

Industry Reports Interactiv

by DSI Data Service & Information GmbH

Inorganic Chemicals

latest trends in the Intra-Extra-EU Trade statistics

Special compilation from Intra-Extra-EU Trade Statistics, Chapter 28 (data source: Statistical Office of the European Union, Luxembourg); statistically evaluated and processed by DSI.

Get the flow of goods on a monthly basis between the EU Members themselves and the EU States and their trading partners worldwide on import, export and the resulting balance per product group.

The report lists all groups of goods and commodities covered in Chapter 28 of the Combined Nomenclature and provides the development of the most current trade flows at a glance.

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Industry Report Interactive - Inorganic Chemicals

Inorganic Chemicals, Organic or Inorganic Compounds of Precious Metals, of Rare-earth Metals, of Radioactive Elements or of Isotopes

Data Sources: Statistical Office of the European Union, Luxembourg

Content may vary as it is regularly adapted to the official Combined Nomenclature in force.

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- 28053030 Europium, Gadolinium, Terbium, Dysprosium, Holmium, Erbium, Thulium, Ytterbium, Lutetium and Yttrium, of a Purity by Weight of $\geq 95\%$ (Excl. Intermixtures and Inter alloys)
 - 28053040 Scandium, of a Purity by Weight of $\geq 95\%$ (Excl. Intermixtures and Inter alloys)
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 - 28054090 Mercury (Excl. in Flasks of a net Content of 34,5 kg Standard Weight, of a fob Value per Flask of \leq Euro 224)
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 - Acid
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 - Polyphosphoric Acids, Whether or not Chemically Defined
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- 2810 Oxides of Boron, Boric Acids
 - 28100010 Diboron Trioxide
 - 28100090 Oxides of Boron and Boric Acids (Excl. Diboron Trioxide)
- 2811 Inorganic Acids and Inorganic Oxygen Compounds of Non-metals (Excl. Hydrogen Chloride Hydrochloric Acid, Chlorosulphuric Acid, Sulphuric Acid, Oleum, Nitric Acid, Sulphonitric Acids, Diphosphorus Pentaoxide, Phosphoric Acid, Polyphosphoric Acids, Oxides of Boron and Boric Acids)
 - 28111100 Hydrogen Fluoride Hydrofluoric Acid
 - 28111200 Hydrogen Cyanide Hydrocyanic Acid
 - 28111910 Hydrogen Bromide Hydrobromic Acid
 - 28111980 Inorganic Acids (Excl. Hydrogen Chloride Hydrochloric Acid, Chlorosulphuric Acid, Sulphuric Acid, Oleum, Nitric Acid, Sulphonitric Acids, Phosphoric Acid, Polyphosphoric Acids, Boric Acids, Hydrogen Fluoride Hydrofluoric Acid, Hydrogen Bromide Hydrobromic Acid and Hydrogen Cyanide Hydrocyanic Acid)
 - 28112100 Carbon Dioxide
 - 28112200 Silicon Dioxide
 - 28112905 Sulphur Dioxide
 - 28112910 Sulphur Trioxide Sulphuric Anhydride, Diarsenic Trioxide
 - 28112930 Nitrogen Oxides
 - 28112990 Inorganic Oxygen Compounds of Non-metals (Excl. Diphosphorus Pentaoxide, Oxides of Boron, Carbon Dioxide, Silicon Dioxide, Sulphur Dioxide, Sulphur Trioxide Sulphuric Anhydride, Diarsenic Trioxide and Nitrogen Oxides)
- 2812 Halides and Halide Oxides of Non-metals
 - 28121100 Carbonyl Dichloride Phosgene
 - 28121200 Phosphorus Oxychloride
 - 28121300 Phosphorus Trichloride
 - 28121400 Phosphorus Pentachloride
 - 28121500 Sulphur Monochloride
 - 28121600 Sulphur Dichloride
 - 28121700 Thionyl Chloride

