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(Acts whose publication is obligatory)

COUNCIL REGULATION (EC) No 2484/96

of 20 December 1996

amending the Annex to Regulation (EC) No 1255/96 temporarily suspending the autonomous Common Customs Tariff duties on certain industrial and agricultural products

THE COUNCIL OF THE EUROPEAN UNION,

Having regard to the Treaty establishing the European Community, and in particular Article 28 thereof,

Having regard to the proposal from the Commission,

Having regard to Council Regulation (EC) No 1255/96 [1],

Whereas 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 the said Regulation;

Whereas the products referred to in the said Regulation, for which it is no longer in the Community's interest to maintain suspension of autonomous Common Customs Tariff duties or for which it is necessary to amend the description in the light of technical developments, must be withdrawn from the list in the Annex thereto;

HAS ADOPTED THIS REGULATION:

Article 1

The products set out in Annex I to this Regulation shall be added to the Annex to Regulation (EC) No 1255/96. The autonomous Common Customs Tariff duties on these products shall be suspended at the rate indicated for each product.

Article 2

The products for which the codes are set out in Annex II to this Regulation shall be removed from the Annex to Regulation (EC) No 1255/96.

Article 3

This Regulation shall enter into force on 1 January 1997.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 20 December 1996.

For the Council

The President

S. BARRETT

[1] OJ No L 158, 29. 6. 1996, p. 1.

ANNEX I

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 2819 90 90	10	Dichromium trioxide: — of a specific surface of 37 m^2/g or more (as determined by the BET method), — of a purity by weight of 99,5 % or more calculated on the dry substance, — of a specific gravity of 1,2 g/cm^3 or less, for the manufacture of magnetic chromium dioxide (a)	0
ex 2825 10 00	10	Aqueous solution containing by weight 49 % or more of stabilized free hydroxylamine	0
ex 2830 20 00	10	Zinc sulphide containing: — 20,0 mg/kg or less of chloride, — 0,2 mg/kg or less of copper, — 0,5 mg/kg or less of iron and — 1,0 mg/kg or less of lead	0
ex 2902 90 80	10	*p*–Cymene	0
ex 2902 90 80	15	2–Methylnaphthalene	0
ex 2902 90 80	25	1,2–Di(3,4–xylyl)ethane	0
ex 2902 90 80	30	1,2,4,5–Tetramethylbenzene (durene)	0
ex 2903 69 90	40	2,6–Dichlorotoluene, of a purity by weight of 99 % or more and containing: — 0,001 mg/kg or less of tetrachlorodibenzodioxines, — 0,001 mg/kg or less of tetrachlorodibenzofurans, — 0,2 mg/kg or less of tetrachlorobiphenyls	0
ex 2904 90 80	20	Quintozene (ISO)	0
ex 2905 39 80	10	2–Methylpropane–1,3–diol	0
ex 2915 60 19	10	2,2,4–Trimethylpentane–1,3–diol monoisobutyrate	0
ex 2917 39 80	10	Dimethyl naphthalene–2,6–dicarboxylate	0
ex 2917 39 80	20	Benzene–1,2,4,5–tetracarboxylic acid (pyromellitic acid)	0
ex 2921 19 80	10	Triallylamine	0
ex 2921 19 80	20	Ethyl(2–methylallyl)amine	0
ex 2921 30 99	10	Dicyclohexyl(methyl)amine	0
ex 2921 42 10	40	2–Bromo–6–chloro–4–nitroaniline	0
ex 2921 43 90	20	4–Amino–6–chlorotoluene–3–sulphonic acid	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 2921 49 90	10	8–Anilinonaphthalene–1–sulphonic acid	0
ex 2921 59 90	10	Mixture of isomers of 3,5–diethyltoluenediamine	0
ex 2924 29 90	10	Alachlor (ISO)	0
ex 2924 29 90	20	3′–Amino–4′–methoxyacetanilide	0
ex 2924 29 90	30	5–Amino–*N*,*N*′–bis(2,3–dihydroxypropyl)–2,4,6–triiodoisophthalamide	0
ex 2924 29 90	70	4′–Amino–*N*–methylacetanilide	0
ex 2926 90 80	10	Methacrylonitrile	0
ex 2926 90 80	20	Ethyl 1–cyanocyclohexylacetate	0
ex 2926 90 80	30	2–Amino–5–nitrobenzonitrile	0
ex 2926 90 80	40	Chlorothalonil (ISO)	0
ex 2926 90 80	45	2–Cyanoacetamide	0
ex 2926 90 80	50	Alkyl or alkoxyalkyl esters of cyanoacetic acid	0
ex 2928 00 90	10	3,3′–Bis(3,5–di–*tert*–butyl–4–hydroxyphenyl)–*N*,*N*′–bipropionamide	0
ex 2928 00 90	20	2,4,6–Trichlorophenylhydrazine	0
ex 2930 90 70	10	Thiophenol	0
ex 2930 90 70	15	Ethoprophos (ISO)	0
ex 2930 90 70	20	3,3–Dimethyl–1–methylthiobutanone oxime	0
ex 2930 90 70	25	Thiophanate–methyl (ISO)	0
ex 2930 90 70	30	4–(4–Isopropoxyphenylsulphonyl)phenol	0
ex 2930 90 70	40	3,3′–Thiodi(propionic acid)	0
ex 2930 90 70	45	2–[(*p*–Aminophenyl)sulphonyl]ethyl hydrogen sulphate	0
ex 2932 29 80	10	2′–Anilino–6′–[ethyl(isopentyl)amino]–3′–methylspiro[isobenzofuran–1(3*H*),9′–xanthen]–3–one	0
ex 2932 29 80	15	13,14,15,16–Tetranorlabdano–12,8α–lactone	0
ex 2932 29 80	25	2′–(2–Chloroanilino)–6′–dibutylaminospiro[isobenzofuran–1(3*H*),9′–xanthen]–3–one	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 2932 29 80	30	2′–Anilino–3′–methyl–6′–methyl(propyl)aminospiro[isobenzofuran–1(3*H*),9′–xanthen]–3–one	0
ex 2932 29 80	35	6′–Diethylamino–3′–methyl–2′–(2,4–xylidino)spiro[isobenzofuran–1(3*H*),9′–xanthen]–3–one	0
ex 2932 29 80	40	2′–Anilino–6′–(*N*–ethyl–*p*–toluidino)–3′–methylspiro[isobenzofuran–1(3*H*),9′–xanthen]–3–one	0
ex 2932 29 80	45	2′–Anilino–6′–ethyl(isobutyl)amino–3′–methylspiro[isobenzofuran–1(3*H*),9′–xanthen]–3–one	0
ex 2932 29 80	50	2′–Anilino–6′–cyclohexyl(methyl)amino–3′–methylspiro[isobenzofuran–1(3*H*),9′–xanthen]–3–one	0
ex 2932 29 80	55	6–Dimethylamino–3,3–bis(4–dimethylaminophenyl)phthalide	0
ex 2933 39 95	10	Cloperastine fendizoate (INNM)	0
ex 2933 39 95	15	Pyridine–2,3–dicarboxylic acid	0
ex 2933 39 95	20	5–Methyl–2–pyridylamine	0
ex 2933 39 95	25	Imazethapyr (ISO)	0
ex 2933 39 95	30	4,4′–Trimethylenedipiperidine	0
ex 2933 59 70	10	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
ex 2933 69 80	10	1,3,5–Tris(4–*tert*–butyl–3–hydroxy–2,6–dimethylbenzyl)–1,3,5–triazine–2,4,6–(1*H*,3*H*,5*H*)–trione	0
ex 2933 69 80	20	1,3,5–Tris[(3,5–di–*tert*–butyl–4–hydroxyphenyl)methyl]–1,3,5–triazine–2,4,6–(1*H*,3*H*,5*H*)–trione	0
ex 2933 69 80	30	Tris(2,3–epoxypropyl)–1,3,5–triazinanetrione	0
ex 2933 69 80	40	Cyanazine (ISO)	0
ex 2933 90 95	10	2–(2*H*–Benzotriazol–2–yl)–4,6–di–*tert*–butylphenol	0
ex 2933 90 95	15	2–(2*H*–Benzotriazol–2–yl)–4,6–di–*tert*–pentylphenol	0
ex 2933 90 95	20	2–(2*H*–Benzotriazol–2–yl)–4,6–bis(1–methyl–1–phenylethyl)phenol	0
ex 2933 90 95	25	6,6′–Di–2*H*–benzotriazol–2–yl–4,4′–bis(1,1,3,3–tetramethylbutyl)–2,2′–methylenediphenol	0
ex 2933 90 95	30	Quizalofop–P–ethyl (ISO)	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 2933 90 95	35	Indoline	0
ex 2933 90 95	45	Maleic hydrazide (ISO)	0
ex 2933 90 95	50	Metconazole (ISO)	3,2
ex 2934 90 98	10	7-Chloro-5-methyl-2*H*-1,4-benzothiazin-3-(4*H*)-one	0
ex 2934 90 98	20	Carboxin (ISO)	0
ex 2934 90 98	30	4-[4-(Tridecyl[branched]oxy)phenyl]-1,4-thiazinane 1,1-dioxide	0
ex 2934 90 98	40	Oxycarboxin (ISO)	0
ex 2934 90 98	50	Etridiazole (ISO)	0
ex 2935 00 90	10	Salts of sulfathiazole (INN)	0
ex 2935 00 90	20	Toluenesulphonamides	0
ex 2935 00 90	30	Mixture of isomers consisting of *N*-ethyltoluene-2-sulphonamide and *N*-ethyltoluene-4-sulphonamide	0
ex 3208 90 19 ex 3911 90 99	10 35	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
ex 3405 90 90	10	Abrasive powder consisting of particles containing by weight 50 % or more but not more than 55 % of dialuminium trioxide and 26 % or more but not more than 30 % of zirconium dioxide, for working semiconductor wafers (a)	0
ex 3507 90 90	10	Asparaginase	0
ex 3507 90 90	20	Enzymatic preparation based on thermolysine	0
ex 3701 30 00	10	Letterpress printing plates, consisting of a metal substrate covered with a photopolymer layer, of a total thickness of 0,5 mm or more but not exceeding 0,8 mm	0
ex 3707 10 00	10	Photosensitiveemulsion for the sensitization of silicon discs (a)	0
ex 3815 19 90	10	Catalyst, consisting of chromium trioxide or dichromium trioxide fixed on a silicon-dioxide support, of a pore-volume, as determined by the nitrogen-absorption method, of 2 cm^3/g or more	0
ex 3815 19 90	20	Catalyst consisting of chromium oxides and titanium dioxide fixed on a support of silicon dioxide, aluminium oxide or aluminium phosphate	0
ex 3815 19 90	30	Catalyst consisting of titanium tetrachloride supported on magnesium dichloride, in the form of a suspension in mineral oil or in hexane, for use in the manufacture of polypropylene (a)	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 3815 19 90	40	Catalyst, in the form of spheres of a diameter of 4,2 mm or more but not exceeding 9 mm, consisting of a mixture of oxides of molybdenum, tungsten, vanadium, copper and strontium, on a support of silicon dioxide and/or aluminium oxide, for use in the manufacture of acrylic acid (a)	0
ex 3815 19 90	50	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
ex 3815 19 90	60	Catalyst consisting of dichromium trioxide, fixed on a support of aluminium oxide	0
ex 3815 19 90	70	Catalyst consisting of organo–metallic compounds of aluminium and zirconium, fixed on a support of silicon dioxide	0
ex 3815 90 90	15	Catalyst, in the form of rodlets of a diameter of 4 mm or more but not exceeding 6 mm, consisting of a mixture of oxides containing by weight more than 96 % of oxides of molybdenum, vanadium, nickel and antimony, for use in the manufacture of acrylic acid (a)	0
ex 3815 90 90	20	Catalyst, in powder form, consisting of a mixture of titanium trichloride and aluminium chloride, containing by weight: — 20 % or more but not more than 30 % of titanium and — 55 % or more but not more than 72 % of chlorine	0
ex 3815 90 90	25	Catalyst, in the form of rodlets of a diameter of 4 mm or more but not exceeding 6 mm, consisting of a mixture of oxides containing by weight more than 96 % of oxides of molybdenum, bismuth, nickel, iron and silicon, for use in the manufacture of acrylaldehyde (a)	0
ex 3815 90 90	35	Catalyst, in the form of a suspension in oil, consisting of titanium trichloride and aluminium trichloride, containing by weight (on an oil–free basis): — 15 % or more but not more than 30 % of titanium and — 40 % or more but not more than 72 % of chlorine	0
ex 3815 90 90	40	Catalyst, in the form of rodlets of a length of 5 mm or more but not exceeding 8 mm, consisting of a mixture of oxides of iron, molybdenum and bismuth, for use in the manufacture of acrylic acid (a)	0
ex 3815 90 90	50	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
ex 3815 90 90	55	Reaction initiator, consisting of a mixture of *N,N,N′,N′*–tetramethyl–2,2′–oxybis–(ethylamine) and dipropylene glycols	0
ex 3815 90 90	60	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

