

Classification of critical minerals (HS 2002)

Code	Label
TOTCM	Critical minerals
CRIT	Critical minerals required for energy transition
M1	Aluminium
760110	Aluminium, not alloyed, unwrought
760120	Unwrought aluminium alloys
760200	Waste and scrap, of aluminium (excl. slags, scale and the like from iron and steel production, containing recoverable aluminium in the form of silicates, ingots or other similar unwrought shapes, of remelted waste and scrap, of aluminium, ashes and res...
760310	Powders of aluminium, of non-lamellar structure (excl. pellets of aluminium)
760320	Powders of aluminium, of lamellar structure, and flakes of aluminium (excl. pellets of aluminium, and spangles)
760410	Bars, rods and profiles, of non-alloy aluminium, n.e.s.
760421	Hollow profiles of aluminium alloys, n.e.s.
760429	Bars, rods and solid profiles, of aluminium alloys, n.e.s.
760511	Wire of non-alloy aluminium, with a maximum cross-sectional dimension of > 7 mm (excl. stranded wire, cables, plaited bands and the like and other articles of heading 7614, and electrically insulated wires)
760519	Wire of non-alloy aluminium, with a maximum cross-sectional dimension of <= 7 mm (other than stranded wires, cables, ropes and other articles of heading 7614, electrically insulated wires, strings for musical instruments)
760521	Wire of aluminium alloys, with a maximum cross-sectional dimension of > 7 mm (excl. stranded wire, cables, plaited bands and the like and other articles of heading 7614, and electrically insulated wires)
760529	Wire, of aluminium alloys, having a maximum cross-sectional dimension of <= 7 mm (other than stranded wires, cables, ropes and other articles of heading 7614, electrically insulated wires, strings for musical instruments)
760611	Plates, sheets and strip, of non-alloy aluminium, of a thickness of > 0,2 mm, rectangular "incl. square" (excl. expanded plates, sheets and strip)
760612	Plates, sheets and strip, of non-alloy aluminium, of a thickness of > 0,2 mm, rectangular "incl. square" (excl. expanded plates, sheets and strip)
760691	Plates, sheets and strip, of non-alloy aluminium, of a thickness of > 0,2 mm (other than rectangular "incl. square")
760692	Plates, sheets and strip, of aluminium alloys, of a thickness of > 0,2 mm (other than rectangular "incl. square")

Classification of critical minerals (HS 2002)

/Critical minerals/Critical minerals required for energy transition/Aluminium (continued)

Code	Label
760711	Aluminium foil, not backed, rolled but not further worked, of a thickness of $\leq 0,2$ mm (excl. stamping foils of heading 3212, and foil made-up as christmas tree decorating material)
760719	Aluminium foil, not backed, rolled and further worked, of a thickness of ≤ 2 mm (excl. stamping foils of heading 3212, and foil made-up as christmas tree decorating material)
760720	Aluminium foil, backed, of a thickness "excl. any backing" of $\leq 0,2$ mm (excl. stamping foils of heading 3212, and foil made-up as christmas tree decorating material)
M2	Antimony
261710	Antimony ores and concentrates
282580	Antimony oxides
811010	Unwrought antimony; antimony powders
811020	Antimony waste and scrap (excl. ash and residues containing antimony)
811090	Articles of antimony, n.e.s.
M3	Arsenic
280480	Arsenic
M5	Bauxite
260600	Aluminium ores and concentrates
281810	Corundum, artificial, whether or not chemically defined
281820	Aluminium oxide (excl. artificial corundum)
281830	Aluminium hydroxide
282612	Fluoride of aluminium
282732	Aluminium chloride
M8	Bismuth
810600	Bismuth and articles thereof, n.e.s.; bismut waste and scrap (excl. ash and residues containing bismuth)
M9	Boron
252810	Sodium borates, natural, and concentrates thereof, whether or not calcined (excl. sodium borates separated from natural brine)
252890	Borates, natural, and concentrates thereof, whether or not calcined, and natural boric acids containing $\leq 85\%$ of H_3BO_3 calculated on the dry weight (excl. sodium borates and concentrates thereof and borates separated from natural brine)
280450	Boron; tellurium
281000	Oxides of boron; boric acids

Classification of critical minerals (HS 2002)

/Critical minerals/Critical minerals required for energy transition/Boron (continued)

Code	Label
284011	Anhydrous disodium tetraborate "refined borax"
284019	Disodium tetraborate "refined borax" (excl. anhydrous)
284020	Borates (excl. disodium tetraborate "refined borax")
284030	Peroxoborates "perborates"
M10	Cadmium
810720	Unwrought cadmium; cadmium powders
810730	Cadmium waste and scrap (excl. ashes and residues containing cadmium)
810790	Articles of cadmium, n.e.s.
M11	Cerium
284610	Cerium compounds
M12	Chromium
261000	Chromium ores and concentrates
281910	Chromium trioxide
281990	Chromium oxides and hydroxides (excl. chromium trioxide)
320620	Pigments and preparations of a kind used for colouring any material or used as ingredients in the manufacture of colouring preparations based on chromium compounds (excl. preparations of headings 3207, 3208, 3209, 3210, 3212, 3213 and 3215)
811221	Unwrought chromium; chromium powders
811222	Chromium waste and scrap (excl. ash and residues containing chromium and chromium alloys containing > 10% by weight of nickel)
811229	Articles of chromium, n.e.s.
M13	Cobalt
260500	Cobalt ores and concentrates
282200	Cobalt oxides and hydroxides; commercial cobalt oxides
810520	Cobalt mattes and other intermediate products of cobalt metallurgy; unwrought cobalt; cobalt powders
810530	Cobalt waste and scrap (excl. ash and residues containing cobalt)
810590	Articles of cobalt, n.e.s.
M14	Copper
260300	Copper ores and concentrates
262030	Ash and residues containing mainly copper
282550	Copper oxides and hydroxides

Classification of critical minerals (HS 2002)

/Critical minerals/Critical minerals required for energy transition/Copper (continued)