- 28121910 Chlorides and Chloride Oxides of Phosphorus (Excl. Phosphorus Oxy-, Tri- and Pentachloride)
 - 28121990 Chlorides and Chloride Oxides (Excl. of Phosphorus, Carbonyl Dichloride Phosgene, Sulphur Monochloride, Sulphur Dichloride and Thionyl Chloride)
 - 28129000 Halides and Halide Oxides of Non-metals (Excl. Chlorides and Chloride Oxides)
- 2813 Sulphides of Non-metals, Commercial Phosphorus Trisulphide
 - 28131000 Carbon Disulphide
 - 28139010 Phosphorus Sulphides, Incl. Commercial Phosphorus Trisulphide
 - 28139090 Sulphides of Non-metals (Excl. Phosphorus Sulphides, Incl. Commercial Phosphorus Trisulphides, and Carbon Disulphide)
- 2814 Ammonia, Anhydrous or in Aqueous Solution
 - 28141000 Anhydrous Ammonia
 - 28142000 Ammonia in Aqueous Solution
- 2815 Sodium Hydroxide Caustic Soda, Potassium Hydroxide Caustic Potash, Peroxides of Sodium or Potassium
 - 28151100 Sodium Hydroxide Caustic Soda Solid
 - 28151200 Sodium Hydroxide Caustic Soda in Aqueous Solution Soda lye or Liquid Soda
 - 28152000 Potassium Hydroxide Caustic Potash
 - 28153000 Peroxides of Sodium or Potassium
- 2816 Hydroxide and Peroxide of Magnesium, Oxides, Hydroxides and Peroxides, of Strontium or Barium
 - 28161000 Hydroxide and Peroxide of Magnesium
 - 28164000 Oxides, Hydroxides and Peroxides, of Strontium or Barium
- 2817 Zinc Oxide, Zinc Peroxide
 - 28170000 Zinc Oxide, Zinc Peroxide
- 2818 Artificial Corundum, Whether or not Chemically Defined, Aluminium Oxide, Aluminium Hydroxide
 - 28181011 Artificial Corundum, Whether or not Chemically Defined, With < 50% of the Total Weight Having a Particle Size > 10mm (Excl. With Aluminium Oxide Content < 98,5% by Weight)
 - 28181019 Artificial Corundum, Whether or not Chemically Defined, With >= 50% of the Total Weight Having a Particle Size > 10mm (Excl. With an Aluminium Oxide Content < 98,5% by Weight)
 - 28181091 Artificial Corundum, Whether or not Chemically Defined, With < 50% of the Total Weight Having a Particle Size > 10mm (Excl. With an Aluminium Oxide Content >= 98,5% by Weight High Purity)
 - 28181099 Artificial Corundum, Whether or not Chemically Defined, With >= 50% of the Total Weight Having a Particle Size > 10mm (Excl. With an Aluminium Oxide Content >= 98,5% by Weight High Purity)
 - 28182000 Aluminium Oxide (Excl. Artificial Corundum)
 - 28183000 Aluminium Hydroxide
- 2819 Chromium Oxides and Hydroxides
 - 28191000 Chromium Trioxide
 - 28199010 Chromium Dioxide
 - 28199090 Chromium Oxides and Hydroxides (Excl. Chromium Trioxide and Chromium Dioxide)
- 2820 Manganese Oxides
 - 28201000 Manganese Dioxide
 - 28209010 Manganese Oxide Containing by Weight >= 77% of Manganese
 - 28209090 Manganese Oxides (Excl. Manganese Dioxide and Manganese Oxide Containing by Weight >= 77% of Manganese)
- 2821 Iron Oxides and Hydroxides, Earth Colours Containing >= 70% by Weight of Combined Iron Evaluated as Fe₂O₃
 - 28211000 Iron Oxides and Hydroxides

