



PricePedia Product Classification

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Introduction

In this document the products present in PricePedia will be listed in a table with their description in reduced and extended form. The table also indicates the possible presence of the products in the different sections **Benchmark**, **Range** and **Daily Data**.

The database built by StudiaBo for the PricePedia project contains time series of monthly and daily prices of different types of products. They are divided into two levels with increasing detail:

- **typologies**: it is the top level group-

ping and contains the clusters distinguished by the main property that makes the products in the group homogeneous. The main property may concern an aspect of the chemical composition, as in the case of "ferrous" and "non-ferrous", or the operational use, as for "energetic" or "food";

- **families**: it is the lower level grouping and contains products with a higher level of detail than the typologies. Each typology may contain more than one product family. Each family contains products that share similar chemical composition, such as "aluminium alloys", or are different but result in a similar semi-finished product.

Product Classification Doganali

Typology "Food"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Other Cereals	Maize	Maize (excl. seed for sowing)	Si	Si	No
	Maize starch	Maize starch	Si	Si	No
	Flaked oat grains	Flaked oat grains	No	Si	No
	Barley	Barley (excl. seed for sowing)	Si	Si	No
	Parboiled rice	Long grain husked [brown] rice, length-width ratio ≥ 3 , parboiled	No	Si	No
	Colza seed	Low erucic rape or colza seeds "yielding a fixed oil which has an erucic acid content of $< 2\%$ and yielding a solid component of glucosinolates of < 30 micromoles/g", whether or not broken (excl. for sowing)	Si	Si	No
Other Food Products	Milk	Milk and cream of a fat content by weight of $> 3\%$ but $\leq 6\%$, not concentrated nor containing added sugar or other sweetening matter (excl. in immediate packings of ≤ 2 l)	Si	Si	No
	Peel of citrus fruit or melons	Peel of citrus fruit or melons, incl. watermelons, fresh, frozen, dried or provisionally preserved in brine, or in water with other additives	Si	Si	No

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Family	Short description	Detailed description	Benchmark	Range	Daily Data
Meat	Swine meat	Fresh or chilled boneless meat of domestic swine (excl. bellies and cuts thereof)	Si	Si	No
	Live cattle	Live cattle of a weight > 300 kg (excl. for slaughter, pure-bred for breeding and heifers and cows)	Si	Si	No
Colonial goods	Arabica Coffee (not roasted)	Coffee (excl. roasted and decaffeinated) from Colombia, Perù, Messico, Honduras	Si	Si	No
	Coffee (Brazil, not roasted)	Coffee (excl. roasted and decaffeinated) from Brazil	Si	Si	No
	Robusta Coffee (not roasted)	Coffee (excl. roasted and decaffeinated) from Indonesia, Vietnam	Si	Si	No
	Cocoa beans	Cocoa beans, whole or broken, raw or roasted	Si	Si	No
Wheat	Wheat starch	Wheat starch	Si	Si	No
	Durum wheat flour	Durum wheat flour	Si	Si	No
	Flour of common wheat and spelt	Flour of common wheat and spelt	Si	Si	No
	Wheat and meslin	Wheat and meslin (excl. seed for sowing, and durum wheat)	Si	Si	No
	Durum wheat	Durum wheat (excl. seed for sowing)	Si	Si	No
Nuts	Almonds (shelled)	Fresh or dried almonds, shelled (excl. bitter)	Si	Si	No
	Shelled walnuts	Fresh or dried walnuts, shelled	Si	Si	No
	Hazelnuts (shelled)	Fresh or dried hazelnuts or filberts "Corylus spp.", shelled	Si	Si	No
	Pistachios	Fresh or dried pistachios, in shell	Si	Si	No
Oils and Fats	Crude groundnut oil	Crude groundnut oil (excl. for technical or industrial uses)	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Colza oil	Low erucic acid rape or colza oil "fixed oil which has an erucic acid content of < 2%", crude (excl. for technical or industrial uses)	Si	Si	No
	Sunflower-seed oil	Crude sunflower-seed oil (excl. for technical or industrial uses)	Si	Si	No
	Crude maize oil	Crude maize oil (excl. for technical or industrial uses)	Si	Si	No
	Extra virgin olive oil	Extra virgin olive oil obtained from the fruit of the olive tree solely by mechanical or other physical means under conditions that do not lead to deterioration of the oil, untreated (excl. lampante oil)	Si	Si	No
	Virgin olive oil	Virgin olive oil obtained from the fruit of the olive tree solely by mechanical or other physical means under conditions that do not lead to deterioration of the oil, untreated (excl. lampante oil and extra virgin oil)	Si	Si	No
	Olive oil	Olive oil and fractions obtained from the fruit of the olive tree solely by mechanical or other physical means under conditions that do not lead to deterioration of the oil (excl. virgin and chemically modified)	Si	Si	No
	Crude palm oil	Crude palm oil (excl. for technical or industrial uses)	Si	Si	No
	Soya-bean oil	Crude soya-bean oil, whether or not degummed (excl. for technical or industrial uses)	Si	Si	No

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Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Butter	Butter of a fat content, by weight, of > 85% but ≤ 95% (excl. dehydrated butter and ghee)	Si	Si	No
Soy	Soya beans	Soya beans, whether or not broken (excl. seed for sowing)	Si	Si	No
	Soya bean flour	Soya bean flour and meal	Si	Si	No
Sugar	Glucose	Glucose in solid form and glucose syrup, not containing added flavouring or colouring matter and not containing fructose or containing in the dry state < 20% by weight of fructose (excl. isoglucose and glucose "dextrose" in the form of white crystalline powder, whether or not agglomerated)	Si	Si	No
	Glucose powder	Glucose "dextrose" in the form of white crystalline powder, whether or not agglomerated, not containing fructose or containing in the dry state < 20% by weight of glucose (excl. isoglucose)	Si	Si	No
	Raw cane sugar	Raw cane sugar for refining, in solid form, not containing added flavouring or colouring matter, obtained without centrifugation, with sucrose content 69 to 93, containing only natural anhydrous microcrystals [see subheading note 2.]	Si	Si	No

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Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Raw cane sugar (No. 11)	Raw cane sugar for refining, in solid form, not containing added flavouring or colouring matter (excl. cane sugar of 1701 13)	No	Si	No
	White sugar	White sugar, containing in dry state $\geq 99,5\%$ sucrose (excl. flavoured or coloured)	Si	Si	No

Typology "Electric Components"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Cables	Electric conductors with connectors (volt. $\leq 1000V$)	Electric conductors, for a voltage $\leq 1.000 V$, insulated, fitted with connectors, n.e.s. (other than of a kind used for telecommunications)	No	Si	No
	Electric conductors (volt. $\leq 80V$)	Conductors, electric, for a voltage $\leq 80 V$, insulated, not fitted with connectors, n.e.s. (excl. winding wire, coaxial conductors, wiring sets for vehicles, aircraft or ships, and wire and cables with individual conductor wires of a diameter $> 0,51 mm$)	No	Si	No
	Electric conductors (volt. $> 80V < 1000V$)	Electric conductors for a voltage $> 80 V$ but $< 1.000 V$, insulated, not fitted with connectors, n.e.s. (excl. winding wire, coaxial conductors, wiring sets for vehicles, aircraft or ships, and wire and cables with individual conductor wires of a diameter $> 0,51 mm$)	No	Si	No

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Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Electric conductors (volt. 1000V)	Electric conductors for a voltage 1.000 V, insulated, not fitted with connectors, n.e.s. (excl. winding wire, coaxial conductors, wiring sets for vehicles, aircraft or ships, and wire and cables with individual conductor wires of a diameter > 0,51 mm)	No	Si	No
	Electric copper conductors (volt. > 1000V)	Electric conductors for a voltage > 1.000 V, insulated, with copper conductors, n.e.s.	No	Si	No
	TC electric conductors	Electric conductors of a kind used for telecommunications, for a voltage <= 1.000 V, insulated, fitted with connectors, n.e.s.	No	Si	No
	TC electric conductors (volt. <= 80V)	Conductors, electric, for a voltage <= 80 V, insulated, not fitted with connectors, of a kind used for telecommunications, n.e.s.	No	Si	No
Electrical Motors	DC motors and generators (output <= 750W)	DC motors of an output > 37,5 W but <= 750 W and DC generators of an output <= 750 W	No	Si	No
	AC single phase motors (output <= 750W)	AC motors, single phase, of an output of > 37,5 W but <= 750 W	No	Si	No
	AC single phase motors (output > 750W)	AC motors, single phase, of an output of > 750 W	No	Si	No
	AC multi-phase motors (output <= 750W)	AC motors, multi-phase, of an output > 37,5 W but <= 750 W	No	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	AC multi-phase motors (output > 750 W <= 7,5kW)	AC motors, multi-phase, of an output > 750 W but <= 7,5 kW	No	Si	No
	Permanent magnets after magnetization	Permanent magnets of metal and articles intended to become permanent magnets after magnetization (excl. chucks, clamps and similar holding devices)	No	Si	No

Typology "Inorganic Chemicals"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Nitrogen compounds	Ammonia in aqueous solution	Ammonia in aqueous solution	Si	Si	No
	Anhydrous ammonia	Anhydrous ammonia	Si	Si	No
	Hydrazine	Hydrazine and hydroxylamine and their inorganic salts	No	Si	No
	Sulphonitric acids	Nitric acid; sulphonitric acids	No	Si	No
	Ammonium nitrate in aqueous solution	Ammonium nitrate in aqueous solution (excl. that in packages with a gross weight of ≤ 10 kg)	Si	Si	No
	Diammonium phosphate	Diammonium hydrogenorthophosphate "diammonium phosphate" (excl. that in tablets or similar forms, or in packages with a gross weight of ≤ 10 kg)	Si	Si	No
	Ammonium nitrate	Ammonium nitrate (excl. that in aqueous solution, in pellet or similar forms, or in packages with a gross weight of ≤ 10 kg)	Si	Si	No
Halogens	Bromine	Bromine	Si	Si	No
	Iodine	Iodine	Si	Si	No
	Hydrofluoric acid	Hydrogen fluoride "hydrofluoric acid"	Si	Si	No
	Bromates and perbromates	Bromates and perbromates (excl. potassium bromate and sodium bromate); iodates and periodates	Si	Si	No
	Iodides and iodide oxides	Iodides and iodide oxides (excl. inorganic or organic compounds of mercury)	No	Si	No