Code	Label
282741	Chloride oxides and chloride hydroxides of copper
740110	Copper mattes
740120	Cement copper "precipitated copper"
740200	Copper, unrefined; copper anodes for electrolytic refining
740311	Copper, refined, in the form of cathodes and sections of cathodes
740312	Copper, refined, in the form of wire-bars
740313	Copper, refined, in the form of billets
740319	Copper, refined, unwrought (excl. copper in the form of billets, wire-bars, cathodes and sections of cathodes)
740321	Copper-zinc base alloys "brass" unwrought
740322	Copper-tin base alloys "bronze" unwrought
740329	Copper alloys unwrought (excl. copper-zinc base alloys "brass", copper-zinc base alloys "bronze", copper-nickel base alloys "cupro-nickel", copper-nickel-zinc base alloys "nickel silver", and copper alloys of heading 7405)
740400	Waste and scrap, of copper (excl. ingots or other similar unwrought shapes, of remelted copper waste and scrap, ashes and residues containing copper, and waste and scrap of primary cells, primary batteries and electric accumulators)
740500	Master alloys of copper (excl. phosphorus-copper compounds "copper phosphide" containing by weight > 15% phosphorus)
740610	Copper powders, of non-lamellar structure (excl. grains of copper)
740620	Copper powders, of lamellar structure, and flakes of copper (excl. grains of copper and spangles of heading 8308)
740710	Bars, rods and profiles, of refined copper, n.e.s.
740721	Bars, rods and profiles, of copper-zinc base alloys "brass", n.e.s.
740729	Bars, rods and profiles of copper alloys, n.e.s. (excl. such articles of copper-zinc base alloys "brass", copper-nickel base alloys "cupro-nickel" or copper-nickel-zinc base alloys "nickel silver")
740811	Wire of refined copper, with a maximum cross-sectional dimension of > 6 mm
740819	Wire of refined copper, with a maximum cross-sectional dimension of ≤ 6 mm
740821	Wire of copper-zinc base alloys "brass"
740822	Wire of copper-nickel alloys "cupro-nickel" or copper-nickel-zinc alloys "nickel silver"
740829	Wire of copper alloys (other than copper-zinc alloys [brass], copper-nickel alloys [cupro-nickel] or copper-nickel-zinc alloys [nickel silver])

Classification of critical minerals (HS 2002)

/Critical minerals/Critical minerals required for energy transition/Copper (continued)

Code	Label
740911	Plates, sheets and strip, of refined copper, in coils, of a thickness of > 0,15 mm (excl. expanded sheet and strip and electrically insulated strip)
740919	Plates, sheets and strip, of refined copper, not in coils, of a thickness of > 0,15 mm (excl. expanded sheet and strip and electrically insulated strip)
740921	Plates, sheets and strip, of copper-zinc base alloys "brass", of a thickness of > 0,15 mm, in coils (excl. expanded sheet and strip and electrically insulated strip)
740929	Plates, sheets and strip, of copper-zinc base alloys "bronze", of a thickness of > 0,15 mm, not in coils (excl. expanded sheet and strip and electrically insulated strip)
740931	Plates, sheets and strip, of copper-zinc base alloys "bronze", of a thickness of > 0,15 mm, in coils (excl. expanded sheet and strip and electrically insulated strip)
740939	Plates, sheets and strip, of copper-zinc base alloys "bronze", of a thickness of > 0,15 mm, not in coils (excl. expanded sheet and strip and electrically insulated strip)
740940	Plates, sheets and strip, of copper-nickel base alloys "cupro-nickel" or copper-nickel-zinc base alloys "nickel silver", of a thickness of > 0,15 mm, not in coils (excl. expanded sheet and strip and electrically insulated strip)
740990	Plates, sheets and strip, of copper alloys, of a thickness of > 0,15 mm (excl. copper-zinc base alloys "brass", copper-zinc base alloys "bronze", copper-nickel base alloys "cupro-nickel", copper-nickel-zinc base alloys "nickel silver", and expanded she...)
741011	Refined copper foil, not backed, of a thickness of <= 0,15 mm (excl. stamping foils of heading 3212, metal yarns and metallized yarns and foil made-up as christmas tree decorating material)
741012	Copper alloy foil, not backed, of a thickness of <= 0,15 mm (excl. stamping foils of heading 3212, metal yarns and metallized yarns and foil made-up as christmas tree decorating material)
741021	Refined copper foil, backed, of a thickness "excl. any backing" of <= 0,15 mm (excl. stamping foils of heading 3212, metal yarns and metallized yarns and foil made-up as christmas tree decorating material)
741022	Copper alloy foil, backed, of a thickness "excl. any backing" of <= 0,15 mm (excl. stamping foils of heading 3212, metal yarns and metallized yarns and foil made-up as christmas tree decorating material)
741110	Tubes and pipes of refined copper
741121	Tubes and pipes of copper-zinc base alloys "brass"
741122	Tubes and pipes of copper-nickel base alloys "cupro-nickel" or copper-nickel-zinc base alloys "nickel silver"
741129	Tubes and pipes of copper alloys (excl. copper-zinc base alloys "brass", copper-nickel base alloys "cupro-nickel" and copper-nickel-zinc base alloys "nickel silver")
741210	Refined copper tube or pipe fittings "e.g., couplings, elbows, sleeves"
741220	Copper alloy tube or pipe fittings "e.g., couplings, elbows, sleeves"

Classification of critical minerals (HS 2002)

/Critical minerals/Critical minerals required for energy transition (continued)