- 28212000 Earth Colours Containing $\geq 70\%$ by Weight of Combined Iron Evaluated as Fe_2O_3
- 2822 Cobalt Oxides and Hydroxides, Commercial Cobalt Oxides
 - 28220000 Cobalt Oxides and Hydroxides, Commercial Cobalt Oxides
- 2823 Titanium Oxides
 - 28230000 Titanium Oxides
- 2824 Lead Oxides, red Lead and Orange Lead
 - 28241000 Lead Monoxide Litharge, Massicot
 - 28249000 Lead Oxides (Excl. Monoxide Litharge, Massicot)
- 2825 Hydrazine and Hydroxylamine and Their Inorganic Salts, Inorganic Bases, Metal Oxides, Hydroxides and Peroxides, N.e.s.
 - 28251000 Hydrazine and Hydroxylamine and Their Inorganic Salts
 - 28252000 Lithium Oxide and Hydroxide
 - 28253000 Vanadium Oxides and Hydroxides
 - 28254000 Nickel Oxides and Hydroxides
 - 28255000 Copper Oxides and Hydroxides
 - 28256000 Germanium Oxides and Zirconium Dioxide
 - 28257000 Molybdenum Oxides and Hydroxides
 - 28258000 Antimony Oxides
 - 28259011 Calcium Hydroxide of a Purity of $\geq 98\%$ Calculated on the dry Weight, in the Form of Particles of Which not $> 1\%$ by Weight Have a Particle-size > 75 Micrometres and not $> 4\%$ by Weight Have a Particle-size of $< 1,3$ Micrometres
 - 28259019 Calcium Oxide, Hydroxide and Peroxide (Excl. Calcium Hydroxide of a Purity of $\geq 98\%$ Calculated on the dry Weight, in the Form of Particles of Which not $> 1\%$ by Weight Have a Particle-size > 75 Micrometres and not $> 4\%$ by Weight Have a Particle-size of $< 1,3$ Micrometres)
 - 28259020 Beryllium Oxide and Hydroxide
 - 28259040 Tungsten Oxides and Hydroxides
 - 28259060 Cadmium Oxide
 - 28259085 Inorganic Bases and Metal Oxides, Hydroxides and Peroxides, N.e.s.
- 2826 Fluorides, Fluorosilicates, Fluoroaluminates and Other Complex Fluorine Salts (Excl. Inorganic or Organic Compounds of Mercury)
 - 28261200 Fluoride of Aluminium
 - 28261910 Fluorides of Ammonium or of Sodium
 - 28261990 Fluorides (Excl. of Ammonium, Sodium, Aluminium and Mercury)
 - 28263000 Sodium Hexafluoroaluminate Synthetic Cryolite
 - 28269010 Dipotassium Hexafluorozirconate
 - 28269080 Fluorosilicates, Fluoroaluminates and Other Complex Fluorine Salts (Excl. Sodium Hexafluoroaluminate Synthetic Cryolite, Dipotassium Hexafluorozirconate and Inorganic or Organic Compounds of Mercury)
- 2827 Chlorides, Chloride Oxides and Chloride Hydroxides, Bromides and Bromide Oxides, Iodides and Iodide Oxides
 - 28271000 Ammonium Chloride
 - 28272000 Calcium Chloride
 - 28273100 Magnesium Chloride
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 - 28273500 Nickel Chloride
 - 28273910 Tin Chlorides
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 - 28273985 Chlorides (Excl. Ammonium, Calcium, Magnesium, Aluminium, Iron, Cobalt, Nickel, tin and Mercury Chloride)
 - 28274100 Chloride Oxides and Chloride Hydroxides of Copper
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 - 28274990 Chloride Oxides and Chloride Hydroxides (Excl. Copper, Lead and Mercury)