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 3815 90 90	65	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
ex 3815 90 90	70	Catalyst, consisting of a mixture of (2-hydroxypropyl)trimethylammonium formate and dipropylene glycols	0
ex 3815 90 90	80	Catalyst consisting predominantly of dinonylnaphthalenedisulphonic acid in the form of a solution in isobutanol	0
ex 3818 00 90	10	Wafers of gallium phosphide, with epitaxial layers of gallium arsenide phosphide, doped, for the manufacture of goods of subheading 8541 40 19 (a)	0
ex 3824 90 64	01	Intermediate products of the antibiotics manufacturing process obtained from the fermentation of *Micromonospora purpurea*, whether or not dried	0
ex 3824 90 64	02	Cholic acid and 3α,12α-dihydroxy-5β-cholan-24-oic acid (deoxycholic acid), crude	0
ex 3824 90 64	03	Products obtained by the *N*-ethylation of sisomycin (INN)	0
ex 3824 90 64	04	Intermediate products of the antibiotics manufacturing process obtained from the fermentation of *Micromonospora inyoensis*, whether or not dried	0
ex 3824 90 64	05	Residues of manufacture containing by weight 40 % or more of 11β,17,20,21-tetrahydroxy-6-methylpregna-1,4-dien-3-one 21-acetate	0
ex 3824 90 95	01	Colloidal diantimony pentaoxide	0
ex 3824 90 95	02	Mixture of nitromethane and 1,2-epoxybutane	0
ex 3824 90 95	03	Grains or granules, consisting of a mixture of dialuminium trioxide and zirconium dioxide, containing by weight: — 70 % or more but not more than 78 % of dialuminium trioxide and — 19 % or more but not more than 26 % of zirconium dioxide	5,2
ex 3824 90 95	04	Crude lithium hypochlorite	0
ex 3824 90 95	05	Mixed oxides of barium, titanium and other metals, in the form of powder, containing by weight: — 5 % or more of barium and — 15 % or more of titanium, for use as dielectric materials in the manufacture of multilayer ceramic capacitors (a)	0
ex 3824 90 95	06	Preparation, in the form of powder, containing by weight 75 % or more of zinc bis[3,5-bis(1-phenylethyl)salicylate]	0
ex 3824 90 95	07	Film consisting of the oxides of barium, calcium and either titanium or zirconium, mixed with binding materials	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 3824 90 95	08	Preparationconsisting essentially of alkaline asphalt sulphonate, 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
ex 3824 90 95	09	Anti–corrosion preparations consisting of salts of dinonylnaphthalenesulphonic 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
ex 3824 90 95	10	Calcined bauxite (refractory grade)	0
ex 3824 90 95	11	Magnetizable iron oxide, in the form of powder, containing by weight: — 30 % or more but not more than 38 % of bivalent iron in relation to the total iron and — 1 % or more but not more than 4 % of cobalt	0
ex 3824 90 95	12	Spent catalyst, in the form of rodlets of diameter of 1 mm or more but not exceeding 3 mm, containing a mixture of sulphides 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
ex 3824 90 95	13	Mixture containing by weight: — 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′–methylenediphenyl diisocyanate, — 46 % or more but not more than 49 % of 4,4′–methylenediphenyl diisocyanate	0
ex 3824 90 95	14	Mixture of magnesium bromide 2–oxoperhydroazepin–1–ide and ε–caprolactam	0
ex 3824 90 95	15	Mixture of disodium *N*–benzyloxycarbonyl–L–aspartate and sodium chloride, in the form of a solution in water	0
ex 3824 90 95	16	Disodium 9,10–dihydro–9,10–dioxoanthracene–2,7–disulphonate, containing by weight 10 % or more but not more than 20 % of sodium sulphate	0
ex 3824 90 95	17	Eutectic alloy wholly of potassium and sodium, containing by weight 77 % or more but not more than 79 % of potassium	0
ex 3824 90 95	18	Blend of terephthaloyl dichloride and isophthaloyl dichloride	0
ex 3824 90 95	20	Preparation consisting by weight of 90 % or more of 3a,4,7,7a–tetrahydro–4,7–methanoindene (dicyclopentadiene), a synthetic rubber and — either an aluminium–alkyl compound — or an organic complex of tungsten	0
ex 3824 90 95	21	Mixture of tris[2–chloro–1–(chloromethyl)ethyl] phosphate and oligomers of methylphosphonic acid and phosphoric acid with ethane–1,2–diol	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 3824 90 95	22	Mixture of tris[2–chloro–1–(chloromethyl)ethyl] phosphate and oligomers of 2–chloroethyl phosphate with ethane–1,2–diol	0
ex 3824 90 95	23	Mixture of sucrose esters, derived from the esterification of sucrose with industrial stearic acid	0
ex 3824 90 95	24	Preparations consisting predominantly of phosphabicyclononanes and *P*–alkyl derivatives thereof, in the form of a solution in 4–*tert*–butyltoluene	0
ex 3824 90 95	25	Lithium tantalate wafers, undoped	0
ex 3824 90 95	28	Preparation consisting predominantly of ethylene glycol and *N,N*–dimethylformamide or ethylene glycol and γ–butyrolactone, for the manufacture of electrolytic capacitors (a)	0
ex 3824 90 95	29	Preparation consisting predominantly of γ–butyrolactone and quaternary ammonium salts, for the manufacture of electrolytic capacitors (a)	0
ex 3824 90 95	30	2,4,7,9–Tetramethyldec–5–yn–4,7–diol, hydroxyethylated	0
ex 3824 90 95	31	Copper zinc ferrite, in the form of granules of a size not exceeding 120 micrometres, coated with a silicone resin	0
ex 3824 90 95	32	Styrene oligomer	0
ex 3824 90 95	33	Preparation consisting of α–(4–allyloxycarbonylbenzoyl)–ω–allyloxypoly[oxy(2–methylethylene)oxyterephthaloyl] and either diallyl–2,2′–oxydiethyl dicarbonate or diallyl isophthalate	0
ex 3824 90 95	39	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
ex 3824 90 95	40	Azelaic acid of a purity by weight of 75 % or more but not exceeding 85 %	0
ex 3824 90 95	41	7–Nitronaphth[1,2–d][1,2,3]oxadiazole–5–sulphonic acid of a purity by weight of 60 % or more but not exceeding 85 %	0
ex 3824 90 95	42	Mixed metals oxides, in the form of powder, containing by weight: — 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, for use in the manufacture of dielectric films (a)	0
ex 3824 90 95	43	7–Aminonaphthalene–1,3,6–trisulphonic acid and its salts, of a purity by weight of 65 % or more	0
ex 3824 90 95	44	Mixture containing by weight: — 60 % or more of 2–[*N*–(2–cyanoethyl)anilino]ethyl acetate and — 20 % or more of acetic acid	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 3824 90 95	45	Preparations consisting predominantly of ethylene glycol and — either diethylene glycol, dodecandioic acid and ammonia water — or silicon oxide — or ammonium hydrogen azelate — or ammonium hydrogen azelate and silicon oxide — or dodecandioic acid, ammonia water and silicon oxide, for the manufacture of electrolytic capacitors (a)	0
ex 3824 90 95	46	Carboxylic acid anhydride based hardener for epoxyde resin, in liquid form, of a specific weight at 25 °C of 1,15 g/cm^3 or more but not exceeding 1,18 g/cm^3	0
ex 3901 10 90	10	Polyethylene for the manufacture of photo-resist film for semiconductors or printed circuits (a)	0
ex 3901 20 90	10	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
ex 3901 20 90	20	Polyethylene, containing by weight 35 % or more but not more than 45 % of mica	0
ex 3901 90 90	91	Ionomer resin consisting of a salt of a copolymer of ethylene with methacrylic acid	4
ex 3901 90 90	93	Copolymer of ethylene, vinyl acetate and carbon monoxide, for use as a plasticizer in the manufacture of roof sheets (a)	0
ex 3901 90 90	94	Mixtures of A-B block copolymer of polystyrene and ethylene-butylene copolymer and A-B-A block copolymer of polystyrene, ethylene-butylene copolymer and polystyrene, containing by weight not more than 35 % of styrene	0
ex 3901 90 90 ex 3902 90 90	95 95	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
ex 3901 90 90 ex 3902 90 90 ex 3903 90 90	96 96 50	Linear A-B block copolymer of polyisoprene, whether or not epoxidized, and either ethylene-butylene copolymer or styrene-ethylene-butylene copolymer, having hydroxyl end-groups	0
ex 3902 30 00 ex 3903 90 90	91 25	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
ex 3902 90 90	92	Polymers of 4-methylpent-1-ene	0
ex 3903 90 90	10	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
ex 3903 90 90	15	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 not exceeding 3 000, in one of the forms mentioned in note 6 (b) to Chapter 39	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 3903 90 90	20	Copolymer of styrene with 2–ethylhexyl acrylate or with *n*–butyl acrylate, containing: — 10 mole % or more but not more than 16 mole % of acrylate, — 0,2 mg/kg or less of sodium and — 0,1 mg/kg or less of calcium	0
ex 3903 90 90	30	Copolymer of styrene, butyl acrylate and acrylic acid, containing by weight 92 (±1) % of styrene, 7 (±1) % of butyl acrylate and 1 (±0,5) % of acrylic acid	0
ex 3903 90 90 ex 3911 90 99	35 30	Copolymer of α–methylstyrene and styrene, having a softening point exceeding 113 °C	0
ex 3903 90 90 ex 3906 90 90 ex 3911 90 99	40 40 50	Copolymer of styrene with α–methylstyrene and acrylic acid, of a molecular weight of 500 or more but not exceeding 6 000	0
ex 3903 90 90	45	Bimodal copolymer of styrene and butyl acrylate	0
ex 3903 90 90 ex 3906 90 90	55 45	Copolymer of styrene, methyl methacrylate, butyl acrylate and either acrylic acid or hydroxyethyl methacrylate, of a molecular weight of 500 or more but not exceeding 6 000	0
ex 3904 50 90	91	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
ex 3904 69 90	92	Copolymer of tetrafluoroethylene and trifluoro(trifluoromethoxy)ethylene	0
ex 3904 69 90	93	Copolymer of ethylene with chlorotrifluoroethylene, in one of the forms mentioned in note 6 (b) to Chapter 39	0
ex 3904 69 90	94	Copolymer of ethylene and tetrafluoroethylene	0
ex 3905 99 90	93	Polyvinyl acetate phthalate	0
ex 3905 99 90	94	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
ex 3905 99 90	95	Hexadecylated or eicosylated polyvinylpyrrolidone	0
ex 3906 90 90	10	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
ex 3906 90 90	20	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
ex 3906 90 90	30	Copolymer of styrene with hydroxyethyl methacrylate and 2–ethylhexyl acrylate, of a molecular weight of 500 or more but not exceeding 6 000	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 3907 20 29	10	Polymer of dextrose, sorbitol and citric acid, containing by weight 90 % or more of dextrose monomer units	0
ex 3907 20 99	10	Bis{2-[ω-hydroxy-poly(ethyleneoxy)]ethyl} hydroxymethylphosphonate	0
ex 3907 20 99	15	Poly(oxypropylene) having alkoxysilyl end-groups	0
ex 3907 20 99	20	Poly[oxy-1,4-phenyleneisopropylidene-1,4-phenyleneoxy-(2-hydroxytrimethylene)], of an average molecular weight of more than 26 000, in one of the forms mentioned in note 6 (b) to Chapter 39	0
ex 3907 20 99	25	α-4-Hydroxybutyl-ω-hydroxypoly(oxytetramethylene), containing less than 1 mg/kg of halogen and less than 1 mg/kg of metal, and of a colour not exceeding 20 units on the Hazen scale	0
ex 3907 20 99	30	Homopolymer of 1-chloro-2,3-epoxypropane (epichlorohydrin)	0
ex 3907 30 00	30	Epoxyde resin, without solvent, containing mineral fillers (silica), without glass fibre, of a specific weight at 25 °C of 1,55 g/cm^3 or more but not exceeding 1,60 g/cm^3	0
ex 3907 99 19 ex 3907 99 99	10 10	Poly(oxy-1,4-phenylenecarbonyl), in the form of powder	0
ex 3907 99 19	20	Liquid crystal copolyester with a melting point of not less than 270 °C, whether or not containing fillers	0
ex 3911 90 19	10	Poly(oxy-1,4-phenylenesulfonyl-1,4-phenyleneoxy-4,4′-biphenylene)	0
ex 3911 90 99	20	Copolymer of dibutyl maleate and *N*-vinyl-2-pyrrolidone, in one of the forms mentioned in note 6 (a) of Chapter 39	0
ex 3911 90 99	25	Copolymer of vinyltoluene and α-methylstyrene	0
ex 3911 90 99	40	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
ex 3911 90 99	45	Copolymer of maleic acid and methyl vinyl ether	0
ex 3912 39 80	10	Cellulose, both hydroxyethylated and ethylated, insoluble in water	0
ex 3912 39 80	20	Cellulose, both hydroxyethylated and alkylated with alkyl chain-lengths of 3 or more carbon atoms	0
ex 3919 10 39	10	Self-adhesive tape of metallized polyurethane containing glass beads for use in the manufacture of marine life-saving equipment (a)	0
ex 3919 90 31 ex 3920 62 19 ex 3920 62 90 ex 3920 63 00 ex 3920 69 00	40 20 20 30 30	Reflecting polyester sheeting embossed in a regular 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

