

Aanvragen Tariefschorsingen en quota 1.1.2011

<b>Tariff (GN) Code</b>	<b>Taxud</b>	<b>Description</b>	<b>MS</b>	<b>S/Q</b>
0304 29 99	170276	Yellowtail kingfish ( <i>Seriola Lalandi</i> ) fillets or portions, frozen interleaved	<b>DK</b>	<b>S</b>
0304 29 99	146150	Greater amberjack ( <i>Seriola lalandi</i> ) fillets, frozen, for processing (1) (2)	<b>DE</b>	<b>S</b>
0304 29 99 0304 99 99	146204	Fillets and other fish meat from the southern blue whiting ( <i>Micromesistius australis</i> ), frozen, for processing (1)(2)	<b>DE</b>	<b>S</b>
2009 19 98	165417	Orange juice of a Brix value exceeding 20 but not exceeding 67, in containers bigger than two litres	<b>PL</b>	<b>Q</b>
2009 29 55	165444	Grapefruit (including pomelo) juice, of a Brix value exceeding 20 but not exceeding 67, other, not powdered	<b>PL</b>	<b>S</b>
2009 39 31	165434	Juice of any other citrus fruit, of a Brix value exceeding 20 but not exceeding 67, of value 30 EUR per 100 kg net weight, containing added sugar, lemon juice	<b>PL</b>	<b>Q</b>
2009 39 39	170275	Frozen lemon juice concentrate of a Brix value 45 or more, not containing added sugar, for use in the manufacture of non-alcoholic beverages. The value is 100EUR or more per 100kg net weight, spirit contents: 0%	<b>HU</b>	<b>Q</b>
2805 30 90	111955	Rare earth metals (excluding lanthanum and Cerium), Scandium and Yttrium [all] of a purity by weight of 99% or more	<b>UK</b>	<b>S</b>
2805 30 90	160174	<i>Neodym mit einer Reinheit von 98,5 GHT oder mehr</i>	<b>DE</b>	<b>S</b>
2825 70 00	170269	Molybdenum oxides and hydroxides (MoO3)	<b>SE</b>	<b>S</b>
2904 20 00	146241	<i>l-nitropropan</i>	<b>DE</b>	<b>S</b>
2904 20 00	146280	nitroethane	<b>DE</b>	<b>S</b>
2904 20 00	148493	Nitromethane	<b>DE</b>	<b>S</b>
2905 22 00	170077	Dihydromyrecenol	<b>UK</b>	<b>S</b>
2905 39 95	148610	<i>Propan-1,3-diol</i>	<b>DE</b>	<b>S</b>
2907 19 90	112230	2,6-di-tert-butylphenol	<b>IT</b>	<b>S</b>
2909 50 00	167212	Ubiquinol	<b>BE</b>	<b>S</b>
2912 41 00	123966	Vanillin (4-hydroxy-3-methoxybenzaldehyde)	<b>UK</b>	<b>S</b>
2914 29 00	155063	(R)-p-Mentha-1(6),8-dien-2-one	<b>DE</b>	<b>S</b>
2914 50 00	155079	3'-Hydroxyacetophenone	<b>DE</b>	<b>S</b>