- 28275100 Bromides of Sodium or of Potassium
 - 28275900 Bromides and Bromide Oxides (Excl. of Sodium, Potassium and Mercury)
 - 28276000 Iodides and Iodide Oxides (Excl. Inorganic or Organic Compounds of Mercury)
- 2828 Hypochlorites, Commercial Calcium Hypochlorite, Chlorites, Hypobromites
 - 28281000 Calcium Hypochlorites, Incl. Commercial Calcium Hypochlorite
 - 28289000 Hypochlorites, Chlorites and Hypobromites (Excl. Calcium Hypochlorites)
- 2829 Chlorates and Perchlorates, Bromates and Perbromates, Iodates and Periodates
 - 28291100 Chlorate of Sodium
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 - 28299010 Perchlorates (Excl. Inorganic or Organic Compounds of Mercury)
 - 28299040 Bromates of Potassium or of Sodium
 - 28299080 Bromates and Perbromates (Excl. Potassium Bromate and Sodium Bromate), Iodates and Periodates
- 2830 Sulphides, Polysulphides, Whether or not Chemically Defined
 - 28301000 Sodium Sulphides
 - 28309011 Sulphides of Calcium, of Antimony and of Iron
 - 28309085 Sulphides, Polysulphides, Whether or not Chemically Defined (Excl. Sulphides of Sodium, Calcium, Antimony or of Iron, and Inorganic or Organic Compounds of Mercury)
- 2831 Dithionites and Sulfoxylates
 - 28311000 Dithionite and Sulfoxylate of Sodium
 - 28319000 Dithionites and Sulfoxylates (Excl. Sodium)
- 2832 Sulphites, Thiosulphates
 - 28321000 Sodium Sulphites
 - 28322000 Sulphites (Excl. Sodium)
 - 28323000 Thiosulphates
- 2833 Sulphates, Alums, Peroxosulphates Persulphates
 - 28331100 Disodium Sulphate
 - 28331900 Sodium Sulphates (Excl. Disodium)
 - 28332100 Sulphate of Magnesium
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 - 28332400 Sulphates of Nickel
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 - 28332700 Sulphate of Barium
 - 28332920 Sulphates of Cadmium, of Chromium and of Zinc
 - 28332930 Sulphates of Cobalt and of Titanium
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 - 28333000 Alums
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- 2834 Nitrites, Nitrates
 - 28341000 Nitrites
 - 28342100 Nitrate of Potassium
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 - 28342940 Nitrates of Copper
 - 28342980 Nitrates (Excl. of Potassium, Barium, Beryllium, Cadmium, Cobalt, Nickel, Copper, Lead and Mercury)
- 2835 Phosphinates Hypophosphites, Phosphonates Phosphites and Phosphates, Polyphosphates, Whether or not Chemically Defined
 - 28351000 Phosphinates Hypophosphites and Phosphonates Phosphites
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- 28352500 Calcium Hydrogenorthophosphate Dicalcium Phosphate
 - 28352600 Phosphates of Calcium (Excl. Calcium Hydrogenorthophosphate Dicalcium Phosphate)
 - 28352910 Phosphate of Triammonium
 - 28352930 Phosphate of Trisodium
 - 28352990 Phosphates (Excl. Phosphates of Triammonium, Monosodium, Disodium, Trisodium, of Potassium, of Calcium and of Mercury)
 - 28353100 Sodium Triphosphate Sodium Tripolyphosphate, Whether or not Chemically Defined
 - 28353900 Polyphosphates, Whether or not Chemically Defined (Excl. Sodium Triphosphate Sodium Tripolyphosphate, and Inorganic or Organic Compounds of Mercury Whether or not Chemically Defined)
- 2836 Carbonates, Peroxocarbonates Percarbonates, Commercial Ammonium Carbonate Containing Ammonium Carbamate
 - 28362000 Disodium Carbonate
 - 28363000 Sodium Hydrogencarbonate Sodium Bicarbonate
 - 28364000 Potassium Carbonates
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 - 28369911 Carbonates of Magnesium and of Copper
 - 28369917 Carbonates, Commercial Ammonium Carbonate Containing Ammonium Carbamate (Excl. Disodium Carbonate, Sodium Hydrogencarbonate Sodium Bicarbonate, Potassium Carbonates, Calcium Carbonate, Barium Carbonate, Lithium Carbonates, Strontium Carbonate, Carbonates of Magnesium and of Copper and Inorganic or Organic Compounds of Mercury)
 - 28369990 Peroxocarbonates Percarbonates
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 - 28371100 Sodium Cyanide
 - 28371900 Cyanides and Cyanide Oxides (Excl. Sodium and Mercury)
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 - 28391100 Metasilicates of Sodium, Incl. Commercial Metasilicates
 - 28391900 Silicates of Sodium, Incl. Commercial Silicates (Excl. Sodium Metasilicates)
 - 28399000 Silicates, Incl. Commercial Alkali Metal Silicates (Excl. Sodium Silicates)
- 2840 Borates, Peroxoborates Perborates
 - 28401100 Anhydrous Disodium Tetraborate Refined Borax
 - 28401910 Disodium Tetraborate Pentahydrate
 - 28401990 Disodium Tetraborate Refined Borax (Excl. Anhydrous and Disodium Tetraborate Pentahydrate)
 - 28402010 Borates of Sodium, Anhydrous (Excl. Disodium Tetraborate Refined Borax)
 - 28402090 Borates (Excl. of Sodium, Anhydrous, and Disodium Tetraborate Refined Borax)
 - 28403000 Peroxoborates Perborates
- 2841 Salts of Oxometallic or Peroxometallic Acids
 - 28413000 Sodium Dichromate
 - 28415000 Chromates and Dichromates, Peroxochromates (Excl. Sodium Dichromate and Inorganic or Organic Compounds of Mercury)
 - 28416100 Potassium Permanganate

