $0,6 \mathrm{~g} / \mathrm{min}$, for the manufacture of shrinkmelt binder fibres (a) | 0 |
| 0535 | ex 3901109010 | Polyethylene for the manufacture of photo-resist film for semiconductors or printed circuits (a) | 0 |
| 0536 | ex 3901109020 | Polyethylene, in the form of granules, of a specific gravity of $0,925( \pm 0,0015)$, a melt flow index of $0,3 \mathrm{~g} / 10 \mathrm{~min}( \pm 0,05 \mathrm{~g} / 10 \mathrm{~min})$, for the manufacture of blown films of a Haze value not exceeding $6 \%$ and an elongation at break (MD/TD) of 210/340 (a) | 0 |
| 0537 | ex 3901209010 | Polyethylene, in one of the forms mentioned in note 6 (b) to Chapter 39, of a specific gravity of 0,945 or more but not exceeding 0,985 , for the manufacture of films for typewriter ribbon or similar ribbon (a) | 0 |
| 0538 | ex 3901209020 | Polyethylene, containing by weight $35 \%$ or more but not more than $45 \%$ of mica | 0 |
| 0541 | ex 3901909081 | Copolymer of ethylene and propylene, modified with maleic anhydride, containing by weight more than $55 \%$ of ethylene and not more than $3 \%$ of maleic anhydride | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0542 | ex 3901909082 | Polyethylene modified with maleic anhydride, containing by weight not more than $4 \%$ of maleic anhydride, for use in the manufacture of fuel tanks for motor vehicles (a) | 0 |
| 0543 | ex 3901909091 | Ionomer resin consisting of a salt of a copolymer of ethylene with methacrylic acid | 4 |
| 0544 | ex 3901909093 | Copolymer of ethylene, vinyl acetate and carbon monoxide, for use as a plasticizer in the manufacture of roof sheets (a) | 0 |
| 0545 | ex 3901909094 | Mixtures of A-B block copolymer of polystyrene and ethylene-butylene copolymer and A-BA block copolymer of polystyrene, ethylene-butylene copolymer and polystyrene, containing by weight not more than $35 \%$ of styrene | 0 |
| 0546 | $\begin{aligned} & \text { ex } 3901909095 \\ & \text { ex } 3902909095 \end{aligned}$ | Copolymer of ethylene and butylene, having hydroxyl or acrylate end-groups, containing by weight $40 \%$ or more but not more than $60 \%$ of butylene | 0 |
| 0547 | $\begin{aligned} & \text { ex } 3901909096 \\ & \text { ex } 3902909096 \\ & \text { ex } 3903909050 \end{aligned}$ | Linear A-B block copolymer of polyisoprene, whether or not epoxidized, and either ethylenebutylene copolymer or styrene-ethylene-butylene copolymer, having hydroxyl end-groups | 0 |
| 0548 | ex 3901909097 | Copolymer of ethylene and octene, containing by weight $5 \%$ or more but not more than $15 \%$ of octene, of a specific gravity of less than 0,93 and a melt index of 0,80 or more but not exceeding 0,95 | 0 |
| 0549 | ex 3902100010 | Polypropylene containing no plasticizer and not more than: <br> $7 \mathrm{mg} / \mathrm{kg}$ of aluminium, <br> $2 \mathrm{mg} / \mathrm{kg}$ of iron, <br> $1 \mathrm{mg} / \mathrm{kg}$ of magnesium, <br> $8 \mathrm{mg} / \mathrm{kg}$ of chloride | 0 |
| 0550 | ex 3902100020 | Polypropylene, containing no plasticiser, <br> of a melting point of more than $150{ }^{\circ} \mathrm{C}$ (as determined by the ASTM D 3417 method), of a heat of fusion of $15 \mathrm{~J} / \mathrm{g}$ or more but not exceeding $70 \mathrm{~J} / \mathrm{g}$, <br> of an elongation at break of $1000 \%$ or more (as determined by the ASTM D 638 method), <br> of a tensile modulus of 69 MPa or more but not exceeding 379 MPa (as determined by the ASTM D 638 method) | 0 |
| 0551 | ex 3902100030 | Polypropylene, containing not more than $1 \mathrm{mg} / \mathrm{kg}$ of aluminium, $0,05 \mathrm{mg} / \mathrm{kg}$ of iron, $1 \mathrm{mg} / \mathrm{kg}$ of magnesium and $1 \mathrm{mg} / \mathrm{kg}$ of chloride, for use in the manufacture of packaging for disposable contact lenses (a) | 0 |
| 0552 | $\begin{aligned} & \text { ex } 3902300091 \\ & \text { ex } 3903909025 \end{aligned}$ | A-B Block copolymer of polystyrene and an ethylene-propylene copolymer, containing by weight $40 \%$ or less of styrene, in one of the forms mentioned in note 6 (b) to Chapter 39 | 0 |
| 0553 | ex 3902300092 | Copolymer of propylene, butylene and ethylene, containing by weight more than $65 \%$ but less than $80 \%$ of propylene and not less than $20 \%$ of butylene | 0 |
| 0554 | ex 3902909092 | Polymers of 4-methylpent-1-ene | 0 |
| 0555 | ex 3902909097 | Hydrogenated polyisobutene, in liquid form | 0 |
| 0556 | ex 3903190020 | Polystyrene of a molecular weight ( $\mathrm{M}_{\mathrm{n}}$ ) not exceeding 5000 | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0557 | ex 3903909010 | Copolymer, entirely of styrene with maleic anhydride, or entirely of styrene with maleic anhydride and an acrylic monomer, whether or not containing a styrene-butadiene block copolymer, in one of the forms mentioned in note 6 (b) to Chapter 39, for the manufacture of sheetings for head-liners for cars (a) | 0 |
| 0558 | ex 3903909015 | Copolymer, entirely of styrene with maleic anhydride, or entirely of styrene with maleic anhydride and an acrylic monomer, also partially esterified, of an average molecular weight $\left(M_{n}\right)$ not exceeding 3000 , in one of the forms mentioned in note 6 (a) and (b) to Chapter 39 | 0 |
| 0559 | ex 3903909020 | Copolymer of styrene with 2-ethylhexyl acrylate or with $n$-butyl acrylate, containing: <br> 10 mole $\%$ or more but not more than 16 mole $\%$ of acrylate, <br> $0,2 \mathrm{mg} / \mathrm{kg}$ or less of sodium <br> and <br> $0,1 \mathrm{mg} / \mathrm{kg}$ or less of calcium | 0 |
| 0560 | $\begin{aligned} & \text { ex } 3903909035 \\ & \text { ex } 3911909930 \end{aligned}$ | Copolymer of $\alpha$-methylstyrene and styrene, having a softening point exceeding $113{ }^{\circ} \mathrm{C}$ | 0 |
| 0561 | $\begin{aligned} & \text { ex } 3903909040 \\ & \text { ex } 3906909040 \\ & \text { ex } 3911909950 \end{aligned}$ | Copolymer of styrene with $\alpha$-methylstyrene and acrylic acid, of a molecular weight $\left(\mathrm{M}_{\mathrm{n}}\right)$ of 500 or more but not exceeding 6000 | 0 |
| 0562 | $\begin{aligned} & \text { ex } 3903909055 \\ & \text { ex } 3906909045 \end{aligned}$ | Copolymer of styrene, methyl methacrylate, butyl acrylate and either acrylic acid or hydroxyethyl methacrylate, of a molecular weight $\left(\mathrm{M}_{\mathrm{n}}\right)$ of 500 or more but not exceeding 6000 | 0 |
| 0563 | ex 3903909065 | Copolymer of styrene, butyl acrylate, butyl methacrylate, methyl methacrylate and acrylic acid, in the form of powder, containing by weight $(81 \pm 1) \%$ of styrene, $(6 \pm 1) \%$ of butyl acrylate, $(5 \pm 1) \%$ of butyl methacrylate, $(7 \pm 1) \%$ of methyl methacrylate and $(1 \pm 0,5) \%$ of acrylic acid | 0 |
| 0564 | ex 3903909070 | Ammonium polystyrenesulfonate, in the form of an aqueous solution | 0 |
| 0565 | $\begin{aligned} & \text { ex } 3904220091 \\ & \text { ex } 3926909980 \end{aligned}$ | Poly(vinyl chloride), dyed in the mass, in the form of flakes, grains, pebbles or rectangular chips, for use as decorative elements in floor and wall coverings (a) | 0 |
| 0566 | ex 3904300010 | Copolymer of vinyl chloride with vinyl acetate and maleic acid, containing by weight: <br> $81,5 \%$ or more but not more than $84,5 \%$ of vinyl chloride, <br> $13,8 \%$ or more but not more than $16,2 \%$ of vinyl acetate and <br> $0,8 \%$ or more but not more than $1,2 \%$ of maleic acid, <br> for the manufacture of goods of heading No 3215 or for use in the manufacture of coatings for containers and closures of a kind used for preserving food and drink (a) | 0 |
| 0567 | ex 3904300020 | Copolymer of vinyl chloride, vinyl acetate and maleic acid, for use in the manufacture of poly(vinyl chloride)-metal heat-sealing adhesive (a) | 0 |
| 0570 | ex 3904400091 | Copolymer of vinyl chloride with vinyl acetate and vinyl alcohol, containing by weight: <br> $87 \%$ or more but not more than $92 \%$ of vinyl chloride, <br> $2 \%$ or more but not more than $9 \%$ of vinyl acetate <br> and <br> $1 \%$ or more but not more than $8 \%$ of vinyl alcohol, <br> in one of the forms mentioned in note 6 (a) or (b) to Chapter 39, for the manufacture of goods of heading No 3215 or 8523 or for use in the manufacture of coatings for containers and closures of a kind used for preserving food and drink (a) | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0571 | ex 3904400092 | Copolymer of vinyl chloride, vinyl acetate, hydroxypropyl acrylate and maleic acid, containing by weight $80 \%$ or more but not more than $83 \%$ of vinyl chloride, $1,6 \%$ or more but not more than $2 \%$ of hydroxy groups and $0,25 \%$ or more but not more than $0,38 \%$ of carboxyl groups | 0 |
| 0569 | ex 3904400093 | Copolymer of vinyl chloride and methyl acrylate, containing by weight ( $80 \pm 1$ ) \% of vinyl chloride and $(20 \pm 1) \%$ of methyl acrylate, in the form of a aqueous emulsion | 0 |
| 0572 | ex 3904509091 | Copolymer of vinylidene chloride with vinyl chloride, containing by weight $79,5 \%$ or more of vinylidene chloride, in one of the forms mentioned in note 6 (a) or (b) to Chapter 39, for the manufacture of fibres, monofilament or strip (a) | 0 |
| 0573 | ex 3904610010 | Mixture of polytetrafluoroethylene and mica, in one of the forms mentioned in note 6 (b) to Chapter 39 | 0 |
| 0574 | ex 3904610020 | Copolymer of tetrafluoroethylene and trifluoro(heptafluoropropoxy)ethylene, containing $3,2 \%$ or more but not more than $4,6 \%$ by weight of trifluoro(heptafluoropropoxy)ethylene and less than $1 \mathrm{mg} / \mathrm{kg}$ of extractable fluoride ions | 0 |
| 0575 | ex 3904699092 | Copolymer of tetrafluoroethylene and trifluoro(trifluoromethoxy)ethylene | 0 |
| 0576 | ex 3904699093 | Copolymer of ethylene with chlorotrifluoroethylene, in one of the forms mentioned in note 6 (b) to Chapter 39 | 0 |
| 0577 | ex 3904699094 | Copolymer of ethylene and tetrafluoroethylene | 0 |
| 0578 | ex 3904699096 | Polychlorotrifluoroethylene, in one of the forms mentioned in note 6 (a) and (b) to Chapter 39 | 0 |
| 0579 | ex 3905910091 | Copolymer of $N$-vinylcaprolactam, $N$-vinyl-2-pyrrolidone and dimethylaminoethyl methacrylate | 0 |
| 0580 | ex 3905999093 | Poly(vinyl acetate phthalate) | 0 |
| 0581 | ex 3905999094 | Polymer of vinylpyrrolidone and dimethylaminoethyl methacrylate, containing by weight $97 \%$ or more but not more than $99 \%$ of vinylpyrrolidone, in the form of a solution in water | 0 |
| 0582 | ex 3905999095 | Hexadecylated or eicosylated polyvinylpyrrolidone | 0 |
| 0583 | ex 3905999096 | Polymer of vinyl formal, in one of the forms mentioned in note 6 (b) to Chapter 39, of a molecular weight $\left(\mathrm{M}_{\mathrm{w}}\right)$ of 25000 or more but not exceeding 150000 and containing by weight: <br> $9,5 \%$ or more but not more than $13 \%$ of acetyl groups evaluated as vinyl acetate and $5 \%$ or more but not more than $6,5 \%$ of hydroxy groups evaluated as vinyl alcohol | 0 |
| 0584 | ex 3906100010 | Poly(methyl methacrylate), in the form of expansible beads containing 2-methylpentane as blowing agent | 0 |
| 0585 | 39069060 | Copolymer of methyl acrylate with ethylene and a monomer containing a non-terminal carboxy group as a substituent, containing by weight $50 \%$ or more of methyl acrylate, whether or not mixed with silicon dioxide | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0586 | ex 3906909010 | Polymerization product of acrylic acid with small quantities of a polyunsaturated monomer, for the manufacture of medicaments of heading No 3003 or 3004 (a) | 0 |
| 0587 | ex 3906909020 | Polymerization product of acrylic acid with small quantities of a polyunsaturated monomer, for use as a stabilizer in emulsions or dispersions with a pH of more than 13 (a) | 6 |
| 0588 | ex 3906909030 | Copolymer of styrene with hydroxyethyl methacrylate and 2-ethylhexyl acrylate, of a molecular weight $\left(\mathrm{M}_{\mathrm{n}}\right)$ of 500 or more but not exceeding 6000 | 0 |
| 0589 | ex 3906909050 | Acrylic polymers, containing by weight $2,5 \%$ or more of chloroethyl vinyl ether or chloromethyl acrylate, in one of the forms mentioned in note 6 (b) to Chapter 39 | 0 |
| 0568 | ex 3906909060 | Aqueous emulsion containing predominantly a copolymer of butyl acrylate and vinyl chloride, containing by weight ( $58 \pm 1$ ) \% of butyl acrylate and ( $42 \pm 1$ ) \% of vinyl chloride | 0 |
| 0590 | ex 3907201110 | Poly(ethylene oxide) of an average molecular weight ( $\mathrm{M}_{\mathrm{n}}$ ) of 100000 or more | 0 |
| 0591 | ex 3907202910 | Polymer of dextrose, sorbitol and citric or phosphoric acid, containing by weight $90 \%$ or more of dextrose monomer units | 0 |
| 0592 | ex 3907202920 | Poly[oxy-1,4-phenyleneisopropylidene-1,4-phenyleneoxy-(2-hydroxytrimethylene)], of an average molecular weight $\left(\mathrm{M}_{\mathrm{w}}\right)$ of more than 26000 , in one of the forms mentioned in note 6 (b) to Chapter 39 | 0 |
| 0593 | ex 3907209910 | Bis 2 -[ $\omega$-hydroxy-poly(ethyleneoxy)]ethyl\} hydroxymethylphosphonate | 0 |
| 0594 | ex 3907209915 | Poly(oxypropylene) having alkoxysilyl end-groups | 0 |
| 0595 | ex 3907209925 | $\alpha-4$-Hydroxybutyl- $\omega$-hydroxypoly(oxytetramethylene), containing less than $1 \mathrm{mg} / \mathrm{kg}$ of halogen and less than $1 \mathrm{mg} / \mathrm{kg}$ of metal, and of a colour not exceeding 20 units on the Hazen scale | 0 |
| 0596 | ex 3907209930 | Homopolymer of 1-chloro-2,3-epoxypropane (epichlorohydrin) | 0 |
| 0597 | ex 3907300020 | Epoxyde resin in the form of powder, containing by weight $44 \%$ or more but not more than $55 \%$ of quartz and $0,5 \%$ or more but not more than $1 \%$ of diantimony trioxide, for the coating of film capacitors (a) | 0 |
| 0598 | ex 3907300030 | Epoxyde resin, without solvent, containing mineral fillers (silica), without glass fibre, of a specific weight at $25^{\circ} \mathrm{C}$ of $1,55 \mathrm{~g} / \mathrm{cm}^{3}$ or more but not exceeding $1,60 \mathrm{~g} / \mathrm{cm}^{3}$ | 0 |
| 0599 | $\begin{aligned} & \text { ex } 3907300040 \\ & \text { ex } 3926909970 \end{aligned}$ | Epoxide resin, containing by weight $70 \%$ or more of silicon dioxide, for the encapsulation of goods of heading No $8533,8535,8536,8541,8542$ or 8548 (a) | 0 |
| 0600 | ex 3907400010 | Copolymer of hexane-1,6-diol, cyclohexane-1,4-dimethanol and ethylene carbonate | 0 |
| 0601 | ex 3907919010 | Diallyl phthalate prepolymer, in the form of powder | 0 |
| 0602 | $\begin{aligned} & \text { ex } 3907991910 \\ & \text { ex } 3907999910 \end{aligned}$ | Poly(oxy-1,4-phenylenecarbonyl), in the form of powder | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0603 | ex 3907991920 | Liquid crystal copolyester with a melting point of not less than $270^{\circ} \mathrm{C}$, whether or not containing fillers | 0 |
| 0604 | ex 3908900010 | Poly(iminomethylene-1,3-phenylenemethyleneiminoadipoyl), in one of the forms mentioned in note 6 (b) to Chapter 39 | 0 |
| 0605 | ex 3908900020 | Copolymer consisting of hexamethylenediamine, isophthalic acid and terephthalic acid, in one of the forms mentioned in note 6(b) to Chapter 39 | 0 |
| 0606 | ex 3909400010 | Polycondensation product of phenol with formaldehyde, in the form of hollow spheres of a diameter of less than $150 \mu \mathrm{~m}$ | 0 |
| 0607 | ex 3910000010 | 3-[(2-Aminoethyl)amino]propyl(methyl)cyclosiloxane | 0 |
| 0608 | ex 3910000020 | $\begin{aligned} & \text { Block copolymer } \\ & \text { poly[methyl(vinyl)siloxane] }\end{aligned}$ of poly(methyl-3,3,3-trifluoropropylsiloxane) and | 0 |
| 0609 | ex 3911901910 | Poly(oxy-1,4-phenylenesulfonyl-1,4-phenyleneoxy-4,4'-biphenylene) | 0 |
| 0610 | ex 3911901920 | Hydrocarbon prepolymer, obtained by the reaction of cyclopentadiene and 1,3-pentadiene | 0 |
| 0611 | ex 3911909920 | Copolymer of dibutyl maleate and $N$-vinyl-2-pyrrolidone, in one of the forms mentioned in note 6 (a) of Chapter 39 | 0 |
| 0612 | ex 3911909925 | Copolymer of vinyltoluene and $\alpha$-methylstyrene | 0 |
| 0613 | ex 3911909940 | Mixed calcium and sodium salt of a copolymer of maleic acid and methyl vinyl ether, having a calcium content of $9 \%$ or more but not more than $16 \%$ by weight | 0 |
| 0614 | ex 3911909945 | Copolymer of maleic acid and methyl vinyl ether | 0 |
| 0615 | ex 3911909955 | Solution containing: <br> $(36 \pm 0,5) \%$ by weight of polyamide with lateral ester groups, <br> $(2 \pm 0,5) \%$ by weight of acrylic ester, <br> $(48 \pm 0,5) \%$ by weight of 1-methyl-2-pyrrolidone, <br> $(12 \pm 0,5) \%$ by weight of bis( 2 -methoxyethyl) ether, <br> $500 \mu \mathrm{~g} / \mathrm{kg}$ or less of potassium <br> and <br> $500 \mu \mathrm{~g} / \mathrm{kg}$ or less of iron, <br> for use in the manufacture of goods of heading No 8542 (a) | 0 |
| 0616 | ex 3912110010 | Non-plasticized cellulose triacetate, in the form of flakes, for the manufacture of cellulose triacetate yarn (a) | 0 |
| 0617 | ex 3912391010 | Ethylcellulose, not plasticized | 0 |
| 0618 | ex 3912391020 | Ethylcellulose, in the form of aqueous dispersion containing hexadecan-1-ol and sodium dodecyl sulfate, containing by weight $(27 \pm 3) \%$ of ethylcellulose | 0 |
| 0620 | ex 3912398010 | Cellulose, both hydroxyethylated and ethylated, insoluble in water | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0621 | ex 3912398020 | Cellulose, both hydroxyethylated and alkylated with alkyl chain-lengths of 3 or more carbon atoms | 0 |
| 0622 | ex 3912901010 | Cellulose acetate propionate, non-plasticised, in the form of powder: <br> containing by weight $25 \%$ or more of propionyl (as determined by the ASTM D 817-72 <br> method) <br> and <br> of a viscosity not exceeding 120 poise (as determined by the ASTM D 817-72 method), <br> for the manufacture of printing inks, paints, lacquers and other coatings, and reprographic coatings (a) | 0 |
| 0624 | ex 3913908030 | Chondroitinsulfuric acid, sodium salt | 0 |
| 0623 | ex 3913908040 | Chitosonium pyrrolidonecarboxylate | 0 |
| 0625 | ex 3915909330 | Waste, parings and scrap of photographic, cinematographic and radiographic films | 0 |
| 0626 | ex 3917321010 | Flexible pipe of silicone foam, with continuous channels, of a Shore A hardness of 7 or more but not exceeding 48 and a density of $0,28 \mathrm{~g} / \mathrm{cm}^{3}$ or more but not exceeding $0,92 \mathrm{~g} / \mathrm{cm}^{3}$ | 0 |
| 0627 | ex 3917323920 | Pipe consisting of a block copolymer of polytetrafluoroethylene and polyperfluoroalkoxytrifluoroethylene, of a length of not more than 600 mm , a diameter of not more than 85 mm and a wall-thickness of $30 \mu \mathrm{~m}$ or more but not exceeding $110 \mu \mathrm{~m}$ | 0 |
