

ANNEX

The Annex is amended as follows:

1. the entries with the following serial numbers are deleted: 0.2425, 0.3140, 0.3966, 0.4030, 0.4140, 0.4305, 0.4609, 0.4733, 0.4893, 0.5018, 0.5187, 0.5788, 0.6629, 0.6654, 0.6689, 0.6781, 0.7489, 0.7972, 0.8111, 0.8112, 0.8140, 0.8311;
2. the following entries replace those entries that have the same serial numbers:

| Serial Number | CN code | TARIC | Description | Rate of autonomous duty | Supplementary Unit | Date foreseen for mandatory review |
| --- | --- | --- | --- | --- | --- | --- |
| ‘0.3227 | 2846 90 30  2846 90 40  2846 90 50  2846 90 60  2846 90 70  2846 90 90 |  | Compounds, inorganic or organic, of rare-earth metals, of yttrium or of scandium or of mixtures of these metals, other than those of subheading 2846 10 00 | 0 % | - | 31.12.2023 |
| 0.7389 | ex 2914 29 00 | 55 | 1-(Cedr-8-en-9-yl)ethanone (CAS RN 32388-55-9) with a purity by weight of more than 90 % | 0 % | - | 31.12.2024 |
| 0.7722 | ex 2919 90 00 | 55 | Reaction products of phosphoryl trichloride and 2-methyloxirane (CAS RN 1244733-77-4) | 0 % | - | 31.12.2024 |
| 0.4058 | ex 3204 20 00 | 10 | Colourant C.I. Fluorescent Brightener 184 (CAS RN 7128-64-5) and preparations based thereon with a colourant C.I. Fluorescent Brightener 184 content of 20 % or more by weight | 0 % | - | 31.12.2026 |
| 0.4922 | ex 3601 00 00 | 20 | Pyrotechnical mixture in cylindrical shape or granulate form, composed of strontium nitrate or copper nitrate or basic copper nitrate in a matrix of nitroguanidine or guanidine nitrate, also containing a binder and additives, used as a component of airbag inflators   (1) | 0 % | - | 31.12.2026 |
| 0.4410 | ex 3903 90 90 | 86 | Mixture containing by weight:   |  |  | | --- | --- | | — | 45 % or more but not more than 65 % of polymers of styrene, | | — | 30 % or more but not more than 45 % of poly(phenylene ether), and | | — | not more than 11 % of additives | | 0 % | - | 31.12.2023 |
| 0.6351 | ex 3907 29 20 | 50 | Poly(*p*-phenylene oxide) in the form of powder with:   |  |  | | --- | --- | | — | a glass-transition temperature of 210 °C or more, | | — | a weight average molecular weight (Mw) of 35 000 or more but not more than 80 000, | | — | an inherent viscosity of 0,2 or more but not more than 0,6 dl/gram | | 0 % | - | 31.12.2024 |
| 0.5506 | ex 3920 51 00 | 30 | Biaxially-oriented film of poly(methyl methacrylate), of a thickness of 50 μm or more but not exceeding 125 μm | 0 % | - | 31.12.2023 |
| 0.8438 | ex 3920 62 19 | 28 | Non-transparent film of poly(ethylene terephthalate) or poly(vinyl difluoride):   |  |  | | --- | --- | | — | each outer layer with a thickness of 7 µm or more but not more than 80 µm, | | — | with a tensile strength of 300 N/cm2 or more (ASTM D-882), | | — | with a total thickness of 200 µm or more but not more than 350 µm, and | | — | with a width of 600 mm or more but not more than 1 600 mm, | | — | covered on one side with a layer of a fluoropolymer, and on the other side with an adhesive and a layer of polyvinylidene difluoride, or coated on both sides with polyvinylidene difluoride or polyvinyl fluoride based on fluorinated polymer composites | | 0 % | - | 31.12.2027 |
| 0.7056 | ex 7019 61 00  ex 7019 63 00 | 70  30 | E-fibre glass fabrics:   |  |  | | --- | --- | | — | having a weight of 20 g/m2 or more, but not more than 214 g/m2, | | — | surface treated with an organosilane coupling agent, | | — | 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 prepregs and copper clad laminates   (1) | 0 % | m² | 31.12.2026 |
