CYCLE 2027-07

Sorting order:

A – first 'quotas', then 'suspensions'

B – **new** requests, **amending** requests.

>>>The duty suspension and quota requests on the following list are currently under discussion. The data available on this list may not represent the final state of the discussions within the relevant Commission Working group.
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CN code	TARIC	Reference Mail	Working Number	Description	Quotas	New or amendment request	Measure status	Partner Position Country	Partner Position	Public Comments
2849 90 90		9466676/2026	0601	Zirconium carbide (CAS RN 12070-14-3), with a particle size of 2 µm or more but not more than 7 µm	Q/14950kilograms, 01.07-31.12	New	UNDER EXAMINATION	TR	Applicant	Round 2027-07 Zirconium carbide
2921 44 00		9498663/2026	0602	4-Hydroxydiphenylamine (CAS RN 122-37-2)	Q/10000kilograms, 01.07-31.12	New	UNDER EXAMINATION	TR	Applicant	Round 2027-07 4-Hydroxydiphenylamine (CAS RN 122-37-2)
2933 39 99		9333602/2026	0603	2-[3,5-Bis(trifluoromethyl)phenyl]-N-[6-chloro-4-(4-fluoro-2-methylphenyl)pyridin-3-yl]-N,2-dimethylpropanamide (CAS RN 825643-73-0) with a purity of 90 % or more	Q/30000kilograms, 01.07-31.12	New	UNDER EXAMINATION	DE	Applicant	Round 2027-07 Methyl-bis-TFM-pyridyl amide
3204 17 00		9499313/2026	0604	C.I. Pigment Yellow 120 (CAS RN 29920-31-8) and preparations containing 50 % or more by weight of C.I. Pigment Yellow 120	Q/5000kilograms, 01.07-31.12	New	UNDER EXAMINATION	TR	Applicant	Round 2027-07 C.I. Pigment Yellow 120 (CAS RN 29920-31-8)
3815 11 00		9493965/2026	0605	Components of a catalyst system consisting of at least one of the following:	Q/750000kilograms, 01.07-31.12	New	UNDER EXAMINATION	TR	Applicant	Round 2027-07 Components of a catalyst system

				- nickel oxide and tungsten oxide supported on aluminium oxide, - nickel oxide and tungsten oxide supported on silica-alumina, - nickel oxide and tungsten oxide supported on a zeolite-based carrier, - nickel and tungsten compounds supported on one or more carriers containing at least one of the following: aluminum oxide, silica, and zeolite						
3907 29 20		9476646/2026	0606	Polyether Polyol compromising succrose starters modified with sorbitol, DEG and palm oil as a mixture by weight of; - Propoxylated succrose 50 % or more but not more than 70 % (CAS RN 9049-71-2) - Propoxylated sorbitol 5 % or more but not more than 15 % (CAS RN 52625-13-5) - Propoxylated DEG 10 % or more but not more than 20 % (CAS RN 9051-51-8) - Propoxylated Palm Oil 10 % or more but not more than 15 % (CAS RN 512802-65-2) - Water 0,01 % or more but not more than 0,15 % (CAS RN 7732-18-5) with a hydroxyl number of 410 or more but not more than 460 according to ASTM 4272 method and a viscosity index of 4 000 or more but not more than 7 000 mPas@25C according to ASTM D 4878 method	Q/29856000kilograms, 01.07-31.12	New	UNDER EXAMINATION	TR	Applicant	Round 2027-07 Polyether Polyol
3912 20 19		9327962/2026	0607	Nitrocellulose (CAS RN 9004-70-0) : - Damped or wetted with water, - With a nitrocellulose content by weight of 60 % or more,	Q/400tonnes, 01.07-31.12	New	UNDER EXAMINATION	FR	Applicant	Round 2027-07 Nitrocellulose

7616 99 10		9283623/2026	0608	With a nitrogen (CAS RN 7727-37-9) content by weight of 12.3 % or more Aluminium alloy Die-cast structural components for motor vehicle rear-view mirror systems or camera monitoring systems: - for connecting the mirror or camera housing to the vehicle body, weighing 35 grams or more, but not more than 583 grams, or - for forming the structural frame of the mirror or camera housing, weighing of 81 grams or more, but not more than 1243 grams, or - for enabling rotational movement of components about an axis of symmetry, weighing 8 grams or more, but not more than 275 grams of a kind used in the manufacture of goods of Chapter 87 (1)	Q/1693356pieces, 01.07-31.12	New	UNDER EXAMINATION	HU	Applicant	Round 2027-07 Aluminium alloy Die-cast structural components for motor vehicle rear-view mirror systems or camera monitoring system

CN code	TARIC	Reference Mail	Working Number	Description	Suspensions	New or amendment request	Measure status	Partner Position Country	Partner Position	Public Comments
1515 30 90		9812184/2026	0200	Castor oil, First Special Grade (FSG), for the manufacture of 11-aminoundecanoic acid and other resulting materials	S	New	UNDER EXAMINATION	FR	Applicant	Round 2027-07 used to manufacture polyamide 11
2842 90 20		9756959/2026	0401	Lithium Iron Phosphate, powder used for rechargeable lithium-ion batteries, CAS 15365-14-7 - without carbon, particle size D50 µm 1.0 +/- 1.0, - specific surface area (BET) from 7 m2/g to 18 m2/g,	S	New	UNDER EXAMINATION	PL	Applicant	Round 2027-07 Lithium Iron Phosphate, without carbon