| 0628 | $\begin{aligned} & \text { ex } 3919103110 \\ & \text { ex } 3919103830 \\ & \text { ex } 3919903150 \end{aligned}$ | Reflecting laminated sheet, consisting of a film of polycarbonate totally embossed on one side in a regular shaped pattern, covered on both sides with one or more layers of plastic material and on one side with an adhesive layer and a release sheet | 0 |
| 0629 | ex 3919103810 | Self-adhesive tape of metallised polyurethane containing glass beads for use in the manufacture of marine life-saving equipment (a) | 0 |
| 0630 | $\begin{aligned} & \text { ex } 3919103820 \\ & \text { ex } 3919903810 \\ & \text { ex } 3920992820 \end{aligned}$ | Reflecting film, consisting of a layer of polyurethane with security imprints and embedded glass beads on one side and an adhesive layer on the other side, covered on one side or on both sides with a release film | 0 |
| 0631 | $\begin{aligned} & \text { ex } 3919106191 \\ & \text { ex } 3919906194 \end{aligned}$ | Reflecting film, consisting of a layer of poly(vinyl chloride), a layer of alkyd polyester, with security imprints and embedded glass beads on one side and an adhesive layer on the other side, covered on one side or on both sides with a release film | 0 |
| 0634 | ex 3919901010 | Shaped sheet of plastic, with an adhesive layer containing polyisobutylene and pectin, for the manufacture of colostomy bags (a) | 0 |
| 0633 | ex 3919901020 | Poly(ethylene terephthalate) film, covered on one side with an antistatic layer and a hardcoat layer and on the other side with an adhesive layer and a release sheet, in the form of sheets of dimensions not exceeding $450 \times 750 \mathrm{~mm}$ | 0 |
| 0635 | $\begin{aligned} & \text { ex } 3919903140 \\ & \text { ex } 3920621920 \\ & \text { ex } 3920629020 \\ & \text { ex } 3920630030 \\ & \text { ex } 3920690030 \end{aligned}$ | Reflecting polyester sheeting embossed in a pyramidal pattern, for the manufacture of safety stickers and badges, safety clothing and accessories thereof, or of school satchels, bags or similar containers (a) | 0 |
| 0636 | $\begin{aligned} & \text { ex } 3919906192 \\ & \text { ex } 3919906992 \end{aligned}$ | Poly(vinyl chloride) sheeting, of a thickness of less than 1 mm , coated with an adhesive in which are embedded glass balls of a diameter not exceeding $100 \mu \mathrm{~m}$ | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0637 | $\begin{aligned} & \text { ex } 3919906193 \\ & \text { ex } 3919906993 \\ & \text { ex } 3920108925 \end{aligned}$ | Adhesive film consisting of a base of a copolymer of ethylene and vinyl acetate (EVA) of a thickness of $120 \mu \mathrm{~m}$ or more and an adhesive part of acrylic type of a thickness of $10 \mu \mathrm{~m}$ or more, for the protection of the surface of silicon discs (a) | 0 |
| 0638 | ex 3919906994 | Reflecting laminated sheet, consisting of a film of poly(methyl methacrylate) embossed on one side in a regular pyramidal or other shaped pattern, a film of a polymer of methyl methacrylate containing glass microprisms or microspheres, an adhesive layer and a release sheet | 0 |
| 0639 | ex 3920102620 | Film of polyethylene, of a thickness of $20 \mu \mathrm{~m}$ or more but not exceeding $45 \mu \mathrm{~m}$, containing calcium carbonate in the mass, for the manufacture of napkins for babies or of sanitary towels or of tampons or of disposable surgical gowns (a) | 0 |
| 0640 | $\begin{aligned} & \text { ex } 3920102630 \\ & \text { ex } 3920108920 \end{aligned}$ | Film of a thickness not exceeding $0,20 \mathrm{~mm}$, of a blend of polyethylene and a copolymer of ethylene with oct-1-ene, embossed in a regular rhomboidal pattern, for coating both sides of a layer of unvulcanized rubber (a) | 0 |
| 0641 | $\begin{aligned} & \text { ex } 3920102892 \\ & \text { ex } 3920108930 \end{aligned}$ | Polyethylene sheet, of a thickness of $0,025 \mathrm{~mm}$ or more but not exceeding 3 mm , of an elongation at break of $100 \%$ or more but not exceeding $1100 \%$ (as determined by the ASTM D 638 and 882 methods), in rolls of a width of $4,57 \mathrm{~m}, 4,9 \mathrm{~m}, 7,01 \mathrm{~m}$ or $9,3 \mathrm{~m}$ | 0 |
| 0642 | ex 3920104091 | Synthetic paper pulp, in the form of moist sheets, made from unconnected finely-branched polyethylene fibrils, whether or not blended with cellulose fibres in a quantity not exceeding $15 \%$, containing poly(vinyl alcohol) dissolved in water as the moistening agent | 0 |
| 0643 | ex 3920104092 | Laminated sheet or strip consisting of a film composed of a blend of a copolymer of ethylene with vinyl acetate and a modified ethylene-propylene-elastomer (EPM) or a modified ethylene-propylene-diene elastomer (EPDM), coated or covered on both sides with a film of a copolymer of ethylene with vinyl acetate | 0 |
| 0644 | ex 3920108935 | Reflecting film, consisting of a layer of polyethylene, a layer of polyurethane, with security imprints and embedded glass beads on one side and a hot-melt adhesive layer on the other side, covered on one side or on both sides with a release film | 0 |
| 0645 | ex 3920202991 | Mono-axial oriented film, consisting of three layers, each layer consisting of a mixture of polypropylene and a copolymer of ethylene and vinyl acetate, having: <br> a thickness of $55 \mu \mathrm{~m}$ or more but not exceeding $97 \mu \mathrm{~m}$, a tensile modulus in the machine direction of $0,75 \mathrm{GPa}$ or more but not exceeding $1,45 \mathrm{GPa}$ <br> and <br> a tensile modulus in the transverse direction of $0,20 \mathrm{GPa}$ or more but not exceeding $0,55 \mathrm{GPa}$ | 0 |
| 0646 | ex 3920209091 | Synthetic paper pulp, in the form of moist sheets, made from unconnected finely-branched polypropylene fibrils, whether or not blended with cellulose fibres in a quantity not exceeding $15 \%$, containing poly(vinyl alcohol) dissolved in water as the moistening agent | 0 |
| 0647 | ex 3920209092 | Laminated sheet or strip, consisting of a film of a thickness of $181 \mu \mathrm{~m}$ or more but not exceeding $223 \mu \mathrm{~m}$ composed of a blend of a copolymer of propylene with ethylene and a copolymer of styrene-ethylene-butylene-styrene (SEBS) coated or covered on one side with a layer of a copolymer of styrene-ethylene-butylene-styrene (SEBS) and a layer of polyester | 0 |
| 0648 | ex 3920209093 | Polypropylene sheet, of a thickness of $0,5 \mathrm{~mm}$ or more but not exceeding $1,0 \mathrm{~mm}$, having a tensile strength at break of $14,7 \mathrm{MPa}$ or more but not exceeding 21 MPa (as determined by the ASTM D 638 method), in rolls of a width of $3,81 \mathrm{~m}$ | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0649 | ex 3920300020 | Laminated sheet or strip, consisting of a film composed of a blend of a thermoplastic elastomer (TPE) of styrene-butadiene-styrene (SBS) with polyethylene or polypropylene, of a thickness of $100 \mu \mathrm{~m}$ or more but not exceeding $200 \mu \mathrm{~m}$, coated or covered on both sides with a film of polypropylene of a thickness not exceeding $20 \mu \mathrm{~m}$ | 0 |
| 0651 | $\begin{aligned} & \text { ex } 3920431091 \\ & \text { ex } 3920491091 \end{aligned}$ | Reflecting sheeting, consisting solely of a single layer of poly(vinyl chloride), wholly embossed on one side in a regular pyramidal pattern | 0 |
| 0653 | ex 3920431092 | Sheeting of poly(vinyl chloride), stabilized against ultraviolet rays, without any holes, even microscopic, of a thickness of $60 \mu \mathrm{~m}$ or more but not exceeding $80 \mu \mathrm{~m}$, containing 30 or more but not more than 40 parts of plasticizer to 100 parts of poly(vinyl chloride) | 0 |
| 0654 | ex 3920431093 | Poly(vinyl chloride) sheet, with relief printing, of a kind used in the templates for textile printing | 0 |
| 0650 | $\begin{aligned} & \text { ex } 3920431094 \\ & \text { ex } 3920491093 \end{aligned}$ | Film of a gloss level of 70 or more, measured at $60^{\circ}$ using a gloss meter (as determined by the ISO 2813:2000 method), consisting of one or two layers of poly(vinyl chloride) coated on both sides with a layer of plastic, of a thickness of $0,26 \mathrm{~mm}$ or more but not exceeding $1,0 \mathrm{~mm}$, covered on the gloss surface with a protective film of polyethylene, in rolls of a width of 1000 mm or more but not exceeding 1450 mm , for use in the manufacture of goods of heading No 9403 (a) | 0 |
| 0652 | $\begin{aligned} & \text { ex } 3920431095 \\ & \text { ex } 3920491092 \end{aligned}$ | Reflecting laminated sheet, consisting of a film of poly(vinyl chloride) and a film of an other plastic totally embossed in a regular pyramidal pattern, covered on one side with a release sheet | 0 |
| 0655 | ex 3920510010 | Poly(methyl methacrylate) plate, with an antistatic coating, of dimensions of $738 \times 972 \mathrm{~mm}$ ( $\pm 1,5 \mathrm{~mm}$ ) | 0 |
| 0656 | ex 3920510020 | Plate of poly(methyl methacrylate) containing aluminium trihydroxide, of a thickness of $3,5 \mathrm{~mm}$ or more but not exceeding 19 mm | 0 |
| 0657 | ex 3920610010 | Polycarbonate film of a thickness not exceeding $15 \mu \mathrm{~m}$, for the manufacture of film capacitors (a) | 0 |
| 0658 | ex 3920621905 | Coextruded opaque sheet of poly(ethylene terephthalate), of a thickness of $50 \mu \mathrm{~m}$ or more but not exceeding $350 \mu \mathrm{~m}$, consisting especially of a layer containing carbon black | 0 |
| 0659 | ex 3920621910 | Poly(ethylene terephthalate) film, of a thickness of less than $11 \mu \mathrm{~m}$, for the manufacture of audiodigital tapes for cassettes (a) | 0 |
| 0660 | ex 3920621915 | Poly(ethylene terephtalate) film, not coated with an adhesive, of a thickness not exceeding $25 \mu \mathrm{~m}$, either: <br> only dyed in the mass, or <br> dyed in the mass and metallized on one side | 0 |
| 0661 | ex 3920621925 | Film of poly(ethylene terephthalate) only, of a total thickness not exceeding $120 \mu \mathrm{~m}$, consisting of one or two layers each containing a colouring and/or UV-absorbing material throughout the mass, uncoated with an adhesive or any other material | 0 |
| 0662 | ex 3920621930 | Poly(ethylene terephthalate) film, of a thickness of $20 \mu \mathrm{~m}$ or more but not exceeding $30 \mu \mathrm{~m}$, coated on one side with silicone, for use in the manufacture of window film (a) | 5.6 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0663 | ex 3920621935 | Laminated film of poly(ethylene terephthalate) only, of a total thickness not exceeding $120 \mu \mathrm{~m}$, consisting of one layer which is metallised only and one or two layers each containing a colouring and/or UV-absorbing material throughout the mass, uncoated with an adhesive or any other material | 0 |
| 0664 | ex 3920621940 | Film of poly(ethylene terephthalate), coated or covered on one side or on both sides with a layer of modified polyester, of a total thickness of $7 \mu \mathrm{~m}$ or more but not exceeding $11 \mu \mathrm{~m}$, for the manufacture of video tapes with a magnetic layer of metallic pigments and a width of 8 mm or of $12,7 \mathrm{~mm}$ (a) | 0 |
| 0665 | ex 3920621945 | Single ply film of poly(ethylene terephthalate) only, of a thickness not exceeding $120 \mu \mathrm{~m}$, which only: <br> contains a colouring and/or UV-absorbing material throughout the mass <br> and <br> is metallised on one side, <br> whether or not coated on one or both sides with a vinyl acrylate polymer but having no other coating or adhesive | 0 |
| 0666 | ex 3920621950 | Film of poly(ethylene terephthalate), of a total thickness not exceeding $120 \mu \mathrm{~m}$, of a width of 100 mm or more but not exceeding 115 mm , coated on both sides with one or more layers containing different chemicals, for the manufacture of goods of subheading 37012000 (a) | 0 |
| 0667 | ex 3920621955 | Film of poly(ethylene terephthalate), on one side metallised and coated with white ink and a protective layer and on the other side coated with a thermosensitive seal layer, of a width of 100 mm or more but not exceeding 150 mm , for the manufacture of goods of subheading 37012000 (a) | 0 |
| 0668 | ex 3920621960 | Film of poly(ethylene terephthalate), coated on one side with a layer of modified polyester, of a thickness of $20 \mu \mathrm{~m}( \pm 0,7 \mu \mathrm{~m})$ or of $30 \mu \mathrm{~m}( \pm 0,9 \mu \mathrm{~m})$, for the manufacture of audio magnetic tapes of a total thickness of $33 \mu \mathrm{~m}$ or more (a) | 0 |
| 0669 | ex 3920621962 | Poly(ethylene terephthalate) film, of a thickness not exceeding $12 \mu \mathrm{~m}$, coated on one side with a layer of aluminium oxide of a thickness not exceeding 35 nm | 0 |
| 0670 | ex 3920621964 | Poly(ethylene terephthalate) film, of a thickness of $18 \mu \mathrm{~m}$ or more but not exceeding $25 \mu \mathrm{~m}$, having: <br> a shrinkage of $(3,4 \pm 0,1) \%$ in the machine direction (as determined by the ASTM D 1204 method) <br> and <br> a shrinkage of $(0,3 \pm 0,2) \%$ in the transverse direction (as determined by the ASTM D 1204 method) | 0 |
| 0671 | ex 3920621965 | Poly(ethylene terephthalate) film, of a thickness not exceeding $19 \mu \mathrm{~m}$ or of a weight of $20 \mathrm{~g} / \mathrm{m}^{2}$ or more but not exceeding $26,7 \mathrm{~g} / \mathrm{m}^{2}$, for use in the manufacture of photo-resist film (a) | 0 |
| 0672 | ex 3920621970 | Film of poly(ethylene terephthalate), coated on both sides with a layer of epoxy acrylic resin, of a total thickness of $37 \mu \mathrm{~m}( \pm 3 \mu \mathrm{~m})$ | 0 |
| 0673 | ex 3920621975 | Film of poly(ethylene terephthalate), coated on one side with metal and/or metal oxides, containing by weight less than $0,1 \%$ of aluminium, of a thickness not exceeding $300 \mu \mathrm{~m}$ and having a surface resistivity not exceeding 10000 ohms (per square) (as determined by the ASTM D 257-93 method) | 0 |
| 0674 | ex 3920621980 | Mat film of poly(ethylene terephthalate), of a gloss of 15 at an angle of $45^{\circ}$ and 18 at an angle of $60^{\circ}$ (as determined by the ASTM D 523 method) and a width of 1600 mm or more | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0675 | ex 3920621981 | Film of white poly(ethylene terephthalate), dyed in the mass, of a thickness of $185 \mu \mathrm{~m}$ or more but not exceeding $253 \mu \mathrm{~m}$, coated on both sides with an antistatic layer | 0 |
| 0676 | ex 3920621985 | Film of a total thickness of $4,5 \mu \mathrm{~m}( \pm 0,16 \mu \mathrm{~m})$, consisting of a biaxially-oriented poly(ethylene terephthalate) film, of an elastic modulus (in the machine direction) of $12 \mathrm{~kg} / \mathrm{mm}^{2}\left( \pm 2 \mathrm{~kg} / \mathrm{mm}^{2}\right)$ and a tensile strength (in the machine direction) of more than $28 \mathrm{~kg} / \mathrm{mm}^{2}$, and of an anti-adherent coating | 0 |
| 0677 | ex 3920621987 | Poly(ethylene terephthalate) film, coated with a wax layer, a scratch resistant layer and a thermoadhesive layer, of a nominal width of 790 mm and a total thickness of $23 \mu \mathrm{~m}$ or more but not exceeding $26 \mu \mathrm{~m}$ | 0 |
| 0678 | ex 3920621988 | Laminated sheet, consisting of a biaxially oriented film of poly(ethylene terephthalate), covered on one side or on both sides with a layer of poly(ethylene terephthalate), for use in the manufacture of identity cards, credit cards and similar products (including "smart" cards) (a) | 0 |
| 0679 | ex 3920621989 | Multilayer film of a thickness not exceeding $150 \mu \mathrm{~m}$, consisting of a polyester film coated on one side with polycarbonate resin, metallized on the other side with titanium coated with polycarbonate resin and other layers containing $N, N^{\prime}$-diphenyl- $N, N^{\prime}$-di- $m$-tolylbiphenyl-4,4'ylenediamine | 0 |
| 0680 | ex 3920629030 | Film of poly(ethylene terephthalate), of a thickness of $500 \mu \mathrm{~m}( \pm 25 \mu \mathrm{~m})$ | 0 |
| 0681 | ex 3920629040 | Strips of poly(ethylene terephthalate), covered on both sides with a layer of chemically modified polyester, of a width not exceeding 16 mm and a thickness of $0,5 \mathrm{~mm}$ or more but not exceeding 2 mm , having a tensile strength at break of $0,7 \mathrm{GPa}$ or more (as determined by the ASTM D 638 method) | 0 |
| 0682 | ex 3920690020 | Film of poly(ethylene naphthalene-2,6-dicarboxylate), of a thickness of $0,6 \mu \mathrm{~m}$ or more but not exceeding $10 \mu \mathrm{~m}$ or $82 \mu \mathrm{~m}$ or more but not exceeding $88 \mu \mathrm{~m}$ | 0 |
| 0683 | ex 3920690040 | Iridescent film of polyester and poly(methyl methacrylate) | 0 |
| 0684 | ex 3920690050 | Polycondensation product of terephthalic acid with a mixture of cyclohex-1,4ylenedimethanol and ethane-1,2-diol, in the form of a film | 0 |
| 0685 | ex 3920690060 | Film of a copolymer of ethylene terephthalate and ethylene isophthalate, of a thickness not exceeding $2 \mu \mathrm{~m}$ | 0 |
| 0686 | ex 3920910091 | Poly(vinyl butyral) film having a graduated coloured band | 6 |
| 0687 | ex 3920910093 | Film of poly(ethylene terephthalate), metallised on one or both sides, or laminated film of poly(ethylene terephthalate) films, metallised on the external sides only, and having the following caracteristics: <br> a visible light transmission of $50 \%$ or more, coated on both sides with a layer of poly(vinyl butyral) but not coated with an adhesive or any other material except poly(vinyl butyral), <br> a total thickness not exceeding $0,2 \mathrm{~mm}$ without taking the presence of poly(vinyl butyral) into account, <br> for use in the manufacture of heat-reflecting laminated glass (a) | 0 |
| 0688 | ex 3920992810 | Reflecting sheet of metallised polyurethane, containing glass beads, coated with a hot-melt adhesive layer, covered on one or both sides with a release sheet, in rolls of a width of $1020 \mathrm{~mm}( \pm 20 \mathrm{~mm})$, for slitting into safety clothing reflecting strip (a) | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0689 | ex 3920992830 ex 3921905510 ex 7410210030 | Film of polyimide, not containing epoxyde resin and/or glass fibres,: <br> metallized by sputtering with copper on one side or on both sides, metallized by sputtering with copper and plated on one side or on both sides with refined copper <br> or covered on one side or on both sides with a copper foil | 0 |
| 0690 | $\begin{gathered} 39209953 \\ \text { ex } 3920995955 \end{gathered}$ | Ion-exchange membranes of fluorinated plastic material | 0 |