Code	Label
M19	Fluorspar
252921	Fluorspar containing by weight $\leq$ 97% calcium fluoride
252922	Fluorspar containing by weight $>$ 97% calcium fluoride
M20	Gallium, Germanium, Indium, Niobium, Tantalum, and Vanadium
261590	Niobium, tantalum or vanadium ores and concentrates
282530	Vanadium oxides and hydroxides
810320	Unwrought tantalum, incl. bars and rods of tantalum obtained simply by sintering; tantalum powders
810330	Tantalum waste and scrap (excl. ash and residues containing tantalum)
810390	Articles of tantalum, n.e.s.
811292	Unwrought hafnium "celtium", niobium "columbium", rhenium, gallium and indium; powders and waste and scrap of these metals (excl. ash and residues containing these metals)
811299	Articles of hafnium "celtium", niobium "columbium", rhenium, gallium and indium, n.e.s.
M24	Graphite
250410	Natural graphite in powder or in flakes
250490	Natural graphite (excl. in powder or in flakes)
380110	Artificial graphite (excl. retort graphite, retort carbon and goods of artificial graphite, incl. refractory materials based on artificial graphite)
380120	Colloidal or semi-colloidal graphite
380190	Preparations based on graphite or other carbon in the form of pastes, blocks, plates or other semi-manufactures (excl. carbonaceous pastes for electrodes and similar pastes for furnace linings)
M32	Lithium
282520	Lithium oxide and hydroxide
283691	Lithium carbonates
M33	Magnesium
251910	Natural magnesium carbonate "magnesite"
251990	Fused magnesia; dead-burned "sintered" magnesia, whether or not containing small quantities of other oxides added before sintering; other magnesium oxide (excl. natural magnesium carbonate "magnesite")
253020	Kieserite and epsomite "natural magnesium sulphates"
281610	Hydroxide and peroxide of magnesium

Classification of critical minerals (HS 2002)

/Critical minerals/Critical minerals required for energy transition/Magnesium (continued)

Code	Label
282731	Magnesium chloride
810411	Unwrought magnesium, containing $\geq 99,8\%$ by weight of magnesium
810419	Unwrought magnesium, containing $< 99,8\%$ by weight of magnesium
810420	Magnesium waste and scrap (excl. ash and residues containing magnesium, and raspings, turnings and granules graded according to size)
810430	Magnesium raspings, turnings and granules, graded according to size; magnesium powders
810490	Articles of magnesium, n.e.s.
M34	Manganese
260200	Manganese ores and concentrates, incl. ferruginous manganese ores and concentrates, with a manganese content of $\geq 20\%$, calculated on the dry weight "ECSC"
282010	Manganese dioxide
282090	Manganese oxides (excl. manganese dioxide)
811100	Manganese and articles thereof, n.e.s.; manganese waste and scrap (excl. ash and residues containing manganese)
M37	Molybdenum
261310	Roasted molybdenum ores and concentrates
261390	Molybdenum ores and concentrates (excl. roasted)
282570	Molybdenum oxides and hydroxides
284170	Molybdates
810210	Molybdenum powders
810294	Unwrought molybdenum, incl. bars and rods obtained simply by sintering
810295	Molybdenum bars and rods (other than those obtained simply by sintering), profiles, plates, sheets, strip and foil, n.e.s.
810296	Molybdenum wire
810297	Molybdenum waste and scrap (excl. ash and residues containing molybdenum)
810299	Articles of molybdenum, n.e.s.
M38	Nickel
260400	Nickel ores and concentrates
282540	Nickel oxides and hydroxides
282735	Nickel chloride
750110	Nickel mattes
750120	Nickel oxide sinters and other intermediate products of nickel metallurgy (excl. nickel mattes)

Classification of critical minerals (HS 2002)

/Critical minerals/Critical minerals required for energy transition/Nickel (continued)

Code	Label
750210	Nickel, not alloyed, unwrought
750220	Unwrought nickel alloys
750300	Waste and scrap, of nickel (excl. ingots or other similar unwrought shapes, of remelted nickel waste and scrap, ashes and residues containing nickel and waste and scrap of primary cells, primary batteries and electric accumulators)
750400	Powders and flakes, of nickel (excl. nickel oxide sinters)
750511	Bars, rods, profiles and wire, of non-alloy nickel, n.e.s. (excl. electrically insulated products)
750512	Bars, rods, profiles and wire, of nickel alloys, n.e.s. (excl. electrically insulated products)
750521	Wire of non-alloy nickel (excl. electrically insulated products)
750522	Wire of nickel alloys (excl. electrically insulated products)
750610	Plates, sheets, strip and foil, of non-alloy nickel (excl. expanded plates, sheets or strip)
750620	Plates, sheets, strip and foil, of nickel alloys (excl. expanded plates, sheets or strip)
750711	Tubes and pipes of non-alloy nickel
750712	Tubes and pipes of nickel alloys
750720	Tube or pipe fittings, of nickel
M42	Phosphates
251010	Natural calcium phosphates and natural aluminium calcium phosphates, natural and phosphatic chalk, unground
251020	Natural calcium phosphates and natural aluminium calcium phosphates, natural and phosphatic chalk, ground
280470	Phosphorus
280910	Diphosphorus pentaoxide
280920	Phosphoric acid; polyphosphoric acids, whether or not chemically defined
281390	Sulphides of non-metals (excl. carbon disulphide); commercial phosphorus trisulphide
283510	Phosphinates "hypophosphites" and phosphonates "phosphites"
283522	Mono- or disodium phosphate
283524	Phosphates of potassium
283525	Calcium hydrogenorthophosphate "dicalcium phosphate"
283526	Phosphates of calcium (excl. calcium hydrogenorthophosphate "dicalcium phosphate")
283529	Phosphates (excl. phosphates of monosodium, disodium, trisodium, of potassium and of calcium)
283531	Sodium triphosphate "sodium tripolyphosphate", whether or not chemically defined

Classification of critical minerals (HS 2002)

/Critical minerals/Critical minerals required for energy transition/Phosphates (continued)

