**Ronda 2024.01**

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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** |
| 2813 10 00 |  | 1918910/2023 | 1501 | Carbon disulphide (CAS RN 75-15-0) colourless clear liquid with a purity by weight of min. 99,99 % (calculated by difference from water free CS2) | **Q/3000tonnes, 01.01-31.12** | **New** | UNDER EXAMINATION | CZ | Applicant | Round 2024-01 used as a solvent to dissolve cellulose contained in the pulp to form a solution called viscose, regenerated into pure and fine cellulosic fibres. |
| 2915 90 70 |  | 2103775/2023 | 1065 | Pelargonic acid (CAS RN 112-05-0) with a purity by weight of 98 % or more | **Q/1200tonnes, 01.01-31.12** | **New** | UNDER EXAMINATION | DE | Applicant | Round 2024/1 used as raw material for production of lubricants |
| ex 2926 10 00 | 10 | 1436514/2018  1489878/2018  910/2006 | 0700 | Acrylonitrile (CAS RN 107-13-1), for use in the manufacture of goods of chapter 55 and heading 6815  (1) | **Q/60000tonnes, 01.01-31.12** | **Amendment** | UNDER EXAMINATION | ES  PT  TR  BE  DE  DE  FR  ES  EU  NL  PT  PT | Applicant  Applicant  Applicant  Co-applicant  Co-applicant  Co-applicant  Co-applicant  Opposed  Opposed  Opposed  Opposed  Opposed | Round 2024-01 - Request for increase for the TR national quota. From 120 000 tonnes to 180 000 tonnes. |
| ex 3912 39 85 | 60 | 6759171/2022 | 0701 | Hypromellose (INN) (CAS RN 9004-65-3), for use in the manufacturing of food supplements or pharmaceuticals  (1) | **Q/2750tonnes, 01.01-31.12** | **Amendment** | UNDER EXAMINATION | NL | Applicant | Round 2024-01 adjustment of the quota volume -> 2750 t for year 2024.//  Round 2023-07:for use in the manufacturing of food, food supplements, beverages or pharmaceuticals |

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| **CN code** | **TARIC** | **Reference Mail** | **Working Number** | **Description** | **Suspensions** | **New or amendment request** | **Measure status** | **Partner Position Country** | **Partner Position** | **Public Comments** |
| 2903 69 19 |  | 1916325/2023 | 1031 | (*E*)-1,4-Dibrombut-2-ene (CAS RN 821-06-7) with a purity by weight of 98 % or more | **S** | **New** | UNDER EXAMINATION | AT | Applicant | Round 2024/1 raw material for the production of a pharmaceutical intermediate |
| 2903 69 19 |  | 1460171/2023 | 1004 | 2,2-Dibromopropane (CAS RN 594-16-1) with a purity by weight of 99 % or more | **S** | **New** | UNDER EXAMINATION | FR | Applicant | Round 2024/1 Used as a raw material which undergoes a chemical transformation step to obtain a pharmaceutical intermediate |
| 2903 99 80 |  | 1916704/2023 | 1035 | 3,5-*Bis*(trifluoromethyl) benzylbromide (CAS RN 32247-96-4) with a purity by weight of 95 % or more | **S** | **New** | UNDER EXAMINATION | AT | Applicant | Round 2024/1 used as raw material for the production of an intermediate |
| 2905 39 95 |  | 1910630/2023 | 1022 | 2,5-Dimethylhexane-2,5-diol (CAS RN 110-03-2) with a purity by weight of 98 % or more | **S** | **New** | UNDER EXAMINATION | DE | Applicant | Round 2024/1 used as a raw material in the manufacture of a hydro-peroxide |
| 2909 49 80 |  | 1806337/2023 | 1009 | 2,2'-*p*-Phenylenedioxydiethanol (CAS RN 104-38-1) of a purity by weight of 99 % or more | **S** | **New** | UNDER EXAMINATION | DE | Applicant | Round 2024/1 used for production of thermoplastic polyurethanes |
| 2912 49 00 |  | 2000051/2023 | 1052 | 4-Hydroxybenzaldehyde (CAS RN 123-08-0) with a purity of 96 % or more | **S** | **New** | UNDER EXAMINATION | DE | Applicant | Round 2024/1 used for the production of an API |