2914 70 00	124160	4'-tert-butyl-2',6'-dimethyl-3',5'-dinitroacetophenone	<b>UK</b>	<b>S</b>
2915 21 00	136718	Glacial acetic acid	<b>NL</b>	<b>Q</b>
2915 90 00	114857	Ethyl-6,8-dichlorooctanoate	<b>IT</b>	<b>S</b>
2916 20 00	155104	3-Cyclohexylpropionic acid	<b>DE</b>	<b>S</b>
2916 39 00	155106	2,4,6-trimethylbenzoyl chloride	<b>DE</b>	<b>S</b>
2917 19 90	166414	<i>Acide tétradécanedioïque ou acide 1,12-dodécanedicarboxylique</i>	<b>FR</b>	<b>S</b>
2917 39 95	128605	1,4-benzenedicarboxylic acid, dibutyl ester	<b>NL</b>	<b>S</b>
2917 39 95	159261	<i>Benzol-1,2:4,5-tetracarbonsäuredianhydrid</i>	<b>DE</b>	<b>S</b>
2917 39 95	159377	<i>Benzol-1,2:4,5-tetracarbonsäuredianhydrid</i>	<b>DE</b>	<b>S</b>
2918 30 00	123870	Methyl(3-oxo-2-pentylcyclopentyl)acetate	<b>UK</b>	<b>S</b>
2921 29 00	131051	bis(2-dimethylaminoethyl)(methyl)amine	<b>NL</b>	<b>S</b>
2921 29 00	166580	<i>Décaméthylènediamine (ECICS) ou 1,10-Diaminodécane</i>	<b>FR</b>	<b>S</b>
2921 30 10	169088	1,3-cyclohexanedimethanamine	<b>UK</b>	<b>S</b>
2921 49 00	167065	<i>2-chlorobenzylamine (ECICS) ou ortho chloro benzylamine (OCBAM)</i>	<b>FR</b>	<b>S</b>
2922 19 85	116992	[S-(R*,R*)]-2-amino-1-[4-(methylthio)-phenyl]-1,3-propanediol, L-thiomicamine	<b>IT</b>	<b>S</b>
2922 29 00	114037	4-(2-aminoethyl)phenol	<b>IT</b>	<b>S</b>
2922 39 00	167011	<i>2-amino-5-chlorobenzophénone (ECICS) ou amino 2 chloro 5 benzophénone</i>	<b>FR</b>	<b>S</b>
2926 90 95	117276	2-methyl-3-(4-fluorophenyl)-propionyl chloride	<b>IT</b>	<b>S</b>
2928 00 90	155108	<i>Acetaldehydoxim im wässriger Lösung</i>	<b>DE</b>	<b>S</b>
2931 00 99	166187	<i>(Chlorométhyl)bis(4-fluorophényl)méthylsilane</i>	<b>FR</b>	<b>S</b>
2931 00 99	168737	triethylborane	<b>UK</b>	<b>S</b>
2931 00 99	168771	Diethylborane methoxide	<b>UK</b>	<b>S</b>
2932 19 00	157302	<i>2-methylfuran</i>	<b>DE</b>	<b>S</b>
2932 99 90	168692	7-Methyl-3,4-dihydro-2H-1,5-benzodioxepin-3-one	<b>UK</b>	<b>S</b>
2932 99 00	168795	(3aR,5aS,9aS,9bR)-3a,6,6,9a-tetramethyl-2,4,5,5a,7,8,9,9b-octahydro-1H-benzo[e][1]benzofuran	<b>UK</b>	<b>S</b>
2933 49 90	157647	<i>Quinoline</i>	<b>DE</b>	<b>S</b>
2933 49 90	157788	<i>Isoquinoline</i>	<b>DE</b>	<b>S</b>

2933 69 80	113447	Cyanuric acid	<b>IT</b>	<b>S</b>
2934 20 80	114170	Benzothiazol-2-yl)-(Z)-2-trityloxyimino-2-(2-aminothiazole-4-yl)-thioacetate (CLPA)	<b>IT</b>	<b>S</b>
2934 20 80	167214	N-tert-Butyl-di-(2-benzothiazolesulfen)imide	<b>BE</b>	<b>S</b>
2934 99 90	166936	<i>2-Thiophène Ethylamine ou 2-Thiophène-(2-éthylamine), ou 2-(2-Thiényl)éthylamine</i>	<b>FR</b>	<b>S</b>
2934 99 90	129493	10-[1,1'-biphenyl]-4-yl-2-(1-methylethyl)-9-oxo-9H-thioxanthenium hexafluorophosphate	<b>NL</b>	<b>S</b>
2934 99 90	130914	2,4-diethyl-9H-thioxanthen-9-one	<b>NL</b>	<b>S</b>
2938 90 30	129325	Ammonium glycyrrhizate	<b>NL</b>	<b>S</b>
3402 11 90	168821	sodium lauroyl methyl isethionate	<b>UK</b>	<b>S</b>
3402 90 10	135420	Surface-active preparation, consisting of a mixture of polysiloxane and poly(ethylene glycol)	<b>NL</b>	<b>S</b>
3402 90 10	135696	Surface-active preparation, consisting of a mixture of sodium docusate and ethoxylated 2,4,7,9 tetramethyl-5-decyn-4,7-diol	<b>NL</b>	<b>S</b>
3506 99 00	169644	Resin mixture containing by weight: -35-55% formaldehyde - < 1% sulphuric acid - 35-55% technical grade urea - <1% caustic soda With or without process water, for the manufacture of standard medium density fibreboard and or standard chipboard	<b>UK</b>	<b>S</b>
3506 99 00	169742	Moisture resistant resin mixture containing by weight: - 40-55% formaldehyde - <1% sulphuric acid - 30-45% technical grade urea - <1% caustic soda - 1-15% melamine - With or without process water, for the manufacture of standard medium density fibreboard and or standard chipboard	<b>UK</b>	<b>S</b>