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Family	Short description	Detailed description	Benchmark	Range	Daily Data
Metallic compounds	Titanium oxides	Titanium oxides	Si	Si	No
	Silver nitrate	Silver nitrate	No	Si	No
	Silver compounds	Silver compounds, inorganic or organic, whether or not chemically defined (excl. of mercury and silver nitrate)	No	Si	No
	Fluoride of aluminium	Fluoride of aluminium	Si	Si	No
	Cadmium oxide	Cadmium oxide	No	Si	No
	Cobalt oxides and hydroxides	Cobalt oxides and hydroxides; commercial cobalt oxides	Si	Si	No
	Chromium trioxide	Chromium trioxide	No	Si	No
	Chromium oxides and hydroxides	Chromium oxides and hydroxides (excl. chromium trioxide and chromium dioxide)	No	Si	No
	Copper oxides and hydroxides	Copper oxides and hydroxides	Si	Si	No
	Iron chlorides	Iron chlorides	No	Si	No
	Molybdates	Molybdates	Si	Si	No
	Molybdenum oxides and hydroxides	Molybdenum oxides and hydroxides	Si	Si	No
	Nickel oxides and hydroxides	Nickel oxides and hydroxides	Si	Si	No
	Copper chloride oxides and chloride hydroxides	Chloride oxides and chloride hydroxides of copper	Si	Si	No
	Lead monoxide	Lead monoxide "litharge, massicot"	Si	Si	No
	Lead oxides	Lead oxides (excl. monoxide "litharge, massicot")	Si	Si	No
Tin chlorides	Tin chlorides	Si	Si	No	
Tungstates	Tungstates "wolframates"	Si	Si	No	

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Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Carbides of tungsten	Carbides of tungsten, whether or not chemically defined	Si	Si	No
	Tungsten oxides and hydroxides	Tungsten oxides and hydroxides	Si	Si	No
	Vanadium oxides and hydroxides	Vanadium oxides and hydroxides	Si	Si	No
	Zinc oxide and peroxide	Zinc oxide; zinc peroxide	No	Si	No
	Aluminium chloride	Aluminium chloride	Si	Si	No
	Titanium dioxide	Pigments and preparations based on titanium dioxide of a kind used for colouring any material or produce colorant preparations, containing $\geq 80\%$ by weight of titanium dioxide calculated on the dry matter (excl. preparations of heading 3207, 3208, 3209, 3210, 3212, 3213 and 3215)	Si	Si	No
	Aluminium oxide	Aluminium oxide (excl. artificial corundum)	Si	Si	No
Chlor-alkali products	Hydrochloric acid	Hydrogen chloride "hydrochloric acid"	Si	Si	No
	Chlorine	Chlorine	No	Si	No
	Liquid caustic soda	Sodium hydroxide "caustic soda" in aqueous solution "soda lye or liquid soda"	Si	Si	No
	Caustic soda	Sodium hydroxide "caustic soda" solid	Si	Si	No
	Chlorosulphuric acid	Chlorosulphuric acid	Si	Si	No
	Ammonium chloride	Ammonium chloride	No	Si	No
	Phosphorus trichloride	Phosphorus trichloride	Si	Si	No

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Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Phosphates of potassium	Phosphates of potassium	No	Si	No
	Alkali metals	Alkali metals (excl. sodium)	Si	Si	No
	Nitrate of potassium	Nitrate of potassium	Si	Si	No
	Caustic potash	Potassium hydroxide "caustic potash"	No	Si	No
	Potassium carbonates	Potassium carbonates	No	Si	No
	Potassium permanganate	Potassium permanganate	No	Si	No
	Potassium sulphate	Potassium sulphate (excl. that in tablets or similar forms, or in packages with a gross weight of ≤ 10 kg)	Si	Si	No
	Sodium triphosphate	Sodium triphosphate "sodium tripolyphosphate", whether or not chemically defined	Si	Si	No
	Disodium carbonate	Disodium carbonate	Si	Si	No
	Sodium dichromate	Sodium dichromate	Si	Si	No
	Fluorides of ammonium or of sodium	Fluorides of ammonium or of sodium	No	Si	No
	Calcium hypochlorites	Calcium hypochlorites, incl. commercial calcium hypochlorite	No	Si	No
	Potassium chloride	Potassium chloride containing $> 40\%$ but $\leq 62\%$ potassium monoxide in relation to the weight of the dry product (excl. that in tablets or similar forms, or in packages with a gross weight of ≤ 10 kg)	Si	Si	No

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Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Lithium oxide and hydroxide	Lithium oxide and hydroxide	Si	Si	No
	Lithium carbonates	Lithium carbonates	Si	Si	No
Gas	Helium	Helium	Si	Si	No
	Hydrogen	Hydrogen	No	Si	No
Phosphorus compounds	Phosphorus	Phosphorus (excl. red phosphorus)	Si	Si	No
	Phosphoric acid	Phosphoric acid; polyphosphoric acids, whether or not chemically defined	Si	Si	No
	Hypophosphites and phosphites	Phosphinates "hypophosphites" and phosphonates "phosphites"	No	Si	No
	Diphosphorus pentaoxide	Diphosphorus pentaoxide	No	Si	No
	Polyphosphates	Polyphosphates, whether or not chemically defined (excl. sodium triphosphate "sodium tripolyphosphate", and inorganic or organic compounds of mercury whether or not chemically defined)	No	Si	No
Carbon compounds	Natural graphite	Natural graphite in powder or in flakes	Si	Si	No
	Carbon blacks	Carbon "carbon blacks and other forms of carbon", n.e.s.	Si	Si	No
	Percarbonates	Peroxocarbonates "percarbonates"	Si	Si	No
Metalloid compounds	Silicon	Silicon containing < 99,99% by weight of silicon	Si	Si	No

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Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Natural sands	Natural sands of all kinds, whether or not coloured (excl. silica sands, quartz sands, gold- and platinum-bearing sands, zircon, rutile and ilmenite sands, monazite sands, and tar or asphalt sands)	Si	Si	No
	Silica sands and quartz sands	Silica sands and quartz sands, whether or not coloured	Si	Si	No
	Oxides of boron and boric acids	Oxides of boron and boric acids (excl. diboron trioxide)	Si	Si	No
	Antimony oxides	Antimony oxides	Si	Si	No
	Carbides of silicon	Carbides of silicon, whether or not chemically defined	No	Si	No
	Tellurium	Tellurium	Si	Si	No
Sulfuric Acid and Sulfates	Sulphur	Crude or unrefined sulphur (excl. sublimed sulphur, precipitated sulphur and colloidal sulphur)	Si	Si	No
	Sulphate of aluminium	Sulphate of aluminium	No	Si	No
	Sulphuric acid	Sulphuric acid; oleum	Si	Si	No
	Natural barium sulphate	Natural barium sulphate "barytes"	No	Si	No
	Cobalt and titanium sulphates	Sulphates of cobalt and of titanium	No	Si	No
	Cadmium, chromium and zinc sulphates	Sulphates of cadmium, of chromium and of zinc	No	Si	No
	Sulphate of magnesium	Sulphate of magnesium	No	Si	No
	Sulphates of nickel	Sulphates of nickel	Si	Si	No
	Phosphorus sulphides	Phosphorus sulphides, incl. commercial phosphorus trisulphide	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Sulphates of copper	Sulphates of copper	Si	Si	No
	Ammonium sulphate	Ammonium sulphate (excl. that in pellet or similar forms, or in packages with a gross weight of ≤ 10 kg)	Si	Si	No
Alkaline Earth Metal compounds	Barium carbonate	Barium carbonate	No	Si	No
	Carbides of calcium	Carbides of calcium, whether or not chemically defined	Si	Si	No
	Phosphates of calcium	Phosphates of calcium (excl. calcium hydrogenorthophosphate "dicalcium phosphate")	Si	Si	No
	Calcium carbonate	Calcium carbonate	No	Si	No
	Sintered magnesia	Dead-burned "sintered" magnesia, whether or not containing small quantities of other oxides added before sintering	Si	Si	No
	Dicalcium phosphate	Calcium hydrogenorthophosphate "dicalcium phosphate"	Si	Si	No
Rare Earth	Cerium compounds	Cerium compounds	Si	Si	No
	Lanthanum compounds	Compounds of lanthanum, praseodymium, neodymium or samarium, inorganic or organic	Si	Si	No
	Lanthanum compounds II	Compounds of europium, gadolinium, terbium, dysprosium, holmium, erbium, thulium, ytterbium, lutetium or yttrium, inorganic or organic	No	Si	No
	Scandium and yttrium	Intermixtures or interalloys of rare-earth metals, scandium and yttrium	Si	Si	No

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Family	Short description	Detailed description	Benchmark	Range	Daily Data
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Typology "Commercial Products"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Other Commercial Products	Ceramic flags and paving	Ceramic flags and paving, hearth or wall tiles, of a water absorption coefficient by weight $\leq 0,5\%$ (excl. refractory, mosaic cubes and finishing ceramics)	No	Si	No
Fibers	Carbon fibres	Carbon fibres and articles of carbon fibres, for non-electrical purposes	Si	Si	No
	Mats of glass fibres	Mats of irregularly laminated glass fibres	Si	Si	No

Typology "Organic Chemicals"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Other Organic Compounds	Acrylonitrile	Acrylonitrile	Si	Si	No
	Isocyanates	Isocyanates	Si	Si	No
Acids	Acetic acid	Acetic acid	Si	Si	No
	Acrylic acid and its salts	Acrylic acid and its salts	Si	Si	No
	Acetic anhydride	Acetic anhydride	Si	Si	No
	Citric acid	Citric acid	Si	Si	No
	Adipic acid	Adipic acid, its salts and esters	Si	Si	No
	Ethyl acetate	Ethyl acetate	Si	Si	No
	Phthalic anhydride	Phthalic anhydride	Si	Si	No
	Methacrylic acid	Methacrylic acid and its salts	Si	Si	No
	n-Butyl acetate	n-Butyl acetate	Si	Si	No
	Acetone	Acetone	Si	Si	No
	Vinyl acetate	Vinyl acetate	Si	Si	No
	Lauric acid and its salts and esters	Lauric acid and its salts and esters	Si	Si	No
	Methyl isobutyl ketone	4-Methylpentan-2-one "methyl isobutyl ketone"	Si	Si	No
	Maleic anhydride	Maleic anhydride	Si	Si	No
Lactic acid	Lactic acid, its salts and esters (excl. inorganic or organic compounds of mercury)	Si	Si	No	
Alcohols	Butane-1,4-diol	Butane-1,4-diol (excl. having a bio-based carbon content of 100%)	Si	Si	No
	Butanol	Butan-1-ol "n-butyl alcohol"	Si	Si	No
	Butadiene	Buta-1,3-diene and isoprene	Si	Si	No