Code	Label
283539	Polyphosphates, whether or not chemically defined (excl. sodium triphosphate "sodium tripolyphosphate")
310310	Superphosphates (excl. those in pellet or similar forms, or in packages with a gross weight of <= 10 kg)
310559	Mineral or chemical fertilizers containing the two fertilizing elements nitrogen (excl. nitrate) and phosphorus but not nitrates (excl. ammonium dihydrogenorthophosphate "monoammonium phosphate", diammonium hydrogenorthophosphate "diammonium phosphate"...
M43	Platinum
711011	Platinum, unwrought or in powder form
711019	Platinum, in semi-manufactured forms
711292	Waste and scrap of platinum, incl. metal clad with platinum, and other waste and scrap containing platinum or platinum compounds, of a kind used principally for the recovery of precious metal (excl. ash containing platinum or platinum compounds, waste ...
711510	Catalysts in the form of wire cloth or grill, of platinum
M45	Rare-earth elements
280530	Rare-earth metals, scandium and yttrium, whether or not intermixed or interalloyed
284690	Compounds, inorganic or organic, of rare-earth metals, of yttrium or of scandium or of mixtures of these metals (excl. cerium)
M47	Selenium
280490	Selenium
M48	Silicon
250510	Silica sands and quartz sands, whether or not coloured
280461	Silicon containing >= 99,99% by weight of silicon
280469	Silicon containing < 99,99% by weight of silicon
281122	Silicon dioxide
283911	Metasilicates of sodium, incl. commercial metasilicates
283919	Silicates of sodium, incl. commercial silicates (excl. sodium metasilicates)
283990	Silicates, incl. commercial alkali metal silicates (excl. sodium and potassium silicates)
284920	Carbides of silicon, whether or not chemically defined
391000	Silicones in primary forms
M55	Tin
260900	Tin ores and concentrates

Classification of critical minerals (HS 2002)

/Critical minerals/Critical minerals required for energy transition/Tin (continued)

Code	Label
800110	Unwrought tin, not alloyed
800120	Unwrought tin alloys
800200	Tin waste and scrap (excl. ash and residues from the manufacture of tin of heading 2620, and ingots and similar unwrought tin produced from melted tin waste and scrap of heading 8001)
800300	Tin bars, rods, profiles and wire, n.e.s.
800700	Articles of tin, n.e.s.
M56	Titanium
261400	Titanium ores and concentrates
282300	Titanium oxides
810820	Unwrought titanium; titanium powders
810830	Titanium waste and scrap (excl. ash and residues containing titanium)
810890	Articles of titanium, n.e.s.
M59	Zinc
260800	Zinc ores and concentrates
262011	Hard zinc spelter
262019	Ash and residues containing mainly zinc (excl. hard zinc spelter)
281700	Zinc oxide; zinc peroxide
790111	Unwrought zinc, not alloyed, containing by weight $\geq 99,99\%$ of zinc
790112	Unwrought zinc, not alloyed, containing by weight $< 99,99\%$ of zinc
790120	Unwrought zinc alloys
790200	Zinc waste and scrap (excl. ash and residues from zinc production "heading 2620", ingots and other similar unwrought shapes, of remelted waste and scrap, of zinc "heading 7901" and waste and scrap of primary cells, primary batteries and electric accumu...)
790310	Zinc dust
790390	Zinc powders and flakes (excl. grains of zinc, and spangles of heading 8308, and zinc dust)
790400	Zinc bars, rods, profiles and wire, n.e.s.
790500	Zinc plates, sheets, strip and foil
790700	Articles of zinc, n.e.s.
IMP	Critical minerals relevant for energy transition
M26	Hafnium
M28	Iron ore and steel

Classification of critical minerals (HS 2002)

/Critical minerals/Critical minerals relevant for energy transition/Iron ore and steel (continued)

Code	Label
250200	Unroasted iron pyrites
260111	Non-agglomerated iron ores and concentrates "ECSC" (excl. roasted iron pyrites)
260112	Agglomerated iron ores and concentrates "ECSC" (excl. roasted iron pyrites)
260120	Roasted iron pyrites
261800	Granulated slag "slag sand" from the manufacture of iron or steel
261900	Slag, dross, scalings and other waste from the manufacture of iron or steel (excl. granulated slag)
282110	Iron oxides and hydroxides
720110	Non-alloy pig iron in pigs, blocks or other primary forms, containing, by weight, $\leq 0,5\%$ of phosphorous "ECSC"
720120	Non-alloy pig iron in pigs, blocks or other primary forms, containing by weight $\geq 0,5\%$ phosphorus "ECSC"
720150	Alloy pig iron and spiegeleisen, in pigs, blocks or other primary forms "ECSC"
720211	Ferro-manganese, containing by weight $> 2\%$ of carbon "ECSC"
720219	Ferro-manganese, containing by weight $\leq 2\%$ carbon
720221	Ferro-silicon, containing by weight $> 55\%$ of silicon
720229	Ferro-silicon, containing by weight $\leq 55\%$ silicon
720230	Ferro-silico-manganese
720241	Ferro-chromium, containing by weight $> 4\%$ of carbon
720249	Ferro-chromium, containing by weight $\leq 4\%$ of carbon
720250	Ferro-silico-chromium
720260	Ferro-nickel
720270	Ferro-molybdenum
720280	Ferro-tungsten and ferro-silico-tungsten
720292	Ferro-vanadium
720293	Ferro-niobium
720299	Ferro-alloys (excl. ferro-manganese, ferro-silicon, ferro-silico-manganese, ferro-chromium, ferro-silico-chromium, ferro-nickel, ferro-molybdenum, ferro-tungsten, ferro-silico-tungsten, ferro-titanium, ferro-silico-titanium, ferro-vanadium and ferro-ni...)
720310	Ferrous products obtained by direct reduction of iron ore, in lumps, pellets or similar forms "ECSC"
720390	Spongy ferrous products, obtained from molten pig iron by atomization, iron of a purity of $\geq 99,94\%$, in lumps, pellets or similar forms "ECSC"

Classification of critical minerals (HS 2002)

/Critical minerals/Critical minerals relevant for energy transition/Iron ore and steel (continued)