3506 99 00	169795	<p>Impregnation resin mixture containing by weight:</p> <ul style="list-style-type: none"> <li>- 25-35% formaldehyde</li> <li>- 20-30% denim water</li> <li>- &lt;1% caustic soda</li> <li>- 1-10% di-ethylene glycol</li> <li>- &lt;1% OPTSA</li> <li>- 30-40% melamine</li> </ul> <p>With or without tinamin M-PH, sugar and cellamine for the manufacture of standard medium density fibreboard and or standard chipboard</p>	<b>UK</b>	<b>S</b>
3506 99 00	169843	<p>Impregnation resin mixture containing by weight:</p> <ul style="list-style-type: none"> <li>- 35-50% formaldehyde</li> <li>- 25-35% urea</li> <li>- 15-25% denim water</li> <li>- &lt;1% caustic soda</li> <li>- 2-8% hexamine</li> <li>- &lt;1% sulphamic acid</li> <li>- &lt;3% melamine</li> </ul> <p>For the manufacture of standard medium density fibreboard and or standard chipboard</p>	<b>UK</b>	<b>S</b>
3601 00 00	164630	Pyrotechnical powder in the form of granulate of cylindrical shape, composed of strontium nitrate or copper nitrate in the solution of nitroguanidine, binder and additives, used as a component of airbag inflator	<b>PL</b>	<b>S</b>
3603 00 90	163857	Electric initiator used for activating airbag inflators	<b>PL</b>	<b>S</b>
3707 90 90	170262	Anti-reflection coating, consisting of either a siloxane polymer or organic polymer having phenolic hydroxy group modified with a chromophore group, in the form of a solution of an organic solvent containing either 2-methoxy-1-propanol (PGEE) or 2-methoxy-1-methylethyl acetate (PGMEA) containing by weight not more than 10% of polymer	<b>IE</b>	<b>S</b>
3808 91 30	166041	Oxamyl (ISO) en solution dans un mélange contenant de la cyclohexanone	<b>FR</b>	<b>S</b>
3812 30 80	167394	Preparation containing by weight 85% or more but no more than 95% of $\alpha$ -4-(2-cyano-2-butoxycarbonyl)vinyl-2-methoxy-phenyl- $\omega$ -hydroxyhexa(oxyethylene) and 5% or more but not more than 15% of polyoxyethylene (20) sorbitan monopalmitate	<b>BE</b>	<b>S</b>