| 0691 | ex 3920995920 | Film entirely of poly(vinyl alcohol), of a thickness not exceeding 1 mm and containing by weight: <br> $2 \%$ or less of unhydrolysed acetate groups evaluated as vinyl acetate and <br> $5 \%$ or more but not more than $25 \%$ of glycerol as plasticizer, <br> for the manufacture of roof-windows (a) | 0 |
| 0692 | ex 3920995925 | Poly(1-chlorotrifluoroethylene) film | 0 |
| 0693 | ex 3920995930 | Film and sheet of a copolymer of ethylene with chlorotrifluoroethylene, of a thickness of $12 \mu \mathrm{~m}$ or more but not exceeding $400 \mu \mathrm{~m}$ | 0 |
| 0694 | ex 3920995935 | Film entirely of poly(vinyl alcohol), of a thickness not exceeding 1 mm and of a width of $2,20 \mathrm{~m}$ or more, with an extension at break, in the transverse direction, of $350 \%$ or more | 0 |
| 0695 | ex 3920995940 | Biaxially-oriented film of poly(vinyl alcohol), coated on both sides, of a total thickness of less than 1 mm | 0 |
| 0696 | ex 3920995945 | Iridescent film of polyester, polyethylene and an ethylene-vinyl acetate copolymer | 0 |
| 0697 | ex 3920995950 | Polytetrafluoroethylene film, non-microporous, in the form of rolls, of a thickness of $0,019 \mathrm{~mm}$ or more but not exceeding $0,14 \mathrm{~mm}$, impermeable to water vapour | 0 |
| 0698 | ex 3921190091 | Microporous polypropylene film of a thickness not exceeding $100 \mu \mathrm{~m}$ | 0 |
| 0699 | ex 3921190092 | Microporous film consisting of mixtures of cellulose acetate and cellulose nitrate, of a thickness not exceeding $200 \mu \mathrm{~m}$ | 0 |
| 0700 | ex 3921190093 | Strip of microporous polytetrafluoroethylene on a support of a non-woven, for use in the manufacture of filters for kidney dialysis equipment (a) | 0 |
| 0701 | ex 3921901935 | Composite plate of polycarbonate and poly(butylene terephthalate), reinforced with glass fibres | 0 |
| 0702 | ex 3921901945 | Composite plate of poly(ethylene terephthalate) or of poly(butylene terephthalate), reinforced with glass fibres | 0 |
| 0704 | $\begin{aligned} & \text { ex } 3921906091 \\ & \text { ex } 5407710020 \\ & \text { ex } 5903909910 \end{aligned}$ | Woven polytetrafluoroethylene fabric, coated or covered with a copolymer of tetrafluoroethylene and trifluoroethylene having perfluorinated alkoxy side-chains ending in carboxylic acid or sulfonic acid groups, whether or not in the potassium or sodium salt form | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0705 | ex 3921906092 | Reinforced polypropylene sheet, of a thickness of $0,91 \mathrm{~mm}$ or more but not exceeding $1,12 \mathrm{~mm}$, having a breaking strength of 890 N or more but not exceeding 1500 N (as determined by the ASTM D 751 method), in rolls of a width of $3,81 \mathrm{~m}$ | 0 |
| 0706 | ex 3926909120 | Reflecting sheeting or tape, consisting of a facing-strip of poly(vinyl chloride) embossed in a regular pyramidal pattern, heat-sealed in parallel lines or in a grid-pattern to a backing-strip of plastic material, or of knitted or woven fabric covered on one side with plastic material | 0 |
| 0707 | ex 3926909910 | Microspheres of polymer of divinylbenzene, of a diameter of $4,5 \mu \mathrm{~m}$ or more but not exceeding $80 \mu \mathrm{~m}$ | 0 |
| 0708 | ex 3926909920 | Tape pad, for use in the manufacture of goods of heading No 8523 (a) | 0 |
| 0709 | ex 3926909930 | Guide pin and pole, for use in the manufacture of goods of subheadings 85231100 , 85231200 and 85231300 (a) | 0 |
| 0710 | ex 3926909935 | Microspheres of polyalkylsiloxane, on which are covalently bonded organic compounds, of a diameter of $1 \mu \mathrm{~m}$ or more but not exceeding $30 \mu \mathrm{~m}$ | 0 |
| 0711 | ex 4007000010 | Siliconated vulcanised rubber thread and cord | 0 |
| 0712 | ex 4008110010 | Blocks or sheets of cellular vulcanised rubber of modified ethylene-propylene-diene (EPDM) blended with chloroprene, which satisfy the Underwriters Laboratories Flammability Standard UL94HF-1 | 0 |
| 0713 | ex 4016998810 | Soft rubber sealing stoppers for the manufacture of electrolytic capacitors (a) | 0 |
| 0714 | $\begin{aligned} & 41051010 \\ & 41051090 \\ & 41053091 \\ & 41053099 \end{aligned}$ | Sheep or lamb skin leather, without wool on, tanned or retanned but not further prepared, whether or not split, other than leather of heading No 4114 | 0 |
| 0715 | $\begin{aligned} & 41062110 \\ & 41062190 \\ & 41062290 \end{aligned}$ | Goat or kid skin leather, without hair on, tanned or retanned but not further prepared, whether or not split, other than leather of heading No 4114 | 0 |
| 0716 | $\begin{aligned} & 41063110 \\ & 41063190 \\ & 41063210 \\ & 41063290 \\ & 41064090 \\ & 41069100 \\ & 41069200 \end{aligned}$ | Leather of other animals, without hair on, not further prepared than tanned, other than leather of heading No 4114 | 0 |
| 0717 | $\begin{aligned} & \text { ex } 4802549010 \\ & \text { ex } 4802550010 \\ & \text { ex } 4802570010 \end{aligned}$ | Overlay paper, of a width of more than 110 cm and containing by weight more than $5 \%$ of corundum | 0 |
| 0718 | ex 4805919920 | Paper, in cross-wise rewinded spiral rolls, of a weight of less than $150 \mathrm{~g} / \mathrm{m}^{2}$ and of a thickness not exceeding $0,05 \mathrm{~mm}$, for the manufacture of electrolytic capacitors (a) | 0 |
| 0719 | ex 4810991010 | Bleached paper coated with kaolin, for use in the manufacture of tampons applicators (a) | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0720 | ex 4811411010 | Impregnated paper coated or covered with a pressure-sensitive self-adhesive layer, the whole: <br> of a tensile of $2700 \mathrm{~N} / \mathrm{m}$ or more but not exceeding $3700 \mathrm{~N} / \mathrm{m}$ in the machine direction (as determined by the EN ISO 1924-2 and ISO 3781 methods), of a stretch factor of $1,5 \%$ or more but not exceeding $3,0 \%$ in the machine direction (as determined by the EN ISO 1924-2 and ISO 3781 methods) | 0 |
| 0721 | ex 4811510010 | Paper coated with acrylic polymer, with a gloss of 75 or more but not exceeding 90 (as determined by the Hunter method), of a weight of $160 \mathrm{~g} / \mathrm{m}^{2}$ or more but not exceeding $180 \mathrm{~g} / \mathrm{m}^{2}$, for use as casting paper in the manufacture of films of plastics (a) | 0 |
| 0722 | ex 4811590010 | Kraft paper impregnated with an acrylic polymer, of a weight of $83 \mathrm{~g} / \mathrm{m}^{2}$ or more but not exceeding $87 \mathrm{~g} / \mathrm{m}^{2}$ or $176 \mathrm{~g} / \mathrm{m}^{2}$ or more but not exceeding $216 \mathrm{~g} / \mathrm{m}^{2}$ | 0 |
| 0723 | ex 4823905010 | Paper coated with dye retention and dye releasing agents used to produce a positive image, for the manufacture of goods of subheading 37012000 (a) | 0 |
| 0724 | ex 4823905020 | Honeycomb filter, of paper impregnated with carbon, of a thickness greater than 10 mm but not exceeding 30 mm | 0 |
| 0725 | ex 4823909012 | Strips of paper glued to one another to form a honeycomb of a height not exceeding 13 cm , for agricultural purposes (a) | 0 |
| 0726 | ex 4911990010 | Polyester film, partially coated with a magnetic metal layer showing a regular repeating logo or motif, for the manufacture of security threads (a) | 0 |
| 0727 | $\begin{aligned} & \text { ex } 5004001010 \\ & \text { ex } 5004009010 \end{aligned}$ | Yarn spun entirely from silk, not put up for retail sale | 2.5 |
| 0728 | $\begin{aligned} & \text { ex } 5005001010 \\ & \text { ex } 5005009010 \end{aligned}$ | Yarn spun entirely from silk waste (noil), not put up for retail sale | 0 |
| 0729 | 52081110 | Fabrics for the manufacture of bandages, dressings and medical gauzes | 5.4 |
| 0730 | ex 5402410010 | Polyamide yarn, not textured, untwisted or with a twist not exceeding 22 turns per metre, of crimpable bicomponent filaments consisting of poly(hexamethylene adipamide) with a copolyamide, for the manufacture of: <br> knee-length stockings of subheadings 61152011 and 611593 30, <br> women's stockings of subheadings 61152019 and 61159391 <br> or <br> panty hose (tights) of subheading 61151100 <br> (a) | 0 |
| 0731 | ex 5402410020 | Yarn of synthetic textile fibres solely of aromatic polyamides obtained by the polycondensation of $m$-phenylenediamine and isophthalic acid | 0 |
| 0732 | ex 5402430020 | Synthetic bicomponent filament yarn, not textured, untwisted, measuring 1650 decitex, consisting of 110 filaments each having a core of poly(ethylene terephthalate) and a skin of polyamide- 6 , containing by weight $75 \%$ or more but not exceeding $77 \%$ of poly(ethylene terephthalate), for use in the manufacture of roofings (a) | 0 |
| 0733 | $\begin{aligned} & \text { ex } 5402499910 \\ & \text { ex } 5402699020 \end{aligned}$ | Multifilaments yarn of polytetrafluoroethylene | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0734 | ex 5402499930 | Yarn of a copolymer of glycollic acid with lactic acid, for the manufacture of surgical sutures (a) | 0 |
| 0735 | ex 5402499950 ex 5402599020 ex 5402699040 | Non-textured filament yarn of poly(vinyl alcohol) | 0 |
| 0736 | $\begin{aligned} & \text { ex } 5402499960 \\ & \text { ex } 5402699010 \end{aligned}$ | Yarn wholly of polyglycollic acid | 0 |
| 0737 | ex 5402499970 | Synthetic filament yarn, single, containing by weight $85 \%$ or more of acrylonitrile, in the form of a wick containing 1000 continuous filaments or more but not more than 25000 continuous filaments, of a weight per metre of $0,12 \mathrm{~g}$ or more but not exceeding $3,75 \mathrm{~g}$ and of a length of 100 m or more, for the manufacture of carbon-fibre yarn (a) | 0 |
| 0738 | ex 5402499980 | Polyethylene filament yarn, untwisted, of either 55, 110, 165 or 1760 decitex, for the manufacture of goods of heading No 5607 (a) | 0 |
| 0739 | ex 5402499985 | Synthetic filament yarn, single, untwisted, wholly of poly(thio-1,4-phenylene) | 0 |
| 0740 | ex 5404109010 | Monofilament of polytetrafluoroethylene | 0 |
| 0741 | ex 5404109020 | Monofilament of poly(1,4-dioxanone) | 0 |
| 0742 | ex 5404109030 | Monofilament of a copolymer of 1,3-dioxan-2-one with 1,4-dioxan-2,5-dione, for the manufacture of surgical sutures (a) | 0 |
| 0743 | ex 5404909020 | Strip of polyimide | 0 |
| 0744 | ex 5407710010 | Woven fabrics of poly(vinyl alcohol) fibres, for machine embroidery | 0 |
| 0745 | ex 5501909010 | Poly(vinyl alcohol) tow | 0 |
| 0746 | ex 5503200010 | Polyester staple fibres, loaded with zeolite impregnated with a mixture of salts of copper and silver or of salts of zinc and silver | 4 |
| 0747 | $\begin{aligned} & \text { ex } 5503901010 \\ & \text { ex } 5503909030 \end{aligned}$ | Acetalized, multicomponent spun fibres with a matrix fibril structure, consisting of emulsionpolymerized poly(vinyl alcohol) and poly(vinyl chloride) | 0 |
| 0748 | ex 5503909010 | Textile fibres of polytetrafluoroethylene | 4 |
| 0749 | $\begin{aligned} & \text { ex } 5503909020 \\ & \text { ex } 5506909010 \\ & \text { ex } 5601300010 \end{aligned}$ | Poly(vinyl alcohol) fibres, whether or not acetalized | 0 |
| 0750 | ex 5503909040 | Fibres wholly of poly(thio-1,4-phenylene) | 0 |
| 0751 | ex 5601300020 | Polyester fibres, measuring 0,56 decitex, of a length of 3 mm or more but not exceeding 5 mm | 0 |
| 0752 | ex 5601300030 | Acrylic fibres, measuring 0,11 and 0,56 decitex, of a length of 3 mm or more but not exceeding 5 mm | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0753 | ex 5603111010 ex 5603119010 ex 5603121010 ex 5603129010 ex 5603911010 ex 5603919010 ex 5603921010 ex 5603929010 | Poly(vinyl alcohol) non-wovens, in the piece or cut into rectangles: <br> of a thickness of $200 \mu \mathrm{~m}$ or more but not exceeding $280 \mu \mathrm{~m}$ and of a weight of $20 \mathrm{~g} / \mathrm{m}^{2}$ or more but not exceeding $50 \mathrm{~g} / \mathrm{m}^{2}$ | 0 |
| 0754 | $\begin{aligned} & \text { ex } 5603111020 \\ & \text { ex } 5603119020 \\ & \text { ex } 5603121020 \\ & \text { ex } 5603129050 \end{aligned}$ | Non-wovens, containing spunbonded fibres of polypropylene or of polypropylene and polyethylene, for the manufacture of napkins and napkin liners for babies and similar sanitary articles (a) | 0 |
| 0755 | ex 5603129030 ex 5603139030 ex 5603149010 | Non-wovens of aromatic polyamide fibres obtained by polycondensation of m phenylenediamine and isophthalic acid, in the piece or cut into rectangles | 0 |
| 0756 | $\begin{aligned} & \text { ex } 5603129060 \\ & \text { ex } 5603139060 \end{aligned}$ | Non-woven of spunbonded polyethylene, of a weight of more than $60 \mathrm{~g} / \mathrm{m}^{2}$ but not exceeding $80 \mathrm{~g} / \mathrm{m}^{2}$ and an air resistance (Gurley) of 8 s or more but not exceeding 36 s (as determined by the ISO $5636 / 5$ method) | 0 |
| 0759 | $\begin{aligned} & \text { ex } 5603129070 \\ & \text { ex } 5603139070 \\ & \text { ex } 5603929040 \\ & \text { ex } 5603939010 \end{aligned}$ | Non-wovens of polypropylene, consisting of a meltblown layer, laminated on each side with spunbonded filaments of polypropylene, of a thickness not exceeding $550 \mu \mathrm{~m}$ and of a weight not exceeding $80 \mathrm{~g} / \mathrm{m}^{2}$, in the piece or simply cut into squares or rectangles, not impregnated | 0 |
| 0757 | $\begin{aligned} & \text { ex } 5603139040 \\ & \text { ex } 5603149020 \end{aligned}$ | Non-wovens consisting of a central layer of polycarbonate fibres, laminated on each side with spunbonded filaments of polyester, of a weight of more than $130 \mathrm{~g} / \mathrm{m}^{2}$ but not exceeding $200 \mathrm{~g} / \mathrm{m}^{2}$ | 0 |
| 0758 | $\begin{aligned} & \text { ex } 5603929020 \\ & \text { ex } 5603939020 \end{aligned}$ | Non-wovens consisting of a meltblown central layer of a thermoplastic elastomer laminated on each side with spunbonded filaments of polypropylene | 0 |
| 0760 | ex 5603929050 | Non-wovens of staple fibres, in rolls, of a width of 78 mm or more but not exceeding 252 mm , for the manufacture of floppy discs (a) | 0 |
| 0761 | ex 5603949020 | Acrylic fibre rods, having a length of not more than 50 cm , for the manufacture of pen tips (a) | 0 |
| 0762 | ex 5607509010 | Twine, unsterilised, wholly of polyglycollic acid, plaited or braided, with an inner core, for the manufacture of surgical sutures (a) | 0 |
| 0763 | ex 5903109010 ex 5903209010 ex 5903909920 | Knitted or woven fabrics, coated or covered on one side with artificial plastic material in which are embedded microspheres | 0 |
| 0764 | ex 5903209020 | Tape of polyester fabric laminated with a metallised polyurethane film containing glass beads, for use in the manufacture of marine life-saving equipment (a) | 0 |
| 0765 | ex 5907009010 | Textile fabrics, coated with adhesive in which are embedded spheres of a diameter not exceeding $75 \mu \mathrm{~m}$ | 0 |
| 0766 | ex 5911100010 | Needle-punched synthetic-fibre felts, not containing polyester, whether or not containing catalytic particles entrapped within the synthetic fibres, coated or covered on one side with polytetrafluoroethylene film, for the manufacture of filtration products (a) | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0767 | ex 5911909010 | Yarn and strip of impregnated polytetrafluoroethylene, whether or not oiled or graphited | 0 |
| 0768 | $\begin{aligned} & \text { ex } 5911909030 \\ & \text { ex } 8421990092 \end{aligned}$ | Parts of equipment for the purification of water by reverse osmosis, consisting essentially of plastic-based membranes, supported internally by woven or non-woven textile materials which are wound round a perforated tube, and enclosed in a cylindrical plastic casing of a wall-thickness not exceeding 4 mm , whether or not housed in a cylinder of a wall-thickness of 5 mm or more | 0 |
| 0770 | 63051010 | Sacks and bags, of a kind used for the packing of goods, used, of jute or of other textile bast fibres of heading No 5303 | 0 |
| 0771 | $\begin{aligned} & \text { ex } 6305900010 \\ & \text { ex } 6305900091 \end{aligned}$ | Sacks and bags, of a kind used for the packing of goods, used, of flax or of sisal | 0 |
| 0772 | ex 6307901010 | Sterile mesh-implant, consisting of a knitted fabric of polypropylene monofilaments, with rounded edges, in forms covered by a square of dimensions not exceeding $31 \times 31 \mathrm{~cm}$ | 0 |
| 0773 | ex 6813909010 | Friction material, of a thickness of less than 20 mm , not mounted, for the manufacture of friction components of a kind used in automatic transmissions and clutches (a) | 0 |
| 0774 | ex 6903209010 | Yarn of continuous ceramic filaments, each filament containing by weight: <br> $12 \%$ or more of diboron trioxide, <br> $26 \%$ or less of silicon dioxide <br> and <br> $60 \%$ or more of dialuminium trioxide | 0 |
| 0775 | $\begin{aligned} & \text { ex } 6903908010 \\ & \text { ex } 6909190040 \end{aligned}$ | Beryllium oxide, of a purity by weight of more than $99 \%$, in the form of blanks, bars, blocks or plates | 0 |
| 0776 | ex 6903908020 | Silicon carbide reactor tubes and holders, of a kind used for insertion into diffusion and oxidation furnaces for production of semiconductor materials | 0 |
| 0777 | ex 6909120020 | Plate, of dialuminium trioxide and titanium carbide, of dimensions not exceeding $48 \times 48 \mathrm{~mm}$, or of a diameter not exceeding 125 mm , for the manufacture of magnetic heads (a) | 0 |
| 0778 | ex 6909190030 | Supports for catalysts, consisting of porous cordierite or mullite ceramic pieces, of an overall volume not exceeding 65 l , having, per $\mathrm{cm}^{2}$ of the cross-section, not less than one continuous channel which may be open at both ends or stopped at one end | 0 |
| 0780 | ex 7006009010 | Glass plate, coated on one side with chromium and/or with a mixture of diindium trioxide and tin dioxide, of dimensions of $260 \times 320 \mathrm{~mm}$ or more but not exceeding $400 \times 400 \mathrm{~mm}$, of a thickness not exceeding $1,2 \mathrm{~mm}$, for the manufacture of liquid crystal displays (a) | 0 |
| 0781 | ex 7006009020 | Colour filter, consisting of a glass plate with red, blue and green pixels, having a total thickness of $1,1 \mathrm{~mm}( \pm 0,1 \mathrm{~mm})$ and exterior dimensions of $320 \times 352 \mathrm{~mm}$ or more but not exceeding $320 \times 400 \mathrm{~mm}$, for the manufacture of liquid crystal displays (a) | 0 |
| 0782 | ex 7006009030 | Glass plate, uncoated, of dimensions of $320 \times 352 \mathrm{~mm}$ or more but not exceeding $320 \times 400 \mathrm{~mm}$, of a thickness of $0,6 \mathrm{~mm}$ or more but not exceeding $1,2 \mathrm{~mm}$, for the manufacture of liquid crystal displays (a) | 0 |
| 0783 | ex 7006009040 | Disk of glass, with a hole in the centre, with the edges having been worked, of a total thickness not exceeding $1,5 \mathrm{~mm}$ | 0 |