| 0.8300 | ex 8408 90 65  ex 8408 90 67  ex 8408 90 81 | 20  20  20 | Compression-ignition internal combustion piston engines:   |  |  | | --- | --- | | — | of the inline type, | | — | with a cylinder capacity of 7 000 cm3 or more but not more than 18 100 cm3, | | — | with a power of 205 kW or more but not more than 597 kW, | | — | with an exhaust after-treatment module, | | — | with external width/height/depth dimensions of not more than 1 310/ | | — | 1 300/1 040 mm or 2 005/1 505/1 300 mm or 2 005/1 505/1 800 mm, |   for use in the manufacture of crushing, screening, separation or compost turning machines   (1) | 0 % | - | 31.12.2026 |
| 0.6627 | ex 8501 10 99 | 75 | Permanently excited DC motor with   |  |  | | --- | --- | | — | a multiple-phase winding, | | — | an external diameter of 24 mm or more but not more than 38 mm, | | — | a rated speed of not more than 12 000 rpm, | | — | a power supply voltage of 8 V or more but not more than 27 V, | | — | with or without a pulley, | | — | with or without a gear wheel | | 0 % | - | 31.12.2025 |
| 0.2838 | ex 8501 10 99 | 79 | DC motor with brushes and an internal rotor with a three-phase winding, whether or not equipped with a worm or a pinion, of a specified temperature range covering at least - 20°C to + 70°C | 0 % | - | 31.12.2023 |
| 0.7789 | ex 8505 19 10 | 20 | Arc segments of permanent magnets of agglomerated ferrite, with:   |  |  | | --- | --- | | — | a length of 16,8 mm or more, but not more than 110,2 mm, | | — | a width of 14,8 mm or more, but not more than 75,2 mm, | | — | a thickness of 4,8 mm or more, but not more than 13,2 mm, |   for use in the manufacture of electromotor rotors   (1) | 0 % | - | 31.12.2024 |
| 0.6703 | ex 8507 60 00 | 33 | Lithium-ion accumulator, with:   |  |  | | --- | --- | | — | a length of 150 mm or more, but not more than 1 310 mm, | | — | a width of 100 mm or more, but not more than 1 000 mm, | | — | a height of 200 mm or more, but not more than 1 500 mm, | | — | a weight of 75 kg or more, but not more than 200 kg, | | — | a nominal capacity not less than 58 Ah and not more than 500 Ah, | | — | a nominal output voltage of 230V AC (line to neutral) or a nominal voltage of 50V (± 10 %) | | 1.3 % | - | 31.12.2023 |
| 0.7796 | ex 8536 49 00 | 60 | Relay in the shape of a cube with:   |  |  | | --- | --- | | — | a coil operating voltage of 12 VDC (Voltage Direct Current) or more, but not more than 24 VDC (Voltage Direct Current), | | — | a contact current carrying capacity of 5A or more, but not more than 15A, | | — | a contact voltage of 80 VAC (Voltage Alternating Current) or more, but not more than 270 VAC (Voltage Alternating Current), | | — | outer dimensions of 19 mm (± 0,4 mm) x 15,2 mm (± 0,4 mm) x 15,5 mm (± 0,4 mm), |   for use in the production of control board of household appliances   (1) | 0 % | - | 31.12.2024 |
| 0.4616 | ex 8536 69 90 | 83 | AC socket with a noise filter, composed of:   |  |  | | --- | --- | | — | AC socket (for power cord connection) of 230 V, | | — | integrated noise filter composed of capacitors and inductors, | | — | cable connector for connecting an AC socket with the PDP (Plasma display panel) power supply unit, |   whether or not equipped with a metal support, which joins the AC socket to the PDP TV set | 0 % | p/st | 31.12.2024 |
| 0.6507 | ex 8537 10 98 | 50 | Electronic control unit BCM (Body Control Module) or IBM (Integrated Body Control Module) or similar:   |  |  | | --- | --- | | — | comprising at least a plastic box with printed circuit board, with operating direct voltage of 9 V or more, but not more than 16 V, | | — | whether or not with metal holder, | | — | able to control, evaluate and manage functions of assisting services in an automobile, at least wiper timing, window heating, interior lighting, seat belt reminder, |   of a kind used in the manufacture of goods of Chapter 87 | 0 % | p/st | 31.12.2024 |
