

report-reg-number-of-measure	report-reg-taric-ext	report-reg-description
5	2712209000	#Paraffin wax containing by weight less than 0,75 % of oil#
6	2811220040	#Silica filler in the form of granules, with a purity by weight of 97 % or more of silicon dioxide#
7	2825904030	#Tungsten trioxide, including blue tungsten oxide (CAS RN 1314-35-8 or CAS RN 39318-18-8)#
8	2833298040	#Cesium sulphate (CAS RN 10294-54-9) in solid form or as aqueous solution containing by weight 48 % or more but not more than 52 % of cesium sulphate#
9	2903220000	#Trichloroethylene (CAS RN 79-01-6)#
10	2903793020	#Bromochloromethane (CAS RN 74-97-5)#
11	2903998030	#1,3-Dichlorobenzene (CAS RN 541-73-1)#
12	2905120010	#Propan-1-ol (propyl alcohol) (CAS RN 71-23-8)#
13	2906190040	#Cyclopropylmethanol (CAS RN 2516-33-8)#
14	2907120010	#O-Cresol (CAS RN 95-48-7) having a purity of not less than 98,5 % by weight#
15	2909498020	#2,2,2',2'-Tetrakis(hydroxymethyl)-3,3'-oxydipropan-1-ol (CAS RN 126-58-9)#### #
16	2912420000	#Ethylvanillin (3-ethoxy-4-hydroxybenzaldehyde) (CAS RN 121-32-4)#
17	2914199050	#Calcium acetylacetonate (CAS RN 19372-44-2) for use in the manufacture of stabilisator systems in tablet form#
18	2914290060	#Cyclopropyl methyl ketone (CAS RN 765-43-5)#
19	2915210010	#Acetic acid (CAS RN 64-19-7) of a purity by weight of 99 % or more#
20	2915240000	#Acetic anhydride (CAS RN 108-24-7)#
21	2915320000	#Vinyl acetate (CAS RN 108-05-4)#
22	2916199530	#Potassium (E,E)-hexa-2,4-dienoate (CAS RN 24634-61-5)#
23	2916399028	#2,5-dimethylphenylacetyl chloride (CAS RN 55312-97-5)#
24	2917139010	#Dimethyl sebacate (CAS RN 106-79-6)#
25	2917198040	#Dodecanedioic acid, of a purity by weight of more than 98,5 % (CAS RN 693-23-2)#
26	2918220010	o -Acetylsalicylic acid (CAS RN 50-78-2)
27	2918290075	#Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate (CAS RN 2082-79-3) with### # a sieve passing fraction at a mesh width of 500 µm of more than 99 % by weight and # a melting point of 49 °C or more, but not more than 54 °C, # ###for use in the manufacture of PVC processing stabilizer-one packs based on powder mixtures (powders or press granulates)#
28	2918290080	#Pentaerythritol tetrakis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate) (CAS RN 6683-19-8)### # with a sieve passing fraction at a mesh width of 250 µm of more than 75 % by weight and at a mesh width of 500 µm of more than 99 % by weight, and # a melting point of 110 °C or more, but not more than 125 °C, # ###for use in the manufacture of PVC processing stabilizer-one packs based on powder mixtures (powders or press granulates)#
29	2918300010	#Benzophenone-3,3',4,4'-tetracarboxylic dianhydride (CAS RN 2421-28-5)#
30	2920290070	#Tris (2,4-di-tert-butylphenyl)phosphite (CAS RN 31570-04-4)#
31	2920901070	#Dimethyl Sulphate (CAS RN 77-78-1)#
32	2921290060	#Bis(2-dimethylaminoethyl)(methyl)amine (CAS RN 3030-47-5)#
33	2921410010	#Aniline with a purity by weight of 99 % or more (CAS RN 62-53-3)#
34	2921511910	o-Phenylenediamine (CAS RN 95-54-5)
35	2924190085	#3-Iodoprop-2-ynyl N-butylcarbamate (CAS RN 55406-53-6)#
37	2926907084	#2-Nitro-4(trifluoromethyl)benzonitrile (CAS RN 778-94-9)#
38	2927000085	#C,C'-Azodi(formamide) (CAS RN 123-77-3) with:### # a pH of 6,5 or more but not more than 7,5, and # a semicarbazide (CAS RN 57-56-7) content of not more than 1 500 mg/kg as determined by liquid chromatography mass spectrometry (LC-MS), # decomposition temperature range of 195 °C - 205 °C, # specific gravity 1,64 - 1,66, and # combustion heat 215 - 220 Kcal/mol #
39	2928009015	#Monomethylhydrazine (CAS 60-34-4) in the form of an aqueous solution with a content by weight of monomethylhydrazine of 40 (± 5) %#
40	2929900030	#Nitroguanidine (CAS RN 556-88-7)#
41	2932120000	#2-Furaldehyde (furfuraldehyde)#
42	2932190060	Flurtamone (ISO) (CAS RN 96525-23-4)
43	2932209025	#Decan-5-olide (CAS RN 705-86-2)#
44	2932209030	#Dodecan-5-olide (CAS RN 713-95-1)#
45	2932209077	#Hexan-6-olide (CAS RN 502-44-3)#
46	2932930000	#Piperonal (CAS RN 120-57-0)#
47	2933299085	#Enzalutamide INN (CAS RN 915087-33-1)#
48	2933399943	#2,2,6,6-Tetramethylpiperidin-4-ol (CAS RN 2403-88-5)#
49	2933399944	#Chlorpyrifos (ISO) (CAS RN 2921-88-2)#
50	2933599539	#Ibrutinib (INN) (CAS RN 936563-96-1)#
51	2933698030	#1,3,5-Tris[3-(dimethylamino)propyl]hexahydro-1,3,5-triazine (CAS RN 15875-13-5)#
52	2933998073	#5-(Acetoacetylamino)benzimidazolone (CAS RN 26576-46-5)#
53	2934999051	#Canagliflozin (INN) (CAS RN 928672-86-0)#