- 28416900 Manganites, Manganates and Permanganates (Excl. Potassium Permanganate)
 - 28417000 Molybdates
 - 28418000 Tungstates Wolframates
 - 28419030 Zincates and Vanadates
 - 28419085 Salts of Oxometallic or Peroxometallic Acids (Excl. Chromates, Dichromates, Peroxochromates, Manganites, Manganates, Permanganates, Molybdates, Tungstates Wolframates, Zincates and Vanadates)
- 2842 Salts of Inorganic Acids or Peroxoacids, Incl. Aluminosilicates Whether or not Chemically Defined (Excl. of Oxometallic or Peroxometallic Acids and Azides, and Inorganic or Organic Compounds of Mercury)
 - 28421000 Double or Complex Silicates of Inorganic Acids or Peroxoacids, Incl. Aluminosilicates Whether or not Chemically Defined (Excl. Inorganic or Organic Compounds of Mercury Whether or not Chemically Defined)
 - 28429010 Salts, Double Salts or Complex Salts of Selenium or Tellurium Acids
 - 28429080 Salts of Inorganic Acids or Peroxoacids (Excl. of Oxometallic or Peroxometallic Acids, Double or Complex Silicates [incl. Aluminosilicates Whether or not Chemically Defined], Salts, Double Salts or Complex Salts of Selenium or Tellurium Acids, Azides and Inorganic or Organic Compounds of Mercury)
- 2843 Colloidal Precious Metals, Inorganic or Organic Compounds of Precious Metals, Whether or not Chemically Defined, Amalgams of Precious Metals
 - 28431010 Colloidal Silver
 - 28431090 Colloidal Precious Metals (Excl. Silver)
 - 28432100 Silver Nitrate
 - 28432900 Silver Compounds, Inorganic or Organic, Whether or not Chemically Defined (Excl. of Mercury and Silver Nitrate)
 - 28433000 Gold Compounds, Inorganic or Organic, Whether or not Chemically Defined
 - 28439010 Amalgams of Precious Metals
 - 28439090 Inorganic or Organic Compounds of Precious Metals, Whether or not Chemically Defined (Excl. Silver and Gold)
- 2844 Radioactive Chemical Elements and Radioactive Isotopes, Incl. Their Fissile or Fertile Chemical Elements and Isotopes, and Their Compounds, Mixtures and Residues Containing These Products
 - Natural Uranium or Natural Uranium Compound 'euratom'
 - 28441010 Natural Uranium, Crude, Waste and Scrap, of Natural Uranium [euratom]
 - 28441030 Natural Uranium, Worked [euratom]
 - 28441050 Alloys, Dispersions Incl. Cermets, Ceramic Products and Mixtures Containing Natural Uranium With Iron or Compounds of Natural Uranium With Iron Ferro-uranium
 - 28441090 Compounds of Natural Uranium, Alloys, Dispersions Incl. Cermets, Ceramic Products and Mixtures Containing Natural Uranium or Compounds of Natural Uranium [euratom] (Excl. Ferro-uranium)
 - 28442025 Alloys, Dispersions Incl. Cermets, Ceramic Products and Mixtures Containing Uranium With Iron Enriched in u 235 Ferro-uranium
 - 28442035 Uranium Enriched in u 235 and its Compounds, Alloys, Dispersions Incl. Cermets, Ceramic Products and Mixtures Containing Uranium Enriched in u 235 [euratom] (Excl. Ferro-uranium)
 - 28442051 Mixtures of Uranium and Plutonium With Iron Ferro-uranium
 - 28442059 Mixtures of Uranium and Plutonium [euratom] (Excl. Ferro-uranium)
 - 28442099 Plutonium and its Compounds, Alloys, Dispersions Incl. Cermets, Ceramic Products and Mixtures Containing Plutonium or Compounds of This Product (Excl. Mixtures of Uranium and Plutonium)