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Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Butanols	Butanols (excl. butan-1-ol "n-butyl alcohol" and 2-Methylpropan-2-ol "tert-butyl alcohol")	No	Si	No
	Undenatured ethyl alcohol	Undenatured ethyl alcohol, of actual alcoholic strength of $\geq 80\%$	Si	Si	No
	Denatured ethyl alcohol	Denatured ethyl alcohol and other spirits of any strength	Si	Si	No
	Ethylene glycol "ethanediol"	Ethylene glycol "ethanediol"	Si	Si	No
	Glycerol	Glycerol	Si	Si	No
	Propylene glycol	Propylene glycol "propane-1,2-diol"	Si	Si	No
	Methanol	Methanol "methyl alcohol"	Si	Si	No
	Monoethanolamine	Monoethanolamine and its salts	Si	Si	No
	Propyl alcohol	Propan-1-ol "propyl alcohol" and propan-2-ol "isopropyl alcohol"	Si	Si	No
Hydrocarbon	White spirit	White spirit	Si	Si	No
	Benzene	Benzene	Si	Si	No
	Butene	Butene "butylene" and isomers thereof	Si	Si	No
	Cyclohexane	Cyclohexane	Si	Si	No
	Cumene	Cumene	Si	Si	No
	Ethylbenzene	Ethylbenzene	Si	Si	No
	Chlorofluorocarbons	Mixtures containing chlorofluorocarbons "CFCs", whether or not containing hydrochlorofluorocarbons "HCFCs", perfluorocarbons "PFCs" or hydrofluorocarbons "HFCs"	Si	Si	No
	Isoprene	Buta-1,3-diene and isoprene	Si	Si	No
	o-Xylene	o-Xylene	Si	Si	No
	p-Xylene	p-Xylene	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Saturated acyclic hydrocarbons	Saturated acyclic hydrocarbons	Si	Si	No
	Styrene	Styrene	Si	Si	No
	Toluene	Toluene	Si	Si	No
	Ethylene	Ethylene	Si	Si	No
	Propylene	Propene "propylene"	Si	Si	No

Typology "Ferrous Metals"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Cast Iron	Coal coke	Coke and semi-coke of coal, whether or not agglomerated	Si	Si	No
	Petroleum coke	Petroleum coke, non-calcined	Si	Si	No
	Malleable cast iron	Articles of malleable cast iron, n.e.s. (excl. grinding balls and similar articles for mills)	No	Si	No
	Non-malleable cast iron	Articles of non-malleable cast iron, n.e.s.	No	Si	No
	Pig iron (Mn \leq 0,1%)	Non-alloy pig iron in pigs, blocks or other primary forms, containing by weight \leq 0,5% phosphorus, and \leq 0,1% manganese	Si	Si	No
Pig iron (Mn \geq 0,4%)	Non-alloy pig iron in pigs, blocks or other primary forms, containing by weight \leq 0,5% phosphorus, \geq 0,4% manganese and $>$ 1% silicon	Si	Si	No	
Scrap and Waste	Waste and scrap of iron or steel	Waste and scrap of iron or steel, not fragmentised "shredded", not in bundles (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, alloy steel or tinned iron or steel; turnings, shavings, chips, milling waste, sawdust, filings, trimmings and stampings; waste and scrap of primary cells, primary batteries and electric accumulators)	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Steel shavings	Turnings, shavings, chips, milling waste, sawdust and filings, of iron or steel, whether or not in bundles (excl. such items of cast iron, alloy steel or tinned iron or steel)	Si	Si	No
	Cast iron scrap	Waste and scrap, of cast iron (excl. radioactive)	Si	Si	No
	Stainless steel scrap (Ni \geq 8%)	Waste and scrap of stainless steel, containing by weight \geq 8% nickel (excl. radioactive, and waste and scrap from batteries and electric accumulators)	Si	Si	No
	Stainless steel scrap (Ni < 8%)	Waste and scrap of stainless steel (not containing \geq 8% nickel, radioactive, or waste and scrap from batteries and electric accumulators)	Si	Si	No
Long Steel Products	Steel rebar	Bars and rods, of iron or non-alloy steel, with indentations, ribs, groves or other deformations produced during the rolling process	Si	Si	No
	Bars (rectangular cross-section)	Bars and rods of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or hot-extruded, containing by weight < 0,25% of carbon, of rectangular "other than square" cross-section (excl. those with indentations, ribs, grooves or other deformations produced during the rolling process, bars and rods twisted after rolling, and free-cutting steel)	Si	Si	No