3812 30 80	169561	Mixture of: <ul style="list-style-type: none"> <li>- 2-ethylhexyl 10-ethyl-4,4-dimethyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate, and</li> <li>- 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-methyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate</li> </ul> With an 80:20 ratio (+/-5%)	<b>UK</b>	<b>S</b>
3824 90 97	135574	preparation, consisting of a mixture of 2,4,7,9 tetramethyl-5-decyn-4,7-diol en propane-2-ol	<b>NL</b>	<b>S</b>
3902 10 00	170245	Polypropylene (natural or colored), isotactic polymer with the following characteristics: <ul style="list-style-type: none"> <li>- Density ASTM D1505 g/cm<sup>3</sup> 0.91</li> <li>- Tensile strength at yield ASTM D638 g/cm<sup>3</sup> 430</li> </ul>	<b>BG</b>	<b>S</b>
3903 90 90	163780	<i>Kristallines Copolymer aus Styrol und p-Methylstyrol mit einem Schmelzpunkt von 240 C bis 260 C und mit einem Gehalt an p-Methylstyrol von 5 GHT oder mehr, jedoch nicht mehr als 15 GHT</i>	<b>DE</b>	<b>Q</b>
3904 69 90	166768	<i>Poly(fluorure de vinylidène) dont la température de fusion de la phase cristalline est inférieure à 163 C suivant la norme ISO 3416C</i>	<b>FR</b>	<b>S</b>
3905 30 00	137255	Poly(vinyl alcohol)	<b>NL</b>	<b>Q</b>
3905 99 90	167199	Polyvinyl butyral polymer	<b>BE</b>	<b>Q</b>
3906 90 90	168029	Transparent acrylic polymer with a viscosity of 1000 Pa.s at 120 C according to ASTM D 3835 having a weight average molecular weight of 700.000 according Gel Permeation Chromatography (GPC) test, with a residual monomer content of less then 1% in packages not exceeding 1 kg not made up for retail sale	<b>BE</b>	<b>S</b>
3907 60 80	170237	Polyethylene glycol (EO = 1-30, typically 5) ether of butyl-2-cyano 3-(4-hydroxyphenyl) acrylate for use as a UV barrier in liquid masterbatch	<b>UK</b>	<b>S</b>
3907 99 90	135203	poly(hydroxyalkanoate), mainly consisting of poly(3-hydroxybutyrate)	<b>NL</b>	<b>S</b>
3912 11 00	115341	Cellulose diacetate for plastic end use	<b>IT</b>	<b>S</b>
3912 11 00	167126	<i>Triacetate de cellulose</i>	<b>FR</b>	<b>S</b>
3913 90 00	167201	Sodium hyaluronate with a molecular weight of not more than 900.000, an endotoxin level not more than 0.008 Endotoxin Units (EU)/mg, a Rabbit Ocular Toxicity mean score of <=175 cells/mm <sup>3</sup> ad no spikes >400 cells/mm <sup>3</sup> and an ethanol content of not more than 1% and an isopropanol content of not more than 0.5%	<b>BE</b>	<b>Q</b>
3919 90 00	125550	Self-adhesive film with a thickness of 40 µm or more, but not more than 400 µm, consisting of one or more layers of transparent, metallized or dyed poly(ethylene terephthalate), covered on one side with a scratch resistant coating and on the other side with a pressure sensitive adhesive and a silicone release liner	<b>LT</b>	<b>S</b>

3919 90 00	170264	Reflecting laminated sheet, consisting of a film of polycarbonate [or acrylic] totally embossed on one side in a regular shaped pattern, covered on both sides with one or more layers of plastic material, whether or not covered on one side with an adhesive layer and a release sheet	<b>IE</b>	<b>S</b>
3919 90 00	170268	Reflecting film, consisting of several layers including: <ul style="list-style-type: none"> <li>- poly vinyl chloride</li> <li>- a layer of polyurethane</li> <li>- a layer of glass microspheres</li> <li>- a layer whether or not incorporating a security and/or official mark which changes appearance with angle of view</li> <li>- metallized aluminium layer; and</li> <li>- adhesive, covered on one side with a release liner</li> </ul>	<b>IE</b>	<b>S</b>
3919 90 00	157837	<i>Kreisrunde [mehrlagige] Polierscheiben aus mikro-porösem Polyurethan, einseitig mit einer druckempfindlichen Klebeschicht versehen, [mit strukturierter Oberfläche]</i>	<b>DE</b>	<b>S</b>
3920 62 19	168298	<i>Feuilles ou rouleaux en polyéthylène téréphtalate, recouvert sur les deux faces d'une couche de résine epoxy acrylique, d'une épaisseur totale de 37 micromètres (+/- 3µm)</i>	<b>FR</b>	<b>S</b>
3921 19 00	181595	Polyimide resin, Phenolic cured Epoxy resin& phenolic cured brominated halogen free pre impregnated glass fabric (pre preg)	<b>UK</b>	<b>S</b>
5402 47 00	168175	Bicomponent monofilament yarn of 30dtex or less, consisting of an inner part of polyethylene terephthalate and enveloped (shell) by, a copolymerized polyethylene terephthalate (by isophthalic acid), to be used as filtration fabric in the food processing industry	<b>BE</b>	<b>S</b>
6909 19 00	125967	Silicon Nitride (Si <sub>3</sub> N <sub>4</sub> ) rollers [for use in the manufacture of roller bearings]	<b>AT</b>	<b>S</b>
7019 19 10	138412	Yarn of 11 tex or a multiple thereof (± 7,5 %), obtained from continuous spun-glass filaments, containing 94 or more but no more than 98 percent by weight of silicon dioxide, of a diameter of 6 µm or more but not exceeding 9 µm, other than those treated	<b>NL</b>	<b>S</b>
7202 49 10	170270	Ferro chromium, containing by weight not more than 0.05% of carbon, and more than 30% but not more than 90% of chromium	<b>SE</b>	<b>S</b>
7202 99 08	160295	<i>Dysprosium- Eisen Legierung (DyFe), bestehend aus</i> <ul style="list-style-type: none"> <li>- 78 GHT Dy oder mehr, jedoch nicht mehr als 82 GHT</li> <li>- 18 GHT Fe oder mehr, jedoch nicht mehr als 22 GHT</li> </ul>	<b>DE</b>	<b>S</b>
8108 90 30	167191	<i>Draht aus Titanlegierung (Ti Al 6 V4) den Normen AMS 4928 und AMS 4967 entsprechend</i>	<b>DE</b>	<b>S</b>
8413 70 35	167207	RoHS compliant, single phase centrifugal pump, discharging at least 400 cm <sup>3</sup> fluid per minute at a noise level limited to 6dBA, through a suction opening smaller than 18 mm (outside diameter) and at ambient temperature down to -10°C	<b>BE</b>	<b>S</b>