Code	Label
720410	Waste and scrap, of cast iron "ECSC" (excl. radioactive)
720421	Waste and scrap of stainless steel "ECSC" (excl. radioactive, and waste and scrap of batteries and electric accumulators)
720429	Waste and scrap of alloy steel "ECSC" (excl. stainless steel, and waste and scrap, radioactive, or waste and scrap from batteries and electric accumulators)
720430	Waste and scrap of tinned iron or steel "ECSC" (excl. radioactive, and waste and scrap of batteries and electric accumulators)
720441	Turnings, shavings, chips, milling waste, sawdust, filings, trimmings and stampings of iron or steel, whether or not in bundles "ECSC" (excl. those of cast iron, alloy steel or tinned iron or steel)
720449	Waste and scrap of iron or steel "ECSC" (excl. slag, scale and other waste of the production of iron and steel; radioactive waste and scrap; fragments of pigs, blocks or other primary forms of pig iron or spiegeleisen; waste and scrap of cast iron, all...)
720450	Remelting scrap ingots of iron or steel (excl. products whose chemical composition conforms to the definitions of pig iron, spiegeleisen, or ferro-alloys)
720510	Granules, of pig iron, spiegeleisen, iron or steel (excl. granules of ferro-alloys, turnings and filings of iron or steel, certain small calibre items, defective balls for ball-bearings)
720521	Powders, of alloy steel (excl. powders of ferro-alloys and radioactive iron powders "isotopes")
720529	Powders, of pig iron, spiegeleisen, iron or non-alloy steel (excl. powders of ferro-alloys and radioactive iron powders "isotopes")
720610	Ingots, of iron and non-alloy steel, "ECSC" (excl. remelted scrap ingots, continuous cast products, iron of heading 7203)
720690	Iron and non-alloy steel, in puddled bars or other primary forms "ECSC" (excl. ingots, remelted scrap ingots, continuous cast products, iron of heading 7203)
720711	Semi-finished products of iron or non-alloy steel containing, by weight, < 0,25% of carbon, of rectangular or square cross-section, the width measuring < twice the thickness
720712	Semi-finished products of iron or non-alloy steel containing, by weight, < 0,25% of carbon, of square not rectangular cross-section, the width measuring >= twice the thickness
720719	Semi-finished products of iron or non-alloy steel containing, by weight, < 0,25% of carbon, of circular cross-section, or of a cross-section other than rectangular or square
720720	Semi-finished products of iron or non-alloy steel containing, by weight, >= 0,25% of carbon
720810	Flat-rolled products of iron or non-alloy steel, of a width of >= 600 mm, in coils, simply hot-rolled, not clad, plated or coated, with patterns in relief directly due to the rolling process "ECSC"
720825	Flat-rolled products of iron or non-alloy steel, of a width of >= 600 mm, in coils, simply hot-rolled, not clad, plated or coated, of a thickness of >= 4,75 mm, pickled, without patterns in relief "ECSC"

Classification of critical minerals (HS 2002)

/Critical minerals/Critical minerals relevant for energy transition/Iron ore and steel (continued)

Code	Label
720826	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, in coils, simply hot-rolled, not clad, plated or coated, of a thickness of $\geq 4,75$ mm, pickled, without patterns in relief "ECSC"
720827	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, in coils, simply hot-rolled, not clad, plated or coated, of a thickness of < 3 mm, pickled, without patterns in relief "ECSC"
720836	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, in coils, simply hot-rolled, not clad, plated or coated, of a thickness of ≥ 10 mm, not pickled, without patterns in relief "ECSC"
720837	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, in coils, simply hot-rolled, not clad, plated or coated, of a thickness of $\geq 4,75$ mm but < 10 mm, not pickled, without patterns in relief "ECSC"
720838	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, in coils, simply hot-rolled, not clad, plated or coated, of a thickness of ≥ 3 mm but $< 4,75$ mm, not pickled, without patterns in relief "ECSC"
720839	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, in coils, simply hot-rolled, not clad, plated or coated, of a thickness of < 3 mm, not pickled, without patterns in relief "ECSC"
720840	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, not in coils, simply hot-rolled, not clad, plated or coated, with patterns in relief directly due to the rolling process "ECSC"
720851	Flat-rolled products of iron or non-alloy steel, of a width ≥ 600 mm, not in coils, simply hot-rolled, not clad, plated or coated, of a thickness of > 10 mm, without patterns in relief "ECSC"
720852	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, not in coils, simply hot-rolled, not clad, plated or coated, of a thickness of $\geq 4,75$ mm but ≤ 10 mm, without patterns in relief "ECSC"
720853	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, not in coils, simply hot-rolled, not clad, plated or coated, of a thickness of ≥ 3 mm but $< 4,75$ mm, without patterns in relief "ECSC"
720854	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, not in coils, simply hot-rolled, not clad, plated or coated, of a thickness of < 3 mm, without patterns in relief "ECSC"
720890	Flat-rolled products of iron or steel, of a width ≥ 600 mm, hot-rolled and further worked, but not clad, plated or coated
720915	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of ≥ 3 mm "ECSC"
720916	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of > 1 mm but < 3 mm "ECSC"
720917	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of $\geq 0,5$ mm but ≤ 1 mm "ECSC"

Classification of critical minerals (HS 2002)

/Critical minerals/Critical minerals relevant for energy transition/Iron ore and steel (continued)

Code	Label
720918	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of $< 0,5$ mm "ECSC"
720925	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, not in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of ≥ 3 mm "ECSC"
720926	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, not in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of > 1 mm but < 3 mm "ECSC"
720927	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, not in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of $\geq 0,5$ mm but ≤ 1 mm "ECSC"
720928	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, not in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of $< 0,5$ mm "ECSC"
720990	Flat-rolled products of iron or steel, of a width of ≥ 600 mm, cold-rolled "cold-reduced", and further worked, but not clad, plated or coated
721011	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, hot-rolled or cold-rolled "cold-reduced", tinned, of a thickness of $\geq 0,5$ mm
721012	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, hot-rolled or cold-rolled "cold-reduced", tinned, of a thickness of $< 0,5$ mm
721020	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, hot-rolled or cold-rolled "cold-reduced", plated or coated with lead, incl.terne-plate
721030	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, hot-rolled or cold-rolled "cold-reduced", electrolytically plated or coated with zinc
721041	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, hot-rolled or cold-rolled "cold-reduced", corrugated, tinned (excl. electrolytically plated or coated with zinc)
721049	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, hot-rolled or cold-rolled "cold-reduced", not corrugated, tinned (excl. electrolytically plated or coated with zinc)
721050	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, hot-rolled or cold-rolled "cold-reduced", plated or coated with chromium oxides or with chromium and chromium oxides
721061	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, hot-rolled or cold-rolled "cold-reduced", plated or coated with aluminium-zinc alloys
721069	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, hot-rolled or cold-rolled "cold-reduced", plated or coated with aluminium (excl. products plated or coated with aluminium-zinc alloys)
721070	Flat products of iron or non-alloy steel, of a width of ≥ 600 mm, hot-rolled or cold-rolled "cold-reduced", painted, varnished or coated with plastics
721090	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, hot-rolled or cold-rolled "cold-reduced", clad, plated or coated (excl. tinned, plated or coated with lead, zinc, chromium oxides, chromium and chromium oxides, or aluminium, pai...