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Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Bars (circular cross-section)	Bars and rods of iron or non-alloy steel, only hot-rolled, only hot-drawn or only hot-extruded, containing by weight $\geq 0,25\%$ carbon, of circular cross-section measuring < 80 mm in diameter (excl. bars and rods with indentations, ribs, grooves or other deformations produced during the rolling process, twisted after rolling, and of free-cutting steel)	Si	Si	No
	H sections profiles	H sections of iron or non-alloy steel, simply hot-rolled, hot-drawn or extruded, of a height > 180 mm	Si	Si	No
	Tubes and hollow profiles	Other tubes, pipes and hollow profiles, welded, of circular cross-section, of iron or non-alloy steel of an external diameter of $\leq 168,3$ mm (excl. plated or coated with zinc and line pipe of a kind used for oil or gas pipelines, casing and tubing of a kind used in drilling for oil or gas, precision tubes and threaded or threadable tubes "gas pipe")	Si	Si	No
	Free-cutting steel	Bars and rods, of non-alloy free-cutting steel, not further worked than cold-formed or cold-finished	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Steel Semi-products	Billets	Semi-finished products, of iron or non-alloy steel, containing by weight < 0,25% carbon, of square or rectangular cross-section, the width < twice the thickness of <= 130 mm, rolled or obtained by continuous casting (excl. free-cutting steel)	Si	Si	No
	Blooms	Semi-finished products, of iron or non-alloy steel, containing by weight < 0,25% carbon, of square or rectangular cross-section, the width < twice the thickness of > 130 mm, rolled or obtained by continuous casting (excl. free-cutting steel)	Si	Si	No
	Semi-finished products (rectangular cross-section)	Semi-finished products of iron or non-alloy steel, containing by weight < 0,25 of carbon, of rectangular "other than square" cross-section, the width measuring >= twice the thickness, rolled or obtained by continuous casting	Si	Si	No
	Wirerod	Semi-finished products, of iron or non-alloy steel, containing by weight < 0,25% carbon, of circular or polygonal cross-section, rolled or obtained by continuous casting	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Flat Steel Products	Plastic-coated flat products	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 plastic coated (excl. tinplate and products electrolytically plated or coated with chrome, varnished)	Si	Si	No
	Hot-rolled non-alloy steel flat products	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 > 15 mm, without patterns in relief	Si	Si	No
	Cold-rolled non-alloy steel flat products	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 (excl. electrical)	Si	Si	No
	Aluminium-zinc alloys plated flat products	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	Si	Si	No
	Tinplate	Tinplate of iron or non-alloy steel, of a width of ≥ 600 mm and of a thickness of $< 0,5$ mm, tinned [coated with a layer of metal containing, by weight, $\geq 97\%$ of tin], not further worked than surface-treated	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Chromium plated flat products	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	Si	Si	No
	Clad flat products	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, hot-rolled or cold-rolled "cold-reduced", clad	No	Si	No
	Tinned and printed flat products	Flat-rolled products of iron or non-alloy steel, tinned and printed, of a width of ≥ 600 mm, hot-rolled or cold-rolled "cold-reduced"	No	Si	No
	Coated tinplate	Tinplate of a width of ≥ 600 mm and of a thickness of $< 0,5$ mm, tinned [coated with a layer of metal containing, by weight, $\geq 97\%$ of tin], not further worked than varnished, and flat products plated or coated with chromium oxides or with chromium and chromium oxides, of iron or non-alloy steel, of a width of ≥ 600 mm, hot-rolled or cold-rolled "cold-reduced", varnished	No	Si	No
	Electro-zinc plated flat products	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	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Non-corrugated zinc plated flat products	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, hot-rolled or cold-rolled "cold-reduced", not corrugated, plated or coated with zinc (excl. electrolytically plated or coated with zinc)	Si	Si	No
Alloy Steel	Flat-rolled products of alloy steel	Flat-rolled products of alloy steel other than stainless, of a width of ≥ 600 mm, not further worked than hot-rolled, not in coils, of a thickness of $\geq 4,75$ mm but ≤ 10 mm (excl. products of tool steel, high-speed steel or silicon-electrical steel)	Si	Si	No
	Bars and rods of alloy steel (circular cross-section of ≥ 80 mm)	Bars and rods of alloy steel other than stainless steel, only hot-rolled, hot-drawn or hot-extruded, of circular cross-section, of a diameter of ≥ 80 mm (other than of high-speed steel, silico-manganese steel, tool steel, articles of subheading 7228.30.41 and excl. semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Bars and rods of alloy steel (circular cross-section of < 80 mm)	Bars and rods of alloy steel other than stainless steel, only hot-rolled, hot-drawn or hot-extruded, of circular cross-section, of a diameter of < 80 mm (other than of high-speed steel, silico-manganese steel, tool steel and articles of subheading 7228.30.49 and excl. semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	Si	Si	No
	Alloy steel hot-rolled coils	Flat-rolled products of alloy steel other than stainless, of a width of ≥ 600 mm, not further worked than hot-rolled, in coils (excl. products of tool steel, high-speed steel or silicon-electrical steel)	Si	Si	No
	Alloy steel zinc coated coils	Flat-rolled products of alloy steel other than stainless, of a width of ≥ 600 mm, hot-rolled or cold-rolled "cold-reduced" and plated or coated with zinc (excl. electrolytically plated or coated and products of silicon-electrical steel)	Si	Si	No
	Cold-rolled electrical steel N.G.O. (width ≥ 600 mm)	Flat-rolled products of silicon-electrical steel, of a width of ≥ 600 mm, cold-rolled "cold-reduced", non-grain-oriented	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Electrical steel G.O. (width < 600mm)	Flat-rolled products of silicon-electrical steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced", grain-oriented	Si	Si	No
	Electrical steel G.O. (width >= 600mm)	Flat-rolled products of silicon-electrical steel, of a width of >= 600 mm, grain-oriented	Si	Si	No
	Hot-rolled electrical steel N.G.O. (width >= 600mm)	Flat-rolled products of silicon-electrical steel, of a width of >= 600 mm, hot-rolled	No	Si	No
	Electrical steel N.G.O. (width < 600mm)	Flat-rolled products of silicon-electrical steel, of a width of < 600 mm, cold-rolled "cold-reduced", whether or not further worked, or hot-rolled and further worked, non-grain-oriented	No	Si	No
Cold Rolled Steel Coils	Cold-rolled electrical coils (thick. 0.5-1 mm)	Flat-rolled products of iron or non-alloy steel, of a width of >= 600 mm, in coils, simply cold-rolled "cold-reduced", of a thickness of >= 0,5 mm but <= 1 mm "electrical"	Si	Si	No
	Cold-rolled coils (thickness 0,5 – 1 mm)	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 but <= 1 mm (excl. electrical)	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Cold-rolled coils (thickness of > 1 mm and < 3 mm)	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 (excl. electrical)	Si	Si	No
	Cold-rolled coils (thickness of >= 3 mm)	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	Si	Si	No
	Tinned coils (width of < 600 mm)	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)	Si	Si	No
Hot Rolled Steel Coils	Hot-rolled coils (thickness of < 3 mm)	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	Si	Si	No
	Hot-rolled pickled coils (thickness of < 3 mm)	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	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Hot-rolled pickled coils (thickness \geq 4,75 mm)	Flat-rolled products of iron or non-alloy steel, of a width of \geq 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	Si	Si	No
	Hot-rolled pickled coils (thickness \geq 3 mm and $<$ 4,75 mm)	Flat-rolled products of iron or non-alloy steel, of a width of \geq 600 mm, in coils, simply hot-rolled, not clad, plated or coated, of a thickness of \geq 3 mm but $<$ 4,75 mm, pickled, without patterns in relief	Si	Si	No
	Hot-rolled coils (thickness \geq 4,75 mm and \leq 10 mm)	Flat-rolled products of iron or non-alloy steel, of a width of \geq 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	Si	Si	No
	Hot-rolled coils (thickness \geq 3 mm and $<$ 4,75 mm)	Flat-rolled products of iron or non-alloy steel, of a width of \geq 600 mm, in coils, simply hot-rolled, not clad, plated or coated, of a thickness of \geq 3 mm but $<$ 4,75 mm, not pickled, without patterns in relief	Si	Si	No
	Tinned coils (width of $<$ 600 mm)	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)	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Iron and Ferroalloy	Ferro-chromium	Ferro-chromium, containing by weight > 6% carbon	Si	Si	No
	Ferro-molybdenum	Ferro-molybdenum	Si	Si	No
	Ferro-manganese (C ≤ 2%)	Ferro-manganese, containing by weight ≤ 2% carbon	Si	Si	No
	Ferro-manganese (C > 2%)	Ferro-manganese, containing by weight > 2% carbon (excl. ferro-manganese with a granulometry of ≤ 5 mm and containing by weight > 65% manganese)	Si	Si	No
	Ferro-silicon	Ferro-silicon, containing by weight > 55% of silicon	Si	Si	No
	Iron ores	Non-agglomerated iron ores and concentrates (excl. roasted iron pyrites)	Si	Si	No
Stainless Steel	Stainless steel bars, circular cross-section < 25 mm (Ni ≥ 2,5%)	Bars and rods of stainless steel, not further worked than cold-formed or cold-finished, of circular cross-section measuring < 25 mm and containing by weight ≥ 2,5% nickel	Si	Si	No
	Stainless steel bars, circular cross-section 25 – 80 mm (Ni ≥ 2,5%)	Bars and rods of stainless steel, not further worked than cold-formed or cold-finished, of circular cross-section measuring ≥ 25 mm but < 80 mm and containing by weight ≥ 2,5% nickel	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Stainless steel bars, circular cross-section 25 – 80 mm (Ni < 2,5%)	Bars and rods of stainless steel, not further worked than cold-formed or cold-finished, of circular cross-section measuring ≥ 25 mm but < 80 mm and containing by weight $< 2,5\%$ nickel	Si	Si	No
	Hot-rolled coils (thickness > 10 mm)	Flat-rolled products of stainless steel, of a width of ≥ 600 mm, not further worked than hot-rolled, in coils, of a thickness of > 10 mm	No	Si	No
	Hot-rolled coils (thick. $\geq 4,75$ mm and ≤ 10 mm)	Flat-rolled products of stainless steel, of a width of ≥ 600 mm, not further worked than hot-rolled, in coils, of a thickness of $\geq 4,75$ mm but ≤ 10 mm, containing by weight $\geq 2,5$ nickel	No	Si	No
	Hot-rolled coils (thick. ≥ 3 and $< 4,75$ mm)	Flat-rolled products of stainless steel, of a width of ≥ 600 mm, not further worked than hot-rolled, in coils, of a thickness of ≥ 3 mm but $\leq 4,75$ mm, containing by weight $\geq 2,5$ nickel	No	Si	No
	Hot-rolled coils (thick. of < 3 mm)	Flat-rolled products of stainless steel, of a width of ≥ 600 mm, not further worked than hot-rolled, in coils, of a thickness of < 3 mm, containing by weight $\geq 2,5$ nickel	No	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Hot-rolled coils	Flat-rolled products of stainless steel, of a width of ≥ 600 mm, not further worked than hot-rolled, in coils, of a thickness of > 10 mm	Si	No	No
	Flat-rolled products of stainless steel	Flat-rolled products of stainless steel, of a width of < 600 mm, not further worked than cold-rolled "cold-reduced", of a thickness of $> 0,35$ mm but < 3 mm, and containing by weight $\geq 2,5\%$ nickel	Si	Si	No
	Cold-rolled flat products (thick. $\Rightarrow 0,5\text{mm} \leq 1\text{mm}$)	Flat-rolled products of stainless steel, of a width of ≥ 600 mm, not further worked than cold-rolled "cold-reduced", of a thickness of $\geq 0,5$ mm but ≤ 1 mm, containing by weight $\geq 2,5\%$ nickel	No	Si	No
	Cold-rolled flat products (thick. $> 1\text{mm} < 3\text{mm}$)	Flat-rolled products of stainless steel, of a width of ≥ 600 mm, not further worked than cold-rolled "cold-reduced", of a thickness of > 1 mm but < 3 mm, containing by weight $\geq 2,5\%$ nickel	No	Si	No
	Cold-rolled flat products (thick. $\Rightarrow 3\text{mm} < 4,75\text{mm}$)	Flat-rolled products of stainless steel, of a width of ≥ 600 mm, not further worked than cold-rolled "cold-reduced", of a thickness of ≥ 3 mm but $\leq 4,75$ mm, containing by weight $\geq 2,5\%$ nickel	No	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Hot-rolled flat products (thick. > 10mm)	Flat-rolled products of stainless steel, of a width of ≥ 600 mm, not further worked than hot-rolled, not in coils, of a thickness of > 10 mm, containing by weight $\geq 2,5$ nickel	No	Si	No
	Hot-rolled flat products (thick. $\geq 4,75$ mm ≤ 10 mm)	Flat-rolled products of stainless steel, of a width of ≥ 600 mm, not further worked than hot-rolled, not in coils, of a thickness of $\geq 4,75$ mm but ≤ 10 mm, containing by weight $\geq 2,5\%$ nickel	No	Si	No
	Hot-rolled flat products (thick. ≥ 3 mm $< 4,75$ mm)	Flat-rolled products of stainless steel, of a width of ≥ 600 mm, not further worked than hot-rolled, not in coils, of a thickness of ≥ 3 mm and $< 4,75$ mm	No	Si	No
	Cold-rolled stainless steel flat products	Flat-rolled products of stainless steel, of a width of ≥ 600 mm, not further worked than cold-rolled "cold-reduced", of a thickness of $\geq 0,5$ mm but ≤ 1 mm, containing by weight $\geq 2,5\%$ nickel	Si	No	No
	Hot-rolled stainless steel flat products	Flat-rolled products of stainless steel, of a width of ≥ 600 mm, not further worked than hot-rolled, not in coils, of a thickness of ≥ 3 mm and $< 4,75$ mm	Si	No	No

Typology "Energy"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Coal	Coal coke	Coke and semi-coke of coal, whether or not agglomerated	Si	Si	No
	Coal	Coal, whether or not pulverised, non-agglomerated (excl. anthracite and bituminous coal)	Si	Si	No
	Coking coal	Coking coal, whether or not pulverised, non-agglomerated	Si	Si	No
Fuels	Biodiesel	Fatty-acid mono-alkyl esters, containing by volume $\geq 96,5\%$ of esters "FAMAE"	Si	Si	No
	Liquefied butane (purity of $\leq 90\%$)	Liquefied butane of a purity of $\leq 90\%$ (excl. for undergoing chemical transformation)	Si	Si	No
	Gas oils	Gas oils of $\geq 70\%$ of petroleum or bituminous minerals, with a sulphur content of $\leq 0,001\%$ by weight, containing biodiesel	Si	Si	No
	Motor spirit	Motor spirit, with a lead content $\leq 0,013$ g/l, with a research octane number "RON" of ≥ 95 but < 98 (excl. containing biodiesel)	Si	Si	No
	Liquid propane (purity of 90 - 99%)	Liquid propane of a purity of $> 90\%$, but $< 99\%$ (excl. for undergoing chemical transformation)	Si	Si	No
	Liquefied propane (purity $\geq 99\%$)	Propane of a purity of $\geq 99\%$, for use as a power or heating fuel, liquefied	Si	Si	No
Natural Gas	Natural gas	Natural gas in gaseous state	Si	Si	No
	Liquefied natural gas	Natural gas, liquefied	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Oils	Petroleum coke	Petroleum coke, non-calcined	Si	Si	No
	Fuel oils	Fuel oils of petroleum or bituminous minerals for undergoing a specific process as defined in Additional Note 5 to chapter 27 (excl. containing biodiesel)	Si	Si	No
	Fuel oils (sulphur content of $\leq 0,1\%$)	Fuel oils obtained from bituminous materials, with a sulphur content of $\leq 0,1\%$ by weight (excl. for undergoing chemical transformation, and containing biodiesel)	Si	Si	No
	Crude oil	Petroleum oils and oils obtained from bituminous minerals, crude (excl. natural gas condensates)	Si	Si	No
	Motor oils	Motor oils, compressor lube oils and turbine lube oils containing by weight $\geq 70\%$ of petroleum oils or of oils obtained from bituminous minerals, these oils being the basic constituents of the preparations (excl. for undergoing chemical transformation)	No	Si	No
	Gear oils	Gear oils and reductor oils containing by weight $\geq 70\%$ of petroleum oils or of oils obtained from bituminous minerals, these oils being the basic constituent of the preparations (excl. for undergoing chemical transformation)	No	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Lubricating oils	Lubricating oils and other heavy oils and preparations n.e.s., containing by weight $\geq 70\%$ of petroleum oils or of oils obtained from bituminous minerals, these oils being the basic constituents of the preparations (excl. for undergoing chemical transformation)	Si	Si	No
	Petroleum bitumen	Petroleum bitumen	Si	Si	No