54	2935909079	#4-[[[2-Methoxybenzoyl]amino]sulfonyl]benzoyl chloride (CAS RN 816431-72-8)#
55	2935909091	#2,4,4-Trimethylpentan-2-aminium (3R,5S,E)-7-(4-(4-fluorophenyl)-6-isopropyl-2-(N-methylmethylsulfonamido)pyrimidin-5-yl)-3,5-dihydroxyhept-6-enoate (CAS RN 917805-85-7)#
56	2940000020	D-Xylose (CAS RN 58-86-6)
57	3204110075	#Colourant C.I. Disperse Yellow 54 (CAS RN 7576-65-0) and preparations based thereon with a colourant C.I. Disperse Yellow 54 content of 99 % or more by weight#
58	3204170014	#Preparations based on Colourant C.I. Pigment Red 48:2 (CAS RN 7023-61-2) with a content thereof of 60 % or more by weight#
59	3204170030	#Colourant C.I. Pigment Red 4 (CAS RN 2814-77-9) and preparations based thereon with a colourant C.I. Pigment Red 4 content of 60 % or more by weight#
60	3802900019	#Soda flux calcinated diatomaceous earth#
61	3804000010	Sodium lignosulphonate
62	3805109000	Sulphate turpentine
63	3806100010	#Rosin and resin acids obtained from fresh oleoresins#
64	3808929040	#Preparation containing 38 % or more but not more than 50 % by weight of pyrrithione zinc (INN) (CAS RN 13463-41-7) in an aqueous dispersion#
65	3811290055	#Additives consisting of reaction products of diphenylamine and branched nonenes with:### # by weight more than 28 %, but not more than 35 % of 4-monononyldiphenylamine, and # by weight more than 50 % but not more than 65 % of 4,4'-dinonyldiphenylamine, # by weight a total percentage of 2, 4-dinonyldiphenylamine and 2, 4'-dinonyldiphenylamine of not more than 5 %, # ###used for the manufacture of lubricating oils#
66	3815909076	#Catalyst consisting of titanium dioxide and tungsten trioxide#
67	3824999271	#Mixtures containing by weight:### # 60 % or more but not more than 90 % of 2-chloropropene (CAS RN 557-98-2), # 8 % or more but not more than 14 % of (Z)-1-chloropropene (CAS RN 16136-84-8), # 5 % or more but not more than 23 % of 2-chloropropane (CAS RN 75-29-6), # not more than 6 % of 3-chloropropene (CAS RN 107-05-1), and # not more than 1 % of ethyl chloride (CAS RN 75-00-3) #
68	3824999277	#Preparation containing by weight:### # 55 % or more but not more than 78 % of dimethyl glutarate, # 10 % or more but not more than 30 % of dimethyl adipate, and # not more than 35 % of dimethyl succinate #
69	3824999285	#Mixture of bis [3-(triethoxysilyl)propyl]sulphides (CAS RN 211519-85-6)#
70	3824999287	#Acetophenone (CAS RN 98-86-2), with a purity by weight of 60 % or more but not more than 90 %#
71	3824999289	#Mixture of tertiary alkyldimethyl amines containing by weight:### # 60 % or more but not more than 80 % of dodecyldimethylamine (CAS RN 112-18-5), and # 20 % or more but not more than 30 % of dimethyl(tetradecyl)amine (CAS RN 112-75-4) #
72	3824999343	#Solid extract of the residual, insoluble in aliphatic solvents, obtained during the extraction of rosin from wood, having the following characteristics:### # a resin acid content not exceeding 30 % by weight, # an acid number not exceeding 110 #
73	3824999367	###and### # a melting point of 100° C or more #
74	3905300000	#Mixture of phytosterols, in the form of powder, containing by weight:### # 75 % or more of sterols, # not more than 25 % of stanols # ###for use in the manufacture of stanols/sterols or stanol/sterol esters#
75	3905999081	#Poly(vinyl alcohol), whether or not containing unhydrolysed acetate groups#
76	3907400025	#Poly(vinyl butyral)(CAS RN 63148-65-2):### # containing by weight 17,5 % or more, but not more than 20 % of hydroxyl groups, and # with a median particle size (D50) of more than 0,6 mm # ### #
77	3911901910	#Polymer blend of polycarbonate and poly(methyl methacrylate) with a polycarbonate content of not less than 98,5 % by weight, in the form of pellets or granules, with a luminous transmittance of not less than 88,5 %, measured using a test sample with a thickness of 4 mm at a wavelength of $\lambda = 400$ nm (according to ISO 13468-2)#
78	3912110020	#Poly(oxy-1,4-phenylenesulphonyl-1,4-phenyleneoxy-4,4'-biphenylene)#
79	3913100010	#Cellulose acetate flakes#
80	3913900087	#Sodium alginate, extracted from brown seaweed (CAS RN 9005-38-3)####
81	3920510050	#Sodium hyaluronate, non sterile, with:### # a weight average molecular weight (M w) of not more than 900 000, # an endotoxin level of not more than 0,008 Endotoxin units (EU)/mg, # an ethanol content of not more than 1 % by weight, # an isopropanol content of not more than 0,5 % by weight #
82	3921140020	#Sheets of polymethylmethacrylate conforming to standards:## # EN 4364 (MIL-P-5425E) and DTD5592A, or # EN 4365 (MIL-P-8184) and DTD5592A #
83	5505101010	#Cellular block of regenerated cellulose, impregnated with water containing magnesium chloride and quaternary ammonium compounds, measuring 100 cm ($\pm$ 10 cm) x 100 cm ($\pm$ 10 cm) x 40 cm ($\pm$ 5 cm)#
84	5906999020	#Waste of synthetic fibres (including noils, yarn waste, and garnetted stock) of nylon or other polyamides (PA6 and PA66)#
85	6902900010	#Woven and laminated rubberised textile fabric with the following characteristics:### # with three layers, # one outer layer consists of acrylic fabric, # the other outer layer consists of polyester fabric, # the middle layer consists of chlorobutyl rubber, # the middle layer has a weight of 486 g/m ² or more but not more than 569 g/m ² , # the textile fabric has a total weight of 952 g/m ² or more but not more than 1159 g/m ² , # the textile fabric has a total thickness of 0.8 mm or more but not more than 4 mm, # ###used for the manufacture of the retractable roof of motor vehicles#
		#Refractory bricks with### # an edge length of more than 300 mm and # a TiO ₂ content of not more than 1 % by weight and # a Al ₂ O ₃ content of not more than 0.4 % by weight and # a change in volume of less than 9 % at 1700° C #