				- tap density from 1 g/cm3 to 2g/cm3, specific discharge capacity from 150 mAh/g to 163 mAh/g and initial efficiency from 94 % to 100 %						
2904 99 00		9177196/2026	0001	Trifluoromethanesulfonic anhydride (CAS RN 358-23-6) with a purity by weight of 99 % or more	S	New	UNDER EXAMINATION	IT	Applicant	Round 2027/07 for use in the pharmaceutical industry
2909 19 90		9656658/2026	0002	Isobutyl vinyl ether (CAS RN 109-53-5) with a purity by weight of 97 % or more	S	New	UNDER EXAMINATION	ES	Applicant	Round 2027/07 for use in the manufacture of fragrance ingredients
2909 30 90		9969464/2026	0003	4,4'(chloro(phenyl)methylene)bis(methoxybenzene) (CAS RN 40615-36-9) with a purity by weight of 98 % or more	S	New	UNDER EXAMINATION	AT	Applicant	Round 2027/07 for use in the pharmaceutical industry
2924 19 00		9141265/2026	0004	17-Amino-10-oxo-3,6,12,15-tetraoxa-9-azaheptadecanoic acid (CAS RN 1143516-05-5) with a purity by weight of 99 % or more	S	New	UNDER EXAMINATION	AT	Applicant	Round 2027/7 for use as a raw material for making a pharmaceutical active ingredient
2924 29 70		9078922/2026	0005	Anthranilamide of a purity by weight of 99.5 % or more (CAS RN 88-68-6)	S	New	UNDER EXAMINATION	BE	Applicant	Round 2027/7 For use in the manufacture of speciality chemicals, dyes and pigments and pharmaceuticals
2925 19 95		9690291/2026	0006	3-Bromopiperidine-2,6-dione (CAS RN 62595-74-8) with a purity by weight of 99 % or more	S	New	UNDER EXAMINATION	IT	Applicant	Round 2026/07 for use in the pharmaceutical industry
2926 90 70		9954922/2026	0007	2-cyanoethyl N,N,N',N'-tetrapropan-2-ylphosphorodiamidoite (CAS RN 102691-36-1) with a purity by weight of 98 % or more	S	New	UNDER EXAMINATION	AT	Applicant	Round 2027/07 for use in the pharmaceutical industry
2928 00 90		9083266/2026	0008	2-[2-(1-Cyano-1-methyl-ethyl)hydrazino]-2-methyl-propanenitrile	S	New	UNDER EXAMINATION	LV	Applicant	Round 2027/7 for use in the production of various polymerization Azo-initiators

				(CAS RN 6869-07-4) with a purity by weight of 98 % or more						
2930 90 95		9145671/2026	0009	Methyl mercaptoacetate (CAS RN 2365-48-2) with a purity by weight of 98 % or more	S	New	UNDER EXAMINATION	IT	Applicant	Round 2026/07 for use in the pharmaceutical industry
2931 90 00		9781175/2026	0010	4-(methoxycarbonylphenyl)boronic acid (CAS RN 99768-12-4) with a purity by weight of 99 % or more	S	New	UNDER EXAMINATION	AT	Applicant	Round 2027/07 for use in the pharmaceutical industry
2932 99 00		9885151/2026	0011	(3-bromo-2,5-dichloro-phenyl)-oxetan-3-yl methanone (CAS RN 2758651-47-5) with a purity by weight of 97 % or more	S	New	UNDER EXAMINATION	FR	Applicant	Round 2027/07 for use in the pharmaceutical industry
2933 19 90		9079131/2026	0012	Bixafen (CAS RN 581809-46-3) with a purity by weight of 98 % or more	S	New	UNDER EXAMINATION	BE	Applicant	Round 2027/7 for use in the production of fungicide
2933 39 99		9899835/2026	0013	4-Piperidinemethanol (CAS RN 6457-49-4) with a purity by weight of 98 % or more	S	New	UNDER EXAMINATION	IT	Applicant	Round 2027/07 for use in the pharmaceutical industry
2933 39 99		9903260/2026	0014	6-Bromopyridin-2-amine (CAS RN 19798-81-3) with a purity by weight of 98 % or more	S	New	UNDER EXAMINATION	IT	Applicant	Round 2027/07 for use in the pharmaceutical industry
2933 39 99		9234336/2026	0015	Diflufenican (CAS RN 83164-33-4) with a purity by weight of 97 % or more	S	New	UNDER EXAMINATION	BE	Applicant	Round 2027/07 for use in the manufacture of herbicides
2933 59 95		9742904/2026	0016	2-(Trifluoromethyl)-4H,5H,6H,7H-pyrazolo[1,5-a]pyrazin-4-one (CAS RN 1196153-16-8) with a purity by weight of 98 % or more	S	New	UNDER EXAMINATION	IT	Applicant	Round 2027/07 for use in the pharmaceutical industry
2933 99 80		9945481/2026	0017	Methyl (2R)-2-amino-3-(7-methyl-1H-indazol-5-yl)propanoate dihydrochloride (CAS RN 1414976-14-9) with a purity by weight of 98 % or more	S	New	UNDER EXAMINATION	IT	Applicant	Round 2027/07 for use in the pharmaceutical industry

2933 99 80		9142997/2026	0018	5-Nitro-1,3-dihydro-2H-benzimidazol-2-one (CAS RN 93-84-5) with a purity of 91 % by weight or more, in an aqueous suspension	S	New	UNDER EXAMINATION	DE	Applicant	Round 2027/07 used to prepare an intermediate product for the manufacture of azo pigments
2934 10 00		9839848/2026	0019	(2Z)-{2-[(tert-Butoxycarbonyl)amino]-1,3-thiazol-4-yl}{[(1-tert-butoxy-2-methyl-1-oxopropan-2-yl)oxy]imino}acetic acid (CAS RN 137088-65-4) with a purity by weight of 97 % or more	S	New	UNDER EXAMINATION	IT	Applicant	Round 2027/07 for use in pharmaceutical industry
2934 99 90		8619954/2026	0020	Ascomycin (CAS RN 104987-12-4) with a purity by weight of 95 % or more	S	New	UNDER EXAMINATION	ES	Applicant	Round 2027/7 for use in the pharmaceutical industry
2934 99 90		9817976/2026	0021	Wet paste or powder, • with a content by weight of 1-{[(6R,7R)-7-amino-2-carboxy-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-3-yl]methyl}-1-methylpyrrolidin-1-iumchloride (CAS RN 103121-85-3) of 78 % or more, • with a content by weight of water of not more than 20 %, • and with a dry weight purity of 1-{[(6R,7R)-7-amino-2-carboxy-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-3-yl]methyl}-1-methylpyrrolidin-1-iumchloride (CAS RN 103121-85-3) of 97 % or more	S	New	UNDER EXAMINATION	IT	Applicant	Round 2027/07 for use in the pharmaceutical industry
2934 99 90		9998889/2026	0022	N-(1-((2R,3R,4R,5R)-3-fluoro-4-hydroxy-5-(hydroxymethyl)tetrahydrofuran-2-yl)-2-oxo-1,2-dihydropyrimidin-4-yl)acetamide (CAS RN 159414-97-8) with a purity by weight of 98 % or more	S	New	UNDER EXAMINATION	AT	Applicant	Round 2027/07 for use in the pharmaceutical industry
2934 99 90		9144010/2026	0023	N-(9-((2R,3R,4R,5R)-3-fluoro-4-hydroxy-5-(hydroxymethyl)tetrahydrofuran-2-yl)-9H-purin-6-yl)benzamide (CAS RN	S	New	UNDER EXAMINATION	AT	Applicant	Round 2027/07 For use in the pharmaceutical industry