Classification of critical minerals (HS 2002)

/Critical minerals/Critical minerals relevant for energy transition/Iron ore and steel (continued)

Code	Label
721113	Flat-rolled products of iron or non-alloy steel, simply hot-rolled on four faces or in a closed box pass, not clad, plated or coated, of a width of > 150 mm but < 600 mm and a thickness of $\geq$ 4 mm, not in coils, without patterns in relief, commonly kno...
721114	Flat-rolled products of iron or non-alloy steel, of a width < 600 mm, not further worked than hot-rolled, not clad, plated or coated, of a thickness of $\geq$ 4,75 mm "ECSC" (excl. "wide flats")
721119	Flat-rolled products of iron or non-alloy steel, of a width < 600 mm, simply hot-rolled, not clad, plated or coated, of a thickness < 4,75 mm "ECSC" (excl. "wide flats")
721123	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, simply cold-rolled "cold-reduced", not clad, plated or coated, containing by weight < 0,25% of carbon
721129	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, simply cold-rolled "cold-reduced", not clad, plated or coated, containing by weight $\geq$ 0,25% of carbon
721190	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced" and further worked, but not clad, plated or coated
721210	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced", tinned
721220	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced", electrolytically plated or coated with zinc
721230	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced", tinned (excl. electrolytically plated or coated with zinc)
721240	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced", painted, varnished or coated with plastics
721250	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced", plated or coated (excl. tinned, plated or coated with zinc, painted, varnished or coated with plastics)
721260	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced", clad
721310	Bars and rods, hot-rolled, in irregularly wound coils of iron or non-alloy steel, with indentations, ribs, grooves or other deformations produced during the rolling process "ECSC"
721320	Bars and rods, hot-rolled, in irregularly wound coils, of non-alloy free-cutting steel "ECSC" (excl. bars and rods containing indentations, ribs, grooves or other deformations produced during the rolling process)
721391	Bars and rods, hot-rolled, in irregularly wound coils, of iron or non-alloy steel, of circular cross-section measuring < 14 mm in diameter "ECSC" (excl. bars and rods of free-cutting steel, and bars and rods with indentations, ribs, grooves or other de...

Classification of critical minerals (HS 2002)

/Critical minerals/Critical minerals relevant for energy transition/Iron ore and steel (continued)

Code	Label
721399	Bars and rods, hot-rolled, in irregularly wound coils, of iron or non-alloy steel "ECSC" (excl. products of circular cross-section measuring < 14 mm in diameter, bars and rods of free-cutting steel, and bars and rods with indentations, ribs, grooves or...
721410	Bars and rods, of iron or non-alloy steel, not further worked than forged (excl. in irregularly wound coils)
721420	Bars and rods, of iron or non-alloy steel, with indentations, ribs, grooves or other deformations produced during the rolling process "ECSC"
721430	Bars and rods, of non-alloy free-cutting steel, not further worked than hot-rolled, hot-drawn or hot-extruded "ECSC" (excl. containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling)
721491	Bars and rods, of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or hot-extruded, of rectangular "ECSC" (excl. square) cross-section (excl. containing indentations, ribs, grooves or other deformations produced during the rolling...
721499	Bars and rods, of iron or non-alloy steel, only hot-rolled, only hot-drawn or only hot-extruded "ECSC" (excl. of rectangular [other than square] cross-section and those containing indentations, ribs, grooves or other deformations produced during the ro...
721510	Bars and rods, of non-alloy free-cutting steel, not further worked than cold-formed or cold-finished
721550	Bars and rods, of iron or non-alloy steel, not further worked than cold-formed or cold-finished (excl. of free-cutting steel)
721590	Bars or rods, of iron or non-alloy steel, cold-formed or cold-finished and further worked or hot-formed and further worked, n.e.s.
721610	U, I or H sections of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or extruded, of a height of < 80 mm "ECSC"
721621	L sections of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or extruded, of a height of < 80 mm "ECSC"
721622	T sections of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or extruded, of a height of < 80 mm "ECSC"
721631	U sections of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or hot-extruded, of a height >= 80 mm "ECSC"
721632	I sections of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or hot-extruded, of a height >= 80 mm "ECSC"
721633	H sections of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or hot-extruded, of a height >= 80 mm "ECSC"
721640	L sections of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or hot-extruded, of a height >= 80 mm "ECSC"

Classification of critical minerals (HS 2002)

/Critical minerals/Critical minerals relevant for energy transition/Iron ore and steel (continued)

Code	Label
721650	Sections of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or hot-extruded "ECSC" (excl. U, I, H, L or T sections)
721661	Angles, shapes and sections, of iron or non-alloy steel, from flat-rolled products simply cold-formed or cold-finished (excl. profiled sheet)
721669	Angles, shapes and sections, of iron or non-alloy steel, not further worked than cold-formed or cold-finished (excl. profiled sheet)
721691	Angles, shapes and sections, of iron or non-alloy steel, cold-formed or cold-finished from flat-rolled products and further worked (excl. profiled sheet)
721699	Angles, shapes and sections, of iron or non-alloy steel, cold-formed or cold-finished and further worked (excl. from flat-rolled products), or not further worked than forged, or forged, or hot-formed by other means and further worked, n.e.s.
721710	Wire of iron or non-alloy steel, in coils, not plated or coated, whether or not polished (excl. bars and rods)
721720	Wire of iron or non-alloy steel, in coils, plated or coated with zinc (excl. bars and rods)
721730	Wire of iron or non-alloy steel, in coils, plated or coated with base metals (excl. plated or coated with zinc, and bars and rods)
721790	Wire of iron or non-alloy steel, in coils, plated or coated (excl. plated or coated with base metals, and bars and rods)
M39	Other PMG (Platinum Metal Group)
711031	Rhodium, unwrought or in powder form
711039	Rhodium in semi-manufactured forms
711041	Iridium, osmium and ruthenium, unwrought or in powder form
711049	Iridium, osmium and ruthenium, in semi-manufactured forms
M40	Palladium
711021	Palladium, unwrought or in powder form
711029	Palladium in semi-manufactured forms
M44	Potassium
281520	Potassium hydroxide "caustic potash"
281530	Peroxides of sodium or potassium
282751	Bromides of sodium or of potassium
283421	Nitrate of potassium
283429	Nitrates (excl. of potassium)
283640	Potassium carbonates