| 2913 00 00 |  | 1916159/2023 | 1030 | 5-Nitrosalicylaldehyde (CAS RN 97-51-8) with a purity by weight of 95 % or more | **S** | **New** | UNDER EXAMINATION | AT | Applicant | Round 2024/1 raw material for the production of an intermediate |
| 2914 79 00 |  | 1918057/2023 | 1041 | 5-Chloropentan-2-one (CAS RN 5891-21-4) with a purity by weight of 95 % or more (GC) | **S** | **New** | UNDER EXAMINATION | HU | Applicant | Round 2024/1 used as raw material for the production of active pharmaceutical ingredients and their intermediates |
| 2914 79 00 |  | 1952451/2023 | 1061 | 2-Chloro-1-(3,4-dihydroxyphenyl)ethanone (CAS RN 99-40-1) with the purity of 99 % by weight or more | **S** | **New** | UNDER EXAMINATION | DE | Applicant | Round 2024/1 used for production of active pharmaceutical ingredients and their intermediates |
| 2915 39 00 |  | 1910419/2023 | 1021 | 4-(2,2-Dichlorocyclopropyl)phenylacetate (CAS RN 144900-34-5) with a purity by weight of 97 % or more | **S** | **New** | UNDER EXAMINATION | ES | Applicant | Round 2024/1 used for the manufacture the active ingredient |
| 2917 19 80 |  | 1806725/2023 | 1012 | Ethyl chloroglyoxylate (CAS RN 4755-77-5) with a purity by weight of 98 % or more | **S** | **New** | UNDER EXAMINATION | IT | Applicant | Round 2024/1 used in the synthesis of intermediates and active pharmaceutical ingredients |
| 2917 19 80 |  | 1915161/2023 | 1027 | Ethyl chloro (oxo) acetate (CAS RN 4755-77-5) with a purity by weight of  98 % or more | **S** | **New** | UNDER EXAMINATION | IT | Applicant | Round 2024/1 used as an intermediate for the manufacturing of active pharmaceutical ingredients |
| 2917 19 80 |  | 1728060/2023 | 1008 | Oxalyl chloride (CAS-RN 79-37-8) with a purity of 99,0 % or more | **S** | **New** | UNDER EXAMINATION | DE | Applicant | Round 2024/1 raw material for the production of the precursor of a fungicidal active ingredient |
| 2917 39 85 |  | 1600911/2023 | 1005 | 3-Nitrophthalic acid (CAS RN 603-11-2) with a purity by weight of 98 % or more | **S** | **New** | UNDER EXAMINATION | IT | Applicant | Round 2024/1 used to produce an intermediate of active pharmaceutical ingredient |
| 2920 90 10 |  | 1460032/2023 | 1000 | Tetraethyl orthocarbonate (CAS RN 78-09-1) with a purity by weight of 92 % or more | **S** | **New** | UNDER EXAMINATION | IT | Applicant | Round 2024/1 - used to produce an intermediate of active pharmaceutical ingredient |
| 2920 90 70 |  | 1910350/2023 | 1020 | Tris(2-propylheptyl) borate (CAS RN 1488321-95-4) with a purity by weight of 90 % or more | **S** | **New** | UNDER EXAMINATION | FR | Applicant | Round 2024/1 used for production of lubricating oil |
| 2921 19 99 |  | 1917984/2023 | 1040 | 2,2,2-Trifluoroethylamine hydrochloride (CAS RN 373-88-6) with a purity by weight of 99 % or more (GC) | **S** | **New** | UNDER EXAMINATION | HU | Applicant | Round 2024/1 used as raw material for the production of active pharmaceutical ingredients and their intermediates |
| 2921 30 99 |  | 1727598/2023 | 1007 | Amantadine hydrochloride (CAS RN 665-66-7) with a purity by weight of 97 % or more | **S** | **New** | UNDER EXAMINATION | DE | Applicant | Round 2024/1 Raw material for the production of emission catalysts |
| 2921 43 00 |  | 1918853/2023 | 1500 | 3-Chloro-*o*-toluidine (CAS RN 87-60-5) with a purity by weight of 95 % or more | **S** | **New** | UNDER EXAMINATION | CZ | Applicant | Round 2024-01 Basic raw material for production of HPP pigment |
| 2921 49 00 |  | 1917370/2023 | 1036 | *N*-methyl-1-(1-napthyl)methanamine (CAS RN 14489-75-9) with a purity by weight of 99 % or more | **S** | **New** | UNDER EXAMINATION | ES | Applicant | Round 2024/1 used for the manufacture of active ingredient |