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 3920 10 25	20	Film of polyethylene, of a thickness of 20 micrometres or more but not exceeding 45 micrometres, 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
ex 3920 10 25 ex 3920 10 89	30 20	Film of a thickness not exceeding 0,20 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
ex 3920 62 19	10	Polyethylene terephthalate film, of a thickness of less than 11 micrometres, for the manufacture of audiodigital tapes for cassettes (a)	0
ex 3920 62 19	15	Polyethylene terephtalate film, not coated with an adhesive, of a thickness not exceeding 25 micrometres, either: — only dyed in the mass, or — dyed in the mass and metallized on one side	0
ex 3920 62 19	25	Film of polyethylene terephthalate only, of a total thickness not exceeding 120 micrometres, 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
ex 3920 62 19	30	Polyethylene terephthalate film, of a thickness of 20 micrometres or more but not exceeding 30 micrometres, coated on one side with silicone, for use in the manufacture of window film (a)	5,6
ex 3920 62 19	35	Laminated film of polyethylene terephthalate only, of a total thickness not exceeding 120 micrometres, consisting of one layer which is metallized 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
ex 3920 62 19	40	Film of polyethylene terephthalate, coated or covered on one side or on both sides with a layer of modified polyester, of a total thickness of 7 micrometres or more but not exceeding 11 micrometres, for the manufacture of video tapes with a magnetic layer of metallic pigments and a width of 8 mm or of 12,7 mm (a)	0
ex 3920 62 19	45	Single ply film of polyethylene terephthalate only, of a thickness not exceeding 120 micrometres, which only: — contains a colouring and/or UV-absorbing material throughout the mass and — is metallized on one side, whether or not coated on one or both sides with a vinyl acrylate polymer but having no other coating or adhesive	0
ex 3920 62 19	50	Film of polyethylene terephthalate, of a total thickness not exceeding 120 micrometres, 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 3701 20 00 (a)	0
ex 3920 62 19	55	Film of polyethylene terephthalate, on one side metallized 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 3701 20 00 (a)	0
ex 3920 62 19	60	Film of polyethylene terephthalate, coated on one side with a layer of modified polyester, of a thickness of 20 micrometres (±0,7 micrometre) or of 30 micrometres (±0,9 micrometre), for the manufacture of audio magnetic tapes of a total thickness of 33 micrometres or more (a)	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 3920 99 59	20	Film entirely of polyvinyl alcohol, of a thickness not exceeding 1 mm and containing by weight: — 2 % or less of unhydrolyzed acetate groups evaluated as vinyl acetate and — 5 % or more but not more than 25 % of glycerol as plasticizer, for the manufacture of roof–windows (a)	0
ex 3920 99 59	25	Poly(1–chlorotrifluoroethylene) film	0
ex 3920 99 59	30	Film and sheet of a copolymer of ethylene with chlorotrifluoroethylene, of a thickness of 12 micrometres or more but not exceeding 400 micrometres	0
ex 3920 99 59	35	Film entirely of polyvinyl alcohol, of a thickness not exceeding 1 mm and of a width of 2,20 m or more, with an extension at break, in the transverse direction, of 350 % or more	0
ex 3920 99 59	40	Biaxially–oriented film of polyvinyl alcohol, coated on both sides, of a total thickness of less than 1 mm	0
ex 3920 99 59	45	Iridescent film of polyester, polyethylene and an ethylene–vinyl acetate copolymer	0
ex 3920 99 59	50	Polytetrafluoroethylene film, non–microporous, in the form of rolls, of a thickness of 0,019 mm or more but not exceeding 0,14 mm, impermeable to water vapour	0
ex 4805 60 90	10	Overlay paper, of a width of more than 110 cm and containing by weight more than 5 % of corundum	0
ex 4810 99 10	10	Bleached paper coated with kaolin, for use in the manufacture of tampon applicators (a)	0
ex 5603 11 10 ex 5603 11 90 ex 5603 12 10 ex 5603 12 90 ex 5603 91 10 ex 5603 91 90 ex 5603 92 10 ex 5603 92 90	10 10 10 10 10 10 10 10	Polyvinyl alcohol non–wovens, in the piece or cut into rectangles: — of a thickness of 200 micrometres or more but not exceeding 280 micrometres and — of a weight of 20 g/m² or more but not exceeding 50 g/m²	0
ex 5603 11 10 ex 5603 11 90 ex 5603 12 10 ex 5603 12 90	20 20 20 50	Non–wovens, containing spunbonded fibres of polypropylene, for the manufacture of napkins and napkin liners for babies and similar sanitary articles (a)	0
ex 5603 13 90 ex 5603 14 90	40 20	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 g/m² but not exceeding 200 g/m²	0
ex 5903 20 90	20	Tape of polyester fabric laminated with a metallized polyurethane film containing glass beads, for use in the manufacture of marine life–saving equipment (a)	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 7011 20 00	40	Glass face–plate: — with a diagonal measurement of 366,4 mm (±1,5 mm) and of dimensions of 246,4 x 315,4 mm (±1,5 mm), — with a diagonal measurement of 391 mm (±1,5 mm) and of dimensions of 261,4 x 326,8 mm (±1,5 mm), — with a diagonal measurement of 442 mm (±1,5 mm) and of dimensions of 293,4 x 369,2 mm (±1,5 mm), — with a diagonal measurement of 544,5 mm (±1,6 mm) and of dimensions of 358 x 454 mm (±1,6 mm), having a cylindrical curvature, — with a diagonal measurement of 629,8 mm (±3 mm) and of dimensions of 406,5 x 519 mm (±2 mm), having a cylindrical curvature, or — with a diagonal measurement of 639,3 mm (±3 mm) and of dimensions of 413,6 x 527 mm (±2 mm), and with a raised edge, for the manufacture of colour cathode–ray tubes (a)	0
ex 7019 90 10	20	Non–textile E–glass fibres, of a length not exceeding 3 mm and a diameter of 5 micrometres, for the manufacture of catalysts for the purification of smoke (a)	0
ex 7212 50 91	10	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 60 micrometres or more but not exceeding 90 micrometres	0
ex 8471 60 90	10	Input unit (so–called 'touchpad'), the exterior dimensions of which do not exceed 50 x 62 mm, capable of matrix scanning and detection, consisting of two layers of measurement electrodes, a printed circuit, a capacitive matrix, two integrated circuits, discrete components and a connector	0
ex 8471 60 90	20	Pointing device (so–called 'trackball'), consisting of printed circuit on which are mounted an optical encoder in the form of a monolithic integrated circuit and a housing comprising a ball and a retainer ring	0
ex 8473 30 10	18	Processor, comprising: — 8 central processing units (CPUs), — 2 input/output processor units, — 20 random–access memories (RAMs), — not more than 80 printed circuits on which memories are mounted, the whole mounted on a ceramic multiple printed circuit the exterior dimensions of which exceed 470 x 545 mm, with cooling elements	0
ex 8473 30 10	35	Processing system, consisting of: — 30 or more but not more than 121 monolithic integrated circuits not contained in a housing (chips), — a ceramic substrate, the whole enclosed between a metallic baseplate and a metallic plate incorporating a heat sink	0
ex 8483 10 80	10	Integrally forged and roughly shaped generator and turbine shafts of a weight exceeding 215 tonnes	0
ex 8501 10 99	78	DC motor, whether or not mounted on a baseplate, for use in the manufacture of products falling within subheading 8525 20 91 or 8527 90 91 (a)	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 8503 00 91 ex 8503 00 99	31 32	Rotor, at the inner side provided with one or two magnetic rings whether or not incorporated in a steel ring	0
ex 8504 90 11	31	Ferrite core in cylinder form, comprising circular grooves	0
ex 8504 90 19	31	Part of a rotary transformer, comprising a ferrite core provided with circular grooves with copper wire windings	0
ex 8517 90 11	07	Modulator/demodulator (modem), consisting of two or more monolithic integrated circuits mounted on a support, contained in a housing the exterior dimensions of which do not exceed 32 × 82 mm	0
ex 8517 90 82	30	Assembly consisting of a laser diode operating at a nominal wavelength of 780 nm, a photodiode and a lens, contained in a housing with a diameter of not more than 9 mm and a height of not more than 20 mm, with not more than three connections	0
ex 8522 90 98	39	Assembly consisting of a driver circuit, a tacho-sensor and a brushless DC motor	0
ex 8529 10 70	35	Ceramic filter for a centre frequency of 455 kHz (±1,5 kHz), with a bandwidth not exceeding 25 kHz at 6 dB and not exceeding 60 kHz at 40 dB, contained in a housing	0
ex 8529 10 70	45	Ceramic filter for a centre frequency of 450 kHz (±1,5 kHz) or 455 kHz (±1,5 kHz), with a bandwidth not exceeding 30 kHz at 6 dB and not exceeding 70 kHz at 40 dB, contained in a housing	0
ex 8529 90 81	31	Demagnetization coil, with cables and connectors	0
ex 8529 90 81	32	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 8528 (a)	0
ex 8529 90 81	34	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
ex 8531 20 30	10	Dot matrix display consisting of a line of eight characters, each character composed of 35 light-emitting diodes (LED), comprising electronic components for interface and drive functions, contained in a housing the exterior dimensions of which do not exceed 26 × 90 mm, with not more than 28 connections and bearing: — an identification marking consisting of or including (one of) the following combination(s): HDSP 2107 HDSP 2113 PDSP 2112 HDSP 2111 PDSP 2110 PDSP 2113 HDSP 2112 PDSP 2111 SDA 5708-24 or — other identification markings relating to devices complying with the abovementioned description	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 8531 80 90	10	Plasma display	0
ex 8531 80 90	20	Transducer, capable of producing a sound level of 85 dB or more but not exceeding 96 dB at a frequency of 2 670 Hz or more but not exceeding 3 200 Hz	0
ex 8531 80 90	30	Vacuum fluorescent display, comprising electronic components providing drive and/or control functions	0
ex 8531 80 90	60	Monochrome electroluminescent display, with a diagonal measurement of the screen not exceeding 36 cm, mounted on a printed circuit, comprising electronic components providing drive and/or control functions	0
ex 8532 25 00	31	Plastic dielectric capacitor, with a fixed nominal capacity of 0,0015 or 0,003 µF and an nominal operating voltage of 30 kV	0
ex 8533 21 00	32	Thermistor with a positive temperature coefficient, with at least one of the following characteristics: — a thickness of less than 1 mm, — a hold current of more than 0,75 A, contained in a housing of the SMD (surface mounted device) type, — a hold current of more than 3 A	0
ex 8536 50 15	31	Rotary switch, for use in the manufacture of remote control devices (a)	0
ex 8536 69 30	31	Male or female connectors, capable of interconnecting printed circuits, consisting of six rows of phosphor–bronze or beryllium–copper connections plated with gold over nickel, contained in a plastic housing	0
ex 8540 12 00	84	Flat screen monochrome cathode–ray tube, with a diagonal measurement of the screen of 98 mm or more but not exceeding 102 mm and an anode voltage of 5 kV or more but not exceeding 32 kV	0
ex 8540 89 11	92	Vacuum fluorescent display tube	0
ex 8540 91 00	95	Flat mask	0
ex 8541 10 91	20	Silicon power rectifier diode, with a reverse peak voltage not exceeding 1 500 V and an average output current of 3 A or more but not exceeding 8 A, contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): PG151S15 U 34 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8541 29 80	60	Transistor of the PNP type, having a collector–base breakdown–voltage of –200 V or more, a collector current not exceeding –100 mA and with a dissipation rate not exceeding 7 W, contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): A 1406 or — other identification markings relating to devices complying with the abovementioned description	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 8541 30 90	30	Gate turn–off thyristor, having a repetitive peak off–state voltage of 4 500 V, a peak turn–off current of 3 000 or 4 000 A, contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): FG 4 000GX SG 4 000GX or — other identification markings relating to devices complying with the abovementioned description	0
ex 8541 40 19	20	Light–emitting diode, having a square base with an edge length not exceeding 8,2 mm or contained in a housing having an external diameter not exceeding 6 mm, having a lens	0
ex 8542 13 01	13	Wafer, not yet cut into chips, consisting only of microcontrollers or microcomputers with a processing capacity of 16 bits, comprising a data memory, a programme memory and with an analogue–to–digital converter and/or a digital–to–analogue converter, for use in the manufacture of goods of subheading 8542 13 65 contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): 784025 784026 or — other identification markings relating to devices complying with the abovementioned description (a)	0
8542 13 53 8542 14 29 8542 19 49		Other memories	0
ex 8542 13 63	02	Microcontroller or microcomputer of N–MOS (including H–MOS) technology, with a processing capacity of 8 bits, comprising a data memory and a programme memory, in the form of a monolithic integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): 8042 8742 MC 68705 MC 6805 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 13 63	08	Microcontroller or microcomputer of C–MOS technology, with a processing capacity of 8 bits, providing voice message storage, comprising a programme memory, in the form of a monolithic integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): D6305 D6351 D6455 D6471 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 13 63	18	Microcontroller or microcomputer, with a processing capacity of 8 bits, comprising one or more data memories with a total storage capacity not exceeding 12 Kbits and a program memory with a storage capacity of 32 Kbits or more but not exceeding 480 Kbits, in the form of a monolithic integrated circuit contained in a housing bearing:	