Classification of critical minerals (HS 2002)

/Critical minerals/Critical minerals relevant for energy transition/Potassium (continued)

Code	Label
284161	Potassium permanganate
310420	Potassium chloride for use as fertilizer (excl. that in pellet or similar forms, or in packages with a gross weight of <= 10 kg)
310430	Potassium sulphate (excl. that in pellet or similar forms, or in packages with a gross weight of <= 10 kg)
310490	Potassium magnesium sulphate and mixtures of potassic fertilizers, e.g. mixtures of potassium chloride and potassium sulphate (excl. those in pellet or similar forms, or in packages with a gross weight of <= 10 kg)
310520	Mineral or chemical fertilizers containing the three fertilizing elements nitrogen, phosphorus and potassium (excl. those in pellet or similar forms, or in packages with a gross weight of <= 10 kg)
310560	Mineral or chemical fertilizers containing the two fertilizing elements phosphorus and potassium (excl. those in pellet or similar forms, or in packages with a gross weight of <= 10 kg)
M46	Rhenium
M50	Sodium
250100	Salts, incl. table salt and denatured salt, and pure sodium chloride, whether or not in aqueous solution or containing added anti-caking or free-flowing agents; sea water
280511	Sodium
281511	Sodium hydroxide "caustic soda" solid
281512	Sodium hydroxide "caustic soda" in aqueous solution "soda lye or liquid soda"
282630	Sodium hexafluoroaluminate "synthetic cryolite"
283620	Disodium carbonate
283630	Sodium hydrogencarbonate "sodium bicarbonate"
M51	Strontium
280519	Alkali or alkaline-earth metals (excl. sodium and calcium)
281640	Oxides, hydroxides and peroxides, of strontium or barium
283692	Strontium carbonate
M52	Sulphur
250300	Sulphur of all kinds (excl. sublimed sulphur, precipitated sulphur and colloidal sulphur)
280200	Sulphur, sublimed or precipitated; colloidal sulphur
280700	Sulphuric acid; oleum
280800	Nitric acid; sulphonitric acids

Classification of critical minerals (HS 2002)

/Critical minerals/Critical minerals relevant for energy transition/Sulphur (continued)

Code	Label
281119	Inorganic acids (excl. hydrogen chloride "hydrochloric acid", chlorosulphuric acid, sulphuric acid, oleum, nitric acid, sulphonitric acids, phosphoric acid, polyphosphoric acids, boric acids and hydrogen fluoride "hydrofluoric acid")
281310	Carbon disulphide
283010	Sodium sulphides
283090	Sulphides (excl. sodium, zinc and cadmium); polysulphides, whether or not chemically defined
283210	Sodium sulphites
283220	Sulphites (excl. sodium)
283230	Thiosulphates
283311	Disodium sulphate
283319	Sodium sulphates (excl. disodium)
283321	Sulphate of magnesium
283322	Sulphate of aluminium
283324	Sulphates of nickel
283325	Sulphates of copper
283327	Sulphate of barium
283329	Sulphates (excl. of sodium, magnesium, aluminium, chromium, nickel, copper, zinc and barium)
283340	Peroxisulphates "persulphates"
290410	Derivatives of hydrocarbons containing only sulphy groups, their salts and ethyl esters
293010	Dithiocarbonates "xanthates"
293020	Thiocarbamates and dithiocarbamates
293030	Thiuram mono-, di- or tetrasulphides
293040	Methionine
293090	Organo-sulphur compounds (excl. dithiocarbonates "xanthates", thiocarbamates and dithiocarbamates, thiuram mono-, di- or tetrasulphides and methionine)
293500	Sulphonamides
310221	Ammonium sulphate (excl. that in pellet or similar forms, or in packages with a gross weight of ≤ 10 kg)
340211	Anionic organic surface-active agents, whether or not put up for retail sale (excl. soap)
380400	Residual lyes from the manufacture of wood pulp, whether or not concentrated, desugared or chemically treated, incl. lignin sulphonates (excl. crude tall oil, sodium hydroxide "caustic soda" and sulphate pitch)

Classification of critical minerals (HS 2002)

/Critical minerals/Critical minerals relevant for energy transition (continued)

Code	Label
M60	Zirconium
261510	Zirconium ores and concentrates
810920	Unwrought zirconium; zirconium powders
810930	Zirconium waste and scrap (excl. ash and residues containing zirconium)
OTHER	Other critical minerals
M4	Barite
251110	Natural barium sulphate "barytes"
M6	Bentonite
250810	Bentonite
M7	Beryllium
811212	Unwrought beryllium; beryllium powders
811213	Beryllium waste and scrap (excl. ashes and residues containing beryllium)
811219	Articles of beryllium, n.e.s.
M15	Diamonds
710210	Diamonds, unsorted
710221	Industrial diamonds unworked or simply sawn, cleaved or bruted
710229	Industrial diamonds, worked, but not mounted or set (excl. unmounted stones for pick-up styluses, stones suitable for use as parts of meters, measuring instruments or other articles of chapter 90)
710231	Non-industrial diamonds unworked or simply sawn, cleaved or bruted (excl. industrial diamonds)
710239	Diamonds, worked, but not mounted or set (excl. industrial diamonds)
710420	Precious and semi-precious stones, synthetic or reconstructed, unworked or simply sawn or roughly shaped, whether or not graded (excl. piezo-electric quartz)
710490	Precious and semi-precious stones, synthetic or reconstructed, worked, whether or not graded but not strung, mounted or set, ungraded synthetic or reconstructed precious or semi-precious stones, temporarily strung for convenience of transport (excl. st...
710510	Dust and powder of diamonds, incl. synthetic diamonds
M16	Diatomite
251200	Siliceous fossil meals, e.g. kieselguhr, tripolite and diatomite, and similar siliceous earths, whether or not calcined, of an apparent specific gravity of ≤ 1
M17	Emerald