| 2922 29 00 |  | 1918125/2023 | 1042 | 2-(4-Chlorophenoxy)-5-(trifluoromethyl)aniline (CAS RN 349-20-2) with a purity by weight of 98 % or more | **S** | **New** | UNDER EXAMINATION | CZ | Applicant | Round 2024/1 used as raw material for production of other chemical compounds |
| 2922 50 00 |  | 1917923/2023 | 1039 | *N*-(*tert*-butoxycarbonyl)glycine (CAS RN 4530-20-5) with a purity by weight of 98 % or more (HPLC) | **S** | **New** | UNDER EXAMINATION | HU | Applicant | Round 2024/1 used as raw material for the production of active pharmaceutical ingredients and their intermediates |
| 2924 29 70 |  | 2102452/2023 | 1064 | 2-Methyl-2-propanyl{(2*S*,3*R*)-3-hydroxy-4-[(2-methylpropyl)amino]-1-phenyl-2- butanyl}carbamate with a purity by weight of 97,5 % or more | **S** | **New** | UNDER EXAMINATION | IE | Applicant | Round 2024/1 used for synthesis of chemical intermediate of API |
| 2931 49 90 |  | 1914080/2023 | 1024 | Triethyl phosphonoacetate (CAS RN 867-13-0) with a purity by weight of 98 % or more | **S** | **New** | UNDER EXAMINATION | IT | Applicant | Round 2024/1 used for the production of medicine |
| 2931 90 00 |  | 1916409/2023 | 1032 | 3-(Hydroxymethyl)phenylboronic acid (CAS RN 32247-96-4) with a purity by weight of 95 % or more | **S** | **New** | UNDER EXAMINATION | AT | Applicant | Round 2024/1 used for the production of an intermediate |
| 2932 20 90 |  | 1806484/2023 | 1010 | 6-Cyclohexyl-4-methyl-2H-pyran-2-one (CAS RN 14818-35-0) with a purity of 99 % by weight or more | **S** | **New** | UNDER EXAMINATION | DE | Applicant | Round 2024/1 used for production of active pharmaceutical ingredients and their intermediates |
| 2932 99 00 |  | 1727495/2023 | 1006 | 2-Methoxy-2,3-dihydro-4H-pyrane (CAS RN 4454-05-1) with a purity by weight of 99 % or more | **S** | **New** | UNDER EXAMINATION | DE | Applicant | Round 2024/1 Building block for intermediates |
| 2933 19 90 |  | 1918461/2023 | 2000 | Metazachlor (CAS RN 67129-08-2) with a purity by weight of 99 % or more | **S** | **New** | UNDER EXAMINATION | BE | Applicant | Round 2024/1 used for production of herbicide |
| 2933 19 90 |  | 1918690/2023 | 2003 | Mefenpyr-diethyl (CAS RN 135590-91-9) with a purity by weight of 95 % or more | **S** | **New** | UNDER EXAMINATION | BE | Applicant | Round 2024/1 used for production of herbicide |
| 2933 29 90 |  | 1915736/2023 | 1028 | 1-(1*H*-imidazole-1-carbonyl)-1*H*-imidazole (CAS RN 530-62-1) with a purity by weight of 97 % or more | **S** | **New** | UNDER EXAMINATION | IT | Applicant | Round 2024/1 used as an intermediate for the manufacturing of active pharmaceutical ingredients |
| 2933 29 90 |  | 1917691/2023 | 1037 | 1,1-Carbonyldiimidazole (CAS RN 530-62-1) with a purity by weight of 98 % or more (assay by titrimetry) | **S** | **New** | UNDER EXAMINATION | HU | Applicant | Round 2024/1 raw material for the production of active pharmaceutical ingredients and their intermediates |
| 2933 39 99 |  | 1918742/2023 | 2004 | Methyl 4-aminopicolinate (CAS RN 71469-93-7) with a purity by weight of 98 % or more | **S** | **New** | UNDER EXAMINATION | IT | Applicant | Round 2024/1 used for production of pharmaceutical |
| 2933 39 99 |  | 1806820/2023 | 1013 | 5-Bromo-2-methoxypyridine (CAS RN 13472-85-0) with a purity by weight of 99 % or more | **S** | **New** | UNDER EXAMINATION | IT | Applicant | Round 2024/1 used in the synthesis of pharmaceutical intermediates and active ingredients |