| 0.7409 | ex 8540 91 00 | 20 | Thermionic electron source (emitter point) of lanthanum hexaboride (CAS RN 12008-21-8) or cerium hexaboride (CAS RN 12008-02-5), with electric connectors   |  |  | | --- | --- | | — | with or without a metal housing, | | — | with or without a graphite carbon shield mounted in a mini-Vogel type system, | | — | with or without separate pyrolytic carbon blocks used as heating elements, and | | — | a cathode temperature of less than 1 800 K at a filament current of 1,26 A | | 0 % | - | 31.12.2027 |
| 0.2434 | ex 8548 00 90 | 44 | Parts of TV-apparatus, having micro-processor and video-processor functions, comprising at least a micro-controller and a video-processor, mounted on a leadframe and contained in a plastic housing | 0 % | p/st | 31.12.2023 |
| 0.8279 | ex 8708 40 20 | 80 | Transmission gearbox without torque converter, with:   |  |  | | --- | --- | | — | dual clutch, | | — | 7 or more forward gears, | | — | 1 reverse gear, | | — | a maximum torque of 390 Nm, | | — | whether or not with electric motor integrated, | | — | a height of 400 mm or more but not more than 600 mm, | | — | a width 350 mm or more but not more than 600 mm, and | | — | a weight of 70 kg or more but not more than 110 kg, |   for use in the manufacture of motor vehicles of Heading 8703   (1) | 0 % | p/st | 31.12.2026 |
| 0.7710 | ex 8714 99 50  ex 8714 99 50 | 11  91 | Derailleur gears, consisting of:   |  |  | | --- | --- | | — | rear derailleur and mounting articles, | | — | with or without front derailleur, |   for use in the manufacture of bicycles (including electric bicycles)   (1) | 0 % | p/st | 31.12.2024 |
| 0.7708 | ex 8714 99 90 | 40 | Stem for bicycle handlebars, for use in the manufacture of bicycles (including electric bicycles)   (1) | 0 % | p/st | 31.12.2024 |
| 0.7973 | ex 9002 11 00 | 23 | Lens with:   |  |  | | --- | --- | | — | motorized focus, zoom, aperture, | | — | electronically switchable infrared cut filter, | | — | an adjustable focal length not less than 2,7 mm and not more than 55mm, | | — | a weight of not more than 120 g, | | — | a length of less than 70 mm, | | — | a diameter of not more than 70 mm | | 0 % | - | 31.12.2025 |

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

1. the following entries are inserted according to the numerical order of the CN and TARIC codes in the second and third columns:

| Serial Number | CN code | TARIC | Description | Rate of autonomous duty | Supplementary Unit | Date foreseen for mandatory review |
| --- | --- | --- | --- | --- | --- | --- |
| ‘0.8448 | ex 2835 10 00 | 40 | Calcium phosphinate (CAS RN 7789-79-9) with a purity by weight of 98 % or more | 0 % | - | 31.12.2027 |
| 0.8520 | ex 2840 20 90 | 20 | Barium borate (CAS RN 13701-59-2) with a purity by weight of 99 % or more | 0 % | - | 31.12.2027 |
| 0.8492 | ex 2903 99 80 | 18 | 1-Fluoronaphthalene (CAS RN 321-38-0) with a purity by weight of 99 % or more | 0 % | - | 31.12.2027 |
| 0.8482 | ex 2907 29 00 | 13 | 4,4'-Methylenedi-2,6-xylenol (CAS RN 5384-21-4) with a purity by weight of 98,5 % or more | 0 % | - | 31.12.2027 |
| 0.8495 | ex 2915 90 30 | 20 | Chloromethyl dodecanoate (CAS RN 61413-67-0) with a purity by weight of 97 % or more | 0 % | - | 31.12.2027 |