				136834-20-3) with a purity by weight of 98 % or more						
3204 11 00		9078111/2026	0201	Colourant C.I. Disperse Yellow 241 (CAS RN 83249-52-9) and preparations based thereon with a colourant C.I. Disperse Yellow 241 content of 80 % or more by weight	S	**New**	UNDER EXAMINATION	NL	Applicant	Round 2027.7 to be used in the manufacture of industrial colourant
3204 19 00		9079089/2026	0202	Colourant C.I. Solvent Brown 53 (CAS RN 64696-98-6) and preparations based thereon with a colourant C.I. Solvent Brown 53 content of 90 % or more by weight	S	**New**	UNDER EXAMINATION	BE	Applicant	Round 2027.7 to be used in the manufacture of industrial colourant
3204 19 00		9775331/2026	0203	Colourant C.I. Solvent Red 195 (CAS RN 72968-71-9) and preparations based thereon with a colourant C.I. Solvent Red 195 content of 80 % or more by weight	S	**New**	UNDER EXAMINATION	NL	Applicant	Round 2027.7 to be used in the manufacture of industrial colourant
3204 20 00		9079004/2026	0204	Colourant C.I. Fluorescent Brightener 378 (CAS RN 40470-68-6) and preparations based thereon with a colourant C.I. Fluorescent Brightener 378 content of 70 % or more by weight	S	**New**	UNDER EXAMINATION	BE	Applicant	Round 2027.7 used as whitening agent
3824 99 96		9756869/2026	0402	Lithium Iron Phosphate, powder used for rechargeable lithium-ion batteries, - mixture with carbon, particle size D50 1.0 µm +/- 1.0, - lithium iron phosphate >93 % CAS RN 15365-14-7 - carbon <7 % CAS RN 7440-44-0; - specific surface area (BET) from 7 m2/g to 18 m2/g, - tap density from 1 g/cm3 to 2g/cm3, specific discharge capacity from 150 mAh/g to 163 mAh/g and initial efficiency from 94 % to 100 %	S	**New**	UNDER EXAMINATION	PL	Applicant	Round 2027-07 Lithium Iron Phosphate

3901 10 10		9470188/2026	0205	Uncoloured virgin linear low-density polyethylene (LLDPE) (1-butene/ethylene copolymer) with CAS RN. 25087-34-7, in a form other than powder or flakes: - having a melt flow index (MFI) (190°C; 2,16 kg) of 1,2 g/10 min or more, but not exceeding 4,5 g/10 min, in accordance with ISO 1133 or ASTM D1238; - having a density of 0,909 g/cm³ or more, but not exceeding 0,929 g/cm³, in accordance with ISO 1183, ASTM D1505 or ASTM D792; - having a melting point of 89°C or higher, but not higher than 136°C, determined by differential scanning calorimetry; - containing slip additives (SLIP) not exceeding 50 ppm; - containing anti-blocking agents not exceeding 50 ppm; - containing antioxidants exceeding 1 ppm; - having a haze (HAZE) level below 35 %, in accordance with ASTM D1003; - produced from monomers not derived from coal, chemical recycling, or renewable sources; - manufactured using gas-phase or solution (liquid-phase) processes with Ziegler–Natta and metallocene type catalysts; - not containing carbon black	S	**New**	UNDER EXAMINATION	PL	Applicant	Round 2027.7 for production of multiple types of stretch films
3920 99 28		9470070/2026	0206	Thermoplastic polyurethane foil in rolls, with: - a width of 475 mm or more, but not more than 1060 mm, - a matt finish,	S	**New**	UNDER EXAMINATION	PL	Applicant	Round 2027.7 to be part of the pneumatic system of a car's system

				- a thickness 0,35 mm or more, but not more than of 0,4 mm (± 8 %), - an elongation at break of 400 % or more (ASTM D412 (Die C)), - a tensile strength in machine direction of 40 MPa or more, - a Shore A hardness of 90 (± 3) (ASTM D2240), - a tear strength of 100 (± 10) kg/cm² (ASTM D624 (Die C)), - a melting point of 165°C (± 10 °C)						
7616 99 90		9756738/2026	0403	Spigot - Deep-drawn aluminium connector for battery coolers of electric motor vehicles: - with a height of 10 mm or more but not more than 25 mm, - with a diameter of 15 mm or more but not more than 30 mm, made of EN AW-3003 aluminium alloy composition according to DIN EN 573-3.	S	**New**	UNDER EXAMINATION	HU	Applicant	Round 2027-07 Spigot - Deep-drawn aluminium connector for battery coolers of electric motor vehicles
8411 99 00		9290735/2026	0404	Turbine component ("S-vane") for use in variable turbine geometry (VTG) turbochargers, with a wave profile and tapered end, made of alloy steel, with: - a heat-resistance of not more than 1050 °C; - an overall length of at least 15 mm but not more than 25 mm; a height of s-vane portion at least 3 mm but not more than 9 mm	S	**New**	UNDER EXAMINATION	HU	Applicant	2027-07 Turbine component for use in variable turbine geometry (VTG) turbochargers
8419 50 80		9281389/2026	0405	Forgó-type, water-to-air, aluminium, mechanical tube-rib connection heat exchanger (aluminium Forgo-bundle): - with fin thickness of at least 0.18 mm but not more than 0.28 mm - with fin pitch of at least 2.8 mm but not more than 4.25 mm	S	**New**	UNDER EXAMINATION	HU	Applicant	Round 2027-07 Forgó-type heat exchanger