| 2933 39 99 |  | 1722778/2023 | 1002 | 1-Methyl-4-piperidone (CAS RN 1445-73-4) with a purity by weight of 97,5 % or more | **S** | **New** | UNDER EXAMINATION | IT | Applicant | Round 2024/1 used in the synthesis of intermediates and active pharmaceutical ingredients |
| 2933 39 99 |  | 1460125/2023 | 1003 | 2,6-*Bis*-[1-(2-*tert*-butylphenylimino)-ethyl]pyridine (CAS RN 204203-17-8) with a purity by weight of 95 % or more | **S** | **New** | UNDER EXAMINATION | FR | Applicant | Round 2024/1 Used as a raw material which undergoes a chemical transformation step to obtain a pharmaceutical intermediate |
| 2933 39 99 |  | 1951938/2023 | 2005 | *Tert*-butyl (3*S*)-3-hydroxypiperidine-1-carboxylate. (CAS RN 143900-44-1), with a purity by weight of 97,0 % or more | **S** | **New** | UNDER EXAMINATION | IT | Applicant | Round 2024/1 used as an intermediate for the manufacturing of active pharmaceutical ingredients |
| 2933 49 90 |  | 1916601/2023 | 1034 | (2*R*,4*S*)-2-Ethyl-6-(trifluoromethyl)-1,2,3,4-tetrahydroquinolin-4-amine methanesulfonate (CAS RN 952582-02-4) with a purity by weight of 9 5 % or more | **S** | **New** | UNDER EXAMINATION | AT | Applicant | Round 2024/1 used as raw material for the production of an intermediate |
| 2933 59 95 |  | 1953076/2023 | 1502 | *Tert*-butyl 4-(6-aminopyridin-3-yl)piperazine-1-carboxylate (CAS RN 571188-59-5) with a purity by weight of 98 % or more | **S** | **New** | UNDER EXAMINATION | SI | Applicant | Round 2024-01 used to produce pharmaceutical ingredient |
| 2933 59 95 |  | 1953151/2023 | 1503 | 7*H*-Pyrrolo[2,3-d]pyrimidine-6-carboxamide, 2-chloro-7-cyclopentyl-*N,N*-dimethyl (CAS RN 1211443-61-6) with a purity by weight of 97,0 % or more | **S** | **New** | UNDER EXAMINATION | SI | Applicant | Round 2024-01 used to produce pharmaceutical ingredient |
| 2933 59 95 |  | 1916500/2023 | 1033 | *Tert*-butyl 4-[(2-chloropyrimidin-5-yl)oxy]butanoate (CAS RN 945771-55-1) with a purity by weight of 95 % or more | **S** | **New** | UNDER EXAMINATION | AT | Applicant | Round 2024/1 used as raw material for the production of an intermediate |
| 2933 79 00 |  | 1913946/2023 | 1023 | 3,5-Dibromo-1-methyl-2(1*H*)-pyridinone (CAS RN 14529-54-5) with a purity by weight of 97 % or more | **S** | **New** | UNDER EXAMINATION | IT | Applicant | Round 2024/1 used in the synthesis of intermediates and active pharmaceutical ingredients |
| 2933 99 80 |  | 1914664/2023 | 1025 | 3-Cyanoindole (CAS RN 5457-28-3) with a purity by weight of 98 % or more | **S** | **New** | UNDER EXAMINATION | IT | Applicant | Round 2024/1 used for production of a new pharmaceutical |
| 2933 99 80 |  | 2000520/2023 | 1051 | *Tert*-butyl 4-formyl-5-methoxy-7-methyl-1H-indole-1-carboxylate (CAS 1481631-51-9) with a purity by weight of 97 % or more | **S** | **New** | UNDER EXAMINATION | SI | Applicant | Round 2024/1 used to manufacture pharmaceutical ingredient |
| 2933 99 80 |  | 1460078/2023 | 1001 | (*S*)-2,5-Dihydro-pyrrole-1,2-dicarboxylic acid 1-tert-butyl ester 2-methyl ester (CAS RN 74844-93-2) with a purity by weight of 97 % or more | **S** | **New** | UNDER EXAMINATION | FR | Applicant | Round 2024/1 Used as a raw material to obtain a pharmaceutical intermediate |
| 2933 99 80 |  | 1914899/2023 | 1026 | (*S*)-1-Benzyl-3-pyrrolidinol (CAS RN 101385-90-4) with a purity by weight of 98 % or more | **S** | **New** | UNDER EXAMINATION | IT | Applicant | Round 2024/1 used for the production of active ingredient |
| 2934 99 90 |  | 1915935/2023 | 1029 | (*S*)-2-Methyl-1-(6-nitropyridin-3-yl)-4-(oxetan-3-yl)piperazine (CAS RN 1895867-67-0) with a purity by weight of 97 % or more | **S** | **New** | UNDER EXAMINATION | IT | Applicant | Round 2024/1 used in the synthesis of intermediates and active pharmaceutical ingredients |