| 0.8457 | ex 2915 90 70 | 53 | 3-Chloro-2,2-dimethylpropanoyl chloride (CAS RN 4300-97-4) with a purity by weight of 98 % or more | 0 % | - | 31.12.2027 |
| 0.8489 | ex 2916 39 90 | 40 | Ethyl 4-bromo-3-(bromomethyl)benzoate (CAS RN 347852-72-6) with a purity by weight of 97 % or more | 0 % | - | 31.12.2027 |
| 0.8509 | ex 2918 19 98 | 25 | (*S*)-2-Hydroxy-2-phenylacetic acid (CAS RN 17199-29-0) with a purity by weight of 99 % or more | 0 % | - | 31.12.2027 |
| 0.8511 | ex 2920 90 10 | 85 | Diethyl carbonate (CAS RN 105-58-8) with a purity by weight of 99,9 % or more | 3.2 % | - | 31.12.2023 |
| 0.8490 | ex 2920 90 70 | 70 | 4,4,5,5-Tetramethyl-1,3,2-dioxaborolane (CAS RN 25015-63-8) with a purity by weight of 97 % or more, containing not more than 1 % of the stabiliser triethylamine (CAS RN 121-44-8) | 0 % | - | 31.12.2027 |
| 0.8477 | ex 2921 19 99 | 35 | *N*-Ethyl-*N*-isopropylpropan-2-amine 2-(difluoromethoxy)acetate with a purity by weight of 98 % or more | 0 % | - | 31.12.2027 |
| 0.8473 | ex 2922 50 00 | 45 | (*S*)-2-Amino-2-(3-fluoro-5-methoxyphenyl)ethanol hydrochloride (CAS RN 2095692-22-9) with a purity by weight of 98 % or more | 0 % | - | 31.12.2027 |
| 0.8462 | ex 2926 90 70 | 31 | Lambda-cyhalothrin (ISO) (CAS RN 91465-08-6) with a purity by weight of 97 % or more | 0 % | - | 31.12.2027 |
| 0.8474 | ex 2928 00 90 | 53 | Ethyl chloro[(4-methoxyphenyl)hydrazono]acetate (CAS RN 27143-07-3) with a purity by weight of 98 % or more | 0 % | - | 31.12.2027 |
| 0.8451 | ex 2929 10 00 | 65 | Ethyl isocyanate (CAS RN 109-90-0) with a purity by weight of 98 % or more | 0 % | - | 31.12.2027 |
| 0.8510 | ex 2930 90 98 | 36 | Anhydrous potassium *О*-isopentyl-dithiocarbonate (CAS RN 928-70-1) with a purity by weight of 90 % or more | 0 % | - | 31.12.2027 |
| 0.8447 | ex 2930 90 98 | 39 | Thiodiacetic acid (CAS RN 123-93-3) with a purity by weight of 98 % or more | 0 % | - | 31.12.2027 |
| 0.8481 | ex 2930 90 98 | 41 | 2,2'-Diallyl-4,4'-sulphonyldiphenol (CAS RN 41481-66-7) with a purity by weight of 96 % or more | 0 % | - | 31.12.2027 |
| 0.8478 | ex 2932 20 90 | 28 | (*R*)-3-(3,4-difluoro-2-methoxyphenyl)-4,5-dimethyl-5-(trifluoromethyl)furan-2(5*H*)-one (CAS RN 2875066-35-4) with a purity by weight of 98 % or more | 0 % | - | 31.12.2027 |
| 0.8452 | ex 2933 29 90 | 38 | Cyazofamid (ISO) (CAS RN 120116-88-3) with a purity by weight of 94 % or more | 0 % | - | 31.12.2027 |
| 0.8485 | ex 2933 39 99 | 08 | Fluazinam (ISO) (CAS RN 79622-59-6) with a purity by weight of 97 % or more | 0 % | - | 31.12.2027 |
| 0.8456 | ex 2933 59 95 | 32 | 5-Chloro-3-nitropyrazolo[1,5-a]pyrimidine (CAS RN 1363380-51-1) with a purity by weight of 98 % or more | 0 % | - | 31.12.2027 |
| 0.8484 | ex 2933 59 95 | 44 | 1,4,5,6-Tetrahydro-1,2-dimethylpyrimidine (CAS RN 4271-96-9) with a purity by weight of 98 % or more | 0 % | - | 31.12.2027 |
| 0.8488 | ex 2933 59 95 | 46 | Trilaciclib (CAS RN 1374743-00-6) with a purity by weight of 99 % or more | 0 % | - | 31.12.2027 |
| 0.8455 | ex 2933 99 80 | 43 | 4-([1,2,4]Triazolo[1,5-a]pyridin-7-yloxy)-3-methylaniline (CAS RN 937263-71-3) with a purity by weight of 98 % or more | 0 % | - | 31.12.2027 |
| 0.8487 | ex 2934 99 90 | 07 | Cedazuridine (INN) (CAS RN 1141397-80-9) with a purity by weight of 99 % or more | 0 % | - | 31.12.2027 |
| 0.8472 | ex 2934 99 90 | 08 | *(R*)-*tert*-butyl 2-(6-(5-chloro-2-((tetrahydro-2H-pyran-4-yl)amino)pyrimidin-4-yl)-1-oxoisoindolin-2-yl)propanoate (CAS RN 2095665-45-3) with a purity by weight of 98 % or more | 0 % | - | 31.12.2027 |