|  | CN code \& TARIC | Description | Rate of <br> autonomou <br> s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0784 | ex 7011100010 | Glass lenses with a stippled front refractor or with a front refractor composed of prismatic elements, with an external diameter of more than 121 mm but not exceeding 125 mm | 0 |
| 0785 | ex 7011100020 | Parabolic glass reflectors, with an external diameter of more than 121 mm but not exceeding 125 mm | 0 |
| 0786 | ex 7011200040 | Glass face-plate: <br> with a diagonal measurement of $366,4 \mathrm{~mm}( \pm 1,5 \mathrm{~mm})$ and of dimensions of $246,4 \times 315,4 \mathrm{~mm}( \pm 1,5 \mathrm{~mm})$, with a diagonal measurement of $391 \mathrm{~mm}( \pm 1,5 \mathrm{~mm})$ and of dimensions of $261,4 \times 326,8 \mathrm{~mm}( \pm 1,5 \mathrm{~mm})$, <br> with a diagonal measurement of $442 \mathrm{~mm}( \pm 1,5 \mathrm{~mm})$ and of dimensions of $293,4 \times 369,2 \mathrm{~mm}( \pm 1,5 \mathrm{~mm})$, <br> with a diagonal measurement of $544,5 \mathrm{~mm}( \pm 1,6 \mathrm{~mm})$ and of dimensions of $358 \times 454 \mathrm{~mm}( \pm 1,6 \mathrm{~mm})$, having a cylindrical curvature, <br> with a diagonal measurement of $570,5 \mathrm{~mm}( \pm 1,6 \mathrm{~mm})$ and of dimensions of $360 \times 486 \mathrm{~mm}( \pm 1,6 \mathrm{~mm})$, <br> with a diagonal measurement of $629,8 \mathrm{~mm}( \pm 3 \mathrm{~mm})$ and of dimensions of $406,5 \times 519 \mathrm{~mm}( \pm 2 \mathrm{~mm})$, having a cylindrical curvature, or with a diagonal measurement of $753 \mathrm{~mm}( \pm 1,6 \mathrm{~mm})$ and of dimensions of $471 \times 640 \mathrm{~mm}( \pm 1,6 \mathrm{~mm})$, <br> and with a raised edge, for the manufacture of colour cathode-ray tubes (a) | 0 |
| 0787 | ex 7011200075 | Glass face-plate: <br> with a diagonal measurement of $604,5 \mathrm{~mm}( \pm 3 \mathrm{~mm})$ and of dimensions of $340 \times 541 \mathrm{~mm}( \pm 2 \mathrm{~mm})$, <br> with a diagonal measurement of $639,3 \mathrm{~mm}( \pm 3 \mathrm{~mm})$ and of dimensions of $413,6 \times 527 \mathrm{~mm}( \pm 2 \mathrm{~mm})$, with a diagonal measurement of $708 \mathrm{~mm}( \pm 3 \mathrm{~mm})$ and of dimensions of $404 \times 633 \mathrm{~mm}$ ( $\pm 2 \mathrm{~mm}$ ), with a diagonal measurement of $723 \mathrm{~mm}( \pm 3 \mathrm{~mm})$ and of dimensions of $477 \times 602 \mathrm{~mm}$ ( $\pm 2 \mathrm{~mm}$ ), <br> or with a diagonal measurement of $812,8 \mathrm{~mm}( \pm 3 \mathrm{~mm})$ and of dimensions of $463,8 \times 725,5 \mathrm{~mm}( \pm 2 \mathrm{~mm})$, <br> having a cylindrical curvature, for the manufacture of colour cathode-ray tubes (a) | 0 |
| 0788 | ex 7011200080 | Glass bulb for monochrome cathode-ray tube, of a diagonal measurement of $3,8 \mathrm{~cm}$ or more but not exceeding 51 cm and a nominal neck diameter of $13 \mathrm{~mm}, 20 \mathrm{~mm}, 29 \mathrm{~mm}$ or 37 mm | 0 |
| 0789 | ex 7014000010 | Optical elements of glass (other than those of heading No 7015), not optically worked, other than signalling glassware | 0 |
| 0792 | ex 7019120010 | Rovings, measuring 2600 tex or more but not more than 3300 tex and of a loss on ignition of $4 \%$ or more but not exceeding $8 \%$ by weight (as determined by the ASTM D 2584-94 method) | 0 |
| 0791 | ex 7019120015 | Rovings, measuring 745, 830, 1500,1600 or 2220 tex ( $\pm 10 \%$ ), coated with a layer consisting of a mixture of polyurethane and wax | 0 |
| 0793 | ex 7019120020 | Rovings, measuring 700 tex or more but not more than 2000 tex, coated with a layer of polyurethane | 0 |
| 0790 | ex 7019120025 | Rovings, measuring 745 tex ( $\pm 10 \%$ ), coated with a layer consisting of a mixture of polyurethane, acrylic polymer and wax | 0 |
| 0794 | ex 7019120030 | Rovings, measuring 1693 tex ( $\pm 10 \%$ ), coated with a layer of styrene-butadiene rubber (SBR) | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0795 | ex 7019120040 | Rovings, measuring 2040 tex ( $\pm 10 \%$ ), coated with carbon | 0 |
| 0796 | ex 7019191010 | Yarn of 33 tex or a multiple thereof, $\pm 7,5 \%$, obtained from continuous spun-glass filaments of a nominal diameter of $3,5 \mu \mathrm{~m}$ or of $4,5 \mu \mathrm{~m}$, in which filaments of a diameter of $3 \mu \mathrm{~m}$ or more but not exceeding $5,2 \mu \mathrm{~m}$ predominate, other than those treated so as to improve their adhesion to elastomers | 0 |
| 0797 | ex 7019191030 | Yarn of 22 tex $\pm 7,5 \%$, obtained from continuous spun-glass filaments of a nominal diameter of $5 \mu \mathrm{~m}$, in which filaments of a diameter of $4,2 \mu \mathrm{~m}$ or more but not exceeding $5,8 \mu \mathrm{~m}$ predominate | 0 |
| 0798 | ex 7019191040 | Yarn of 33,34 or 51 tex or a multiple thereof, $\pm 7,5 \%$, obtained from continuous spun-glass filaments of a nominal diameter of $6 \mu \mathrm{~m}$, in which filaments of a diameter of $5,1 \mu \mathrm{~m}$ or more but not exceeding $6,9 \mu \mathrm{~m}$ predominate | 0 |
| 0799 | $\begin{aligned} & \text { ex } 7019320010 \\ & \text { ex } 7019390010 \end{aligned}$ | Non-woven product of non-textile glass fibre, for the manufacture of air-filters or of airfiltration products (a) | 0 |
| 0800 | ex 7019901010 | Non-textile glass fibres in which fibres of a diameter of less than $3,5 \mu \mathrm{~m}$ predominate | 0 |
| 0801 | ex 7019901020 | Non-textile E-glass fibres, of a length not exceeding 3 mm and a diameter of $5 \mu \mathrm{~m}$, for the manufacture of catalysts for the purification of smokes (a) | 0 |
| 0802 | ex 7116209010 | Disc of silicon on sapphire | 0 |
| 0803 | 72025000 | Ferro-silico-chromium | 0 |
| 0804 | ex 7212509110 | Perforated steel strip, plated or coated with nickel, of a width of 140 mm or more but not exceeding 400 mm and a thickness of $40 \mu \mathrm{~m}$ or more but not exceeding $140 \mu \mathrm{~m}$ | 0 |
| 0805 | ex 7212509910 | Cold-rolled steel, coated on both sides with a nickel-zinc layer, in the form of strip of a width of $40,15( \pm 0,08) \mathrm{mm}$ and a thickness of $0,3( \pm 0,01) \mathrm{mm}$, containing by weight: <br> not more than $0,1 \%$ of carbon, <br> not more than $0,04 \%$ of phosphorus, <br> not more than $0,05 \%$ of sulfur <br> and <br> $0,2 \%$ or more but not more than $0,5 \%$ of manganese | 0 |
| 0806 | ex 7306302991 | Non-alloy steel precision tube, welded and cold finished, of an external diameter exceeding 160 mm and a wall thickness exceeding 2 mm | 0 |
| 0807 | ex 7409190010 | Sheet or plate of polytetrafluoroethylene, with aluminium oxide or titanium dioxide as a filler or reinforced with glass-fibre fabric, laminated on both sides with copper foil | 0 |
| 0808 | ex 7410210010 | Sheet or plate of polytetrafluoroethylene, containing aluminium oxide or titanium dioxide as filler or reinforced with glass-fibre fabric, covered on both sides with copper foil | 0 |
| 0779 | $\begin{aligned} & \text { ex } 7419990091 \\ & \text { ex } 7616999060 \end{aligned}$ | Disc (target) with deposition material, consisting of molybdenum silicide: <br> containing $1 \mathrm{mg} / \mathrm{kg}$ or less of sodium <br> and <br> mounted on a metal support | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0815 | $\begin{aligned} & \text { ex } 7419990092 \\ & \text { ex } 7616999070 \end{aligned}$ | Disc (target) with deposition material, of tungsten or an alloy containing by weight $90 \%$ of tungsten and $10 \%$ of titanium: <br> containing $100 \mu \mathrm{~g} / \mathrm{kg}$ or less of sodium <br> and <br> mounted on a copper or aluminium support | 0 |
| 0823 | $\begin{aligned} & \text { ex } 7419990093 \\ & \text { ex } 7616999080 \end{aligned}$ | Disc (target) with deposition material, of titanium: <br> containing $50 \mu \mathrm{~g} / \mathrm{kg}$ or less of sodium and mounted on a copper or aluminium support | 0 |
| 0810 | $\begin{aligned} & \text { ex } 7606119120 \\ & \text { ex } 7606119320 \end{aligned}$ | Strip with depth-etching, of band-anodic oxidation treated aluminium of a purity by weight of $99,9 \%$ and a thickness of less than 3 mm , for incorporation in bodies for motor vehicles (a) | 0 |
| 0811 | $\begin{aligned} & \text { ex } 7613000020 \\ & \text { ex } 8708999810 \end{aligned}$ | Aluminium container, seamless, for compressed natural gas or compressed hydrogen, wholly embedded in an overwrap of epoxy-carbon fibres composite, of a capacity of 1721 ( $\pm 10 \%$ ) and an unfilled weight not exceeding 64 kg | 0 |
| 0812 | ex 7616999040 | Discs of aluminium alloy, coated or covered on both sides with a nickel-phosphorus layer, having a total thickness not exceeding $3,02 \mathrm{~mm}$ | 0 |
| 0813 | ex 7616999050 | Discs of aluminium alloy, of a thickness not exceeding $0,84 \mathrm{~mm}$, for the manufacture of goods of subheading 85232010 (a) | 0 |
| 0814 | ex 7905000010 | Plate of an alloy of zinc, ground and polished on one surface and coated with an epoxide resin on the other surface, of rectangular or square shape, of a length of 300 mm or more but not exceeding 2000 mm and of a width of 300 mm or more but not exceeding 1000 mm , and containing: <br> $10 \mathrm{mg} / \mathrm{kg}$ or less of iron, <br> $10 \mathrm{mg} / \mathrm{kg}$ or less of lead, <br> $700 \mathrm{mg} / \mathrm{kg}$ or more but not more than $900 \mathrm{mg} / \mathrm{kg}$ of aluminium <br> and <br> $500 \mathrm{mg} / \mathrm{kg}$ or more but not more than $900 \mathrm{mg} / \mathrm{kg}$ of magnesium, <br> for the manufacture of sensitised printing plates (a) | 0 |
| 0816 | ex 8103909010 | Welded tube solely of tantalum, or solely of an alloy of tantalum with tungsten containing by weight $3,5 \%$ or less of tungsten | 0 |
| 0817 | ex 8104110030 | Unwrought magnesium, of a purity by weight of $99,95 \%$ or more, in the form of ingots, for the manufacture of zirconium sponge or elements used in the nuclear industry (a) | 0 |
| 0818 | ex 8104900010 | Ground and polished magnesium sheets, of dimensions not exceeding $1500 \times 2000 \mathrm{~mm}$, coated on one side with an epoxy resin insensitive to light | 0 |
| 0819 | ex 8104900020 | Sections, of extruded magnesium, of a length of 800 mm or more but not exceeding 2900 mm and a width of 15 mm or more but not exceeding 70 mm | 0 |
| 0820 | ex 8108200010 | Titanium sponge | 0 |
| 0821 | 81083000 | Waste and scrap of titanium | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0822 | ex 8108907020 | Welded titanium tubes, of an external diameter of $19,0( \pm 0,1) \mathrm{mm}$, having an external structure of 36 fins per $2,54 \mathrm{~cm}$, for use in the manufacture of refrigerant condensers (a) | 0 |
| 0824 | ex 8109200010 | Non-alloy zirconium, in the form of ingots, containing by weight more than $0,01 \%$ of hafnium, for use in the manufacture of tubes for the chemical industry (a) | 0 |
| 0825 | ex 8110100010 | Antimony in the form of ingots | 0 |
| 0826 | ex 8112190010 | Beryllium, of a purity by weight of $94 \%$ or more, in the form of bars, plates and sheets | 0 |
| 0827 | ex 8112993010 | Alloy of niobium (columbium) and titanium, in the form of bars and rods | 0 |
|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| 0002 | ex 8407310010 | Two stroke internal combustion engine, of a cylinder capacity not exceeding $30 \mathrm{~cm}^{3}$ for use in the manufacture of portable motorised scooters falling within subheading 87111000 (a) | 0 |
| 0003 | ex 8414909010 | Aluminium pistons, partially covered with polytetrafluoroethylene, for incorporation into compressors of air conditioning machines of motor vehicles (a) | 0 |
| 0004 | ex 8414909020 | Pressure-regulating system, for incorporation into compressors of air conditioning machines of motor vehicles (a) | 0 |
| 0005 | ex 8418999091 | Welded cooling micro-elements, of an alloy of aluminium, for the manufacture of condensers (a) | 0 |
| 0006 | ex 8419190010 | Heat accumulator for motor vehicles, of a coolant capacity of 41 or more but not exceeding 101 | 0 |
| 0007 | ex 8419899810 | Immersion-tube (coils) bundles, consisting of an assembly of plastic tubes terminating at each end in a honeycomb-structure (end-fitting) surrounded by a pipe-connector | 0 |
| 0008 | ex 8419899820 <br> ex 8543899558 | Sputtering machines and apparatus, comprising disk handling equipment, for use in the manufacture of products falling within subheading 85232010 (a) | 0 |
| 0009 | ex 8421990091 | Parts of equipment, for the purification of water by reverse osmosis, consisting of a bundle of hollow fibres of artificial plastic material with permeable walls, embedded in a block of artificial plastic material at one end and passing through a block of artificial plastic material at the other end, whether or not housed in a cylinder | 0 |
| 0010 | ex 8421990093 | Components of separators for the separation or purification of gases from gas mixtures, consisting of a bundle of permeable hollow fibres enclosed within a container, whether or not perforated, of an overall length of 300 mm or more but not exceeding 3700 mm and a diameter not exceeding 500 mm | 0 |
| 0011 | ex 8421990095 | Parts of equipment for the filtration of magnetic dispersions, consisting essentially of nylon-6 fibres, enclosed in a plastic casing of a diameter of $70 \mathrm{~mm}( \pm 2 \mathrm{~mm})$ and a length of 520 mm ( $\pm 5 \mathrm{~mm}$ ) | 0 |
| 0019 | $\begin{aligned} & \text { ex } 8422300010 \\ & \text { ex } 8479899870 \end{aligned}$ | Machines and apparatus, other than injection moulding machines, for the manufacture of inkjet printer cartridges (a) | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0012 | ex 8424899510 ex 8460219010 ex 8460401010 ex 8460909010 ex 8464201910 ex 8479899810 | Machines and apparatus providing automated lapping, polishing, grinding, cleaning or surface lubrication of disks, comprising disk handling equipment, for use in the manufacture of products falling within subheading 85232010 (a) | 0 |
| 0013 | $\begin{aligned} & \text { ex } 8424899520 \\ & \text { ex } 8479899830 \end{aligned}$ | Machines and apparatus providing automated cleaning or cleaning and drying of disks, by means of de-ionised water, ultra sonic waves, chemical solutions, heat or a combination of these processes, comprising disk handling equipment, for use in the manufacture of products falling within subheading 85232010 (a) | 0 |
| 0014 | $\begin{aligned} & \text { ex } 8439991010 \\ & \text { ex } 8439999010 \end{aligned}$ | Suction-roll shells, not drilled, in the form of alloy-steel tubes, of a length of 5207 mm or more and an external diameter of 754 mm or more, for use in machinery for making paper or paperboard (a) | 0 |
| 0015 | ex 8455900010 | Helical turn device for cold-rolling mill | 0 |
| 0016 | ex 8456109010 | Machine-tool operating by laser beam, for the cutting of slots on the surface of a cylindrical tube for use in the manufacture of endo-vascular prosthesis (so-called "stents") (a) | 0 |
| 0017 | ex 8460909020 ex 8463900010 ex 8479899820 | Machine-tool providing automated creation of a texture (a head landing zone) on the surface of disks by means of abrasion or exposure to laser beams, comprising disk handling equipment, for use in the manufacture of products falling within subheading 85232010 (a) | 0 |
| 0018 | ex 8473401920 | Thermal printer head | 0 |
| 0024 | $\begin{aligned} & \text { ex } 8479899840 \\ & \text { ex } 8501109978 \end{aligned}$ | Motor, whether or not mounted on a baseplate, for use in the manufacture of products falling within subheading 85252091 or 85279092 (a) | 0 |
| 0025 | ex 8481805910 | Air control valve, consisting of a stepping motor and a valve pintle, for the regulation of idle air flow in fuel injection engines | 0 |
| 0026 | ex 8483108010 | Integrally forged and roughly shaped generator and turbine shafts of a weight exceeding 215 tonnes | 0 |
| 0027 | ex 8501109954 | DC motor, brushless, with an external diameter not exceeding $25,4 \mathrm{~mm}$, a rated speed of $2260( \pm 15 \%)$ or $5420( \pm 15 \%)$ rpm, a supply voltage of 1,5 or 3 V | 0 |
| 0028 | ex 8501109959 | DC stepping motor, with an angle of step of $1,8^{\circ}\left( \pm 0,09^{\circ}\right)$, a holding torque of $0,156 \mathrm{Nm}$ or more, a coupling flange the exterior dimensions of which do not exceed $43 \times 43 \mathrm{~mm}$, a chuck of a diameter of $4 \mathrm{~mm}( \pm 0,1 \mathrm{~mm})$, a two-phase winding and an output not exceeding 5 W | 0 |
| 0029 | ex 8501109973 | DC motor, whether or not mounted on a baseplate, for use in the manufacture of products falling within subheading 84717053 (a) | 0 |
| 0030 | ex 8501109977 | DC motor, with brushes, with a typical running torque of $0,004 \mathrm{Nm}( \pm 0,001 \mathrm{Nm})$, with a coupling flange of a diameter of $32 \mathrm{~mm}( \pm 0,5 \mathrm{~mm})$ and a chuck of a diameter of 2 mm $( \pm 0,004 \mathrm{~mm})$, with an internal rotor, a three-phase winding, a rated speed of $2800( \pm 10 \%)$ rpm and a supply voltage of $12 \mathrm{~V}( \pm 15 \%)$ | 0 |
| 0031 | ex 8502409010 | Rotary converter, with a ferrite core, having coils with 2 or 6 windings and a diameter of 0,1 mm , connected to a flexible printed circuit | 0 |
| 0032 | $\begin{aligned} & \text { ex } 8503009131 \\ & \text { ex } 8503009932 \end{aligned}$ | Rotor, at the innerside provided with one or two magnetic rings whether or not incorporated in a steel ring | 0 |