8414 59 20	170794	Axial fan with an electric motor, of an output of not more than 2W, for the use in a manufacture of products of heading No 8528	<b>CZ</b>	<b>S</b>
8442 50 80	160364	<i>Wasserlose Offset Platte für den Druck zugerichtet aus Aluminium mit Kunststoffbeschichtung, ohne Druckbild</i>	<b>DE</b>	<b>S</b>
8501 40 80	170273	Electric AC commentator motor, single-phase, with an output of at least 480 W but not more exceeding 1400 W, an input power more than 900 W but not exceeding 1600 W, an external diameter of more than 120 mm ( $\pm 0,2$ mm) but not exceeding 135 mm ( $\pm 0,2$ mm) a rated speed of more than 3000 rpm but not exceeding 5000 rpm, equipped with air-inducting ventilator, for use in the manufacture of vacuum cleaners	<b>HU</b>	<b>S</b>
8501 33 00	160472	<i>Elektro-antrieb für Kraftfahrzeuge:</i> <ul style="list-style-type: none"> <li>- <i>Aus einem Gleichstrommotor mit Getriebe</i></li> <li>- <i>Einer über Kabel angeschlossenen Leistungselektronik</i></li> <li>- <i>Mit einer maximalen Leistung von 100 kW</i></li> </ul>	<b>DE</b>	<b>S</b>
8504 31 80	165392	Transformer for using in the manufacture of IPB (SMPS) and LPB (LED-IPB) in LCD/LED modules	<b>PL</b>	<b>S</b>
8504 40 84	171278	Inverter for the lamps used for LCD module production	<b>SK</b>	<b>S</b>
8504 40 90	165476	Power supply boards designed for production of the goods in position 8521 and 8528	<b>PL</b>	<b>Q</b>
8504 50 95	165321	Coil choke for using in the manufacture of power boards (IPB- Integrated Power Board) ad LPB (Led Power Board) of LCD/LED modules	<b>PL</b>	<b>S</b>