				- with tube diameter of at least 15 mm but not more than 30 mm						
8481 80 59		9143406/2026	0406	Electronic air intake control module for regulating the amount of air supplied to a spark-ignition internal combustion engine, consisting of: - an integrated air duct, - an electronically controlled throttle valve, - an electric motor, - position and pressure sensors, for use in the manufacture of internal combustion engines for motor vehicles (1)	S	**New**	UNDER EXAMINATION	SK	Applicant	Round 2027-07 Electronic air intake control module
8481 80 99		9143324/2026	0407	Integrated thermal management module for controlling the flow of coolant, consisting of an electrically operated three-way valve, an electric motor and connection nipples, for use in the manufacture of internal combustion engines for motor vehicles (1)	S	**New**	UNDER EXAMINATION	SK	Applicant	Round 2027-07 Integrated thermal management module for controlling the flow of coolant
8482 10 90		9284597/2026	0408	2. Precise product description taking into account customs tariff criteria: Deep-groove ball bearing, for use in a single-speed or two-speed transfer case: - manufactured from 100Cr6 /1.3505 (EN/DIN) steel, - an external diameter of 52 mm or more but not more than 100 mm, a width of 5 mm or more but not more than 28 mm.	S	**New**	UNDER EXAMINATION	HU	Applicant	Round 2027-07 deep-groove ball bearing
8482 40 00		9285367/2026	0409	Drawn cup needle roller bearing, for incorporation into a two-speed transfer case: - with rolling elements made of GCr15 / 100Cr6 steel,	S	**New**	UNDER EXAMINATION	HU	Applicant	Round 2027-07 Drawn cup needle roller bearing

				- a drawn cup made of SAE 1010 steel, - a cage made of PA66-GF30 plastic, - an external diameter of 86 mm or more but not more than 106 mm, a width of 5 mm or more but not more than 22 mm						
8501 51 00		9399150/2026	0410	Two-bearing, brushless AC motor with: - an external motor housing diameter of 91 mm or more, but not more than 94 mm, - three phase or six phase windings, - a rated voltage of 12 V, - a maximum mechanical power at rated voltage of 630 W or more, but not more than 1 570 W, - a rated speed of 1 238 rpm or more, but not more than 1 514 rpm, - a peak current of 72 A or more, but not more than 88A, - permanent magnets of the surface or interior type, - a pulley, - a single phase resistance of 4,9327 mΩ or more, but not more than 7,5819 mΩ at an operating temperature of 20 °C, - a maximum torque constant of 34,8386 mNm/A or more, but not more than 48,7099 mNm/A at 20 °C, - inductance not exceeding 46,451mH on the d axis and not exceeding 49,0560 mH on the q axis, - a back electromotive force constant (Ke) of 0,0402 V·s/rad or more, but not more than 0,0590 V·s/rad, - a motor constant (Km) of 0,0074 or more, but not more than 0,0120 Nm/A/√Ω,	S	**New**	UNDER EXAMINATION	PL	Applicant	Round 2027-07 Two-bearing, brushless AC motor

				- a mechanical time constant of 0,2994 ms or more, but not more than 0,5236 ms, - a torque of 6,79 Nm or more, but not more than 10,34 Nm, - even equipped with a rotor position sensor of the dipole magnet type, - an electronic star-point relay, - 12-slots stator, 8-pole rotor						
8503 00 98		9385906/2026	0411	Electric motor rotor shaft with internal involute splines, external screw threads and at least two holes, for use in the manufacture of electric drives for motor vehicles (1)	S	**New**	UNDER EXAMINATION	SK	Applicant	Round 2027-07 Electric motor rotor shaft
8505 90 90		9943596/2026	0412	Electromagnetic coil: - consisting of a cylindrical steel yoke ring, a steel cover, a plastic bobbin, a copper wire winding with insulating lacquer coating, a stainless steel spring plate and 2 or 3 copper alloy terminal contacts; - including a central through bore, - with an outer diameter of the assembly of 17.4 mm or more but not more than 23.9 mm, a central bore diameter of 9.2 mm or more but not more than 11.3 mm, and an axial length of 20.1 mm or more but not more than 21.8 mm. - with a net weight of 13.8 g or more but not more than 31.3 g; containing no plunger or other movable actuators	S	**New**	UNDER EXAMINATION	HU	Applicant	Round 2027-07 Electromagnetic coil
8512 20 00		9398651/2026	0413	Passenger vehicle lamp LED PCBAs (Printed Circuit Board Assemblies): - with LED components,	S	**New**	UNDER EXAMINATION	PL	Applicant	Round 2027-07 Passenger vehicle lamp LED PCBAs (Printed

				- with thickness of 1,44 or more, but not more than 1,76 mm, - with width of 25 mm or more, but not more than 90 mm, - with length of 150 mm or more, but not more than 330 mm, - a weight of 10g or more, but not more than 60g, - PCB material – including FR-4 (Flame Retardant 4), - containing two PCB layers, - copper plate thickness of 35 µm, surface treatment: OSP (Organic Solderability Preservative						Circuit Board Assemblies)
8516 80 80		9388303/2026	0414	High-voltage electric heating resistor (element) based on PTC thermistors: - composed predominantly of aluminum electrodes and ceramic PTC elements, - provided with a sheath of high-temperature electrical insulation based on polymer film, - designed for a high operating DC voltage in the range of 100 V to 600 V (with a rated voltage in the range of 200 V to 450 V), - with a steady-state electrical current in the range of 1.0 A to 6.0 A (depending on rated voltage and configuration), - with a maximum in-rush current not exceeding 15 A, - having a total heating element length of 220 mm or greater, but not exceeding 280 mm, - with a total mass not exceeding 150 g, - with a maximum heating element surface temperature not exceeding 230 °C,	S	**New**	UNDER EXAMINATION	CZ	Applicant	Round 2027-07 High-voltage electric heating resistor

				- designed for an ambient operating temperature range from -40 °C to +110 °C, without integrated control electronics, with electrical connection via crimped copper or brass terminals						
8516 80 80		9381866/2026	0415	Electric heating resistor (element) based on PTC thermistors: - composed predominantly of an aluminum heat sink and ceramic PTC elements, - with mounting and insulating components made of glass fiber-reinforced engineering plastics, - designed for an operating DC voltage in the range of 9 V to 52 V (rated voltage 13 V or 44 V), - with a steady-state electrical current in the range of 18 A to 67 A (depending on rated voltage and internal configuration), - with a maximum in-rush current not exceeding 70 A, - having a total heating element length of 168 mm or greater, but not exceeding 202 mm, - with a total mass not exceeding 80 g, - with a maximum aluminum fin surface temperature not exceeding 185 °C, - designed for an ambient operating temperature range from -40 °C to +110 °C, without integrated control electronics, with electrical connection via blade terminals	S	**New**	UNDER EXAMINATION	CZ	Applicant	Round 2027-07 Electric heating resistor (element) based on PTC thermistors