- 28443011 Cermets Containing Uranium Depleted in u 235 or Compounds of This Product
 - 28443019 Uranium Depleted in u 235, Alloys, Dispersions, Ceramic Products and Mixtures, Containing Uranium Depleted in u 235 or Compounds of This Product (Excl. Cermets)
 - 28443051 Cermets Containing Thorium or Compounds of This Product
 - 28443055 Thorium, Crude, Waste and Scrap, of Thorium [euratom]
 - 28443061 Bars, Rods, Angles, Shapes and Sections, Sheets and Strips, of Thorium [euratom]
 - 28443069 Thorium, Worked, Alloys, Dispersions, Ceramic Products and Mixtures Containing Thorium or Compounds of This Product [euratom] (Excl. Cermets and Bars, Rods, Angles, Shapes and Sections, Sheets and Strips)
 - 28443091 Compounds of Thorium or of Uranium Depleted in u 235, Whether or not Intermixed [euratom] (Excl. Thorium Salts)
 - 28443099 Thorium Salts
 - 28444010 Uranium Derived From u 233 and its Compounds, Alloys, Dispersions Incl. Cermets, Ceramic Products and Mixtures Containing Uranium Derived From u 233 or Compounds of These Products
 - 28444020 Artificial Radioactive Isotopes [euratom]
 - 28444030 Compounds of Artificial Radioactive Isotopes [euratom]
 - 28444080 Radioactive Elements, Isotopes and Compounds (Excl. Subheading 2844.10, 2844.20, 2844.30 and 2844.40.10 to 2844.40.30), Alloys, Dispersions Incl. Cermets, Ceramic Products and Mixtures Containing These Elements, Isotopes or Compounds, Radioactive Residues (Excl. of Uranium Derived From u 233)
 - 28445000 Spent Irradiated Fuel Elements Cartridges of Nuclear Reactors [euratom]
- 2845 Non-radioactive Isotopes, Inorganic or Organic Compounds of Such Isotopes, Whether or not Chemically Defined
 - 28451000 Heavy Water Deuterium Oxide [euratom]
 - 28459010 Deuterium and Other Compounds of Deuterium, Hydrogen and Compounds Thereof, Enriched in Deuterium, Mixtures and Solutions Containing These Products [euratom] (Excl. Heavy Water Deuterium Oxide)
 - 28459090 Isotopes and Inorganic or Organic Compounds of Such Isotopes, Whether or not Chemically Defined (Excl. Deuterium, Heavy Water Deuterium Oxide and Other Compounds of Deuterium, Hydrogen and Compounds Thereof, Enriched in Deuterium, and Mixtures and Solutions Containing These Products)
- 2846 Compounds, Inorganic or Organic, of Rare-earth Metals, of Yttrium or of Scandium or of Mixtures of These Metals
 - 28461000 Cerium Compounds
 - 28469010 Compounds of Lanthanum, Praseodymium, Neodymium or Samarium, Inorganic or Organic
 - 28469020 Compounds of Europium, Gadolinium, Terbium, Dysprosium, Holmium, Erbium, Thulium, Ytterbium, Lutetium or Yttrium, Inorganic or Organic
 - 28469030 Scandium Compounds, Inorganic or Organic
 - 28469090 Compounds of Mixtures of Rare-earth Metals, Yttrium and Scandium, Inorganic or Organic
- 2847 Hydrogen Peroxide, Whether or not Solidified With Urea
 - 28470000 Hydrogen Peroxide, Whether or not Solidified With Urea
- 2848 Phosphides, Whether or not Chemically Defined (Excl. Ferrophosphorus)
- 2849 Carbides, Whether or not Chemically Defined
 - 28491000 Carbides of Calcium, Whether or not Chemically Defined
 - 28492000 Carbides of Silicon, Whether or not Chemically Defined
 - 28499010 Carbides of Boron, Whether or not Chemically Defined
 - 28499030 Carbides of Tungsten, Whether or not Chemically Defined