| 2934 99 90 |  | 1917802/2023 | 1038 | *Cis*-[2-(2,4-Dichlorodiphenyl)-2-(1H-imidazol-1-ylmethyl)-1,3-dioxolan-4yl]methyl-4-methylbenzenesulfonate (CAS RN 134071-44-6) with a purity by weight of 99 % or more | **S** | **New** | UNDER EXAMINATION | ES | Applicant | Round 2024/1 used for the manufacture of active ingredient |
| 2934 99 90 |  | 1918665/2023 | 2002 | Silthiofam (CAS RN 175217-20-6) with a purity by weight of 98 % or more | **S** | **New** | UNDER EXAMINATION | BE | Applicant | Round 2024/1 used for production of fungicide |
| 2935 90 90 |  | 1918262/2023 | 1043 | Mesosulfuron-methyl (CAS RN 208465-21-8) with a purity by weight of 93 % or more | **S** | **New** | UNDER EXAMINATION | BE | Applicant | Round 2024/1 used for production of herbicide |
| 2935 90 90 |  | 1987904/2023 | 1056 | Cyprosulfamide (CAS RN 221667-31-8) with a purity by weight of 95 % or more | **S** | **New** | UNDER EXAMINATION | BE | Applicant | Round 2024/1 used for production of herbicide |
| 2935 90 90 |  | 1918627/2023 | 2001 | Thiencarbazone-methyl (CAS RN 317815-83-1) with a purity by weight of 95 % or more | **S** | **New** | UNDER EXAMINATION | BE | Applicant | Round 2024/1 used for production of herbicide |
| 3204 15 00 |  | 2016796/2023  2016823/2023 | 1015 | Colourant C.I. Vat Blue 1 (CAS RN 482-89-3) and preparations based thereon with a colourant C.I. Vat Blue 1 content of 94 % or more by weight | **S** | **New** | UNDER EXAMINATION | DE  TR | Applicant  Applicant | Round 2024/1 used for dyeing textiles // used as raw material in order to produce reduced liquid indigo dye |
| 3811 21 00 |  | 1999561/2023 | 1053 | Additive containing by weight:   * 90 % or more but not more than 97 % of reaction products of butyl-cyclohex-3-enecarboxylate and sulphur (CAS RN 160305-95-3), * 3 % or more but not more than 10 % of mineral oil,   used in the manufacture of blends of additives for lubricating oils  (1) | **S** | **New** | UNDER EXAMINATION | FR | Applicant | Round 2024/1 used in the manufacture of blends of additives for lubricating oils |
| 3812 39 90 |  | 1806565/2023 | 1011 | UV stabilizer containing a mixture of branched and linear C7 to C9 alkyl esters of   * [3-(2*H*-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxy]-1-phenylpropanoic acid (CAS-RN 127519-17-9) in an amount of 95 % by weight or more and * 2-methoxy-1-methylethyl acetate (CAS-RN 108-65-6) in an amount of not more than 5 % by weight | **S** | **New** | UNDER EXAMINATION | DE | Applicant | Round 2024/1 used for production of solvent-borne and specific waterborne coatings |
| 3905 30 00 |  | 1987344/2023 | 1057 | Viscous preparation, essentially consisting of Poly(vinylalcohol), an organic solvent and water for use as protective coating of wafers during the cutting process | **S** | **New** | UNDER EXAMINATION | DE | Applicant | Round 2024/1 used as protective coating for wafers |
| 3906 90 90 |  | 2016893/2023 | 1050 | Mixture of polymers, containing by weight:   * 77 % or more but not more than 81 % of polyacrylamide (CAS RN 9003-05-8) * 18 % or more but not more than 21 % of polyethylene glycol (CAS RN 25322-68-3) | **S** | **New** | UNDER EXAMINATION | NL | Applicant | Round 2024/1 used for production of polyoxymethylene compositions |
| ex 1518 00 99 | 40 | 2206803/2022 | 0519 | Inedible used cooking oils consisting of mixtures of vegetable oils for use in the production of biodiesel  (1) | **S** | **Amendment** | UNDER EXAMINATION | BG  **EU** | Applicant  **Opposed** | Round 2024-01 objection.  same reasons as the rejected request from last round  intended use of the imported product is for production of biodiesel |