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 8542 13 63 *(cont'd)*		— an identification marking consisting of or including (one of) the following combination(s): 5A41 87C055 CXD 80724 MC68HC05i8 5B11 87C504 CXP 80524 MC68HC11A8 76C75T 87C51 L 39 MC68HC705i8 7742 87C52 M 37450E8 MN 1871215 77C82 87C54 M 37450M8 PCA 84C640 80C152 87C58 M 38063M6 PCA 84C840 80C51 87L51 M 38063E8 PCA 84C841 80C52 Am 79C412 M 38067M8 PD 78014 83C055 AT 89C51 M 3812 PD 78058 83C504 C 1900 M50743 PD 78064 83C51 C 2900 M50747 PD 78134 83L51 C 3900 M50958 TMP 87PM70 8751 C 40 M50959 TMP 91P642 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 13 65	06	Microcontroller or microcomputer of C–MOS technology, with a processing capacity of 16 bits, comprising one or more data memories with a total storage capacity of 10 Kbits or more and one or more programme memories with a total storage capacity of 384 Kbits or more, in the form of a monolithic integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): TMS 370C16A TMS 370E16A TMS 370P16A or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 13 67	01	Microcontroller or microcomputer, with a processing capacity of 17 bits or more but not exceeding 31 bits, in the form of a monolithic integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): AM 79C420 SC 14401 SC 14420 SC 14460 VY 27015 SC 14400 SC 14402 SC 14421 TMS 57070 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 13 99	04	Transmitter/receiver of C–MOS technology, with at least one of the following characteristics: — (a) capable of connecting (terminating) line rates of 1 168, 8 448, 34 368, 53 084 or 159 252 Kbits per second, — (b) for signals between an encoder/decoder using Manchester code (MED) or an interface unit and a twisted pair cable or a coaxial cable, — (c) capable of data transfer at a frequency of 1,544 or 2,048 MHz, comprising an equalizer and a clock generator,	