Typology "Electronic Components"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Amplifiers	Multi-component amplifiers (MCOs)	Electronic multi-component integrated circuits "MCOs" as amplifiers as specified in note 9 (b) (4) to chapter 85	No	Si	No
	Amplifiers	Electronic integrated circuits as amplifiers (excl. multi-component integrated circuits)	No	Si	No
Capacitors	Aluminium electrolytic capacitors	Fixed electrical capacitors, aluminium electrolytic (excl. power capacitors)	No	Si	No
	Single layer ceramic dielectric capacitors	Fixed electrical capacitors, ceramic dielectric, single layer (excl. power capacitors)	No	Si	No
	Multilayer ceramic dielectric capacitors	Fixed electrical capacitors, ceramic dielectric, multilayer (excl. power capacitors)	No	Si	No
	Fixed electrical capacitors	Fixed electrical capacitors (excl. tantalum, aluminium electrolytic, ceramic, paper, plastic and power capacitors)	No	Si	No
	Power capacitors	Fixed capacitors designed for use in 50/60 Hz circuits and having a reactive power-handling capacity of $\geq 0,5$ kvar "power capacitors"	No	Si	No
	Pre-set capacitors	Variable or adjustable "pre-set" electrical capacitors	No	Si	No
	Tantalum capacitors	Fixed electrical capacitors, tantalum (excl. power capacitors)	No	Si	No
	Plastics dielectric capacitors	Fixed electrical capacitors, dielectric of paper or plastics (excl. power capacitors)	No	Si	No
Diodes and Transistors	Diodes	Diodes (excl. photosensitive or light emitting diodes)	No	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Thyristors, diacs and triacs	Thyristors, diacs and triacs (excl. photosensitive semiconductor devices)	No	Si	No
	Transistors (dissipation rate < 1W)	Transistors with a dissipation rate < 1 W (excl. photosensitive transistors)	No	Si	No
	Transistors (dissipation rate >= 1W)	Transistors with a dissipation rate >= 1 W (excl. photosensitive transistors)	No	Si	No
Photosensitive devices and LED	Photosensitive semiconductor devices	Photosensitive semiconductor devices, incl. photovoltaic cells	No	Si	No
	Light-emitting diodes (LED)	Light-emitting diodes, incl. laser diodes	No	Si	No
Memories	D-RAMs storage capacity <= 512Mbit)	Electronic integrated circuits as dynamic random-access memories "D-RAMs", with a storage capacity of <= 512 Mbit (excl. in the form of multichip integrated circuits)	No	Si	No
	D-RAMs (storage capacity > 512Mbit)	Electronic integrated circuits as dynamic random-access memories "D-RAMs", with a storage capacity of > 512 Mbit (excl. in the form of multichip integrated circuits)	No	Si	No
	EPROMs	Electronic integrated circuits as UV erasable, programmable read-only memories "EPROMs" (excl. in the form of multichip integrated circuits)	No	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	E2PROMs	Electronic integrated circuits as electrically erasable, programmable read-only memories "E2PROMs" (excl. flash E ² PROMs and in the form of multichip integrated circuits)	No	Si	No
	Flash E2PROMs (storage capacity <= 512Mbit)	Electronic integrated circuits as electrically erasable, programmable read-only memories "flash E ² PROMs", with a storage capacity of <= 512 Mbit (excl. in the form of multichip integrated circuits)	No	Si	No
	Flash E2PROMs (storage capacity > 512Mbit)	Electronic integrated circuits as electrically erasable, programmable read-only memories "flash E ² PROMs", with a storage capacity of > 512 Mbit (excl. in the form of multichip integrated circuits)	No	Si	No
	Multi-component integrated circuits memories (MCOs)	Electronic multi-component integrated circuits "MCOs" as memories as specified in note 9 (b) (4) to chapter 85	No	Si	No
	Multichip integrated circuits memories	Electronic integrated circuits as memories in the form of multichip integrated circuits consisting of two or more interconnected monolithic integrated circuits as specified in note 9 (b) (3) to chapter 85	No	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Static RAMs	Electronic integrated circuits as static random access memories "static RAMs", incl. cache random-access memories "cache-RAMs" (excl. in the form of multichip integrated circuits)	No	Si	No
Processors and Controllers	Multi-component integrated circuits (MCOs)	Electronic multi-component integrated circuits "MCOs" as processors and controllers as specified in note 9 (b) (4) to chapter 85, whether or not combined with memories, converters, logic circuits, amplifiers, clock and timing circuits, or other circuits	No	Si	No
	Multichip integrated circuits	Electronic integrated circuits as processors and controllers, whether or not combined with memories, converters, logic circuits, amplifiers, clock and timing circuits, or other circuits in the form of multichip integrated circuits consisting of two or more interconnected monolithic integrated circuits as specified in note 9 (b) (3) to chapter 85	No	Si	No
	Chip integrated circuits	Electronic integrated circuits as processors and controllers, whether or not combined with memories, converters, logic circuits, amplifiers, clock and timing circuits, or other circuits (excl. in the form of multichip integrated circuits)	No	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Resistors	Fixed carbon resistors	Fixed carbon resistors, composition or film types (excl. heating resistors)	No	Si	No
	Fixed electrical resistors (power $\leq 20\text{W}$)	Fixed electrical resistors for a power handling capacity $\leq 20\text{ W}$ (excl. heating resistors)	No	Si	No
	Fixed electrical resistors (power $> 20\text{W}$)	Fixed electrical resistors for a power handling capacity $> 20\text{ W}$ (excl. heating resistors)	No	Si	No
	Wirewound variable electrical resistors (power $\leq 20\text{W}$)	Wirewound variable electrical resistors, incl. rheostats and potentiometers, for a power handling capacity $\leq 20\text{ W}$ (excl. heating resistors)	No	Si	No
	Wirewound variable electrical resistors (power $> 20\text{W}$)	Wirewound variable electrical resistors, incl. rheostats and potentiometers, for a power handling capacity $> 20\text{ W}$ (excl. heating resistors)	No	Si	No
	Electrical variable resistors (power $\leq 20\text{W}$)	Electrical variable resistors, incl. rheostats and potentiometers, for a power handling capacity $\leq 20\text{ W}$ (excl. wirewound variable resistors and heating resistors)	No	Si	No
	Electrical variable resistors (power $> 20\text{W}$)	Electrical variable resistors, incl. rheostats and potentiometers, for a power handling capacity $> 20\text{ W}$ (excl. wirewound variable resistors and heating resistors)	No	Si	No