|  | CN code \& TARIC | Description | Rate of <br> autonomou <br> s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0033 | ex 8503009931 | Stamped collector of an electric motor, having an external diameter not exceeding 16 mm | 0 |
| 0035 | ex 8504409920 | Direct current to direct current converter | 0 |
| 0036 | ex 8504409930 | Static converter comprising a power switch with insulated-gate bipolar transistors (IGBTs), contained in a housing, for use in the manufacture of microwave ovens of subheading 8516 5000 (a) | 0 |
| 0037 | ex 8504508030 | Inductor with an inductance not exceeding 62 mH | 0 |
| 0038 | ex 8504508040 | Multilayer monolithic inductors, contained in a housing of the SMD (surface mounted device) type the exterior dimensions of which do not exceed $1,8 \times 3,4 \mathrm{~mm}$, for use in the manufacture of products falling within subheading 85171100,85252091 or 85279092 (a) | 0 |
| 0039 | 85049011 | Ferrite cores | 0 |
| 0040 | ex 8504901832 | Part of a rotary transformer, comprising a ferrite core provided with circular grooves with copper wire windings | 0 |
| 0041 | ex 8505110031 | Ferrite magnet having a remanence of $455 \mathrm{mT}( \pm 15 \mathrm{mT})$ | 0 |
| 0042 | ex 8505199031 | Neodymium-ferro ring with an external diameter not exceeding 13 mm , an internal diameter not exceeding 9 mm | 0 |
| 0043 | ex 8505901091 | Solenoid with a plunger, operating at a nominal supply voltage of 24 V at a nominal DC of $0,08 \mathrm{~A}$, for use in the manufacture of products falling within heading No 8517 (a) | 0 |
| 0044 | ex 8505901092 | Electro-mechanical throttle plate actuator for automotive engines | 0 |
| 0045 | ex 8506509010 | Lithium iodine single cell battery the dimensions of which do not exceed $9 \times 23 \times 45 \mathrm{~mm}$ and a voltage not exceeding $2,8 \mathrm{~V}$ | 0 |
| 0046 | ex 8506509020 | Unit consisting of not more than 2 lithium batteries embedded in a socket for integrated circuits (battery-buffered socket), with not more than 32 connections and incorporating a control circuit | 0 |
| 0047 | ex 8506509030 | Lithium-iodine or lithium-silver vanadium oxide single cell battery of dimensions not exceeding $28 \times 45 \times 15 \mathrm{~mm}$ and a capacity of not less than $1,05 \mathrm{Ah}$ | 0 |
| 0048 | $\begin{aligned} & \text { ex } 8507309120 \\ & \text { ex } 8507809110 \\ & \text { ex } 8507809910 \end{aligned}$ | Rectangular accumulator, with a length not exceeding 69 mm , a width not exceeding 36 mm and a thickness not exceeding 12 mm , for use in the manufacture of rechargeable batteries (a) | 0 |
| 0049 | ex 8507309130 | Cylindrical nickel-cadmium accumulator, with a length of $65,3 \mathrm{~mm}( \pm 1,5 \mathrm{~mm})$ and a diameter of $14,5 \mathrm{~mm}( \pm 1 \mathrm{~mm})$, having a nominal capacity of 1000 mAh or more, for use in the manufacture of rechargeable batteries (a) | 0 |
| 0052 | ex 8507809120 | Cylindrical nickel-hydride accumulator, with a length of $44 \mathrm{~mm}( \pm 0,5 \mathrm{~mm})$ and a diameter of $10 \mathrm{~mm}( \pm 0,5 \mathrm{~mm})$, having a nominal capacity of 450 mAh or more, for use in the manufacture of rechargeable batteries (a) | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0053 | ex 8507809130 | Cylindrical nickel-hydride accumulator, with a length of $42,5 \mathrm{~mm}( \pm 0,5 \mathrm{~mm})$ and a diameter of $14 \mathrm{~mm}( \pm 0,5 \mathrm{~mm})$, having a nominal capacity of 855 mAh or more, for use in the manufacture of rechargeable batteries (a) | 0 |
| 0054 | ex 8507809140 | Cylindrical nickel-hydride accumulator, with a length of $49,5 \mathrm{~mm}( \pm 0,5 \mathrm{~mm})$ and a diameter of $10 \mathrm{~mm}( \pm 0,5 \mathrm{~mm})$, having a nominal capacity of 540 mAh or more, for use in the manufacture of rechargeable batteries (a) | 0 |
| 0055 | ex 8507809150 | Cylindrical nickel-hydride accumulator with a length of $66,5 \mathrm{~mm}( \pm 1 \mathrm{~mm})$ and a diameter of $10 \mathrm{~mm}( \pm 0,5 \mathrm{~mm})$, having a nominal capacity of 900 mAh or more, for use in the manufacture of rechargeable batteries (a) | 0 |
| 0050 | ex 8507809160 | Cylindrical nickel-hybride accumulator, with a length of $67 \mathrm{~mm}( \pm 0,5 \mathrm{~mm})$ and a diameter of $8,4 \mathrm{~mm}( \pm 0,5 \mathrm{~mm})$, having a nominal capacity of 670 mAh or more, for use in the manufacture of rechargeable batteries (a) | 0 |
| 0051 | ex 8507809170 | Cylindrical nickel-hybride accumulator, with a length of $55 \mathrm{~mm}( \pm 1 \mathrm{~mm})$ and a diameter of $8,6 \mathrm{~mm}( \pm 0,5 \mathrm{~mm})$, having a nominal capacity of 630 mAh or more, for use in the manufacture of rechargeable batteries (a) | 0 |
| 0056 | ex 8507809920 | Cylindrical lithium-ion accumulator, with a length of $64,6 \mathrm{~mm}$ or more and a diameter of $18,1 \mathrm{~mm}$ or more, having a nominal capacity of 1200 mAh or more, for use in the manufacture of rechargeable batteries (a) | 0 |
| 0057 | ex 8516900031 | Dual diode, consisting of a power rectifying diode connected with a transformer protector diode through a wire, with a peak reverse power rate of 2 J or more, for use in the manufacture of products falling within subheading 85165000 (a) | 0 |
| 0058 | ex 8518298020 | Loudspeaker having a power of 5 W and an impedance of 4 ohms, with a diameter not exceeding 50 mm , for use in the manufacture of portable phones (a) | 0 |
| 0059 | ex 8518308020 | Headphone and earphone for hearing aids, contained in a housing the exterior dimensions of which, excluding connecting points, do not exceed $5 \times 6 \times 8 \mathrm{~mm}$ | 0 |
| 0060 | ex 8518900091 | Integrally cold-upsetted steel coreplate, in the form of a disk on one side provided with a cylinder, for use in the manufacture of loudspeakers (a) | 0 |
| 0061 | ex 8520909020 | Drive-unit capable of magnetooptical signal recording and optical signal reproducing, comprising at least an optical unit, DC motors and a printed circuit on which are mounted integrated circuits providing drive and signal processing functions for reading optical discs having an external diameter not exceeding 70 mm , not comprising circuits with amplification functions or power supply drive functions | 0 |
| 0062 | ex 8522905993 | Optical unit consisting of a laser diode with one photodiode, emitting light of a nominal wavelength of 780 nm , contained in a housing with a diameter of not more than 10 mm and a height of not more than 9 mm , with not more than 10 connections and bearing: <br> - an identification marking consisting of or including (one of) the following combination(s): <br> LDGU LT 022 <br> or <br> - other identification markings relating to devices complying with the abovementioned description | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0063 | ex 8522905994 | Electronic assembly for a laser read-head of a compact disc player, comprising: <br> - a printed circuit, <br> - a photo-detector, in the form of a monolithic integrated circuit, contained in a housing, <br> - not more than 3 connectors, <br> - not more than 1 transistor, <br> - not more than 3 variable and 4 fixed resistors, <br> - not more than 5 capacitors, <br> the whole mounted on a support | 0 |
| 0064 | ex 8522909831 | Thin-film recording and reproducing device, having at least 9 parallel channels for digital signals and at least 2 channels for analogue signals, to which a non-magnetic ceramic substrate is fixed, the whole rounded at one side, for use in the manufacture of magnetic heads for digital sound recording and digital/analogue sound reproducing apparatus of the cassette-type (a) | 0 |
| 0065 | ex 8522909832 | Sound reproducing assembly, consisting of a disc mechanism with an optical reading system and DC motors, for use in the manufacture of products falling within subheading 851999 , 85272120 or 85272170 (a) | 0 |
| 0066 | ex 8522909834 | Cassette-deck sub-assembly for sound recording and reproducing apparatus, for use in the manufacture of telephone answering machines (a) | 0 |
| 0067 | ex 8522909835 | Sound reproducing assembly, comprising a tape deck mechanism of the cassette type, comprising a DC motor, for use in the manufacture of products falling within heading No 8519 (a) | 0 |
| 0068 | ex 8522909836 | Roll for magnetic tape guiding and winding, for use in the manufacture of products falling within heading No 8521 or 8522 (a) | 0 |
| 0069 | ex 8522909837 | Magnetic head for erasing video tapes, for use in the manufacture of products falling within heading No 8521 or 8522 (a) | 0 |
| 0070 | ex 8522909838 | Read-head assembly, comprising a laser read-head, 2 motors, a flexible printed circuit, the whole mounted on a plastic support, for use in the manufacture of products falling within subheading 85199912 or 85199918 (a) | 0 |
| 0071 | ex 8522909839 | Assembly consisting of a driver circuit, a tacho-sensor and a brushless DC motor | 0 |
| 0072 | ex 8522909840 | Compact disc changing and selection mechanism, comprising electronic components, not comprising circuits with amplification functions or power supply drive functions, for use in the manufacture of products falling within subheading 85273191 (a) | 0 |
| 0073 | ex 8522909841 | Assembly consisting of a drive-unit, comprising at least an optical unit, DC motors and a printed circuit on which are mounted integrated circuits providing drive and signal processing functions for reading optical discs, not capable of recording, for use in the manufacture of products falling within heading No 8521 (a) | 0 |
| 0074 | ex 8522909842 | Sound reproducing assembly, consisting of a compact disc changing and selection mechanism, comprising an optical reading system, DC motors and an electronic assembly not comprising circuits with amplification functions or power drive functions, for use in the manufacture of products falling within heading No 8527 (a) | 0 |
| 0075 | ex 8522909843 | Analogue sound recording and reproducing assembly, comprising a record/playback head and a twin tape deck mechanism of the cassette type, not comprising circuits with amplification functions or power supply drive functions, for use in the manufacture of products falling within subheadings 85273191 and 85273198 (a) | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0076 | ex 8528219020 | Colour video monitor having an operating voltage of not less than 10 V and not exceeding 35 V , comprising a liquid crystal display (LCD), whether or not contained in a housing | 0 |
| 0077 | ex 8528220010 | Video monitor comprising: <br> - a flat screen monochrome cathode-ray tube with a diagonal measurement of the screen not exceeding 110 mm and equipped with a deflector yoke, and <br> - a printed circuit on which are mounted a deflection unit, a video-amplifier and a transformer, <br> the whole mounted on a chassis, for the manufacture of video entry-phones, video telephones or surveillance apparatus (a) | 0 |
| 0078 | ex 8529107010 | Ceramic filter package comprising 2 ceramic filters and 1 ceramic resonator for a frequency of $10,7 \mathrm{MHz}( \pm 30 \mathrm{kHz})$, contained in a housing | 0 |
| 0079 | ex 8529107015 | Ceramic filter for a centre frequency of $10,7 \mathrm{MHz}$, with a bandwidth not exceeding 330 kHz at 3 dB and not exceeding 950 kHz at 20 dB , contained in a housing | 0 |
| 0080 | ex 8529107020 | Ceramic filters for frequencies of $4,5 \mathrm{MHz}$ or more but not exceeding $6,6 \mathrm{MHz}$ contained in a housing | 0 |
| 0081 | ex 8529107025 | Ceramic filter for a centre frequency of 450 kHz or more but not exceeding 470 kHz , with a bandwidth not exceeding 13 kHz at 3 dB , contained in a housing | 0 |
| 0082 | ex 8529107030 | Ceramic filter for a frequency of 450 kHz , with a bandwidth not exceeding 18 kHz at 10 dB , contained in a housing | 0 |
| 0083 | ex 8529107035 | Ceramic filter for a centre frequency of $455 \mathrm{kHz}( \pm 1,5 \mathrm{kHz})$, with a bandwidth not exceeding 25 kHz at 6 dB and not exceeding 60 kHz at 40 dB , contained in a housing | 0 |
| 0084 | ex 8529107045 | Ceramic filter for a centre frequency of $450 \mathrm{kHz}( \pm 1,5 \mathrm{kHz})$ or $455 \mathrm{kHz}( \pm 1,5 \mathrm{kHz})$, with a bandwidth not exceeding 30 kHz at 6 dB and not exceeding 70 kHz at 40 dB , contained in a housing | 0 |
| 0085 | ex 8529107050 | Radio frequency (RF) signal isolator for frequencies of 890 MHz or more but not exceeding 1 990 MHz , having an insertion loss not exceeding $0,7 \mathrm{~dB}$, contained in a housing | 0 |
| 0086 | ex 8529107055 | Filters, excluding surface acoustic wave filters, for a center frequency of 485 MHz or more but not exceeding 1990 MHz with an insertion loss not exceeding $3,5 \mathrm{~dB}$, contained in a housing | 0 |
| 0087 | ex 8529107080 | Ceramic filter package, excluding surface acoustic wave filters, consisting of: <br> - a transmit filter with a centre frequency of $1747,5 \mathrm{MHz}$ and an insertion loss not exceeding $2,3 \mathrm{~dB}$ at a bandwidth of 75 MHz <br> and <br> - a receive filter with a centre frequency of $1842,5 \mathrm{MHz}$ and an insertion loss not exceeding $3,3 \mathrm{~dB}$ at a bandwidth of 75 MHz , the whole contained in a housing | 0 |
| 0088 | ex 8529107085 | Ceramic filter package, excluding surface acoustic wave filters, comprising 2 filters with one of the following combinations of characteristics: <br> - a transmit centre frequency of $902,5 \mathrm{MHz}$, a receive centre frequency of $947,5 \mathrm{MHz}$ and an insertion loss not exceeding $3,2 \mathrm{~dB}$ at a bandwidth of 25 MHz <br> or <br> - a transmit centre frequency of $1747,5 \mathrm{MHz}$, a receive centre frequency of $1842,5 \mathrm{MHz}$ and an insertion loss not exceeding $3,5 \mathrm{~dB}$ at a bandwidth of 75 MHz , the whole contained in a housing | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0089 | ex 8529109020 | Antenna switch, comprising:- a transmit filter with a centre frequency of $942,5 \mathrm{MHz}$ or more but not exceeding 1990 MHzand - a receive filter with a centre frequency of $847,5 \mathrm{MHz}$ or more but not exceeding 1990 MHz , the whole contained in a housing | 0 |
| 0090 | ex 8529908131 | Demagnetisation coil, with cables and connectors | 0 |
| 0091 | ex 8529908132 | Optical unit for video projection, comprising a colour separation system, a positioning mechanism and lenses, for use in the manufacture of products falling within heading No 8528 (a) | 0 |
| 0092 | ex 8529908134 | Assembly consisting of a lens unit, having an adjustable focal length of 4 mm or more but not exceeding 69 mm and comprising a zoom encoder, a stepping motor unit, a zoom motor unit, an iris motor unit and a photo interrupter | 0 |
| 0093 | ex 8529908135 | Video recording and reproducing assembly, comprising a tape deck mechanism of the cassette type, comprising a DC motor, for use in the manufacture of products falling within heading No 8525 (a) | 0 |
| 0094 | ex 8529908136 | Assembly consisting of a monochrome cathode-ray tube with a diagonal measurement of the screen of 143 mm or more but not exceeding 230 mm and a concave focus lens mounted on a liquid-filled cooling armature | 0 |
| 0095 | $\begin{aligned} & \text { ex } 8529908137 \\ & \text { ex } 8529908833 \end{aligned}$ | Filter, consisting of 2 piezo-electric crystals each with a frequency of 21 MHz or more but not exceeding 30 MHz and seperately mounted on a bracket, with not more than 7 connections | 0 |
| 0096 | ex 8529908140 | Assembly comprising prisms, digital micromirror device (DMD)-chips and electronic control circuits, for use in the manufacture of video projectors (a) | 0 |
| 0097 | ex 8529908141 | Digital micromirror device (DMD)-chips, for use in the manufacture of video projectors (a) | 0 |
| 0098 | ex 8531808001 | Indicator lamp, consisting of 4 light-emitting diodes made from silicon-cardide ( SiC ) semiconductor material, operating at a nominal wavelength of 481,560 or 630 nm , contained in a housing | 0 |
| 0099 | ex 8531808015 | Indicator lamp, consisting of 2 light-emitting diodes made from aluminium-gallium-arsenic ( AlGaAs ) or gallium-phosphor ( GaP ) semiconductor material, having a rectangular base, contained in a housing of the SMD (surface mounted device) type and having a lens | 0 |
| 0100 | ex 8531808025 | Electro-accoustic transducer | 0 |
| 0101 | ex 8531808030 | An electromagnetic display, consisting of 7 electromagnetic coils which by means of the residual magnetism in the stators provide that the last indication remains available (set state), and 7 pivoting light-reflecting segments each of which is attached to a bar magnet; assembly comprising such displays | 0 |
| 0102 | $\begin{aligned} & \text { ex } 8536303011 \\ & \text { ex } 8536309031 \\ & \text { ex } 8536508096 \end{aligned}$ | Thermo-electric switch with a cut-off current of 50 A or more, comprising a snap action switch, for direct mounting on an electric motor coil, contained in a hermetically sealed housing | 0 |
| 0103 | $\begin{aligned} & \text { ex } 8536411091 \\ & \text { ex } 8536419091 \\ & \text { ex } 8536490091 \end{aligned}$ | Thermal relays contained in a hermetically sealed glass cartridge not exceeding 35 mm in length excluding wires, with a maximum leakage rate of $10^{-6} \mathrm{~cm}^{3} \mathrm{He} / \mathrm{sec}$ at one bar in the temperature range 0 to $160{ }^{\circ} \mathrm{C}$, to be incorporated into compressors for refrigerating equipment (a) | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0104 | ex 8536501131 | Switch of the printed circuit mount type, operating at a force of $4,9 \mathrm{~N}( \pm 0,9 \mathrm{~N})$, contained in a housing | 0 |
| 0105 | ex 8536501532 | Rotary switch in form of a wheel with a diameter of between 15 and 16 mm and contacts for closing the circuit, for a rated voltage of 12 V at 50 mA | 0 |
| 0106 | ex 8536501991 | Hall effect switch, comprising 1 magnet, 1 Hall effect sensor and 2 capacitors, contained in a housing with 3 connections and bearing: <br> - an identification marking consisting of or including (one of) the following combination(s): <br> 2AV28E 2AV31E 2AV56 <br> or <br> - other identification markings relating to devices complying with the abovementioned description | 0 |
| 0107 | ex 8536501992 | Hydraulic pressure switch, incorporating a pressure sensitive snap action disc, operating at a supply voltage of 6 V or more but not exceeding 18 V | 0 |
| 0108 | ex 8536508093 | Switch unit for coaxial cable, comprising 3 electromagnetic switches, with a switching time not exceeding 50 ms and an actuating current not exceeding 500 mA at a voltage of 12 V | 0 |
| 0109 | ex 8536508095 | Reed switch having a switching power of 20 W or more within the range of 17-43 A.turn, in the form of a glass capsule, not containing mercury, the dimensions of which do not exceed 3 $\times 21 \mathrm{~mm}$, for use in the manufacture of automotive airbag shock-sensors (a) | 0 |
| 0110 | ex 8536908592 | Metallic stamped frame with connections | 0 |
| 0111 | ex 8536908593 | Contact element with a hold-force of more than 3 N , in the form of 2 rectangular plastic frames interconnected by electric conductors | 0 |
| 0112 | $\begin{aligned} & \text { ex } 8536908594 \\ & \text { ex } 8544498010 \end{aligned}$ | Elastomeric connector, consisting of one or more conductor elements and of a rubber or silicon substrate | 0 |
| 0113 | ex 8537109992 | Touch sensitive screen panel, consisting of a conductive grid between two glass or plastic plates or sheets, fitted with electric conductors and connectors | 0 |
| 0114 | ex 8538909992 | Part of an electrothermal fuse, consisting of a tin coated copper wire attached to a cylindrical casing, the exterior dimensions of which do not exceed $5 \times 48 \mathrm{~mm}$ | 0 |
| 0115 | ex 8540111191 | Colour cathode-ray tube with a slit or slot mask, equipped with electron guns placed side by side (in-line technology) and with a diagonal measurement of the screen of 12 cm or more but not exceeding 26 cm | 0 |
| 0116 | ex 8540111193 | Colour cathode-ray tube, equipped with 1 gun with 3 rays and with a diagonal measurement of the screen of 22 cm or more but not exceeding 26 cm | 0 |
| 0117 | ex 8540111391 | Colour cathode-ray tube with a slit or slot mask, having a distance between stripes of the same colour of less than $0,42 \mathrm{~mm}$ and a diagonal measurement of the screen of 49 cm , for use in the manufacture of professional video monitors including security and medical monitor applications (a) | 0 |
| 0119 | ex 8540111991 | Colour cathode-ray tube equipped with electron guns placed side by side (in-line technology), with a diagonal measurement of the screen of 85 cm or more | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0120 | ex 8540119131 | Colour cathode-ray tube with a screen width/height ratio of $16 / 9$ and a diagonal measurement of the screen of $39,8 \mathrm{~cm}( \pm 0,3 \mathrm{~cm})$ | 0 |
| 0121 | ex 8540119931 | Colour cathode-ray tube with a diagonal measurement of the screen of $85,5 \mathrm{~cm}$ or more | 0 |
| 0122 | ex 8540120082 | Monochrome cathode-ray tube with a diagonal measurement of the screen of 250 mm or more but not exceeding 320 mm and an anode voltage of 18 kV or more but not exceeding 22 kV | 0 |
| 0123 | ex 8540120083 | Monochrome cathode-ray tube, with a diagonal measurement of the screen of 150 mm or more but not exceeding 182 mm , a neck diameter of less than 30 mm and an anode voltage of 25 kV or more but not exceeding 32 kV | 0 |
| 0124 | ex 8540120084 | Flat screen monochrome cathode-ray tube, with a diagonal measurement of the screen not exceeding 102 mm | 0 |
| 0125 | ex 8540208091 | Photomultiplier consisting of a photocathode tube with 9 dynodes, for light of a wavelength of 160 nm or more but not exceeding 930 nm , of a diameter not exceeding 14 mm and a height not exceeding 94 mm | 0 |
| 0126 | $\begin{aligned} & \text { ex } 8540400031 \\ & \text { ex } 8540600031 \end{aligned}$ | Colour cathode-ray tube with a dot mask, equipped with 3 electron guns placed side by side (in-line technology) or 1 gun with 3 rays, with a diagonal measurement of the screen of more than 72 cm and a distance of less than $0,5 \mathrm{~mm}$ between dots of the same colour | 0 |
| 0127 | $\begin{aligned} & \text { ex } 8540400032 \\ & \text { ex } 8540600032 \end{aligned}$ | Colour cathode-ray tube with a dot mask, equipped with 3 electron guns placed side by side (in-line technology) or 1 gun with 3 rays, having a diagonal measurement of the screen not exceeding 72 cm | 0 |
| 0128 | ex 8540400033 | Colour cathode-ray tube with a slit or slot mask, having a distance between stripes of the same colour of less than $0,35 \mathrm{~mm}$ and a diagonal measurement of the screen not exceeding 53 cm | 0 |
| 0129 | ex 8540400034 | Colour cathode-ray tube with a slit or slot mask, having a distance between stripes of the same colour of less than $0,39 \mathrm{~mm}$ and a diagonal measurement of the screen of 33 cm or more but not exceeding 38 cm | 0 |
| 0130 | ex 8540400035 | Colour cathode-ray tube with a slit or slot mask, having a distance between stripes of the same colour of less than $0,35 \mathrm{~mm}$ and a diagonal measurement of the screen not exceeding 72 cm , for use in the manufacture of monitors (a) | 0 |
| 0131 | ex 8540400036 | Colour cathode-ray tube with a slit or slot mask, having a distance between stripes of the same colour of less than $0,30 \mathrm{~mm}$ and a diagonal measurement of the screen not exceeding 58 cm | 0 |
| 0132 | $\begin{aligned} & \text { ex } 8540500031 \\ & \text { ex } 8540600033 \end{aligned}$ | Flat screen monochrome cathode-ray tube, with a diagonal measurement of the screen of 142 mm or more but not exceeding 190 mm , a luminescence of 300 lumen or more but not exceeding 2000 lumen, a resolution of $0,06 \mathrm{~mm}$ or more but not exceeding $0,1 \mathrm{~mm}$, phosphor types P1 or P22 or P53 or P55 or P56, an anode voltage of more than 34 kV , a focus voltage of more than 7 kV and a cathode current of 3 mA or more | 0 |
| 0133 | $\begin{aligned} & \text { ex } 8540500032 \\ & \text { ex } 8540600034 \end{aligned}$ | Monochrome cathode-ray tube with a diagonal measurement of the screen of 176 mm or more but not exceeding 520 mm and a neck diameter not exceeding 21 mm | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0134 | ex 8540890091 | Displays in the form of a tube consisting of a glass housing mounted on a board the dimensions of which do not exceed $300 \times 350 \mathrm{~mm}$ excluding leads. The tube contains one or more rows of characters or lines arranged in rows, each character or line consisting of fluorescent or phosphorescent elements. These elements are mounted on a metallised base which is covered with fluorescent substances or phosphorescent salts which give off light when bombarded with electrons | 0 |
| 0135 | ex 8540890092 | Vacuum fluorescent display tube | 0 |
| 0136 | ex 8540910031 | Electron gun, for use in the manufacture of colour cathode-ray tubes of subheading 85404000 with a diagonal measurement of the screen of 34 cm or more but not exceeding 39 cm (a) | 0 |
| 0137 | ex 8540910032 | Electron gun of colour cathode-ray tubes with an anode voltage of $27,5 \mathrm{kV}$ or more but not exceeding 33 kV | 0 |
| 0138 | ex 8540910091 | Deflector yoke for cathode-ray tubes with an operating frequency of 31250 Hz or more but not exceeding 64000 Hz , incorporating a quadripolar magnet | 0 |
| 0139 | ex 8540910092 | Slit or slot mask, excluding masks with continuously vertical slits, with a diagonal measurement of 39 cm or less | 0 |
| 0140 | ex 8540910093 | Electron gun for the production of monochrome cathode-ray tubes with a diagonal measurement of the screen of $7,6 \mathrm{~cm}$ or more but not exceeding $30,5 \mathrm{~cm}$ (a) | 0 |
| 0141 | ex 8540910094 | Deflector yoke for colour cathode-ray tubes, with an operating frequency of 15625 or 31250 Hz , comprising 2 two-pole ring magnets, 2 four-pole ring magnets and 2 six-pole ring magnets | 0 |
| 0142 | ex 8540910096 | Assembly for cathode-ray tubes with 2 or more but not more than 6 coils, a plastic support and a metal fixing ring, for the adjustment of display sharpness and/or convergence | 0 |
| 0143 | ex 8540910097 | Slit mask, consisting of continuously vertical slits measuring more than 275 mm in the length | 0 |
| 0144 | ex 8540910098 | Frame of molybdenum chrome steel, for use in the manufacture of cathode-ray tubes (a) | 0 |
| 0145 | ex 8540990091 | Anode, cathode or output part, or an assembly comprising these components (magnetron core tube), for the manufacture of magnetrons of subheading 85407100 (a) | 0 |
| 0146 | ex 8543190010 | Electron beam accelerator systems, with an operating voltage not exceeding 1,5 MV and a beam current not exceeding 70 mA | 0 |
| 0147 | ex 8543899546 | Amplifier, consisting of active and passive elements mounted on a printed circuit, contained in a housing bearing: <br> - an identification marking consisting of or including (one of) the following combination(s): <br> FA 01314 MHW 2707 MHW 9002 PF 0144 PHW 902 FA 01317 <br> MHW 607 MHW 910 PF 0146 PHW 925 FA 01321 MHW 704 <br> MHW 914 PF 0148 SHW 5115 FMC 1717 MHW 707 MHW 915 <br> PF 0412 XHW 105 FMC 1819 MHW 720 MHW 916 PHW 2905 <br> XHW 2803 ISO 122 MHW 803 MHW 926 PHW 2907 XHW 2902 <br> MHW 105 MHW 820-1 MHW 927 PHW 5113 XHW 5115 MHW 1815 <br> MHW 820-2 MHW 953 PHW 9012 XHW 903 MHW 2701 <br> or <br> - other identification markings relating to devices complying with the abovementioned description | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0148 | ex 8543899548 | Radio frequency (RF) modulator, operating with a frequency range of 43 MHz or more but not exceeding 870 MHz , capable of switching VHF and UHF signals, consisting of active and passive elements mounted on a printed circuit, contained in a housing | 0 |
| 0149 | ex 8543899549 | Rectifier assembly of power barrier diodes, consisting of 2 diodes with an average forward current not exceeding 600 A and a repetitive reverse peak voltage not exceeding 40 V , each contained in a housing and connected by a common cathode | 0 |
| 0150 | ex 8543899550 | Piezo-electric crystal clock oscillator with a fixed frequency, within a frequency range of 1,8 MHz to 67 MHz , contained in a housing bearing: <br> - an identification marking consisting of or including (one of) the following combination(s): <br> R4000.8 R4000.9 <br> or <br> - other identification markings relating to devices complying with the abovementioned description | 0 |
| 0151 | ex 8543899551 | Mechanical vibratory gyroscope driven by a 25 or 26 kHz oscillator, comprising a differential amplifier and a detector circuit, contained in a housing bearing: <br> - an identification marking consisting of or including (one of) the following combination(s): <br> ENC05D <br> or <br> - other identification markings relating to devices complying with the abovementioned description | 0 |
| 0152 | ex 8543899552 | Opto-electronic circuit comprising one or more light-emitting diodes (LEDs) and one photodiode with amplifier circuit and an integrated logic gate arrays circuit or one or more light-emitting diodes and at least 2 photodiodes with an amplifier circuit, contained in a plastic housing bearing: <br> - an identification marking consisting of or including (one of) the following combination(s): <br> HC PL 2400 HC PL 2730 <br> or <br> - other identification markings relating to devices complying with the abovementioned description | 0 |
| 0153 | ex 8543899553 | Oscillator, with a centre frequency of 20 GHz or more but not exceeding 42 GHz , consisting of active and passive elements not mounted on a substrate, contained in a housing bearing: <br> - an identification marking consisting of or including (one of) the following <br> combination(s): <br> 372-02 372-03 <br> or <br> - other identification markings relating to devices complying with the abovementioned description | 0 |
| 0154 | ex 8543899555 | Audio recording and reproducing circuit, capable of stereo audio data storage and simultaneous record and playback, comprising 2 or 3 monolithic integrated circuits mounted on a printed circuit or a lead frame, contained in a housing bearing: <br> - an identification marking consisting of or including (one of) the following combination(s): <br> RWA010 RWA100 RWA200 RWA300 <br> or <br> - other identification markings relating to devices complying with the abovementioned description | 0 |
| 0155 | ex 8543899556 | Overvoltage suppression assembly, comprising 8 diodes, having a reverse stand-off voltage not exceeding $4,5 \mathrm{~V}$, a reverse leakage current not exceeding $10 \mu \mathrm{~A}$, a peak pulse current not exceeding 30 A and a nominal capacitance of 50 pF , contained in a housing | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0156 | ex 8543899557 | Frequency converter for the conversion of frequencies of $10,7 \mathrm{GHz}$ or more but not exceeding $12,75 \mathrm{GHz}$ to frequencies of 950 MHz or more but not exceeding 3 GHz and operating at a supply voltage of 11 V or more but not exceeding 20 V | 0 |
| 0157 | ex 8543899559 | Charged coupled device (CCD) scanner assembly, for a real-time film scanning system, having optical functions, illumination functions and signal processing functions | 0 |
| 0158 | ex 8543908040 | Stainless steel cathode in the form of a plate with a hanger bar and plastic side strips | 0 |
| 0159 | ex 8543908050 | Assembly of products falling within heading No 8541 or 8542 mounted on a printed circuit, contained in a housing | 0 |
| 0160 | ex 8545909001 | Cell and battery carbon, in the form of rods, with a length of 34 mm or more but not exceeding 160 mm and a diameter not exceeding 12 mm | 0 |
| 0161 | ex 8548909038 | Parts, for use in the manufacture or the repair of products falling within subheading 85172100 (a) | 0 |
| 0162 | ex 8548909039 | Optical unit, consisting of a laserdiode and a photodiode, operating at a typical wavelength of 635 or 670 nm | 0 |
| 0163 | ex 8548909040 | Infrared signal receiver unit, consisting of a photodiode and at least an amplifier in the form of a monolithic integrated circuit, contained in a housing bearing: <br> - an identification marking consisting of or including (one of) the following combination(s): <br> GP1U58XB SBX 1610 <br> or <br> - other identification markings relating to devices complying with the abovementioned description | 0 |
| 0164 | ex 8548909041 | Unit, consisting of a resonator operating within a frequency range of $1,8 \mathrm{MHz}$ or more but not exceeding 40 MHz and a capacitor, contained in a housing | 0 |
| 0165 | $\begin{aligned} & \text { ex } 8548909042 \\ & \text { ex } 9110900094 \end{aligned}$ | Clock/calendar circuit, consisting of a printed circuit on which are mounted at least a quartz oscillator and a monolithic integrated circuit, the whole contained in a housing bearing: <br> - an identification marking consisting of or including (one of) the following combination(s): <br> DS 1287 DS 1387 MK 48T08 MK 48T18 RTC 65271 DS 12887A MK 48T02 MK 48T12 RTC 63421 RTC 72423 or <br> - other identification markings relating to devices complying with the abovementioned description | 0 |
| 0166 | ex 8548909043 | Contact image sensor | 0 |
| 0167 | $\begin{aligned} & \text { ex } 8711100010 \\ & \text { ex } 8714190010 \end{aligned}$ | Portable motorised scooter dissembled kit (a) | 0 |
| 0168 | ex 9001109010 | Image reverser made up from an assembly of optical fibres | 0 |
| 0169 | ex 9001200010 | Material consisting of a polarising film, supported on one or both sides by transparent material | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0170 | ex 9001909020 | Rear projection screen, comprising a Fresnel lens of plastic and a polarising sheet of plastic, for use in the manufacture of products falling within heading No 8528 (a) | 0 |
| 0171 | ex 9001909030 | Lens of plastic, unmounted, having a focal length of $3,86 \mathrm{~mm}( \pm 0,1 \mathrm{~mm})$ and with a diameter not exceeding 8 mm , for use in the manufacture of compact disc players (a) | 0 |
| 0172 | ex 9001909040 | Optical fibre plate, for use in the manufacture of screens and photocathodes for image intensifiers (a) | 0 |
| 0173 | ex 9001909050 | Rear projection screen, comprising a lenticular plastic plate | 0 |
| 0174 | ex 9001909060 | Prism for the splitting of light, unmounted, for use in the manufacture of charged-coupled image (CCD) cameras (a) | 0 |
| 0175 | ex 9001909070 | Rod of neodymium-doped yttrium-aluminium garnet (YAG) material, polished at both ends | 0 |
| 0176 | ex 9001909080 | Lens of plastic, unmounted, for use in the manufacture of products falling within subheading 90064000 (a) | 0 |
| 0177 | ex 9002110010 | Adjustable lens unit, having a focal length of 90 mm or more but not exceeding 180 mm and comprising a combination of between 4 and 8 glass or methacrylic lenses with a diameter of 120 mm or more but not exceeding 180 mm , each lens coated on at least one side with a magnesium fluoride layer, for use in the manufacture of video projectors (a) | 0 |
| 0178 | ex 9002110050 | Lens unit, having a focal length of 25 mm or more but not exceeding 150 mm , consisting of glass or plastic lenses, with a diameter of 60 mm or more but not exceeding 190 mm | 0 |
| 0179 | ex 9002110060 | Optical element, comprising one or more mounted lenses of plastic, for use in the manufacture of products falling within subheading 90064000 (a) | 0 |
| 0180 | ex 9002190010 | Lens unit, having a focal length of $24,96 \mathrm{~mm}( \pm 0,1 \mathrm{~mm})$, a diameter of 16 mm and a length of 16 mm , for use in the manufacture of products falling within subheading 85172100 (a) | 0 |
| 0181 | ex 9002200010 | Filter, consisting of a plastic polarising membrane, a glass plate and a transparent protective film, mounted on a metal frame, for use in the manufacture of products falling within heading 8528 (a) | 0 |
| 0182 | ex 9002909020 | Lens, mounted, having a fixed focal length of $3,8 \mathrm{~mm}( \pm 0,19 \mathrm{~mm})$ or $8 \mathrm{~mm}( \pm 0,4 \mathrm{~mm})$, with a relative aperture of F2.0 and a diameter not exceeding 33 mm , for use in the manufacture of charged-coupled (CCD) cameras (a) | 0 |
| 0183 | ex 9002909030 | Optical unit, comprising 1 or 2 rows of optical glass fibres in the form of lenses and with a diameter of $0,85 \mathrm{~mm}$ or more but not exceeding $1,15 \mathrm{~mm}$, embedded between 2 plastic plates | 0 |
| 0184 | ex 9002909050 | Lens and image gate assembly, for a real-time film scanning system, comprising a lens consisting of 9 or 11 elements and having an illumination function | 0 |
| 0185 | ex 9006919010 | Parts, for use in the manufacture of products falling within subheading 90064000 (a) | 0 |
| 0186 | ex 9013809010 | Polarisation insensitive fibre-optic isolator, operating at a wavelength of 1200 nm or more, contained in a cylindrical housing | 0 |