86	7019120006	#S glass stratifils (rovings):### # composed of continuous glass filaments of 9 µm (±0,5 µm), # measuring 200 tex or more but not more than 680 tex, # not containing any calcium oxide, and # with a breaking strength of more than 3 550 Mpa determined by ASTM D2343-09 # ###for use in the manufacture of aeronautics#
86	7019120026	#S glass stratifils (rovings):### # composed of continuous glass filaments of 9 µm (±0,5 µm), # measuring 200 tex or more but not more than 680 tex, # not containing any calcium oxide, and # with a breaking strength of more than 3 550 Mpa determined by ASTM D2343-09 # ###for use in the manufacture of aeronautics#
87	7019400070	#E-fibre glass fabrics:### # having a weight of 20 g/m² or more, but not more than 214 g/m², # impregnated with silane, # in rolls, # having a humidity content by weight of 0,13 % or less, and # having not more than 3 hollow fibres out of 100 000 fibres, # ###for the exclusive use in the manufacture of preregs and copper clad laminates#
87	7019520030	#E-fibre glass fabrics:### # having a weight of 20 g/m² or more, but not more than 214 g/m², # impregnated with silane, # in rolls, # having a humidity content by weight of 0,13 % or less, and # having not more than 3 hollow fibres out of 100 000 fibres, # ###for the exclusive use in the manufacture of preregs and copper clad laminates#
88	7019520010	#Glass web woven from glass fibre coated in plastic, of a weight of 120 g/m²(± 10 g/m²), of a type used in rolling insect screens with fixed frames#
89	7202499010	#Ferro-chromium containing 1,5 % or more but not more than 4 % by weight of carbon and not more than 70 % of chromium#
90	7409110020	#Refined copper foil and strips, electrolytically coated#
90	7410110030	#Refined copper foil and strips, electrolytically coated#
91	7410210055	#Plates:### # consisting of at least one layer of fibreglass fabric impregnated with epoxide resin, # covered on one or both sides with copper foil with a thickness of not more than 0,15 mm, # with a dielectric constant (DK) of less than 5,4 at 1 MHz, as measured according to IPC-TM-650 2.5.5.2, # with a loss tangent of less than 0,035 at 1 MHz, as measured according to IPC-TM-650 2.5.5.2, # with a comparative tracking index (CTI) of 600 or more #
92	7604291020	#Aluminium alloy rods with a diameter of 200 mm or more, but not exceeding 300 mm#
93	7604291030	#Aluminium alloy rods with a diameter of 300,1 mm or more, but not more than 533,4 mm#
94	7609000020	#Aluminium tube or pipe fittings for affixing to radiators of motor bikes#
95	8104110000	#Unwrought magnesium, containing at least 99,8 % by weight of magnesium#
96	8104300020	#Magnesium powder:### # of purity by weight of 98 % or more, but not more than 99,5 % # with a particle size of 0,2 mm or more but not more than 0,8 mm #
97	8302490091	#Aluminium telescopic handle for use in the manufacture of luggage#
98	8414900070	#Aluminium alloy compressor wheel with:### # a diameter of 20 mm or more, but not more than 130 mm, and # a weight of 5 g or more, but not more than 800 g # ###for use in the manufacture of combustion engines#
99	8481808540	#Exhaust valve for use in the manufacture of motorcycle exhaust gas systems#
100	8483308020	#Wave slide bearing for axial applications, of FeP01 steel (according to EN 10130-1991) with a sliding layer of porous sinter bronze and poly(tetrafluoroethylene), suitable for installation into motor bike suspension units#