Typology "Textile Fibers"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Cotton	Cotton waste	Cotton waste (excl. yarn waste, thread waste and garnetted stock)	Si	Si	No
	Single cotton yarn of uncombed fibres	Single cotton yarn, of uncombed fibres, containing $\geq 85\%$ cotton by weight and with a linear density of 232,56 decitex to $< 714,29$ decitex " $> MN 14$ to $MN 43$ " (excl. sewing thread and yarn put up for retail sale)	Si	Si	No
	Single cotton yarn of combed fibres	Single cotton yarn, of combed fibres, containing $\geq 85\%$ cotton by weight and with a linear density of 192,31 decitex to $< 232,56$ decitex " $> MN 43$ to $MN 52$ " (excl. sewing thread and yarn put up for retail sale)	Si	Si	No
	Cotton	Cotton, neither carded nor combed (excl. rendered absorbent or bleached)	Si	Si	No
Wool	Angora rabbit hair	Hair of angora rabbit, neither carded nor combed	No	Si	No
	Unbleached yarn of combed wool	Yarn of combed wool containing $\geq 85\%$ wool by weight, unbleached (excl. that put up for retail sale)	Si	Si	No
	Yarn of combed wool	Yarn of combed wool containing $\geq 85\%$ wool by weight (excl. unbleached and that put up for retail sale)	No	Si	No
	Greasy shorn wool	Greasy shorn wool, incl. fleece-washed wool, neither carded nor combed	No	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Shorn wool	Shorn wool, degreased, non-carbonised, neither carded nor combed	No	Si	No
	Wool	Shorn wool, degreased, non-carbonised, neither carded nor combed	Si	No	No
	Kashmir goats hair	Hair of Kashmir "cashmere" goats, neither carded nor combed	Si	Si	No
	Cashmere goats hair	Hair of Kashmir "cashmere" goats, carded or combed	No	Si	No
	Combed wool	Wool, combed (excl. that in fragments "open tops")	Si	Si	No
Leather	Grain splits leather	Grain splits leather "incl. parchment-dressed leather", of the whole hides and skins of bovine "incl. buffalo" animals, further prepared after tanning or crusting, without hair on (excl. of bovine "incl. buffalo" animals with a surface area of $\leq 2,6 \text{ m}^2$ "28 square feet", chamois leather, patent leather and patent laminated leather, and metallised leather)	Si	Si	No
	Bovine full grain wet whole leather	Full grains, unsplit and grain splits, in the wet state "incl. wet-blue", of the whole hides and skins of bovine "incl. buffalo" animals, with a surface area of $> 2,6 \text{ m}^2$, tanned, without hair on (excl. further prepared)	No	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Bovine wet leather	Full grains, unsplit and grain splits, in the wet state "incl. wet-blue", of hides and skins of bovine "incl. buffalo" animals, tanned, without hair on (excl. further prepared and of the whole hides and skins)	No	Si	No
	Bovine leather	Full grains leather, unsplit and grain splits leather, in the dry state "crust", of hides and skins of bovine "incl. buffalo" animals, with a surface area of > 2,6 m ² "28 square feet", without hair on (excl. further prepared and whole hides and skins and East India kip of subheading 4104.41.11)	No	Si	No
	Fresh Bovine Leather	Whole raw hides and skins of bovine "incl. buffalo" or equine animals, whether or not de-haired or split, of a weight per skin > 16 kg, fresh	No	Si	No
	Wet Salted Bovine Leather	Whole raw hides and skins of bovine "incl. buffalo" or equine animals, whether or not de-haired or split, of a weight per skin > 16 kg, wet-salted	No	Si	No
	Bovine raw hides and skins	Whole raw hides and skins of bovine "incl. buffalo" or equine animals, whether or not de-haired or split, of a weight per skin > 16 kg, fresh	Si	No	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Bovine full grain wet leather	Full grains, unsplit and grain splits, in the wet state "incl. wet-blue", of the whole hides and skins of bovine "incl. buffalo" animals, with a surface area of > 2,6 m ² , tanned, without hair on (excl. further prepared)	Si	No	No
	Full grains leather	Full grains leather, unsplit and grain splits leather, in the dry state "crust", of whole hides and skins of bovine "incl. buffalo" animals, with a surface area of > 2,6 m ² "28 square feet", without hair on (excl. further prepared and East India kip of subheading 4104.41.11)	Si	Si	No
Silk	Silk waste	Silk waste, incl. cocoons unsuitable for reeling, yarn waste and garnetted stock	No	Si	No
	Raw silk waste yarn spun	Yarn spun from silk waste, unbleached, scoured or bleached (excl. that put up for retail sale)	No	Si	No
	Silk waste yarn spun	Yarn spun from silk waste (excl. unbleached, scoured or bleached, or put up for retail sale)	No	Si	No
	Silk yarn	Silk yarn (excl. unbleached, scoured or bleached, that spun from silk waste and that put up for retail sale)	No	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Raw silk yarn	Silk yarn, unbleached, scoured or bleached (excl. that spun from silk waste and that put up for retail sale)	Si	Si	No
	Raw silk	Raw silk "non-thrown"	Si	Si	No
Synthetic Fibers	High-tenacity filament yarn of nylon	High-tenacity filament yarn of nylon or other polyamides (excl. sewing thread, yarn put up for retail sale and high-tenacity filament yarn of aramids)	Si	Si	No
	Textured filament yarn of nylon ≤ 50 tex	Textured filament yarn of nylon or other polyamides, with a linear density of ≤ 50 tex per single yarn (excl. sewing thread and yarn put up for retail sale)	Si	Si	No
	Textured filament yarn of nylon > 50 tex	Textured filament yarn of nylon or other polyamides, with a linear density of > 50 tex per single yarn (excl. sewing thread and yarn put up for retail sale)	Si	Si	No
	High-tenacity filament yarn of polyesters	High-tenacity filament yarn of polyesters (excl. that put up for retail sale)	Si	Si	No
	Textured filament yarn of polyester	Textured filament yarn of polyester (excl. that put up for retail sale)	Si	Si	No
	Nylon staple fibres	Staple fibres of nylon or other polyamides, not carded, combed or otherwise processed for spinning (excl. those of aramids)	Si	Si	No
	Polyester	Poly"ethylene terephthalate", in primary forms, having a viscosity number of ≥ 78 ml/g	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Polypropylene textured filament yarn	Textured synthetic filament yarn of polypropylene (excl. sewing thread and yarn put up for retail sale)	No	Si	No
	Polypropylene	Polypropylene, in primary forms	Si	Si	No

Typology "Industrial Chemicals"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Other Industrial Chemicals	Surface-active preparations	Surface-active preparations (excl. those put up for retail sale, organic surface-active preparations in the form of bars, cakes, moulded pieces or shapes, and products and preparations for washing the skin in the form of liquid or cream)	Si	Si	No
Dyes	Synthetic organic acid dyes	Synthetic organic acid dyes, whether or not metallised, and synthetic organic mordant dyes; preparations based on synthetic organic acid or mordant dyes of a kind used to dye fabrics or produce colorant preparations (excl. preparations of heading 3207, 3208, 3209, 3210, 3213 and 3215)	Si	Si	No
	Animal origin dyes	Dyes of animal origin, incl. dye extracts but excl. animal black, whether or not chemically defined; preparations based on dyes of animal origin of a kind used to dye fabrics or produce colorant preparations (excl. preparations of heading 3207, 3208, 3209, 3210, 3213 and 3215)	No	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Basic synthetic organic dyes	Basic synthetic organic dyes; preparations based on basic synthetic organic dyes of a kind used to dye fabrics or produce colorant preparations (excl. preparations of heading 3207, 3208, 3209, 3210, 3213 and 3215)	Si	Si	No
	Synthetic organic disperse dyes	Synthetic organic disperse dyes; preparations based on synthetic organic disperse dyes of a kind used to dye fabrics or produce colorant preparations (excl. preparations of heading 3207, 3208, 3209, 3210, 3213 and 3215)	Si	Si	No
	Direct synthetic organic dyes	Direct synthetic organic dyes; preparations based on direct synthetic organic dyes of a kind used to dye fabrics or produce colorant preparations (excl. preparations of heading 3207, 3208, 3209, 3210, 3213 and 3215)	Si	Si	No
	Synthetic organic pigments	Synthetic organic pigments; preparations based on synthetic organic pigments of a kind used to dye fabrics or produce colorant preparations (excl. preparations of heading 3207, 3208, 3209, 3210, 3213 and 3215)	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Synthetic organic reactive dyes	Synthetic organic reactive dyes; preparations based on synthetic organic reactive dyes of a kind used to dye fabrics or produce colorant preparations (excl. preparations of heading 3207, 3208, 3209, 3210, 3213 and 3215)	Si	Si	No
	Synthetic organic vat dyes	Synthetic organic vat dyes, incl. those usable in that state as pigments; preparations based on synthetic organic vat dyes of a kind used to dye fabrics or produce colorant preparations (excl. preparations of heading 3207, 3208, 3209, 3210, 3213 and 3215)	Si	Si	No
	Vegetable origin dyes	Dyes of vegetable origin, incl. dye extracts, whether or not chemically defined; preparations based on dyes of vegetable origin of a kind used to dye fabrics or produce colorant preparations (excl. preparations of heading 3207, 3208, 3209, 3210, 3213 and 3215)	Si	Si	No
Fertilizers	Potassium chloride	Potassium chloride containing > 40% but ≤ 62% potassium monoxide in relation to the weight of the dry product (excl. that in tablets or similar forms, or in packages with a gross weight of ≤ 10 kg)	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Diammonium phosphate	Diammonium hydrogenorthophosphate "diammonium phosphate" (excl. that in tablets or similar forms, or in packages with a gross weight of ≤ 10 kg)	Si	Si	No
	Ammonium nitrate	Ammonium nitrate (excl. that in aqueous solution, in pellet or similar forms, or in packages with a gross weight of ≤ 10 kg)	Si	Si	No
	Ammonium sulphate	Ammonium sulphate (excl. that in pellet or similar forms, or in packages with a gross weight of ≤ 10 kg)	Si	Si	No
	Urea	Urea, whether or not in aqueous solution, containing $> 45\%$ nitrogen in relation to the weight of the dry product (excl. that in pellet or similar forms, or in packages with a gross weight of ≤ 10 kg)	Si	Si	No
Pigments	Color Index Pigment 27, 12	Inorganic or mineral colouring matter, n.e.s.; preparations based on inorganic or mineral colouring matter of a kind used for colouring any material or produce colorant preparations, n.e.s. (excl. preparations of heading 3207, 3208, 3209, 3210, 3213 and 3215, inorganic products of a kind used as liminophores and magnetite)	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Pigments based on chromium compounds	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)	Si	Si	No
	Titanium dioxide pigments	Pigments and preparations based on titanium dioxide of a kind used for colouring any material or produce colorant preparations, containing $\geq 80\%$ by weight of titanium dioxide calculated on the dry matter (excl. preparations of heading 3207, 3208, 3209, 3210, 3212, 3213 and 3215)	Si	Si	No
	Lithopone	Lithopone and other pigments and preparations based on zinc sulphide of a kind used for colouring any material or produce colorant preparations (excl. preparations of heading 3207, 3208, 3209, 3210, 3213 and 3215)	Si	Si	No
	Ultramarine	Ultramarine and preparations based thereon of a kind used for colouring any material or produce colorant preparations (excl. preparations of heading 3207, 3208, 3209, 3210, 3213 and 3215)	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Opacifiers	Prepared pigments, prepared opacifiers, prepared colours and similar preparations of a kind used in the ceramic, enamelling or glass industry	Si	Si	No
Varnishes	Solutions based on acrylic or vinyl polymers	Solutions based on acrylic or vinyl polymers in volatile organic solvents, containing > 50% solvent by weight	Si	Si	No
	Paints and varnishes based on chemically modified natural polymers	Paints and varnishes, incl. enamels and lacquers, based on chemically modified natural polymers, dispersed or dissolved in a non-aqueous medium	Si	Si	No
	Polyester-based solutions	Polyester-based solutions in volatile organic solvents, containing > 50% solvent by weight	Si	Si	No
	Paints and varnishes based on synthetic polymers	Paints and varnishes, incl. enamels and lacquers, based on synthetic polymers, dispersed or dissolved in a non-aqueous medium (excl. those based on polyesters and acrylic or vinyl polymers)	Si	Si	No