Classification of critical minerals (HS 2002)

/Critical minerals/Other critical minerals/Emerald (continued)

Code	Label
710391	Rubies, sapphires and emeralds, worked, whether or not graded, but not strung, mounted or set, rubies, sapphires and emeralds, worked, ungraded, temporarily strung for convenience of transport (excl. rubies, sapphires and emeralds, simply sawn or rough...
M18	Feldspar
252910	Feldspar
M21	Garnet
251320	Emery; natural corundum, natural garnet and other natural abrasives, whether or not heat-treated
M22	Gold
261690	Precious metal ores and concentrates (excl. silver ores and concentrates)
284330	Gold compounds, inorganic or organic, whether or not chemically defined
710811	Gold, incl. gold plated with platinum, for non-monetary purposes
710812	Gold, incl. gold plated with platinum, unwrought, for non-monetary purposes (excl. gold in powder form)
710813	Gold, incl. gold plated with platinum, in semi-manufactured forms, for non-monetary purposes
M23	Gold/Silver
284310	Colloidal precious metals
710900	Base metals or silver, clad with gold, not further worked than semi-manufactured
711100	Base metals, silver or gold, clad with platinum, not further worked than semi-manufactured
711230	Ash containing precious metal or precious metal compounds
711291	Waste and scrap of gold, incl. metal clad with gold, and other waste and scrap containing gold or gold compounds, of a kind used principally for the recovery of precious metal (excl. ash containing gold or gold compounds, waste and scrap of gold melted...
M25	Gypsum
252010	Gypsum; anhydrite
252020	Plasters consisting of calcined gypsum or calcium sulphate, whether or not coloured, with or without small quantities of accelerators or retarders
M27	Helium
M29	Kaolin
250700	Kaolin and other kaolinic clays, whether or not calcined
M30	Lead
260700	Lead ores and concentrates

Classification of critical minerals (HS 2002)

/Critical minerals/Other critical minerals/Lead (continued)

Code	Label
262021	Leaded gasoline sludges and leaded anti-knock compound sludges, obtained from storage tanks of leaded gasoline and leaded anti-knock compounds and contraining mainly lead, lead compounds and iron oxide
262029	Ash and residues containing mainly lead (excl. leaded gasoline sludges and leaded anti-knock compound sludges)
282410	Lead monoxide "litharge, massicot"
282490	Lead oxides (excl. monoxide "litharge, massicot")
780110	Unwrought lead, refined
780191	Unwrought lead, containing by weight antimony as the principal other element
780199	Unwrought lead (excl. refined lead and lead containing by weight antimony as the principal other element)
780200	Lead waste and scrap (excl. ashes and residues from lead production "heading No 2620", and ingots or other similar unwrought shapes, of remelted waste and scrap, of lead "heading No 7801" and waste and scrap of primary cells, primary batteries et elect...
780411	Lead sheets, strip and foil, of a thickness "excl. any backing" of $\leq 0,2$ mm
780419	Lead plates; lead sheets, strip and foil, of a thickness "excl. any backing" of $> 0,2$ mm
780420	Lead powders and flakes (excl. grains of lead, and spangles of heading 8308)
780600	Articles of lead, n.e.s.
M31	Limestone
252100	Limestone flux; limestone and other calcareous stone, of a kind used for the manufacture of lime or cement
252210	Quicklime
252220	Slaked lime
252230	Hydraulic lime (excl. pure calcium oxide and calcium hydroxide)
M35	Mercury
280540	Mercury
M36	Metallurgical Coal
270112	Bituminous coal "ECSC", whether or not pulverized, non-agglomerated
M41	Perlite
253010	Vermiculite, perlite and chlorites, unexpanded
M49	Silver
261610	Silver ores and concentrates

Classification of critical minerals (HS 2002)

/Critical minerals/Other critical minerals/Silver (continued)

Code	Label
284321	Silver nitrate
284329	Silver compounds, inorganic or organic, whether or not chemically defined (excl. silver nitrate)
710610	Powder of silver, incl. silver plated with gold or platinum
710691	Silver, incl. silver plated with gold or platinum, unwrought (excl. silver in powder form)
710692	Silver, incl. silver plated with gold or platinum, semi-manufactured
710700	Base metals clad with silver, not further worked than semi-manufactured
711299	Waste and scrap of silver, incl. metal clad with silver, and other waste and scrap containing silver or silver compounds, of a kind used principally for the recovery of precious metal (excl. ash, and waste and scrap of precious metals melted down into ...)
M53	Thallium
811251	Unwrought thallium; thallium powders
811252	Thallium waste and scrap (excl. ashes and residues containing thallium)
811259	Articles of thallium, n.e.s.
M54	Thorium
261220	Thorium ores and concentrates
M57	Tungsten
261100	Tungsten ores and concentrates
284180	Tungstates "wolframates"
810110	Tungsten powders
810194	Unwrought tungsten, incl. bars and rods of tungsten obtained simply by sintering
810196	Tungsten wire
810197	Tungsten waste and scrap (excl. ash and residues containing tungsten)
810199	Articles of tungsten, n.e.s.
M58	Uranium
261210	Uranium ores and concentrates
284410	Natural uranium and its compounds; alloys, dispersions, incl. cermets, ceramic products and mixtures containing natural uranium or natural uranium compound [Euratom]
284420	Uranium enriched in U 235 and its compounds; plutonium and its compounds; alloys, dispersions, incl. cermets, ceramic products and mixtures containing uranium enriched in U 235, plutonium or compounds of these products [Euratom]

Classification of critical minerals (HS 2002)

/Critical minerals/Other critical minerals/Uranium (continued)

Code	Label
284430	Uranium depleted in U 235 and its compounds; thorium and its compounds; alloys, dispersions, incl. cermets, ceramic products and mixtures containing uranium depleted in U 235, thorium or compounds of these products