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 8542 13 99 *(cont'd)*		in the form of a monolithic integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): (a) Bt 8952 (b) 83C94 (c) LXT 304 (a) TXC 02 050 (b) Am 79C98 (c) LXT 310 (a) PM 5343 (b) CY7C971 (c) LXT 311 (a) PM 5344 (b) MC 145572 (b) 83C92 (b) TMS 380C60 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 13 99	05	Dual-tonemulti-frequency (DTMF) receiver of C-MOS technology, in the form of a monolithic integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): M-957 MT 8862 MT 8863 TC 35219F or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 13 99	08	Signal processing circuit of luminance and chrominance signals for video-cameras, in the form of a monolithic integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): CXD 2178 HG 51CS260 MB 87B108 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 13 99	15	Phoneme speech synthesizer of C-MOS technology, with a supply current of less than 10 mA, in the form of a monolithic integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): 78 A 263 CD 54123 N2L CM 54145 N2L CD 54121 N2L CD 54147 N2L CM 54146 N2L CD 54122 N2L CM 54104 CM 54166 N2L or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 13 99	25	Video processing circuit of C-MOS technology, capable of detecting, decoding and discrimination signals for reception apparatus for television with a screen width/heigth ratio of 16/9, in the form of a monolithic integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): CXD 2053 or — other identification markings relating to devices complying with the abovementioned description	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 8542 13 99	35	Digital–to–analogue and analogue–to–digital converter of C–MOS technology, having a resolution of 14 bits, in the form of a monolithic integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): TLC 320V320 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 13 99	38	Differential crosspoint switch of C–MOS technology, in the form of a monolithic integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): MT 8804 MT 8816 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 13 99	39	Video converter of C–MOS technology, providing control signal generation, line interpolation calculation and screen width/heigth ratio conversion, in the form of a monolithic integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): CXD 2428Q or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 13 99	47	Digital–to–analogue converter of C–MOS technology, with at least one of the following characteristics: — (a) with a capacity of 8 bits, with an output buffer amplifier, a serial interface circuit and at least 12 channels, — (b) with a capacity of 8 bits, capable of double buffering 8–bit words, — (c) with a capacity of 8 bits, capable of converting serial data input towards 6 or 36 output channels, — (d) single or triple converter, with at least one random–access memory (Ramdac), having one or more colour palette registers, — (e) with a dynamic audio range of 90 dB or more, — (f) 8–, 9– or 10–bit video converter, with at least three channels for the separate conversion of colour signals, — (g) with a capacity of 16 bits, capable of converting data in floating point form, comprising a 10–bit digital–to–analogue converter, and a shift register,	