Typology "Wood and Paper"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Paper	Paper (A4-format)	Uncoated paper and paper-board, of a kind used for writing, printing or other graphic purposes, and non-perforated punchcards and punch-tape paper, in rectangular sheets with one side measuring 297 mm and the other side 210 mm "A4-format", not containing fibres obtained by a mechanical or chemi-mechanical process or of which $\leq 10\%$ by weight of the total fibre content consists of such fibres, and weighing 40 g to 150 g/m ² , n.e.s.	Si	Si	No
	Hand towels in rolls	Hand towels of paper pulp, paper, cellulose wadding or webs of cellulose fibres, in rolls of a width ≤ 36 cm	No	Si	No
	Hand towels	Hand towels of paper pulp, paper, cellulose wadding or webs of cellulose fibres (excl. those in rolls of a width ≤ 36 cm)	No	Si	No
	Bleached coniferous chemical wood pulp	Semi-bleached or bleached coniferous chemical wood pulp, soda or sulphate (excl. dissolving grades)	Si	Si	No
	Newsprint	Newsprint as specified in Note 4 to chapter 48, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Toilet paper	Toilet paper in rolls of a width of ≤ 36 cm, weighing per ply ≤ 25 g/m ²	Si	Si	No
	Unbleached sack kraft paper	Unbleached sack kraft paper, uncoated, in rolls of a width > 36 cm, containing $\geq 80\%$ coniferous wood sulphate or soda pulp by weight in relation to the total fibre content (excl. goods of heading 4802, 4803 or 4808)	Si	Si	No
	Bleached sack kraft paper	Sack kraft paper, uncoated, in rolls of a width > 36 cm, containing $\geq 80\%$ coniferous wood sulphate or soda pulp by weight in relation to the total fibre content (excl. unbleached, and goods of heading 4802, 4803 or 4808)	Si	Si	No
	Kraft paper (weight ≤ 150 g/m ²)	Unbleached kraft paper and paperboard, uncoated, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state, weighing ≤ 150 g/m ² , containing $\geq 80\%$ coniferous wood sulphate or soda pulp by weight of total fibre content (excl. kraft insulating paper for electro-technical purposes; goods of heading 4802, 4803 or 4808)	No	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Wood pulp from chemical-mechanical processes	Wood pulp obtained by a combination of mechanical and chemical pulping processes	No	Si	No
	Corrugated paper and paperboard	Corrugated paper and paperboard "with or without glued flat surface sheets", whether or not perforated, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state	Si	Si	No
	Multi-ply paper and paperboard	Multi-ply paper and paperboard, with only one outer layer bleached, coated on one or both sides with kaolin or other inorganic substances, in rolls or in square or rectangular sheets, of any size (excl. that for writing, printing or other graphic purposes, kraft paper and paperboard)	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Toilet or facial tissue paper	Toilet or facial tissue stock, towel or napkin stock and similar paper for household or sanitary purposes, whether or not creped, crinkled, embossed, perforated, surface-coloured, surface-decorated or printed, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state (excl. cellulose wadding, creped paper and webs of cellulose fibres "tissues")	No	Si	No
	Chemical wood pulp	Chemical wood pulp, dissolving grades	No	Si	No
	Handkerchiefs	Handkerchiefs, cleansing or facial tissues and towels, of paper pulp, paper, cellulose wadding or webs of cellulose fibres	No	Si	No
	Fluting	Semi-chemical fluting paper, uncoated, in rolls of a width > 36 cm	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Uncoated paper (weight 75 g - 80 g)	Uncoated paper and paper-board, of a kind used for writing, printing or other graphic purposes, and non-perforated punchcards and punch-tape paper, in rolls of any size, not containing fibres obtained by a mechanical or chemi-mechanical process or of which $\leq 10\%$ by weight of the total fibre content consists of such fibres, and weighing ≥ 75 g but < 80 g/m ² , n.e.s.	No	Si	No
	Uncoated paper (weight 80g - 150g)	Uncoated paper and paper-board, of a kind used for writing, printing or other graphic purposes, and non-perforated punchcards and punch-tape paper, in rolls of any size, not containing fibres obtained by a mechanical or chemi-mechanical process or of which $\leq 10\%$ by weight of the total fibre content consists of such fibres, and weighing ≥ 80 g but ≤ 150 g/m ² , n.e.s.	No	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Uncoated paper in rolls	Uncoated paper and paperboard, of a kind used for writing, printing or other graphic purposes, and non-perforated punchcards and punch-tape paper, in rolls of any size, weighing $< 72 \text{ g/m}^2$ and of which $> 50\%$ by weight of the total fibre content consists of fibres obtained by a mechanical process, n.e.s.	Si	Si	No
	Kraftliner (weight $< 150 \text{ g/m}^2$)	Unbleached kraftliner, uncoated, in rolls of a width $> 36 \text{ cm}$, containing $\geq 80\%$ coniferous wood sulphate or soda pulp by weight in relation to the total fibre content and weighing $< 150 \text{ g/m}^2$ (excl. goods of heading 4802 and 4803)	Si	Si	No
	Kraftliner (weight $\geq 150 \text{ g/m}^2$ and $\leq 175 \text{ g/m}^2$)	Unbleached kraftliner, uncoated, in rolls of a width $> 36 \text{ cm}$, containing $\geq 80\%$ coniferous wood sulphate or soda pulp by weight in relation to the total fibre content and weighing $\geq 150 \text{ g}$ to $< 175 \text{ g/m}^2$ (excl. goods of heading 4802 and 4803)	Si	Si	No
	Kraftliner (weight $\geq 175 \text{ g/m}^2$)	Unbleached kraftliner, uncoated, in rolls of a width $> 36 \text{ cm}$, containing $\geq 80\%$ coniferous wood sulphate or soda pulp by weight in relation to the total fibre content and weighing $\geq 175 \text{ g/m}^2$ (excl. goods of heading 4802 and 4803)	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Other Kraftliner	Unbleached kraftliner, uncoated, in rolls of a width > 36 cm (excl. that containing > 80% coniferous wood sulphate or soda pulp by weight in relation to the total fibre content and goods of heading 4802 and 4803)	No	Si	No
	Corrugated paper boxes and cases	Cartons, boxes and cases, of corrugated paper or paperboard	Si	Si	No
	Coniferous chemical wood pulp	Unbleached coniferous chemical wood pulp, soda or sulphate (excl. dissolving grades)	No	Si	No
	Bleached non-coniferous chemical wood pulp	Semi-bleached or bleached non-coniferous chemical wood pulp, soda or sulphate (excl. dissolving grades)	Si	Si	No
	Testliner	Testliner "recycled liner board", uncoated, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state, weighing $\leq 150 \text{ g/m}^2$	Si	Si	No
	Tissues (weight $\leq 25 \text{ g/m}^2$)	Creped paper for household or sanitary purposes and webs of cellulose fibres "tissues", in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state, weighing $\leq 25 \text{ g/m}^2$ per ply	No	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Tablecloths and serviettes	Tablecloths and serviettes of paper pulp, paper, cellulose wadding or webs of cellulose fibres	No	Si	No
Recycling paper	Recovered waste and scrap paper	Recovered "waste and scrap" paper or paperboard of unbleached kraft paper, corrugated paper or corrugated paperboard	Si	Si	No
	Printed paper	Old and unsold newspapers and magazines, telephone directories, brochures and printed advertising material	Si	Si	No
	Unsorted waste and scrap paper	Unsorted, recovered "waste and scrap" paper or paperboard (excl. paper wool)	No	Si	No
	Sorted waste and scrap paper	Sorted, recovered "waste and scrap" paper or paperboard (excl. waste and scrap of unbleached kraft paper or kraft paperboard, or of corrugated paper or corrugated paperboard, that of paper or paperboard made mainly of bleached chemical pulp not coloured in the mass, that of paper or paperboard made mainly of mechanical pulp, and paper wool)	No	Si	No
Lumber	Fir and spruce sawlogs	Sawlogs of fir "Abies spp." and spruce "Picea spp.", of which any cross-sectional dimension is ≥ 15 cm, whether or not stripped of bark or sapwood, or roughly squared	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Fir and spruce sawn wood	Fir "Abies spp." and spruce "Picea spp." sawn or chipped lengthwise, sliced or peeled, of a thickness of > 6 mm (excl. end-jointed and planed)	Si	Si	No
	Eucalyptus in the rough	Eucalyptus "Eucalyptus spp." in the rough, whether or not stripped of bark or sapwood, or roughly squared (excl. rough-cut wood for walking sticks, umbrellas, tool shafts and the like; wood in the form of railway sleepers; wood cut into boards or beams, etc.; wood treated with paint, stains, creosote or other preservatives)	No	Si	No
	Beech sawn wood	Beech "Fagus spp.", sawn or chipped lengthwise, sliced or peeled, whether or not planed, sanded or end-jointed, of a thickness of > 6 mm	Si	Si	No
	Ash sawn wood	Ash "Fraxinus spp.", sawn or chipped lengthwise, sliced or peeled, of a thickness of > 6 mm (excl. planed, sanded or end-jointed)	Si	Si	No
	Pine sawn wood	Pine "Pinus spp." sawn or chipped lengthwise, sliced or peeled, of a thickness of > 6 mm (excl. end-jointed and planed)	Si	Si	No
	Oak sawn wood	Oak "Quercus spp.", sawn or chipped lengthwise, sliced or peeled, of a thickness of > 6 mm (excl. planed, sanded or end-jointed)	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Wood Products	Plywood	Plywood consisting solely of sheets of wood ≤ 6 mm thick (excl. of bamboo, plywood of subheadings 4412.31 and 4412.32; sheets of compressed wood, cellular wood panels, inlaid wood and sheets identifiable as furniture components)	Si	Si	No
	Plywood (non-coniferous wood)	Plywood consisting solely of sheets of wood ≤ 6 mm thick, with at least one outer ply of non-coniferous wood of the species alder, ash, beech, birch, cherry, chestnut, elm, eucalyptus, hickory, horse chestnut, lime, maple, oak, plane tree, poplar, aspen, robinia, tulipwood or walnut (excl. of bamboo, with an outer ply of tropical wood, and sheets of compressed wood, cellular wood panels, inlaid wood and sheets identifiable as furniture components)	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Plywood (tropical wood)	Plywood consisting solely of sheets of wood ≤ 6 mm thick, with at least one outer ply of a tropical wood specified in Sub-heading Note 1 to this chapter (excl. okoumé, dark red meranti, light red meranti, white lauan, sipo, limba, obeche, acajou d'Afrique, sapelli, virola, mahogany "Swietenia spp.", palissandre de Rio, palissandre de Para or palissandre de rose, sheets of compressed wood, cellular wood panels, inlaid wood and sheets identifiable as furniture components)	Si	Si	No
	Laminated wood	Laminated wood as block-board, laminboard or battenboard (excl. of bamboo, such with at least one outer ply of non-coniferous wood, plywood consisting solely of sheets of wood ≤ 6 mm thick, sheets of compressed wood, cellular wood panels, inlaid wood and sheets identifiable as furniture components)	Si	Si	No
	Coniferous wood in chips	Coniferous wood in chips or particles (excl. those of a kind used principally for dyeing or tanning purposes)	No	Si	No
	MDF (thick. ≤ 5 mm)	Medium density fibreboard "MDF" of wood, of a thickness ≤ 5 mm, not mechanically worked or surface-covered	No	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	MDF (thick. > 5 and <= 9 mm)	Medium density fibreboard "MDF" of wood, of a thickness > 5 mm but <= 9 mm, not mechanically worked or surface-covered	No	Si	No
	MDF (thick. > 9 mm)	Medium density fibreboard "MDF" of wood, of a thickness > 9 mm, not mechanically worked or surface-covered	No	Si	No
	OSB	Oriented strand "OSB", of wood, unworked or not further worked than sanded	Si	Si	No
	Pallets	Pallets and pallet collars, of wood	Si	Si	No
	Wood pellets	Wood pellets	No	Si	No