- 28499050 Carbides of Aluminium, of Chromium, of Molybdenum, of Vanadium, of Tantalum, and of Titanium, Whether or not Chemically Defined
 - 28499090 Carbides, Whether or not Chemically Defined (Excl. of Calcium, Silicon, Boron, Tungsten, Aluminium, Chromium, Molybdenum, Vanadium, Tantalum, Titanium, and Inorganic or Organic Compounds of Mercury Whether or not Chemically Defined)
- 2850 Hydrides, Nitrides, Azides, Silicides and Borides, Whether or not Chemically Defined (Excl. Compounds Which are Also Carbides of Heading 2849)
 - 28500020 Hydrides and Nitrides, Whether or not Chemically Defined (Excl. Compounds Which are Also Carbides of Heading 2849, and Inorganic or Organic Compounds of Mercury)
 - 28500060 Azides, Silicides, Whether or not Chemically Defined (Excl. Compounds Which are Also Carbides of Heading 2849, and Inorganic or Organic Compounds of Mercury)
 - 28500090 Borides, Whether or not Chemically Defined (Excl. Compounds Which are Also Carbides of Heading 2849, and Inorganic or Organic Compounds of Mercury)
- 2851 Inorganic Compounds, Incl. Distilled or Conductivity Water and Water of Similar Purity, N.e.s., Liquid Air, Whether or not Rare Gases Have Been Removed, Compressed Air, Amalgams (Other Than Amalgams of Precious Metals)
- 2852 Compounds, Inorganic or Organic, of Mercury, Whether or not Chemically Defined (Excl. Amalgams)
 - 28521000 Compounds, Inorganic or Organic, of Mercury, Chemically Defined (Excl. Amalgams)
 - 28529000 Compounds, Inorganic or Organic, of Mercury, not Chemically Defined (Excl. Amalgams)
- 2853 Inorganic and Organic Compounds, Incl. Distilled or Conductivity Water and Water of Similar Purity, N.e.s., Liquid Air, Whether or not Rare Gases Have Been Removed, Compressed Air, Amalgams (Other Than Amalgams of Precious Metals)
 - 28531000 Cyanogen Chloride Chlorcyan
 - 28539010 Distilled and Conductivity Water and Water of Similar Purity
 - 28539030 Liquid Air, Whether or not Rare Gases Have Been Removed, Compressed Air
 - 28539090 Inorganic Compounds, N.e.s., Amalgams (Excl. of Precious Metals)