| ex 2918 30 00 | 65 | 1995256/2022 | 0500 | Methyl (3-oxo-2-pentylcyclopentyl)acetate (CAS RN 24851-98-7) with a purity by weight of 99 % or more | **S** | **Amendment** | UNDER EXAMINATION | FR  **ES** | Applicant  **Opposed** | Round 2024-01 - Objection.  Round 2023-07 - late objection. To be discussed in the Round 2024-01.  Round 2023/1 INTENDED USE: PERFUME INTERMEDIARIES |
| ex 2919 90 00 | 15 | 1286811/2018 | 0514 | **IT(06.03.2023) requested amendment**  Reaction mass of 3- [(diphenoxyphosphoryl)oxy]phenyl triphenyl 1,3-phenylene bis(phosphate) and tetraphenyl 1,3-phenylene bis(phosphate) (CAS RN 57583-54-7)    **---**  **Current text:**  Benzene-1,3-diyl tetraphenyl bis(phosphate) (CAS RN 57583-54-7) | **S** | **Amendment** | UNDER EXAMINATION | IT | Applicant | Round 2024-01 - Request for amendment.//  End uses are outdoor and indoor use of fire resistant polymer insulating panels and foams, cables, pipes, sheets and articles |
| ex 2919 90 00 | 55 | 1605648/2019 | 0520 | Reaction products of phosphoryl trichloride and 2-methyloxirane (CAS RN 1244733-77-4) | **S** | **Amendment** | UNDER EXAMINATION | IT  **DE** | Applicant  **Opposed** | Round 2024-01- Objection.//  used in textile back-coating formulations and special coatings, in adhesives and binding agents, insulating materials, extinguishing agents, fillers, construction materials, intermediates, and paints, lacquers, and varnishes. Used for the design and subsequent production of masterbatches. |
| ex 2932 20 90 | 50 | 1565410/2017  PROLONG 2023 | 0501 | **NL(02.03.2023) request for amendment:**  L-Lactide (CAS RN 4511-42-6), D-lactide (CAS RN 13076-17-0), dilactide (CAS RN 95-96-5) or meso-lactide (CAS 13076-19-2), each with a purity by weight of 90 % or more    **---**  **Current product description:**  L-Lactide (CAS RN 4511-42-6) or D-Lactide (CAS RN 13076-17-0) or dilactide (CAS RN 95-96-5) | **S** | **Amendment** | UNDER EXAMINATION | NL | Applicant | Round 2024-01- Request for amendment.//  Prolongation Exercise 2023-01-01  Round 2018-07: deletion of Supplementary unit-t  Round 2018-01  The product Lactide is used as monomer for PLA (Poly Lactic Acid) production, and as monomer for CASE applications. |
| ex 3204 17 00 | 45 | 384794/2013  994086/2011  PROLONG 2019 | 0517P | **NL(14.03.2023) requested amendment:**  Preparation, in the form of granules, containing by weight:   * 60 % or more but not more than 70 % of Colourant C.I. Pigment Yellow 174 (CAS RN 78952-72-4), * 30 % or more, but not more than 40 % disproportionated rosin (CAS RN 8050-09-7) * whether or not containing kaolin     **---**  **Current text:**  Colourant C.I. Pigment Yellow 174 (CAS RN 78952-72-4), highly resinated pigment (approx. 35 % disproportionate resin), with a purity of 98 % by weight or more, in the form of extruded beads with a moisture content of not more than 1 % by weight | **S** | **Amendment** | UNDER EXAMINATION | NL  BE | Applicant  Co-applicant | (renewal/rollover)  Type of product in which it is to be incorporated: offset printing inkt |
| ex 3824 99 92 | 22 | 1957046/2022 | 0515B | **CZ(15.03.2023) request for amendment:**  Solution containing:   * 30 % or more but not more than 40 % by weight of lithium hexafluorophosphate (CAS RN 21324-40-3), and * 60 % or more but not more than 70 % by weight of ethyl methyl carbonate (CAS RN 623-53-0), or dimethyl carbonate (CAS RN 616-38-6)     **---**  **Current text:**  Solution containing:   * 30 % or more but not more than 40 % by weight of lithium hexafluorophosphate (CAS RN 21324-40-3), and * 60 % or more but not more than 70 % by weight of ethyl methyl carbonate (CAS RN 623-53-0) | **S** | **Amendment** | UNDER EXAMINATION | CZ  EU | Applicant  Opposed | Round 2024-01 - Review and request for amendment.//  used to produce a special electrolyte for **batteries for hi tech industries** |