8507 80 30	165784	<p><i>Batteries d'accumulateurs électroniques à ions lithium rechargeables</i></p> <ul style="list-style-type: none"> <li>- <i>d'une longueur de 1213 mm</i></li> <li>- <i>d'une largeur de 245 mm</i></li> <li>- <i>d'une hauteur de 755 mm</i></li> <li>- <i>d'une poids de 265 kg</i></li> <li>- <i>d'une capacité nominale de 66,6 Ah</i></li> </ul> <p><i>sous forme de packs de 48 modules</i></p> <p><i>et</i></p> <p><i>modules constitutifs de batteries d'accumulateurs électroniques, de forme rectangulaire, à ions lithium rechargeable</i></p> <ul style="list-style-type: none"> <li>- <i>d'une longueur de 350 mm ou 312 mm</i></li> <li>- <i>d'une largeur de 79,8 mm ou 225 mm</i></li> <li>- <i>d'une hauteur de 168 mm ou 35 mm</i></li> <li>- <i>d'une poids de 6,2 kg ou 3,95 kg</i></li> <li>- <i>d'une capacité nominale de 129 Ah ou 66,6</i></li> </ul> <p><i>à installer sur des véhicules automobiles à alimentation électrique]</i></p>	<b>FR</b>	<b>S</b>
8516 90 00	170250	<p>Electrical component for air fresheners with heating function aiming at evaporating liquids, comprising of:</p> <ul style="list-style-type: none"> <li>- electrical heating element</li> <li>- Euro/UK standard plug</li> <li>- Plastic regulator</li> </ul>	<b>BG</b>	<b>S</b>
8518 40 89	170258	Circuit board sub-assembly, comprising power supply, active equalizer and power amplifier circuits	<b>IE</b>	<b>S</b>
8518 90 00 8522 90 80	170260	Aluminium die cast heat sink, for maintaining the operating temperature of transistors and integrated circuits, for the use in the manufacture of products falling within heading 8518, 8522 and 8527 (1)	<b>IE</b>	<b>S</b>
8525 80 19	145325	Compact dome- or chassis-type closed circuit television (CCTV) cameras, of a weight of not more than 960 g, whether or not contained in a housing, with one "CMOS sensor" and a dynamic range between 95 dB and 120 dB, with effective pixels of not more than 440 000, for use in CCTV surveillance systems	<b>NL</b>	<b>S</b>
8525 80 19	145003	Compact dome-type closed circuit television (CCTV) cameras, of a weight of not more than 960 g, whether or not contained in a housing, of dimensions of not more than 133mm × 105mm, with a single sensor Charge-Couple Device (CCD), with effective pixels of not more than 440 000, for use in CCTV surveillance systems	<b>NL</b>	<b>S</b>
8525 80 19	138561	Compact chassis-type closed circuit television (CCTV) cameras, of a weight of not more than 930g, whether or not contained in a housing, of dimensions of not more than 176mm × 95mm × 68mm, with a single sensor Charge-Couple Device (CCD), with effective pixels of not more than 440 000, for use in CCTV surveillance systems	<b>NL</b>	<b>S</b>



8526 91 20	170224	Electronic Control unit (ECU) for a navigation system comprising of a GPS receiver and a DVD reader in a housing but excluding the control panel and a LCD screen. The ECU also have audio A/C, climate and telecommunication and other control function..... for use in the manufacture e of vehicles of chapter 87	<b>UK</b>	<b>S</b>
8527 21 20	170226	Head unit assembly (excluding an LCD screen) comprising of an analog and digital radio tuner, DVD mechanism for playing DVDs'/CDs, hard disk drive and a navigation computer operating on an voltage of 10-16 volts for use in the manufacture of vehicles of chapter 87	<b>UK</b>	<b>S</b>
8527 21 20	170218	Head unit assembly (excluding LCD screen) comprising of an analogue and digital radio tuner, DVD mechanism for playing DVDs/CDs, operating on a voltage of 10-16 Volts for use in the manufacture e of vehicles of chapter 87	<b>UK</b>	<b>S</b>
8529 90 65	170446	Printed circuit board for distributing supply voltage and control signals directly to a control circuit on a TFT glass panel of a LCD module	<b>CZ</b>	<b>S</b>
8529 90 65	165456	Main board designed for production of LCD TV sets with LED and CCFL backlight with screen size 19" to 52"	<b>PL</b>	<b>Q</b>
8529 90 65	145824	Ambient light LED board to be incorporated in goods of heading 8528.59 or 8528.72	<b>NL</b>	<b>S</b>
8529 90 92	170606	Back light unit used for production of LCD modules for TV sets	<b>CZ</b>	<b>S</b>
8529 90 92	170893	LCD modules, solely consisting of one or more TFT glass of plastic cells, not combined with touch screen facilities, with the cast heat sink, back light unit and one printed circuit board with micro controller which controls the backlight, temperature, diagnoses, power up/down sequence and flicker adjustment of the panel	<b>CZ</b>	<b>S</b>
8535 90 00	160799	<i>Elektronischer Halbleiterschalter zum Schließen und Unterbrechen von elektronischen Stromkreisen, für eine Spannung von 1200 V</i>	<b>DE</b>	<b>S</b>
8536 50 80	161087	<i>Elektronischer Halbleiterschalter zum Schließen und Unterbrechen von elektronischen Stromkreisen, für eine Spannung von 600 V</i>	<b>DE</b>	<b>S</b>
8543 70 90	163718	<i>Hochfrequenzverstärker, au seiner oder mehreren integrierten Schaltungen und diskreten Kondensatorchips auf einem Metallflansch in einem gehäuse</i>	<b>DE</b>	<b>S</b>
8544 42 90	165221	Data transmission cable capable of bit rate transmission of 600 M bit/s or more with: <ul style="list-style-type: none"> <li>- a voltage of 1.25 Volts (<math>\pm 0.25V</math>)</li> <li>- connectors fitted at each end, at least one which contains pins with a pitch of 0.5 mm or 0.1 mm</li> <li>- outer screening shielding</li> </ul> used solely for communication between PDP and OLED panel and video processing electronic circuits	<b>PL</b>	<b>S</b>
8708 40 20	169422	Transverse six speed automatic transmission and torque converter for the industrial assembly of motor vehicles in chapter 87	<b>UK</b>	<b>S</b>