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 8542 13 99 *(cont'd)*		in the form of a monolithic integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): (a) M 62352P; (b) DAC 0830; (b) DAC 0831; (b) DAC 0832; (c) M 62354FP; (c) MB 88344B; (d) 357S0010; (d) 357S0011; (d) 357S0012; (d) ATT 20C490; (d) ATT 20C491; (d) ATT 20C492; (d) ATT 20C493; (d) ATT 20C497; (d) Bt445; (d) Bt451; (d) Bt458; (d) Bt459; (d) Bt460; (d) Bt461; (d) Bt462; (d) Bt463; (d) Bt467; (d) Bt473; (d) Bt475; (d) MU 9C9760; (d) SC 11482; (d) SC 11483; (d) SC 11484; (d) SC 11485; (d) SC 11487; (d) SC 11489; (d) SC 15025; (d) SC 15026; (d) TR 9C1710; (d) TVP 3020; (d) TVP 3030; (e) CS 4328; (e) CXD 2564; (e) PD 6376; (e) TMS 57010; (f) Bt 857; (f) CXD 1178; (f) CXD 2307R; (f) CXD 2309; (g) YAC 512; (g) YAC 513 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 13 99	57	Demodulator of C-MOS technology, capable of receiving and demodulating a data stream with a transfer rate of 30 Mbits/s or more, in the form of a monolithic integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): NDV 9000; NDV 9002; NDV 9050 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 14 60	02	Control circuit of bipolar technology, capable of driving four inductive or resistive loads each having an output current not exceeding 1,7 A at a supply voltage not exceeding 45 V, in the form of a monolithic integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): 45980; 84368 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 14 99	06	Dual line transmitter of bipolar technology, with an output voltage not exceeding 12 V, comprising amplifiers, in the form of a monolithic integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): DS 3691; DS 75110A; SN 75110 or — other identification markings relating to devices complying with the abovementioned description	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 8542 14 99	10	Digitizing circuit of bipolar technology, providing demodulation and analogue–to–digital conversion, comprising mixers, analogue filters, local oscillators and a voltage controlled oscillator (VCO), in the form of a monolithic integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): MAX 2101 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 14 99	12	Dual or quadruple line receiver of bipolar technology, with an input voltage sensitivity of 25 mV, comprising amplifiers, in the form of a monolithic integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): DS 3650 DS 75107 MC 3450 SN 7510B or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 19 98	02	Signal processing circuit of BiMOS technology, providing amplification and conversion of read signals and conversion of write signals for disk storage units, in the form of a monolithic integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): 32 R 117 32 R 501 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 19 98	04	Encoder/decoder of BiMOS technology, providing data conversion and separation and a data transfer rate of 50 Mbits per second or more, comprising a read pulse detector and a frequency synthesizer/synchronizer, in the form of a monolithic integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): 3036 TF HD 153031 RF or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 30	13	Audio amplifier, having a nominal continuous output power of 500 mW at 8 Ω and a total harmonic distortion (THD) not exceeding 1 %, in the form of a monolithic integrated analogue circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): LM 4861 or — other identification markings relating to devices complying with the abovementioned description	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 8542 30 30	20	Transimpedance amplifier of gallium arsenide (GaAs) semiconductor material, with a typical input resistance of 1 500 Ω and a typical output resistance of 50 Ω, comprising an automatic gain control circuit, in the form of a monolithic integrated analogue circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): ATA 00501 ATA 0150 ATA 01201 ATA 0621 ATA 30012 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 50	10	Voltage regulator, having an output voltage of 1 V or more but not exceeding 8 V, a typical quiescent current not exceeding 500 µA, a typical dropout voltage not exceeding 250 mV at an output current not exceeding 240 mA, in the form of a monolithic integrated analogue circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): TK 112 TK 114 (R3) TK 116 TK 113 TK 115 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 50	21	Voltage and current regulator with pulse-width modulation switching, operating at a frequency of 200 or 500 kHz, comprising at least one resistor, in the form of a monolithic integrated analogue circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): LT 1510 LT 1511 LT 1512 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 50	22	Voltage regulator, with an input voltage of 6 V or more but not exceeding 25 V, a typical output voltage of 5 V (±0,1 V) and an output current not exceeding 75 mA, in the form of a monolithic integrated analogue circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): 16227090 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 50	23	Voltage regulator, with an input voltage not exceeding 14 V, a typical output voltage of 3, 4 or 5 V at an output current not exceeding 180 mA and a typical dropout voltage of 120 mV, in the form of a monolithic integrated analogue circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): TK 11430M TK 11440M TK 71350M or — other identification markings relating to devices complying with the abovementioned description	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 8542 30 50	24	Voltage regulator, with an input voltage not exceeding 26 V, an output voltage of 2,9 V or more but not exceeding 5,1 V at an output current not exceeding 200 mA, a quiescent current not exceeding 0,01 μA and a dropout voltage not exceeding 400 mV, in the form of a monolithic integrated analogue circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): MIC 5201 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 61	05	Smartpower circuit, capable of driving inductive and resistive loads having four outputs with a current not exceeding 8 A, in the form of a monolithic integrated analogue circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): HIP 0080 HIP 0081 HIP 0082 (100904) or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 61	06	Smartpower circuit, capable of power supply switching in an automotive air–bag system, providing an output current not exceeding 60 mA at an output voltage of 5 V (±0,2 V), in the form of a monolithic integrated analogue circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): 16155199 16191489 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 91	01	Smartpower circuit, providing diagnostic functions in an automotive air–bag system, comprising a serial transmitter/receiver, in the form of a monolithic integrated analogue circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): 16199667 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 95	03	Signal processing circuit of C–MOS technology, providing analogue signal filtering and gain control, comprising a modulator/demodulator (modem), in the form of a monolithic integrated mixed analogue–digital circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): SC 11370 SC 11372 or — other identification markings relating to devices complying with the abovementioned description	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 8542 30 95	04	Frequencysynthesizer, operating with an input frequency not exceeding 130 MHz, in the form of a monolithic integrated mixed analogue–digital circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): BU 2622 LM 7001 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 95	10	Encoder/decoder with pulse–code–modulation filter of C–MOS technology, with a dual–power supply, comprising an analogue–to–digital converter and a digital–to–analogue converter, in the form of a monolithic integrated mixed analogue–digital circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): MC 145503 MT 896 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 95	25	Circuit for detecting pre–ignition of an automotive engine, comprising at least one amplifier and one bandpass filter, in the form of a monolithic integrated mixed analogue–digital circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): 16205799 HIP 9010 HIP 9011 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 95	30	Read and write signal circuit for disk storage unit, in the form of a monolithic integrated mixed analogue–digital circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): 32R1 500 32R2200 32R2202 32R1501 32R2201 32R2203 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 95	31	Audio signal processing circuit, capable of varying high and low frequencies and generating sound effects, comprising an analogue–to–digital converter, in the form of a monolithic integrated mixed analogue–digital circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): PM 0006A or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 95	32	Audio circuit of C–MOS technology, with a dynamic range of 70 dB or more, comprising one or more digital–to–analogue converters and one or more analogue–to–digital converters, in the form of a monolithic integrated mixed analogue–digital circuit contained in a housing bearing:	