| ex 3907 29 20 | 40 | 921/05  PROLONG 2019 | 0503P | **TR(15.03.2023) - new text proposal:**  Homopolymer of tetrahydrofuran (Poly tetra methylene ether glycol) with an average molecular weight of 900 (Mn) or more but not more than 3 600 (Mn), homopolymers of tetrahydro-3-methylfuran and/or their copolymers    **---**  **Current description:**  Copolymer of tetrahydrofuran and tetrahydro-3-methylfuran with a number average molecular weight (Mn) of 900 or more but not more than 3 600 | **S** | **Amendment** | UNDER EXAMINATION | NL | Applicant | Round 2024-01 - Request for amendment. |
| ex 3920 62 19 | 76 | 1304/2008  238080/2009  PROLONG 2019 | 0504P | **TR(15.03.2023) new proposal:**  Transparent poly(ethylene terephthalate) film:   * having thickness of both sides of 7 nm or more but not more than 80 nm, or 7 µm or more but not more than 80 µm, whether coated with an acrylic-based organic material or not, * with a surface tension of 36 Dyne/cm or more but not more than 39 Dyne/cm, or transparent 3 or 4 layers, second layer is PET, other layers contain fluorine resin, * with a light transmittance more than 80 %, with a haze value of not more than 1,3 %, * with a total thickness of 10 µm or more but not more than 350 µm, * with a width of 800 mm or more but not more than 1 600 mm     **---**  **Current text:**  Transparent poly(ethylene terephthalate) film:   * coated on both sides with layers of organic substances on the basis of acryl of a thickness of 7 nm or more but not more than 80 nm, * with a surface tension of 36 Dyne/cm or more but not more than 39 Dyne/cm, * with a light transmission of more than 93 %, * with a haze value of not more than 1,3 %, * with a total thickness of 10 µm or more but not more than 350 µm, * with a width of 800 mm or more but not more than 1 600 mm | **S** | **Amendment** | UNDER EXAMINATION | PL | Applicant | Round 2024-01- Request for amendment.// |

**Casos relacionados con baterías:**

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| **TARIC** | **Description** |
| 2825200010 | #Lithium hydroxide monohydrate (CAS RN 1310-66-3)# |
| 2826908030 | #Lithium hexafluorophosphate (CAS RN 21324-40-3) with a purity by weight of 99 % or more# |
| 2917198055 | #Maleic acid (CAS RN 110-16-7) with a purity by weight of 99 % or more# |
| 2920901015 | #Ethyl methyl carbonate (CAS RN 623-53-0)# |
| 2920901045 | #Ethylene carbonate (CAS RN 96-49-1) with a purity by weight of 99 % or more# |
| 2920901055 | #Vinylene carbonate (CAS RN 872-36-6) with a purity by weight of 99,9 % or more# |
| 2920901065 | #Vinyl ethylene carbonate (CAS RN 4427-96-7) with a purity by weight of 99 % or more# |
| 2920901085 | #Diethyl carbonate (CAS RN 105-58-8) with a purity by weight of 99,9 % or more# |
| 3801100020 | #Artificial graphite (CAS RN 7782-42-5) powder form, with:### # specific surface area (measured by BET) of 0,8 m 2 /g (± 0,25), # tap density: 0,85 g/cm 3 (± 0,10), # particle size represented by d50 value of 21,0 µm (± 2,0), # specific discharge capacity of 351,0 mAh/g (± 3,0), # initial efficiency of 94,0 % (± 2,0) # |
| 3801100030 | #Artificial graphite in powder form, (CAS RN 7782-42-5) with:### # with or without coating on the surface, # particle size represented by d50 value of 15 μm (± 4), # specific surface area (measured by BET) less than 3,5 m 2 /g, # tap density: 1,3 g/m 3 (± 0,5), # specific Discharge Capacity of 348 mAh/g (± 13), # initial efficiency above 93,0 % # |