8537 10 98		9386062/2026	0416	Rotary and push-button control unit for operating a vehicle audio and navigation system, comprising: - a rotary knob with a push-button function, - a printed circuit board with an integrated circuit, - with or without cable with a connector for use in the manufacture of goods of Chapter 87 (1)	S	**New**	UNDER EXAMINATION	SK	Applicant	Round 2027-07 Rotary and push-button control unit for operating a vehicle audio and navigation system
8537 10 98		9385967/2026	0417	Parking brake latch control unit in assembly with actuator, comprising: - a brushless DC electric motor, - a printed circuit board, - position sensors, - a reduction gear mechanism with output shaft, - housing, - a connector for use in the manufacture of electric drives for motor vehicles (1)	S	**New**	UNDER EXAMINATION	SK	Applicant	Round 2027-07 Parking brake latch control unit
8708 50 35		9177870/2026	0418	Drive-axle, for incorporation into the transfer case for motor vehicles: - made of SCM420H steel, - with an external diameter of 37 mm or more but not more than 87 mm, with a length of 285 mm or more but not more than 320 mm	S	**New**	UNDER EXAMINATION	HU	Applicant	Round 2027-07 Drive-axle
8708 50 99		9286865/2026	0419	Two-speed transfer case cover: - made from EN AC-46000/AlSi9Cu3(Fe) aluminium alloy casting, - a length of 285 mm or more but not more than 440 mm,	S	**New**	UNDER EXAMINATION	HU	Applicant	Round 2027-07 Two-speed transfer case cover

				- a width of 250 mm or more but not more than 280 mm, a height of 85 mm or more but not more than 185 mm						
8708 50 99		9289831/2026	0420	Two-speed transfer case housing: - manufactured from EN AC-46000/AlSi9Cu3(Fe) aluminium alloy, - a length of 420 mm or more but not more than 440 mm, - a width of 280 mm or more but not more than 300 mm, a height of 95 mm or more but not more than 115 mm.	S	**New**	UNDER EXAMINATION	HU	Applicant	Round 2027-07 Two-speed transfer case housing
8708 94 91		9469974/2026	0421	Inner support bracket made of SAE J403 grade 1010-1020 steel (of modified chemistry for carbon content of no more than 0,12) with: - material thickness of 5,24 mm or more, but not more than 5,76 mm, - rivets pads profile of not more than 0,2 mm related to datum, - rivets hole diameter of 7,15 mm or more, but not more than 7,25 mm, - rivets sliding pads flatness of not more than 0,25 mm, - rivets sliding inside width of 7,15 mm or more, but not more than 7,25 mm, - mounting hole size of 9,95 mm or more, but not more than 10,05 mm, - cathodic e-coat thickness of 0,015 mm or more, but not more than 0,025 mm, - without burrs around entire opening, top and bottom rivets sliding slot	S	**New**	UNDER EXAMINATION	PL	Applicant	Round 2027-07 Inner support bracket of the Steering Column Assembly

8708 94 99		9398711/2026	0422	Column mounting bracket made of die-casted magnesium per ASTM B94 grade AM50A with: - a draft angle of not more than 2 degrees, - a through-bolt mounting hole diameter of 8,1 mm or more, but not more than 8,15 mm, - a wire harness locating feature width of 6 mm or more, but not more than 6,4 mm, - a clip interface thickness of 2,8 mm or more, but not more than 3,2 mm, - a clip interface slot length of 6,7 mm or more, but not more than 6,9 mm, - a clip interface slot width of 5,7 mm or more, but not more than 5,9 mm, - a cross car beam mounting alignment features profile tolerance of not more than 0,5 mm related to datums ABC, - a bracket ear width of 9,9 mm or more, but not more than 10,1 mm	S	**New**	UNDER EXAMINATION	PL	Applicant	Round 2027-07 Column mounting bracket made of die-casted magnesium
8708 94 99		9398836/2026	0423	Rake bracket assembly welded parts, consisting of a rake bracket and a rake upper bracket, made of GB/T 711 grade 08 steel or BG Z J565-2015 SPHC to Q/BQB 302, with: - a rake upper bracket material thickness of 3,25 mm or more, but not more than 3,59 mm, - a rake bracket material thickness of 2,85 mm or more, but not more than 3,15 mm, - a slot width of 9,17 mm or more, but not more than 9,37 mm,	S	**New**	UNDER EXAMINATION	PL	Applicant	Round 2027-07 Rake bracket assembly welded parts

				- a width of welded left and right brackets true position of not more than 0,5 mm related to datums ABC, - a width of welded left and right brackets of 60,3 mm or more, but not more than 61,0 mm, - a minimum axial load at two points simultaneously of 7 kN without weld fracture, - capsules edge around profile of not more than 0,25 mm						
8708 94 99		9399057/2026	0424	Compression or rake bracket assembly, made of SAE J403 grade 1020 steel or of SAE J403 Grade 1010-1020 steel (of modified chemistry for carbon content of 0,18 or more, but not more than 0,22), comprising one or more brackets (including inner and outer or left and right elements), with: - an element material thicknesses of 1,85 mm or more, but not more than 5,65 mm - an entire tooth profile of no more than 0,3 mm related to datums ABC, - a maximum axial load of 10 kN or more without weld fracture, - with or without a mounting plate: - incorporating 3 holes for rivets with a diameter of 6,8 mm or more but not more than 6,9 mm, continous surface of top surface formed by die roll and direction punch	S	**New**	UNDER EXAMINATION	PL	Applicant	Round 2027-07 Compression or rake bracket assembly
8708 94 99		9398945/2026	0425	Lower jacket made of EN10305-2 grade E235+C or S235JR per Q/BQB 303 with: - assist mechanism plate made of SAE J403 grade 1008-1010 steel or S420MC per Q/BQB311,	S	**New**	UNDER EXAMINATION	PL	Applicant	Round 2027-07 Lower Jacket Assembly