101	8501402040	#Electric AC commutator motor, single-phase, with an output of 250 W or more, an input power of 700 W or more but not more than 2 700 W, an external diameter of more than 120 mm (± 0,2 mm) but not more than 135 mm (± 0,2 mm), a rated speed of more than 30 000 rpm but not more than 50 000 rpm, equipped with air-inducting ventilator, for use in the manufacture of vacuum cleaners#
101	8501408030	#Electric AC commutator motor, single-phase, with an output of 250 W or more, an input power of 700 W or more but not more than 2 700 W, an external diameter of more than 120 mm (± 0,2 mm) but not more than 135 mm (± 0,2 mm), a rated speed of more than 30 000 rpm but not more than 50 000 rpm, equipped with air-inducting ventilator, for use in the manufacture of vacuum cleaners#
102	8504408220	#Electric rectifier, with a capacity of not more than 1 kVA, for use in the manufacture of appliances falling within subheading 8509 80 and heading 8510#
103	8504408230	#Power supply boards for use in the manufacture of goods falling under heading 8521 and 8528#
104	8526912020	#Assembly for GPS system having a position determination function, without display, and a weight of not more than 2 500 g#
105	8529909275	#Printed circuit board with LED diodes:### # whether or not equipped with prisms/lens, and # whether or not fitted with connector(s) # ###for the manufacture of backlight units for goods of heading 8528##### #
105	9405403970	#Printed circuit board with LED diodes:### # whether or not equipped with prisms/lens, and # whether or not fitted with connector(s) # ###for the manufacture of backlight units for goods of heading 8528##### #
106	8543709063	#Voltage controlled frequency generator, consisting of active and passive elements mounted on a printed circuit, contained in a housing with dimensions of not more than 30 mm x 30 mm#
107	8708999775	#Aluminium alloy support bracket, with mounting holes, whether or not with fixation nuts, for indirect connection of the gearbox to the car body for use in the manufacture of goods of Chapter 87#
108	8714109030	#Axle clamps, housings, fork bridges and clamping pieces, of aluminium alloy of a kind used for motor bikes#
109	8714109040	#Pistons for steering dampers of sintered steel according to standard ISO P2054 of a kind used for motor bikes#
110	8714109060	#Pistons for suspension systems, having a diameter of not more than 55 mm, of sintered steel#
111	8714911021	#Bicycle frame, constructed from carbon fibres and artificial resin, painted, lacquered and/or polished, for use in the manufacture of bicycles#

111 8714911031

#Bicycle frame, constructed from carbon fibres and artificial resin, painted, lacquered and/or polished, for use in the manufacture of bicycles#

112 9001900080

#Unmounted glass lenses, prisms and cemented elements for use in the manufacture or repair of goods of CN codes 9002, 9005, 9013 10 and 9015#

113 9003110010

#Spectacle frames of plastic or base metal for use in the manufacture of corrective glasses#

113 9003190020

#Spectacle frames of plastic or base metal for use in the manufacture of corrective glasses#

114 9027109020

#Lambda sensors for permanent incorporation into motor cycle exhaust systems#