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 8542 30 95 *(cont'd)*		— an identification marking consisting of or including (one of) the following combination(s): AD 1845 AD 1847 AD 1848 CS 4225 CS 4231 CS 4248 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 99	05	Field-effect transistor (FET) of the P-channel type, having a drain-to-source breakdown-voltage of –200 or –250 V, operating with a continuous drain-current not exceeding –3,5 A, a drain-to-source resistance not exceeding 2,4 Ω, and with a dissipation rate not exceeding 40 W, comprising a diode, in the form of a monolithic integrated analogue circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): 9620 9622 J306 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 99	06	Inverter circuit, comprising two bias resistors and one transistor of the NPN type, with a collector-base breakdown-voltage of 50 V or more, an emitter-base breakdown-voltage of 5 V or more, a collector current not exceeding 100 mA and with a dissipation rate not exceeding 100 mW, in the form of a monolithic integrated analogue circuit contained in a housing	0
ex 8542 30 99	09	Intermediate frequency (IF) signal processing circuit, comprising two mixers, two amplifiers, and two receive signal strength indicators (RSSI), in the form of a monolithic integrated analogue circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): TA 31138 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 99	18	FM detector, comprising a mixer, and intermediate frequency (IF) amplifier and a receive signal strength indicator (RSSI), in the form of a monolithic integrated analogue circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): TA 31136 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 99	35	Light detector, comprising two photodiodes, a voltage regulator and an amplifier, in the form of a monolithic integrated analogue circuit contained in a housing provided with an infrared filter and bearing: — an identification marking consisting of or including (one of) the following combination(s): 474 or — other identification markings relating to devices complying with the abovementioned description	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 8542 30 99	36	Frequencyconverter of gallium arsenide (GaAs) semiconductor material, with a conversion gain of 6 dB, capable of converting an input frequency of 950 MHz or more but not exceeding 2 050 MHz into an output frequency of 480 MHz, comprising an oscillator, in the form of a monolithic integrated analogue circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): ADC 20013 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 99	38	DC–to–DC converter, in the form of a monolithic integrated analogue circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): LT 1302 LTC 1174 MB 3799 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 99	43	Audio signal processing circuit, providing a boost of bass frequencies and phase and amplitude correction, in the form of a monolithic integrated analogue circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): BA 3880 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 99	52	FM–band receiver, providing FM–signal demodulation, comprising at least a mixer, an intermediate frequency (IF) amplifier and a limiter amplifier, in the form of a monolithic integrated analogue circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): MC 13156 SA 607 TA 31136FN–1 MC 13158 SA 617 TA 31137FN–1 SA 605 TA 2027F or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 99	53	Receiver unit, capable of converting light pulses into electrical signals, operating at a nominal wavelength of 650 nm, comprising at least a photodiode and an amplifier with a bandwidth not exceeding 1 MHz, in the form of a monolithic integrated analogue circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): OPT 101 OPT 201 OPT 301 or — other identification markings relating to devices complying with the abovementioned description	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 8542 30 99	55	Audio circuit, providing vocal fader functions, in the form of a monolithic integrated analogue circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): BA 3836 BA 3837 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 30 99	61	Intermediate frequency (IF) receiver for the AM– and FM–band, providing FM–signal demodulation, operating at a typical supply current of 1,1 or 1,8 mA at a voltage of 1,5 V, comprising an AM/FM switch, an AM amplifier and a FM amplifier, in the form of a monolithic integrated analogue circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): TA 7765 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 40 10	02	Microcontroller or microcomputer with a processing capacity of 32 bits, comprising one or two microcontrollers or microcomputers and four or eight static random–access memories (S–RAMs), in the form of a hybrid integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): SMJ320MCM41 SMJ320MCM42 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 40 50	01	Amplifieroperating with a frequency of 20 Hz or more but not exceeding 50 000 Hz, in the form of a hybrid integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): STK 401 STK 4041 STK 4151 STK 4201 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 40 50	09	Amplifierwith an input power of 1 mW and an output power not exceeding 3,5 W at a frequency range of 880 MHz or more but not exceeding 915 MHz, in the form of a hybrid integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): QCPM 9401 or — other identification markings relating to devices complying with the abovementioned description	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 8542 40 50	10	Amplifier, capable of driving a colour cathode-ray tube, in the form of a hybrid integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): CVA 2415 CVA 4401 VPS 12 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 40 50	11	Amplifier, operating within a frequency range of 824 MHz or more but not exceeding 905 MHz, with an output power of 1,4 W at an input power of 1 mW, in the form of a hybrid integrated circuit contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): PF 0067 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8542 50 00	04	Silicon diode assembly, comprising a diode with a reverse recovery time not exceeding 1,5 µs and an average forward current not exceeding 5 A, in the form of a microassembly contained in a housing	0
ex 8543 89 90	32	Amplifier of gallium arsenide (GaAs) semiconductor material, operating with a frequency range of 1 710 to 1 785 MHz, with an output power not exceeding 3 W at an input power of 1 mW or with an input level not exceeding 5 dBm and an output level of 30,8 dBm or more, consisting of active and passive elements mounted on a printed circuit, contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): FA 01314 FMC 1717 PHW 9012 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8543 89 90	34	Amplifier, operating within a frequency range of 380 MHz or more but not exceeding 470 MHz, with at least one of the following characteristics: — (a) an output power of 3 W at an input power of 1 mW, — (b) an output power of 7 W at an input power of 1 mW, — (c) an output power of 20 W at an input power of 150 mW, — (d) an output power not exceeding 4,5 W at an input power of 2,2 mW, consisting of active and passive elements mounted on a printed circuit, contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): (a) MHW 704 (b) MHW 707 (d) MHW 2701 (b) MHW 2707 (c) MHW 720 or — other identification markings relating to devices complying with the abovementioned description	0

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 8543 89 90	49	Amplifier, operating within a frequency range of 800 MHz to 960 MHz, with at least one of the following characteristics: — (a) an output power of 1,41 W at an input power of 5 mW, — (b) an output power of 2 W at an input power of 1 mW, — (c) an output power of 1,8 or 3,2 W at an input power not exceeding 2 mW, — (d) an output power of 3,5 W at an input power of 1 or 100 mW, — (e) an output power of 6 W at an input power of 100 mW, — (f) an output power of 14 W at an input power of 1 or 100 mW, — (g) an output power of 7 W at an input power of 20 mW, — (h) an output power of 2,4 or 3,2 W at an input power not exceeding 5 mW, — (i) an output power not exceeding 10 W and an input power not exceeding 200 mW, — (j) an output power not exceeding 25 W and an input power not exceeding 159 mW, — (k) an output power of 20 W at an input power of 200 mW, consisting of active and passive elements mounted on a printed circuit, contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): (a) MHW 9002 (b) MHW 803 (c) PF 0144 (c) PHW 902 (d) MHW 953 (d) XHW 903 (e) SHW 5115 (e) XHW 5115 (f) MHW 914 (f) MHW 915 (g) PF 0146 (h) PF 0148 (i) FA 01321 (i) MHW 910 (i) PHW 2907 (i) XHW 2803 (j) MHW 916 (j) MHW 926 (j) MHW 927 (j) PHW 2905 (j) PHW 5113 (j) PHW 925 (j) XHW 2902 (k) MHW 820-1 (k) MHW 820-2 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8543 89 90	60	Amplifierof gallium arsenide (GaAs) semiconductor material, operating within a frequency range of 1 429 MHz to 1 453 MHz, with an output power not exceeding 1,1 W (30,5 dBm) at an input power not exceeding 1 mW (0 dBm), consisting of active and passive elements mounted on a printed circuit, contained in a housing bearing: — an identification marking consisting of or including (one of) the following combination(s): FA 01317 or — other identification markings relating to devices complying with the abovementioned description	0
ex 8543 90 90	01	Dual transistor, with a dissipation rate not exceeding 300 mW, comprising at least one transistor of the NPN type operating with a collector–emitter voltage not exceeding 50 V at a collector current not exceeding 150 mA, contained in a housing	0
ex 9002 20 00	10	Filter, consisting of a plastic polarizing 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

CN code	TARIC	Description	Rate of autonomous duty (%)
ex 9002 90 90	10	Optical element comprising an octagonal Fresnel lens, for use in the manufacture of overhead projectors (a)	0
ex 9002 90 90	20	Lens, mounted, having a fixed focal length of 3,8 mm (±0,19 mm) or 8 mm (±0,4 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
ex 9002 90 90	30	Optical unit, comprising one or two rows of optical glass fibres in the form of lenses and with a diameter of 0,85 mm or more but not exceeding 1,15 mm, embedded between two plastic plates	0
ex 9013 80 19	10	Monochrome liquid crystal display (LCD) with an active matrix, having a diagonal measurement of the screen not exceeding 3,4 cm, consisting of a layer of liquid crystals between two glass sheets or plates	0

(a) Control of the use for this special purpose shall be carried out pursuant to the relevant Community provisions.