|  | CN code \& TARIC | Description | Rate of autonomou s duty (\%) |
| :---: | :---: | :---: | :---: |
| 0187 | ex 9013809020 | Optical switch, comprising at least one optical input and two optical outputs and with electrical connectors | 0 |
| 0188 | ex 9017909020 | Thermal printer head, comprising at least 7168 heater elements mounted on 2 or more ceramic supports, the whole contained in a housing the exterior dimensions of which exceed $21 \times 39 \times 639 \mathrm{~mm}$ | 0 |
| 0189 | ex 9022300010 | X-ray tube with a target voltage of 4 kV or more but not exceeding 30 kV , a power not exceeding 9 W and a target current not exceeding 2 mA | 0 |
| 0191 | $\begin{aligned} & \text { ex } 9031803410 \\ & \text { ex } 9031803930 \\ & \text { ex } 9031809910 \end{aligned}$ | Machines and apparatus providing automated quality inspection of rigid magnetic disks, for use in the manufacture of products falling within subheading 85232010 (a) | 0 |
| 0190 | ex 9031803420 | Yaw rate sensor for measuring the angle and direction of rotation of motor vehicles, consisting of a housing with a single-crystal quartz | 0 |
| 0193 | ex 9031803910 | Acceleration measurement device for automotive applications, comprising one or more active and/or passive elements and one or more sensors, the whole contained in a housing | 0 |
| 0192 | ex 9031803940 | Machines and apparatus for the automatic testing of the integrity of ink-jet cartridge housings (a) | 0 |
| 0194 | ex 9031908020 | Read and write test head for checking the quality of rigid magnetic disks, mounted on a carrier arm | 0 |
| 0195 | ex 9031908030 | Assembly for a laser align sensor, in the form of a printed circuit comprising optical filters and a charge-coupled image (CCD) sensor, the whole contained in a housing | 0 |
| 0196 | ex 9031908040 | Test head for checking the mechanical quality of rigid magnetic disks, mounted on a carrier arm | 0 |
| 0197 | ex 9031908050 | Burnishing head, for removing asperities on and polishing of the surface of rigid magnetic disks, mounted on a carrier arm | 0 |
| 0198 | ex 9032109110 | Thermostat, comprising a snap-action switch, for direct mounting on an electric motor coil, contained in a hermetically sealed housing | 0 |
| 0199 | ex 9032899010 | Automotive airbag shock-sensor, comprising a contact capable of switching a current of 12 A at a voltage of 30 V , having a typical contact resistance of 80 mohm | 0 |
| 0200 | ex 9106901010 | Timer assembly, for use in the manufacture of goods of subheading 85165000 (a) | 0 |
| 0201 | ex 9110120091 | Assembly consisting of a printed circuit on which are mounted one quartz oscillator, at least one watch circuit and, whether or not integrated, at least one capacitor, of a thickness not exceeding 5 mm | 0 |
| 0202 | $\begin{aligned} & \text { ex } 9110900092 \\ & \text { ex } 9114900091 \end{aligned}$ | Assembly consisting of a printed circuit on which is mounted a watch circuit or a watch circuit and a quartz oscillator, of a thickness not exceeding 5 mm | 0 |
| 0203 | ex 9110900093 | Assembly consisting of a printed circuit on which is mounted at least one watch circuit, a quartz oscillator and a piezo-electric sound element, with a thickness exceeding 5 mm | 0 |