				- assist mechanism plate material thickness of 4,9 mm or more, but not more than 5,1 mm, - an inner diameter of 37,43 mm or more, but not more than 37,59 mm, - an outer diameter of 40,02 mm or more, but not more than 40,16 mm, - an outer diameter straightness of not more than 0,25 mm, - assist mechanism plate machined contact surface runout of not more than 0,1 mm related to datum A, - a total length of 172,63 mm or more, but not more than 173,13 mm, a bottom edge perpendicularity of not more than 0,08 mm related to datum A						
ex 1902 30 10	40	1998/3/2001 PROLONG 2019 PROLONG 2025	0301	Glass noodles containing 60 % or more by weight of mung bean starch in immediate packings of 5 kg or more and not put up for retail sale	S	**Amendment**	UNDER EXAMINATION	DK EU	Applicant Opposed	Round 2027.7 _ Rollover Round 2027.1_ EU objection (rollover agreed) round 1.7.2012 = change request rejected, suspension continues unchanged
ex 2106 90 92 ex 3504 00 90	50 10	1565336/2017 PROLONG 2023	0302	Casein protein hydrolysate consisting of: - by weight 20 % or more but not more than 70 % free amino acids, and peptones of which by weight more than 90 % having a molecular weight of not more than 2000 Da	S	**Amendment**	UNDER EXAMINATION	EU NL	Applicant Applicant	Round 2027.7 Rollover Round 2027.1 EU objection (rollover agreed) Round 2018-01 To be incorporated/processed in the product Nutramigen. A hydrolysed, hypoallergenic food for babies causing decrease of milk allergy.

ex 2918 29 00	20	2706289/2026	0101	New text propsal 15.9.2026 (DE): 4-Fluoro-3-hydroxybenzoic acid (CAS RN 51446-31-2) with a purity by weight of 95 % or more --- 4-Fluoro-3-hydroxybenzoic acid (CAS RN 51446-31-2) with a purity by weight of 98 % or more	S	**Amendment**	UNDER EXAMINATION	IT	Applicant	Round 2027.7 request for amendment Round 2027.1 used in the pharmaceutical industry
ex 2933 19 90	29	2706423/2026	0102	New text proposal 15.9.2026 (DE): 3-(3,5-Dimethyl-1*H*-pyrazol-4-yl)propan-1-ol, (CAS RN 1779428-05-5), with a purity by weight of 90 % or more Current text: 3-(3,5-Dimethyl-1*H*-pyrazol-4-yl)propan-1-ol (CAS RN 1779428-05-5) with a purity by weight of 98 % or more	S	**Amendment**	UNDER EXAMINATION	IT	Applicant	Round 2027.7 request for amendment Round 2027.1 used in the pharmaceutical industry
ex 3603 50 00	20	3224512/2026	0303	New text proposal 15.9.2026 (PL): Seatbelt or hoodlifter safety igniter mechanism composed of micro gas generator, cable and connector, with: - a micro gas generator length of 28 mm or more, but not more than 36 mm; - a length of exposed leadwire at each end of not more than 30 mm; - a connecting cables diameter of not more than 5,84 mm; - two- or four-pin connectors -- Current text: Seatbelt safety igniter mechanism composed of ignitor, cable and connector, with: - an ignitor length of 28 mm or more but not more than 31 mm; - a length of exposed leadwire of not more than 13 mm;	S	**Amendment**	UNDER EXAMINATION	PL	Applicant	Round 2027.7 request for amendment Round 2027.1 used for manufacturing car seatbelt mechanisms

				- a connecting cables diameter of not more than 4,9 mm; two-pin connectors						
ex 3824 99 92	75	6745332/2022	0103	New text proposal 15.9.2026 (DE): Mixture, containing by weight: - 75 % or more of tetrabutyltin (CAS RN 1461-25-2) and - not more than 20 % of tributyltin chloride (CAS RN 1461-22-9) and - not more than 4 % of dibutyltin dichloride (CAS RN 683-18-1) for use in the production of butyltin compounds, which are used in glass production or as catalysts in the pharmaceutical industry or as additives in the production of plastics, adhesives and sealants, foams, or paints and coatings ---- Current text: Mixture, containing by weight: - 75 % or more of tetrabutyltin (CAS RN 1461-25-2), - not more than 20 % of tributyltin chloride (CAS RN 1461-22-9), - not more than 4 % of dibutyltin dichloride (CAS RN 683-18-1), for use in the production of butyltin compounds, used in glass manufacture and tributyltin chloride used as a catalyst in the pharmaceutical industry (1)	S	**Amendment**	UNDER EXAMINATION	DE EU	Applicant Opposed	Round 2027.7 request for amendment Round 2025-01: request for amendment.// For use in glass production / used as a catalyst in the pharmaceutical industry
ex 3824 99 92	79	6606957/2022	0104	New text proposal 15.9.2026 (DE): A mixture containing: - tributyltin chloride (CAS No. 1461-22-9) with a purity of 60 % by weight or more and - not more than 5 % of tetrabutyltin (CAS RN 1461-25-2) and - not more than 9 % of dibutyltin dichloride (CAS RN 683-18-1) and	S	**Amendment**	UNDER EXAMINATION	DE EU	Applicant Opposed	Round 2027.7 request for amendment Round 2025-01 - Erroneously opened, therefore set to rejected and the suspension will continue as it is.//

				- not more then 35 % of o-xylene (CAS RN 1330-20-7) for use in the production of tributyltin compounds, which are used in glass production or as additives in the production of plastics, adhesives or sealants, foams, and paints and coatings --- Mixture, containing by weight: - tributyltin chloride (CAS RN 1461-22-9) with a purity by weight of 80 % or more, - not more than 5 % tetrabutyltin (CAS RN 1461-25-2), - not more than 6 % dibutyltin dichloride (CAS RN 683-18-1), - not more than 11 % o-xylene (CAS RN 95-47-6), for use in the production of tributyltin chloride used as a catalyst in the pharmaceutical industry (1)						Component for pharmaceutical industry
3907 70 00		1704/14/2002 PROLONG 2019 PROLONG 2024 PROLONG 2025	0304	New text proposal 15.9.2026 (NL): Poly(lactic acid) (CAS RN 26023-30-3) -- Current text: Poly(lactic acid)	S	**Amendment**	UNDER EXAMINATION	NL	Applicant	Round 2027.7 request for amendment
ex 3919 10 80 ex 3919 90 80 ex 3920 61 00	57 30 30	170264/2010 3193/1/2000 PROLONG 2019 PROLONG 2024 PROLONG 2025	0305	Reflecting sheet: - of a polycarbonate or acrylic polymer film embossed on one side in a regular shaped pattern - covered on one or both sides with one or more layers of plastic or metallisation, and whether or not covered on one side with a self-adhesive layer and a release sheet	S	**Amendment**	UNDER EXAMINATION	IE BE	Applicant Co-applicant	Round 2027.7 request for amendment