| 0.8449 | ex 2934 99 90 | 09 | 3-[2-{(2*R*,3*S*)-3-[(1*R*)-1-{[*tert*-butyl(dimethyl)silyl]oxy}ethyl]-4-oxoazetidin-2-yl}propanoyl]-4,4-dimethyl-1,3-oxazolidin-2-one (isomeric mixture of CAS RNs 114341-89-8 and 114418-63-2) with a purity by weight of 99 % or more | 0 % | - | 31.12.2027 |
| 0.8479 | ex 2935 90 90 | 16 | 2-Bromo-*N*-(4,5-dimethyl-1,2-oxazol-3-yl)-*N*-(methoxymethyl) benzene-1-sulfonamide (CAS RN 415697-57-3) with a purity by weight of 97 % or more | 0 % | - | 31.12.2027 |
| 0.8467 | ex 2935 90 90 | 26 | 5-(2-Fluorophenyl)-1-(pyridin-3-ylsulfonyl)-1*H*-pyrrole-3-carbaldehyde (CAS RN 881677-11-8) with a purity by weight of 97 % or more | 0 % | - | 31.12.2027 |
| 0.8471 | ex 3824 99 92 | 73 | *Tri*-C8-10-alkyl amines (CAS RN 68814-95-9) with a purity by weight of 95 % or more | 0 % | - | 31.12.2027 |
| 0.8463 | ex 3824 99 92 | 74 | Reaction mass containing by weight:   |  |  | | --- | --- | | — | 22,4 % or more, but not more than 26,4 % of 3-methylphenyl diphenyl phosphate (CAS RN 69500-28-3); | | — | 17,3 % or more, but not more than 21,3 % of 4-methylphenyl diphenyl phosphate (CAS RN 78-31-9); | | — | 5 % or more, but not more than 9 % of bis(3-methylphenyl) phenyl phosphate (CAS RN 34909-68-7); | | — | 8,9 % or more, but not more than 12,9 % of 3-methylphenyl 4-methylphenyl phenyl phosphate (CAS RN 222165-66-4); | | — | 26,9 % or more, but not more than 30,9 % of  triphenyl phosphate (CAS RN 115-86-6) | | 0 % | - | 31.12.2027 |
| 0.8486 | ex 3824 99 92 | 75 | Mixture, containing by weight:   |  |  | | --- | --- | | — | not more than 75 % 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) | 3.2 % | - | 31.12.2027 |
| 0.8506 | ex 3824 99 92 | 79 | 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) | 3.2 % | - | 31.12.2027 |
| 0.8517 | ex 3824 99 92 | 83 | 1-(Cedr-8-en-9-yl)ethanone (CAS RN 32388-55-9) with a purity by weight of 70 % or more, but not more than 90 % | 0 % | - | 31.12.2024 |
| 0.8499 | ex 3824 99 92 | 86 | Tall oil *N*,*N*-dimethyl fatty amides (CAS RN 68308-74-7) with a purity by weight of 99 % or more | 0 % | - | 31.12.2027 |
| 0.8498 | ex 3824 99 93 | 33 | Preparation containing by weight   |  |  | | --- | --- | | — | 60 % or more but not more than 70 % of calcium *rel*-(1*R*,2*S*)-cyclohexane-1,2-dicarboxylate (CAS RN 491589-22-1), | | — | 30 % or more but not more than 40 % of zinc stearate (CAS RN 557-05-1), | | — | 1 % or more but not more than 5 % of CI Pigment Blue 29 (CAS RN 57455-37-5) and | | — | 1 % or more but not more than 5 % of CI Pigment Violet 15 (CAS RN 12769-96-9) | | 0 % | - | 31.12.2027 |
| 0.8497 | ex 3824 99 93 | 36 | Preparation containing by weight 60 % or more but not more than 70 % of calcium *rel*-(1*R*,2*S*)-cyclohexane-1,2-dicarboxylate (CAS RN 491589-22-1) and 30 % or more but not more than 40 % of zinc stearate (CAS RN 557-05-1) | 0 % | - | 31.12.2027 |
| 0.8514 | ex 3824 99 96 | 43 | 2-(Ethylthio)ethanethiol functionalized silicagel with a purity by weight of 98 % or more | 0 % | - | 31.12.2027 |
| 0.8491 | ex 3907 29 99 | 70 | Poly(oxy-1,4-phenyleneoxy-1,4-phenylenecarbonyl-1,4-phenylene) (CAS RN 29658-26-2) containing by weight not more than 35 % of additives | 0 % | - | 31.12.2027 |
| 0.8504 | ex 4009 31 00  ex 4009 32 00 | 10  20 | Multilayered rubber pipe, reinforced with aramide fabric, whether or not having polyamide connection elements and steel clamps, for use in the manufacture of automotive heat exchangers and/or condenser in automotive air conditioning systems   (1) | 0 % | - | 31.12.2027 |