8708 40 20	161453	<p>Stufenautomatgetrieb für die industrielle Montage von KfZ der Position 8703 mit:</p> <ul style="list-style-type: none"> <li>- hydrodynamischem Anfahrlement</li> <li>- hydraulisch betätigten Reibkupplungen zur Gangstufenwahl</li> <li>- Planetengetriebe zur Realisierung der Gangübersetzungen</li> <li>- 6 Gangstufen</li> <li>- Eignung zur Verwendung in Fahrzeugen mit Front/Allradantrieb</li> <li>- Einem maximalen Motormoment von 280 Nm</li> <li>- Einer Spreizung der Gangübersetzung von 6,14</li> <li>- Einem axialen Bauraum von nicht mehr als 351 mm</li> <li>- Einem Achsabstand von 197,0 mm</li> </ul>	<b>DE</b>	<b>S</b>
8708 40 20	161638	<p>Stufenautomatgetrieb für die industrielle Montage von KfZ der Position 8703 mit:</p> <ul style="list-style-type: none"> <li>- hydrodynamischem Anfahrlement</li> <li>- hydraulisch betätigten Reibkupplungen zur Gangstufenwahl</li> <li>- Planetengetriebe zur Realisierung der Gangübersetzungen</li> <li>- 6 Gangstufen</li> <li>- Eignung zur Verwendung in Fahrzeugen mit Frontantrieb</li> <li>- Einem maximalen Motormoment von 380 Nm</li> <li>- Einer Spreizung der Gangübersetzung von 6,14</li> <li>- Einem axialen Bauraum von nicht mehr als 357 mm</li> <li>- Einem Achsabstand von 197,0 mm</li> </ul>	<b>DE</b>	<b>S</b>
8708 40 20	161733	<p>Stufenautomatgetrieb für die industrielle Montage von KfZ der Position 8703 mit:</p> <ul style="list-style-type: none"> <li>- hydrodynamischem Anfahrlement</li> <li>- hydraulisch betätigten Reibkupplungen zur Gangstufenwahl</li> <li>- Planetengetriebe zur Realisierung der Gangübersetzungen</li> <li>- 4 Gangstufen</li> <li>- Eignung zur Verwendung in Fahrzeugen mit Frontantrieb</li> <li>- Einem maximalen Motormoment von 130 Nm</li> <li>- Einer Spreizung der Gangübersetzung von 3,82</li> <li>- Einem axialen Bauraum von nicht mehr als 353 mm</li> <li>- Einem Achsabstand von 171,3 mm</li> </ul>	<b>DE</b>	<b>S</b>