ANNEX II

CN code	TARIC
ex 2819 90 00	20
ex 2902 90 90	15
ex 2902 90 90	40
ex 2902 90 90	45
ex 2902 90 90	70
ex 2905 39 90	30
ex 2917 39 90	35
ex 2917 39 90	75
ex 2921 19 90	30
ex 2921 30 90	20
ex 2921 59 00	60
ex 2926 90 90	15
ex 2926 90 90	25
ex 2926 90 90	65
ex 2926 90 90	75
ex 2926 90 90	80
ex 2926 90 90	85
ex 2928 00 00	50
ex 2928 00 00	60
ex 2930 90 95	04
ex 2930 90 95	06
ex 2930 90 95	09
ex 2930 90 95	11
ex 2930 90 95	15
ex 2930 90 95	17
ex 2932 29 90	15
ex 2932 29 90	30
ex 2932 29 90	55
ex 2932 29 90	61
ex 2932 29 90	62
ex 2932 29 90	70
ex 2932 29 90	75
ex 2932 29 90	76
ex 2932 29 90	77
ex 2933 39 80	14
ex 2933 39 80	18
ex 2933 39 80	23
ex 2933 39 80	28
ex 2933 39 80	29
ex 2933 59 80	10
ex 2933 69 90	20
ex 2933 69 90	30
ex 2933 69 90	35
ex 2933 69 90	40
ex 2933 90 80	23
ex 2933 90 80	24
ex 2933 90 80	27
ex 2933 90 80	28
ex 2933 90 80	30
ex 2933 90 80	31
ex 2934 90 99	35
ex 2934 90 99	37
ex 2934 90 99	38
ex 2935 00 00	30
ex 2935 00 00	40
ex 2935 00 00	45
ex 3208 90 10	30
ex 3507 90 00	65
ex 3507 90 00	70
ex 3701 30 00	10
ex 3815 19 00	03
ex 3815 19 00	11
ex 3815 19 00	13
ex 3815 19 00	14
ex 3815 19 00	15
ex 3815 19 00	16
ex 3815 90 00	15
ex 3815 90 00	20
ex 3815 90 00	25
ex 3815 90 00	35
ex 3815 90 00	55
ex 3815 90 00	70
ex 3815 90 00	75
ex 3815 90 00	80
ex 3815 90 00	86
ex 3815 90 00	87
ex 3824 90 60	02
ex 3824 90 60	03
ex 3824 90 60	04
ex 3824 90 60	06
ex 3824 90 60	07
ex 3824 90 90	01
ex 3824 90 90	02
ex 3824 90 90	03
ex 3824 90 90	04
ex 3824 90 90	05
ex 3824 90 90	07
ex 3824 90 90	08
ex 3824 90 90	11
ex 3824 90 90	12
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ex 3824 90 90	29
ex 3824 90 90	31
ex 3824 90 90	32
ex 3824 90 90	35
ex 3824 90 90	36
ex 3824 90 90	37
ex 3824 90 90	38
ex 3824 90 90	39
ex 3824 90 90	41
ex 3824 90 90	47
ex 3824 90 90	48
ex 3901 20 00	10
ex 3901 20 00	20
ex 3901 90 00	92
ex 3901 90 00	97
ex 3902 90 00	92
ex 3902 90 00	97
ex 3903 90 00	20
ex 3903 90 00	25
ex 3903 90 00	40
ex 3903 90 00	60
ex 3903 90 00	70
ex 3903 90 00	80
ex 3904 50 00	92
ex 3904 69 00	92
ex 3904 69 00	95
ex 3904 69 00	96
ex 3905 99 00	94
ex 3905 99 00	95
ex 3905 99 00	96
ex 3906 90 00	70
ex 3906 90 00	80
ex 3907 20 29	10
ex 3907 20 90	15
ex 3907 20 90	20
ex 3907 20 90	40
ex 3907 20 90	60
ex 3907 20 90	70
ex 3907 99 10	10
ex 3907 99 10	30
ex 3907 99 90	10
ex 3911 90 10	20
ex 3911 90 90	85
ex 3911 90 90	87
ex 3911 90 90	89
ex 3911 90 90	91
ex 3911 90 90	92
ex 3911 90 90	93
ex 3912 39 90	10
ex 3912 39 90	40
ex 3919 90 31	40
ex 3920 10 22	95
ex 3920 10 22	96
ex 3920 10 80	95
ex 3920 62 10	10
ex 3920 62 10	20
ex 3920 62 10	40
ex 3920 62 10	45
ex 3920 62 10	50
ex 3920 62 10	55
ex 3920 62 10	60
ex 3920 62 10	65
ex 3920 62 10	70
ex 3920 62 10	75
ex 3920 62 10	80
ex 3920 62 90	20
ex 3920 63 00	30
ex 3920 69 00	30
ex 3920 99 50	24
ex 3920 99 50	26
ex 3920 99 50	28
ex 3920 99 50	36
ex 3920 99 50	37
ex 3920 99 50	38
ex 3920 99 50	39
ex 4805 60 90	10
ex 5603 11 10	10
ex 5603 11 90	10
ex 5603 12 10	10
ex 5603 12 90	10
ex 5603 91 10	10
ex 5603 91 90	10
ex 5603 92 10	10
ex 5603 92 90	10
ex 7011 20 00	40
ex 7011 20 00	80
8202 40 00	
ex 8471 60 90	10
ex 8471 60 90	20
ex 8471 90 00	10
ex 8473 30 10	35
ex 8483 10 90	10
ex 8501 10 99	78
8504 90 11	
ex 8517 90 11	01
ex 8517 90 11	02
ex 8517 90 11	03
ex 8517 90 11	04
ex 8517 90 11	05
ex 8517 90 11	06
ex 8517 90 82	30
ex 8522 90 98	33
ex 8529 90 81	31
ex 8529 90 81	34
ex 8531 20 30	10
ex 8531 20 80	10
ex 8531 80 90	10
ex 8531 80 90	20
ex 8531 80 90	30
ex 8534 00 19	92
ex 8540 12 00	81
ex 8540 12 00	83

CN code	TARIC	CN code	TARIC	CN code	TARIC	CN code	TARIC
ex 8540 91 00	92	ex 8542 13 67	01	ex 8542 30 69	02	ex 8542 50 00	04
		ex 8542 13 67	10	ex 8542 30 95	03		
ex 8541 10 91	20	ex 8542 13 99	04	ex 8542 30 95	10	ex 8543 89 90	32
ex 8541 40 19	20	ex 8542 13 99	05	ex 8542 30 95	25	ex 8543 89 90	34
		ex 8542 13 99	38	ex 8542 30 95	32	ex 8543 89 90	47
ex 8542 13 11	03	ex 8542 13 99	47	ex 8542 30 95	42	ex 8543 89 90	49
8542 13 53		ex 8542 13 99	57	ex 8542 30 99	38	ex 8543 89 90	51
8542 14 25		ex 8542 14 99	13	ex 8542 30 99	52		
8542 19 49		ex 8542 19 98	04	ex 8542 30 99	60	ex 9002 90 91	10
ex 8542 13 63	01	ex 8542 30 30	22	ex 8542 40 50	01	ex 9002 90 91	20
ex 8542 13 63	02	ex 8542 30 30	26	ex 8542 40 50	06	ex 9002 90 99	10
ex 8542 13 63	08	ex 8542 30 30	27	ex 8542 40 50	09		
ex 8542 13 63	18	ex 8542 30 50	10	ex 8542 40 90	10	9013 80 30	