| 0.8480 | ex 7326 90 98 | 60 | Vane ring of a kind for fastening gas flow control blades:   |  |  | | --- | --- | | — | of iron or steel alloy, | | — | with a heat resistance of 830 °C or more but not more than 1 050 °C, | | — | with an external diameter of not more than 92 mm, | | — | with holes for holding the gas flow control blades, |   for use in the manufacture of turbochargers   (1) | 0 % | - | 31.12.2027 |
| 0.8512 | ex 7326 90 98 | 70 | Disc of a kind for ensuring the gas flow channel width:   |  |  | | --- | --- | | — | of iron or steel alloy, | | — | with a heat resistance of 830 °C or more but not more than 1 050 °C, | | — | with an external diameter of not more than 92,5 mm, | | — | with an internal diameter of not more than 62 mm, |   for use in the manufacture of turbochargers   (1) | 0 % | - | 31.12.2027 |
| 0.8464 | ex 7609 00 00 | 40 | Flame brazed aluminium block for connecting tubes in automotive heat exchangers and/or turbocharged air coolers and/or automatic transmission coolers:   |  |  | | --- | --- | | — | with extruded, bent connection tubes with an outer diameter of 5 mm or more, but not more than 25 mm, | | — | with a weight of 0,02 kg or more, but not more than 0,25 kg, |   for use in the manufacture of cooling system in vehicles of Chapter 87   (1) | 0 % | p/st | 31.12.2027 |
| 0.8503 | ex 7609 00 00 | 50 | Machined aluminium components:   |  |  | | --- | --- | | — | containing by weight 0,55 %, or more but not more than 0,61 % of magnesium, | | — | containing by weight 0,55 %, or more but not more than 0,61 % of silicon, | | — | with a hardening state of T5 or T6, | | — | with a mass of 0,05 kg or more, but not more than 0,2 kg, |   for use in the manufacture of CO2 cooling systems in motor vehicles   (1) | 0 % | p/st | 31.12.2027 |
| 0.8493 | ex 7609 00 00 | 60 | Aluminium connection block:   |  |  | | --- | --- | | — | with a weight of 3 g or more but not more than 400 g, | | — | manufactured from 6061-T6 or 6060-T6 or 6082-T6 aluminium grade, | | — | being an integral part of an air conditioning hose assembly or oil cooling line hose assembly or air brake line hose assembly or water cooling line hose assembly, | | — | with holes (sockets) or splines (pilots) or threads that allow installation in an automotive or other air conditioning system (also understood as installation in the line), | | — | with sockets designed for brazing or fastening, | | — | with at least 1 through-hole with a diameter of 3 mm or more but not more than 25 mm, |   for the manufacture of automotive cooling and air conditioning systems   (1) | 0 % | p/st | 31.12.2027 |
| 0.8466 | ex 8409 91 00 | 33 | Camshaft carrier for a spark-ignition piston internal combustion engine, made of ADC12 aluminium alloy, with:   |  |  | | --- | --- | | — | a weight of 4,0 kg or more but not more than 5,5 kg, | | — | a wall thickness of 2,0 mm or more but not more than 6,0 mm, |   for use in the manufacture of motor vehicle engines   (1) | 0 % | p/st | 31.12.2027 |
| 0.8469 | ex 8409 91 00 | 38 | Crankcase for 4-cylinder spark-ignition piston internal combustion engine, made of ADC12 aluminium alloy, for use in the manufacture of motor vehicle engines   (1) | 0 % | - | 31.12.2027 |
| 0.8483 | ex 8414 90 00 | 15 | Fan assembly made of aluminium and magnesium alloy:   |  |  | | --- | --- | | — | with an outer diameter of 54 mm or more but not more than 130 mm, | | — | with a height of 8 mm or more but not more than 30 mm, | | — | with two discs connected by blades of involute shape, | | — | with or without dowel, and with or without washer, |   for use in the manufacture of electromotors   (1) | 0 % | - | 31.12.2027 |