8708 40 20	161789	<p><i>Stufenautomatgetrieb für die industrielle Montage von KfZ der Position 8703 mit:</i></p> <ul style="list-style-type: none"> <li>- <i>hydrodynamischem Anfahrlement</i></li> <li>- <i>hydraulisch betätigten Reibkupplungen zur Gangstufenwahl</i></li> <li>- <i>Planetengetriebe zur Realisierung der Gangübersetzungen</i></li> <li>- <i>4 Gangstufen</i></li> <li>- <i>Eignung zur Verwendung in Fahrzeugen mit Frontantrieb</i></li> <li>- <i>Einem maximalen Motormoment von 170 Nm</i></li> <li>- <i>Einer Spreizung der Gangübersetzung von 3,82</i></li> <li>- <i>Einem axialen Bauraum von nicht mehr als 353 mm</i></li> <li>- <i>Einem Achsabstand von 171,3 mm</i></li> </ul>	<b>DE</b>	<b>S</b>
8708 40 20	162573	<p><i>Stufenautomatgetrieb für die industrielle Montage von KfZ der Position 8703 mit:</i></p> <ul style="list-style-type: none"> <li>- <i>hydrodynamischem Anfahrlement</i></li> <li>- <i>hydraulisch betätigten Reibkupplungen zur Gangstufenwahl</i></li> <li>- <i>Planetengetriebe zur Realisierung der Gangübersetzungen</i></li> <li>- <i>4 Gangstufen</i></li> <li>- <i>Eignung zur Verwendung in Fahrzeugen mit Frontantrieb</i></li> <li>- <i>Einem maximalen Motormoment von 200 Nm</i></li> <li>- <i>Einer Spreizung der Gangübersetzung von 3,67</i></li> <li>- <i>Einem axialen Bauraum von nicht mehr als 353 mm</i></li> <li>- <i>Einem Achsabstand von 197,3 mm</i></li> </ul>	<b>DE</b>	<b>S</b>
8708 40 20	162624	<p><i>Stufenautomatgetrieb für die industrielle Montage von KfZ der Position 8703 mit:</i></p> <ul style="list-style-type: none"> <li>- <i>hydrodynamischem Anfahrlement</i></li> <li>- <i>hydraulisch betätigten Reibkupplungen zur Gangstufenwahl</i></li> <li>- <i>Planetengetriebe zur Realisierung der Gangübersetzungen</i></li> <li>- <i>6 Gangstufen</i></li> <li>- <i>Eignung zur Verwendung in Fahrzeugen mit Front/Allradantrieb</i></li> <li>- <i>Einem maximalen Motormoment von 450 Nm</i></li> <li>- <i>Einer Spreizung der Gangübersetzung von 6,05</i></li> <li>- <i>Einem axialen Bauraum von nicht mehr als 357 mm</i></li> <li>- <i>Einem Achsabstand von 207,0 mm</i></li> </ul>	<b>DE</b>	<b>S</b>
9001 90 00	171399	Plate diffuser made from Poly Methyl Methacrylate	<b>SK</b>	<b>S</b>

9001 90 00	165141	Acrylic Plate LGP (Light Guide Panel)	<b>PL</b>	<b>S</b>
9405 40 39	164888	Electric light assembly containing of printed circuit board and Light Emitting Diodes for the manufacture of backlight units for flat TV sets	<b>PL</b>	<b>S</b>
9503 00 75 9503 00 95	128251	Plastic reduced-size (scale) cable car models, whether or not with motor, for printing (1)	<b>AT</b>	<b>S</b>
8507 80 30	132863	Rectangular lithium-ion-accumulator, with - a length of 171 mm ( $\pm$ 3 mm), - a width of 45,5 mm ( $\pm$ 1 mm), - a height of 115 mm ( $\pm$ 1 mm), - a nominal voltage of 3,75 V and - a nominal capacity of 50 Ah [for use in the manufacture of rechargeable batteries (1)]	<b>AT</b>	<b>S</b>
8506 50 90		Rechargeable Sealed Lead Acid Batteries not less than 6v and not more than 15v and not less than 2a/h and not more than 40a/h for use in lighting products.	<b>UK</b>	<b>S</b>
7409 19 00	181533	Brominated halogen free resin, glass fabric reinforced aluminium heatsink backed, thermally conductive copper clad electronic substrate for LED and power conversion applications	<b>UK</b>	<b>S</b>
7409 19 00	181621	Polyimide resin glass fabric reinforced copper clad electronic substrates & Phenolic cured epoxy resin and phenolic cured brominated halogen free glass fabric reinforced copper clad substrates	<b>UK</b>	<b>S</b>

### Afkortingen

Austria	AT	Cyprus	CY	Finland	FI	Hungary	HU	Lithuania	LT	Poland	PL	Spain	ES
Belgium	BE	Czech republic	CZ	France	FR	Ireland	IE	Luxemburg	LU	Portugal	PT	Sweden	SE
Bulgaria	BG	Denmark	DK	Germany	DE	Italy	IT	Malta	MT	Slovak Republic	SK	Turkey	TR
Commission	COM	Estonia	EE	Greece	GR	Latvia	LV	Norway	NO	Republic of Slovenia	SI	United Kingdom	UK