| 3824999222 | #Solution containing:### # 30 % or more but not more than 40 % by weight of lithium hexafluorophosphate (CAS RN 21324-40-3), and # 60 % or more but not more than 70 % by weight of ethyl methyl carbonate (CAS RN 623-53-0) # |
| 3824999252 | #Electrolyte containing:### # 5 % or more but not more than 20 % lithium hexafluorophosphate (CAS RN 21324-40-3) or lithium tetrafluoroborate (CAS RN 14283-07-9), # 60 % or more but not more than 90 % of a mixture of ethylene carbonate (CAS RN 96-49-1), dimethyl carbonate (CAS RN 616-38-6) and/or ethyl methyl carbonate (CAS RN 623-53-0), # 0,5 % or more but not more than 20 % 1,3,2-dioxathiolane 2,2-dioxide (CAS RN 1072-53-3), # ###for use in the manufacture of motor vehicle batteries# |
| 3824999293 | #Solution of not more than 15 % by weight of lithium hexafluorophosphate (CAS RN 21324-40-3) in a mixture of ethylene carbonate (CAS RN 96-49-1), dimethyl carbonate (CAS RN 616-38-6) and ethyl methyl carbonate (CAS RN 623-53-0), contains organic carbonate derivatives as additives# |
| 3824999645 | #Lithium nickel cobalt aluminium oxide powder (CAS RN 177997-13-6) with:### # a particle size of less than 10 μm, # a purity by weight of more than 98 % # |
| 3824999668 | #Lithium nickel dioxide (CAS RN 12325-84-7) containing by weight:### # less than 5 % of lithium hydroxide (CAS RN 1310-65-2), # less than 5 % of lithium carbonate (CAS RN 554-13-2), and # less than 15 % of nickel oxide (CAS RN 11099-02-8) # |
| 3917320030 | #Heat shrinkable tube:### # containing by weight 80 % or more polymer, # with an insulation resistance of 90 MΩ or more, # with a dielectric strength of 35 kV / mm or more, # with a wall thickness of 0,04 mm or more, but not more than 0,9 mm, # with a lay-flat width of 18 mm or more, but not more than 156 mm, # ###for use in the manufacture of aluminium electrolytic capacitors# |
| 3919108048 | #Plastic strips of polypropylene,### # self-adhesive, # unilaterally adhesive-coated with an Acrylic Polymer, # in rolls with a width of 20 cm or less, # with a thickness including adhesion layer of 0,03 mm or less, # ###for use in the manufacturing of lithium-ion electric rechargeable batteries# |
| 3920102820 | #A Separator film of polyethylene:### # coated on one side with a layer of aluminium oxide, # containing by weight not more than 70 % of polyethylene, # containing by weight not more than 30 % of aluminum oxide, # with a total thickness of 5 µm or more but not more than 25 µm, # ###for use in the manufacture of lithium-ion batteries# |
| 3921190040 | #Transparent, microporous, acrylic acid grafted polyethylene film, in the form of rolls, with:### # a width of 98 mm or more but not more than170 mm, # a thickness of 15 µm or more but not more than 36 µm, # ###of a kind used for the manufacture of alkaline battery separators# |
| 3921190045 | #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 50 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, # an average pore size between 0,02 μm and 0,1 μm, # laminated or not with a Polypropylene non-woven mat of 50 to 200 µm thickness, # coated or not with surfactant, # coated or not on 1 or 2 sides with a ceramic layer of min 1 µm thickness or more, but not more than 5 µm, # coated or not 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 # |

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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 of the European Parliament and of the Council of 9 October 2013 laying down the Union Customs Code (OJ L 269, 10.10.2013, p. 1) |