|  |  <br> TARIC | Description | Rate of <br> autonomou <br> s duty (\%) |
| :--- | :--- | :--- | :--- |
| 0204 | ex 9608910010 | Non-fibrous plastic pen-tips with an internal channel | 0 |
| 0205 | ex 9608910020 | Felt tips and other porous-tips for markers, without internal canal | 0 |
| 0206 | ex 9612101010 | Ribbons of plastic with segments of different colours, providing the penetration of dyes by <br> heat into a support (so called dye-sublimation) |  |
| 0207 | ex 9613900020 | Piezo-electric ignition mechanism | 0 |


| (a) | Control of the use for this special purpose shall be carried out pursuant to the relevant Community provisions. |
| :---: | :---: |
| (b) | The suspension shall apply to fish intended to undergo any operation unless they are intended to undergo exclusively one or more of the following operations: <br> - cleaning, gutting, tailing, heading, <br> - cutting (excluding filleting or cutting of frozen blocks), <br> - sampling, sorting, <br> - labelling, <br> - packing, <br> - chilling, <br> - freezing, <br> - deep freezing, <br> - thawing, separation. <br> The suspension is not allowed for products intended, in addition, to undergo treatment (or operations) qualifying for suspension where such treatment (or operations) is (are) carried out at retail or catering level. The suspension of customs duties shall apply only to fish intended for human consumption. |
| (c) | Imports of these products shall only qualify for the suspension if the declared customs value is not lower than the reference price fixed or to be fixed in accordance with Article29 of CouncilRegulation(EC)No104/2000 of 17December1999 on the common organisation of the market in fishery and aquaculture products (OJ L 17, 21.1.2000, p. 22). |
| (d) | However, the suspension is not allowed where processing is carried out by retail or catering undertakings. |