ex 7019 80 10	40	2165498/2025	0306	New text proposal 15.09.2026 (CZ): Vacuum insulated panel consisting of hermetic aluminium foil and stiff core, without air inside, used for thermal reinforcement of fridges and freezers and combination of them and for heat pump, with: - a glass wool filling, - a thickness of 5,6 mm or more but not more than 35 mm, - a length of 195 mm or more but not more than 1 875 mm, - a width of 155 mm or more but not more than 920 mm, - a thermal conductivity lower than or equal to 2,7 mW/mK, - an ambient operating temperature of – 50 °C or more but not more than 90 °C -- Current text: Vacuum insulated panel consisting of hermetic aluminum foil and stiff core, without air inside, used for thermal reinforcement of fridges and freezers and combination of them, with: - a glass wool filling, - a thickness of 5,6 mm or more but not more than 35 mm, - a length of 195 mm or more but not more than 1 875 mm, - a width of 155 mm or more but not more than 545 mm, - a thermal conductivity lower than or equal to 2,5 mW/mK, - an internal pressure below 1,0 Pa, an ambient operating temperature of -50 °C or more but not more than 80 °C	S	**Amendment**	UNDER EXAMINATION	PL	Applicant	Round 2027.7 request for amendment Round 2026.1 used in the production of refrigerators
7410 21 00		1215811/2015-1	0307	Plates:	S	**New**	UNDER EXAMINATION	SI	Applicant	Round 2027.7-request for amendment

				- 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						
ex 8414 30 81	70	216300/2009 PROLONG 2015 PROLONG 2020 PROLONG 2025	0501	New proposal 15.9.2026 (DE): Hermetic or semi-hermetic electric rotary or scroll compressors with variable speed, with: - power consumption ranging from more than 0.4 kW to 37 kW; - swept volume ranging from 5.3 cm^3 to 280 cm^3; - weight ranging from 4 kg to 120 kg; and - height ranging from 180 mm to 685 mm, only suitable for heating, ventilation and/or air conditioning in heat pumps, air-conditioning machines or in other refrigerating equipment -- Current text: Hermetic or semi-hermetic electric rotary or scroll compressors with variable speed, with: - power consumption ranging from 0.35 kW to 37 kW, - swept volume ranging from 15 cm^3 to 280 cm^3, - weight ranging from 4 kg to 120 kg,	S	**Amendment**	UNDER EXAMINATION	FR	Applicant	Round 2027.7 Request for amendment Round 2027-01 Amendment request

				- height ranging from 180 mm to 685 mm only suitable for heating, ventilation and/or air conditioning in heat pumps, air-conditioning machines or in other refrigerating equipment						
ex 8483 60 80	20	8484181/2025	0502	New text proposal 15.9.2026 (HU): Overrunning clutch for passenger car and commercial vehicle starter motors with: - a total length of 45,4 mm or more but not more than 220 mm, - a starter motor pinion with 9 or more but not more than 20 teeth or without pinion -- Current text: Overrunning clutch for passenger car and commercial vehicle starter motors with: - a total length of 49,4 mm or more but not more than 210 mm, a starter motor pinion with 9 or more but not more than 16 teeth	S	**Amendment**	UNDER EXAMINATION	HU	Applicant	Round 2027.7 Request for amendment Round 2026.07 Overrunning clutch for passenger car and commercial vehicle starter motors
ex 8507 60 10 ex 8507 60 90	30 30	1572/14/1995 PROLONG 2015 PROLONG 2023	0503	Cylindrical lithium-ion accumulator or module, with a length of 63 mm or more and a diameter of 17,2 mm or more, having a nominal capacity of 1 200 mAh or more, for use in the manufacture of rechargeable batteries (1)	S	**Amendment**	UNDER EXAMINATION	IE EU EU EU	Applicant Opposed Opposed Opposed	Round 2027-07 opened to clarify text+ classification Round 2027-01 Annual battery scrutiny exercise +CN change ROUND 2014-07 Proposal of amending goods description, since "accumulator" equals "rechargeable batteries"?
ex 8507 60 10 ex 8507 60 90	59 59	4697852/2018	0504	Prismatic lithium-ion electric accumulator with: - a width of 120,0 mm or more but not more than 305,0 mm	S	**Amendment**	UNDER EXAMINATION	PL DE EU EU EU	Applicant Co-applicant Opposed Opposed Opposed	Round 2027-07 opened to clarify text+ classification Round 2027-01 amendment request +

				- a thickness of 12,0 mm or more but not more than 67,0 mm - a height of 72,0 mm or more but not more than 126,0 mm - a nominal voltage of 3,6 V or more but not more than 3,75 V, and - a nominal capacity of 6,9 Ah or more not more than 265 Ah, for use in the manufacture of rechargeable electric or hybrid vehicle batteries (1)				EU	Opposed	Annual battery scrutiny exercise + CN change Round 7/2019 Sets cells are used for vehicles with electric motor as motors for propulsion, other than those capable of being charged by plugging to external source of electric power : scooters, cars and buses/coaches
ex 8507 60 90	27	6609698/2023	0505	New text proposal 15.9.2026 (IT): Modules for the assembly of electric accumulators using lithium ferrophosphate technology (LFP) with: - a length of 390mm or more, but not more than 882 mm, - a width of 355mm or more, but not more than 655 mm, - a height of 110 mm or more, but not more than 155 mm, - a weight of 30kg or more, but not more than 165 kg, and - a power of 5600 Wh or more, but not more than 29 360 Wh -- Modules for the assembly of electric accumulators using lithium ferrophosphate technology (LFP) with: - a length of 670 mm or more, but not more than 882 mm, - a width of 390 mm or more, but not more than 655 mm, - a height of 110 mm or more, but not more than 155 mm, - a weight of 60 kg or more, but not more than 165 kg, and	S	**Amendment**	UNDER EXAMINATION	DE EU EU EU	Applicant Opposed Opposed Opposed	Round 2027.7 request for amendment Round 2027-01 Annual battery scrutiny exercise /CN2027 change Round 2024/07 used for assembly of ion lithium electric accumulators, which will be incorporated in battery electric vehicles.