| 0.8494 | ex 8414 90 00 | 25 | Scroll type compressor housing of an aluminium alloy of a kind with:   |  |  | | --- | --- | | — | a heat resistance of 200 °C or more but not more than 250 °C, | | — | one or more fixing points suitable for mounting an actuator, |   for use in the manufacture of turbochargers   (1) | 0 % | - | 31.12.2027 |
| 0.8465 | ex 8415 90 00 | 15 | Electrically welded manifolds for the condenser in automotive air conditioning systems:   |  |  | | --- | --- | | — | consisting of a tube produced by stamping an aluminium strip and joining the edges by electric arc welding, | | — | containing internal baffles responsible for the proper flow of coolant, | | — | with a length of 190 mm or more, but not more than 460 mm, | | — | with a diameter of 9 mm or more, but not more than 42 mm, | | — | with a weight of 0,01 kg or more, but not more than 0,45 kg, | | — | whether or not having aluminium connection blocks, |   used in the production of air conditioning systems in vehicles of Chapter 87   (1) | 0 % | p/st | 31.12.2027 |
| 0.8458 | ex 8501 53 50 | 50 | Asynchronous traction motor, with:   |  |  | | --- | --- | | — | a continuous power of 140 kW or more but not more than 180 kW, | | — | a liquid cooled system, | | — | a total length of 580 mm or more but not more than 730 mm, | | — | a total width of 550 mm or more but not more than 670 mm, | | — | a total height of 510 mm or more but not more than 630 mm, | | — | with a weight of not more than 390 kg, | | — | with or without reduction gear, | | — | with or without starter generator, | | — | 2 mounting points, |   for use in the manufacture of the electric drive of hybrid buses   (1) | 0 % | - | 31.12.2027 |
| 0.8508 | ex 8505 11 10 | 78 | Two permanent magnets made of a praseodymium-neodymium alloy, in a rectangular steel holder with an outer casing of rubber with outer dimensions:   |  |  | | --- | --- | | — | a length of 200 mm or more but not more than 205 mm, | | — | a width of 58 mm or more but not more than 62 mm, | | — | a height of 25 mm or more but not more than 30 mm, |   with a stud mounted in the middle | 0 % | - | 31.12.2027 |
| 0.8453 | ex 8512 30 90 | 40 | Device for simulating engine sound at reduced speed of a hybrid or electric vehicle:   |  |  | | --- | --- | | — | containing at least printed circuit board and loudspeaker, | | — | in a plastic housing with a holder, |   for use in the manufacture of goods of Chapter 87   (1) | 0 % | - | 31.12.2027 |
| 0.8460 | ex 8537 10 91 | 43 | Electronic suspension control unit with:   |  |  | | --- | --- | | — | a printed circuit board in plastic housing, | | — | LIN and CAN buses, | | — | a programmable memory, | | — | a signal processor, | | — | an operating direct current voltage of 9 V or more but not more than 16 V, | | — | at least one connector, | | — | whether or not with metal mounting bracket, |   for use in the manufacture of goods of Chapter 87   (1) | 0 % | - | 31.12.2027 |
| 0.8461 | ex 8708 50 20 | 18 | Propeller shaft for torque transmission from the gearbox to the rear axle, consisting of:   |  |  | | --- | --- | | — | two cardan rods, | | — | central universal joint, | | — | central bearing with suspension in a plastic cover, | | — | universal joints on both ends of the shaft, | | — | slip, tube and end yokes, | | — | of a length of 1,4 m or more but not more than 2,4 m, |   for use in the production of goods of Chapter 87   (1) | 0 % | - | 31.12.2027 |
| 0.8507 | ex 8714 99 90 | 50 | Rear air shock absorber in form of a pneumatic spring element with oil damper for use in the manufacture of bicycles, including electrical bicycles   (1) | 0 % | - | 31.12.2027 |

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