## FINANCIAL STATEMENT

## 1. TITLE OF OPERATION

Proposal for a Council Regulation amending Regulation (EC) No 1255/96 temporarily suspending the autonomous common customs tariff duties on certain industrial, agricultural and fishery products.
2. BUDGET HEADING(S) INVOLVED

Chapter 12 Article 120.

## 3. LEGAL BASIS

Article 26 of the EC Treaty.

## 4. DESCRIPTION OF OPERATION

Suspension of the common customs tariff duties for the above products.

## 7. FINANCIAL IMPACT

In order to reduce the economic problems arising from the period of validity of previous Regulations, Council Regulation (EC) No 1255/96, now in force, does not have an expiry date.

This proposal contains only the amendments which must be made to the annex to the existing Regulation in order to take account of the following:

1. new requests for suspension which have been presented and accepted;
2. technical product developments and economic trends on the market resulting in the lifting of certain existing suspensions;
3. amendments to Nomenclature codes.

This time the amendments take the form of a consolidated annex.
Obviously only the amendments described in 1 and 2 have a financial impact.

## Addition

This Annex, in addition to the amendments resulting from changes to CN codes, contains 39 new products. The uncollected duties corresponding to these suspensions, calculated on the basis of expected imports into the requesting Member State for 2002, total MEUR 8.7.

On the basis of the existing statistics for the preceding years, it would appear, however, that this amount must be increased by an average factor, estimated at 1.8, to take account of imports into other Member States using the same suspensions. This means a loss of revenue of some MEUR 15.7.

## Withdrawal:

2 products have been withdrawn from this annex reflecting the reintroduction of customs duties. This represents an increase of MEUR 0.5 in resources, as calculated from requests for suspension or available statistics (2000).

## Estimated cost of this operation

Taking available statistics (2000) as a basis, the impact on the loss of revenue resulting from this Regulation may therefore be estimated at 15.7-0.5= MEUR 15.2, then an increase of loss of revenue, with a total loss estimated for 2002 of 635.3 + $\mathbf{1 5 . 2}=$ MEUR 650.5.

The shortfall in traditional own resources will have to be made up by the Member States by topping up the GNP component.

## 8. Fraud prevention measures

Checks on the end-use of some of the products covered by this Council Regulation will be carried out in accordance with Articles 291 to 300 of Commission Regulation (EEC) No 2454/93 laying down provisions for the implementation of the Community Customs Code.


[^0]:    1 OJ L 158, 29.6.1996, p.1. Regulation last amended by Regulation (EC) No 1159/2001 (OJ L 169, 23.6.2001, p.1).