				a power of 11 300 Wh or more, but not more than 29 360 Wh						
ex 8507 90 31	30	1489232-1/2017	0506	New text proposal 15.9.2026 (PL): Separator for the manufacture of lithium-ion batteries, in rolls, made of microporous monolayer film of polypropylene or a microporous trilayer film of polypropylene, polyethylene and polypropylene, each film with: - transversal production direction (TD) shrinkage, measured at 130°C, of 20 % or less, - a total thickness of 8 µm or more, but not more than 40 µm, - a width of 15 mm or more, but not more than 900 mm, - a length of more than 200 m, but not more than 8 000 m, - whether or not coated with surfactant, - whether or not coated on 1 or 2 sides with a ceramic layer of min 1 µm thickness or more, but not more than 5 µm, - whether or not coated on 1 or 2 sides with a sticky binder, PVdF type or similar of min 0,5 µm thickness or more, but not more than 5 µm. -- Current text: Separator for the manufacture of lithium-ion batteries, in rolls, made of microporous monolayer film of polypropylene or a microporous trilayer film of polypropylene, polyethylene and polypropylene, each film with: - zero transversal production direction (TD) shrinkage, - a total thickness of 8 µm or more, but not more than 40 µm,	S	**Amendment**	UNDER EXAMINATION	FR	Applicant	Round 2027.7 Request for text amendment Round 2027-01 Annual battery scrutiny exercise Round 1/2026 EV accumulator/battery industry, result from the split of an existing suspension into two

				- a width of 15 mm or more, but not more than 900 mm, - a length of more than 200 m, but not more than 8 000 m, - an average pore size between 0,02 µm and 0,1 µm, - whether or not coated with surfactant, - whether or not coated on 1 or 2 sides with a ceramic layer of min 1 µm thickness or more, but not more than 5 µm, whether or not coated on 1 or 2 sides with a sticky binder, PVdF type or similar of min 0,5 µm thickness or more, but not more than 5 µm						
ex 8511 90 00	20	8484229/2025	0507	New text proposal 15.9.2026 (HU): Drive end shield for starter motors and alternators of passenger cars and commercial vehicles - produced with high pressure precision die casting technology, - made of aluminium alloy (ADC12 or EN 1706 grade AC-47100 or AC-47100 S or AC-46000 or AC-46000 S or AC-44300 or 44300 S or AC 43400), - whether or not with bearing -- Current text: Drive end shield for starter motors and alternators of passenger cars and commercial vehicles - produced with high pressure precision die casting technology, - made of aluminium alloy (EN 1706 grade AC-47100 or AC-47100 S or AC-46000 or AC-46000 S or AC-44300), whether or not with bearing	S	**Amendment**	UNDER EXAMINATION	HU	Applicant	Round 2027.7 Request for amendment Round 2026.07 Drive end shield for starter motors and alternators of passenger cars and commercial vehicles

ex 8512 20 00	35	2443446/2025	0508	New text proposal 15.9.2026 (PL): Sub-assembly reflectors and components for car rear lights: - containing two or three PCBA with a connection socket and LED, - with central control module (CCE) connected through wired harness, - with a main reflector, a sub-reflector and inner lens scattering the light made of plastic, - with depth of 118 mm or more, but not more than 158 mm, - with width of 122 mm or more, but not more than 490 mm, - with a height of 76 mm or more, but not more than 116 mm, - a weight of 350 g or more, but not more than 578 g, - with lightguide -- Current text: Sub-assembly reflectors and components for car rear lights: - containing two or three PCBA with a connection socket and LED, - with central control module (CCE) connected through wired harness, - with a main reflector, a sub-reflector and inner lens scattering the light made of plastic, - with depth of 119 mm or more, but not more than 146 mm, - with width of 142 mm or more, but not more than 490 mm, - with a height of 93 mm or more, but not more than 100 mm, - a weight of 414 g or more, but not more than 578 g, with lightguide	S	**Amendment**	UNDER EXAMINATION	PL	Applicant	Round 2027.7 request for amendment Round 2026.1 to be used as component of lighting system of passenger vehicles

8536 41 90		3224459/2026	0509	DE 28.04.2026 text proposal (for 1 of the 2 products): Relay with electromechanical switching function, - in a cuboid plastic housing with multiple connection pins for PCB mounting, whether or not equipped with additional flat connectors, - with a coil voltage of 12 V and a load current of 3 A, 5 A or 25 A, - for electromagnetic switching ---------- Rectangular PCB (printed circuit board) relay: - with an electromagnet element or semiconductor element, - mounted directly on the PCB through holes with a control voltage of 12 V (DC)	S	**Amendment**	UNDER EXAMINATION	PL	Applicant	Round 2027.1 to be used in the manufacturing of appliances
ex 8544 20 00	30	1233197/2015 PROLONG 2022 PROLONG 2027	0510	New text proposal 15.9.2026 (HU): Coaxial cable which serves antenna connecting, transmission of radio (AM/FM) signal and whether or not GPS signal, or which serves for transmitting signals from a rear-view camera system; - with two or more connectors, and - with or without 3 or more plastic clips for attachment to the dashboard of a kind used in the manufacture of goods of Chapter 87 -- Current text: Antenna connecting cable for the transmission of radio (AM/FM) signal and whether or not GPS signal, containing: - a coaxial cable, - two or more connectors, and - 3 or more plastic clips for attachment to the dashboard of a kind used in the manufacture of goods of Chapter 87	S	**Amendment**	UNDER EXAMINATION	SK	Applicant	Round 2027.7 Request for amendment Prolongation Exercise 2027-01-01 Prolongation Exercise ROUND 01-2016 After being assembled, the dashboard will be installed to a passenger car

(1) Suspension of duties is subject to end-use customs supervision in accordance with Article 254 of Regulation (EU) No 952/2013.

DISCLAIMER: The duty suspension and quota requests on the following list are currently under discussion. The data available on this list may not represent the final state of the discussions within the relevant Commission Working group. Please note that it cannot be guaranteed that the information available exactly reproduces an officially adopted text. Only European Union legislation published in the Official Journal of the European Union is deemed authentic.