Typology "Mechanical Components"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Bolts	Stainless steel hexagon screws and bolts	Hexagon screws and bolts, of stainless steel "whether or not with their nuts and washers" (excl. with socket head, wood screws, self-tapping screws and screws and bolts for fixing railway track construction material)	No	Si	No
	Hexagon screws and bolts (strength < 800MPa)	Hexagon screws and bolts, of iron or steel other than stainless "whether or not with their nuts and washers", with a tensile strength of < 800 MPa (excl. with socket head, wood screws, self-tapping screws and screws and bolts for fixing railway track construction material)	No	Si	No
	Hexagon screws and bolts (strength => 800MPa)	Hexagon screws and bolts, of iron or steel other than stainless "whether or not with their nuts and washers", with a tensile strength of => 800 MPa (excl. with socket head, wood screws, self-tapping screws and screws and bolts for fixing railway track construction material)	No	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Stainless steel hexagonal-socket head screws and bolts	Hexagonal-socket head screws and bolts, of stainless steel "whether or not with their nuts and washers" (excl. wood screws, self-tapping screws and screws and bolts for fixing railway track construction material)	No	Si	No
	Hexagonal-socket head screws and bolts	Hexagonal-socket head screws and bolts, of iron or steel other than stainless "whether or not with their nuts and washers" (excl. wood screws, self-tapping screws and screws and bolts for fixing railway track construction material)	No	Si	No
	Stainless steel screws and bolts	Screws and bolts, of stainless steel "whether or not with their nuts and washers", with slotted or cross-recessed heads (excl. wood screws and self-tapping screws)	No	Si	No
	Screws and bolts	Screws and bolts, of iron or steel other than stainless "whether or not with their nuts and washers", with slotted or cross-recessed heads (excl. wood screws and self-tapping screws)	No	Si	No
Bearings	Plain shaft bearings for machinery	Plain shaft bearings for machinery	No	Si	No
	Needle roller bearings	Needle roller bearings	No	Si	No
	Spherical roller bearings	Spherical roller bearings	No	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Tapered roller bearings	Tapered roller bearings, incl. cone and tapered roller assemblies	No	Si	No
	Cylindrical roller bearings	Cylindrical roller bearings (excl. needle roller bearings)	No	Si	No
	Ball bearings (diameter \leq 30mm)	Ball bearings with greatest external diameter \leq 30 mm	No	Si	No
	Ball bearings (diameter $>$ 30mm)	Ball bearings with greatest external diameter $>$ 30 mm	No	Si	No
Screws	Spaced-thread self-tapping screws	Self-tapping screws, of iron or steel other than stainless (excl. wood screws)	No	Si	No
	Self-tapping screws	Self-tapping screws of iron or steel other than stainless (excl. spaced-thread screws and wood screws)	No	Si	No
	Spaced-thread screws	Spaced-thread screws of iron or steel other than stainless	No	Si	No
	Stainless steel wood screws	Wood screws of stainless steel (excl. coach screws)	No	Si	No
	Wood screws	Wood screws of iron or steel other than stainless (excl. coach screws)	No	Si	No

Typology "Non Ferrous Metals"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Aluminium Alloy	Aluminium alloys bars	Bars and rods of aluminium alloys	Si	Si	No
	Aluminium alloys billets	Unwrought aluminium alloys in the form of slabs or billets	Si	Si	No
	Aluminium alloys plates (thickness of 0,2 - 3 mm)	Plates, sheets and strip, of aluminium alloys, of a thickness of > 0,2 mm but < 3 mm, square or rectangular (excl. painted, varnished or coated with plastics, expanded plates, sheets and strip)	Si	Si	No
	Aluminium alloys plates (thickness of 3 - 6 mm)	Plates, sheets and strip, of aluminium alloys, of a thickness of ≥ 3 mm but < 6 mm, square or rectangular (excl. such products painted, varnished or coated with plastics)	Si	Si	No
	Unwrought aluminium alloys	Unwrought aluminium alloys (excl. slabs and billets)	Si	Si	No
	Hollow profiles of aluminium alloys	Hollow profiles of aluminium alloys, n.e.s.	Si	Si	No
Other Metals	Aluminium alloys profiles	Solid profiles, of aluminium alloys, n.e.s.	Si	Si	No
	Lithium oxide and hydroxide	Lithium oxide and hydroxide	Si	Si	No
	Lithium carbonates	Lithium carbonates	Si	Si	No
	Cobalt mattes	Cobalt mattes and other intermediate products of cobalt metallurgy; unwrought cobalt; cobalt powders	Si	Si	No
	Unwrought magnesium (weight $\geq 99,8\%$)	Unwrought magnesium, containing $\geq 99,8\%$ by weight of magnesium	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Unwrought magnesium (weight < 99,8%)	Unwrought magnesium, containing < 99,8% by weight of magnesium	Si	Si	No
	Unwrought tin	Unwrought tin, not alloyed	Si	Si	No
	Unwrought titanium	Unwrought titanium; titanium powders	Si	Si	No
Nickel	Unwrought nickel	Nickel, not alloyed, unwrought	Si	Si	No
	Nickel scrap	Waste and scrap, of non-alloy nickel (excl. ingots or other similar unwrought shapes, of remelted non-alloy nickel waste and scrap, ashes and residues containing non-alloy nickel, waste and scrap of primary cells, primary batteries and electric accumulators)	Si	Si	No
Aluminium	Aluminium oxide	Aluminium oxide (excl. artificial corundum)	Si	Si	No
	Aluminium ores	Aluminium ores and concentrates	No	Si	No
	Aluminium wire	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)	Si	Si	No
	Unwrought aluminium	Aluminium, not alloyed, unwrought	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Aluminium plates	Plates, sheets and strip, of non-alloy aluminium, of a thickness of > 0,2 mm but < 3 mm, square or rectangular (excl. such products painted, varnished or coated with plastics, and expanded plates, sheets and strip)	Si	Si	No
	Aluminium profiles	Profiles of non-alloy aluminium, n.e.s.	Si	Si	No
Secondary Aluminium	Aluminium shavings	Turnings, shavings, chips, milling waste, sawdust and filings, of aluminium; waste of coloured, coated or bonded sheets and foil, of a thickness "excl. any backing" of <= 0,2 mm, of aluminium	Si	Si	No
	Aluminium waste	Waste of aluminium, incl. faulty workpieces and workpieces which have become unusable in the course of production or processing (excl. slag, scale and other waste from the production of iron or steel, containing recyclable aluminium in the form of silicates, ingots and other primary forms, of smelted waste or scrap, of aluminium, ash or the residues of the production of aluminium, and waste in heading 7602.00.11)	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Aluminium scrap	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, and ashes and residues from aluminium production)	Si	Si	No
Bronze	Bronze plates	Plates, sheets and strip, of copper-tin base alloys "bronze", of a thickness of > 0,15 mm, in coils (excl. expanded sheet and strip and electrically insulated strip)	Si	Si	No
	Unwrought bronze	Copper-tin base alloys "bronze" unwrought	Si	Si	No
	Bronze scrap	Waste and scrap, of copper alloys (excl. of copper-zinc alloys, ingots or other similar unwrought shapes, of remelted waste and scrap of copper alloys, ashes and residues containing copper alloys, and waste and scrap of primary cells, primary batteries and electric accumulators)	Si	Si	No
Brass	Brass bars	Bars and rods, of copper-zinc base alloys "brass", n.e.s.	Si	Si	No
	Brass plates	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)	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Brass wire	Wire of copper-zinc base alloys "brass"	Si	Si	No
	Brass scrap	Waste and scrap, of copper-zinc base alloys "brass" (excl. ingots or other similar unwrought shapes, of remelted waste and scrap of copper-zinc alloys, ashes and residues containing copper-zinc alloys and waste and scrap of primary cells, primary batteries and electric accumulators)	Si	Si	No
	Brass tubes	Tubes and pipes of copper-zinc base alloys "brass", straight	Si	Si	No
Lead	Lead scrap	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 electric accumulators)	Si	Si	No
	Lead plates	Lead plates; lead sheets, strip and foil, of a thickness "excl. any backing" of > 0,2 mm	Si	Si	No
	Unwrought refined lead	Unwrought lead, refined	Si	Si	No
Copper	Copper cathodes	Copper, refined, in the form of cathodes and sections of cathodes	Si	Si	No
	Copper winding wire for electrical purposes (enamelled)	Winding wire for electrical purposes, of copper, lacquered or enamelled	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Copper winding wire for electrical purposes	Winding wire for electrical purposes, of copper, insulated (excl. lacquered or enamelled)	Si	Si	No
	Copper wire, (cross-sectional dimension of > 6 mm)	Wire of refined copper, with a maximum cross-sectional dimension of > 6 mm	Si	Si	No
	Copper ores and concentrates	Copper ores and concentrates	Si	Si	No
	Copper scrap	Waste and scrap, of refined copper (excl. ingots or other similar unwrought shapes, of remelted refined copper waste and scrap, ashes and residues containing refined copper, and waste and scrap of primary cells, primary batteries and electric accumulators)	Si	Si	No
	Copper tubes	Tubes and pipes of refined copper, straight	Si	Si	No
Rare Earth	Cerium compounds	Cerium compounds	Si	Si	No
	Lanthanum compounds	Compounds of lanthanum, praseodymium, neodymium or samarium, inorganic or organic	Si	Si	No
	Lanthanum compounds II	Compounds of europium, gadolinium, terbium, dysprosium, holmium, erbium, thulium, ytterbium, lutetium or yttrium, inorganic or organic	No	Si	No
	Scandium and yttrium	Intermixtures or interalloys of rare-earth metals, scandium and yttrium	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Zinc	Zinc scrap	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 accumulators)	Si	Si	No
	Hard zinc spelter	Hard zinc spelter	Si	Si	No
	Unwrought zinc (weight \geq 99,99%)	Unwrought zinc, not alloyed, containing by weight \geq 99,99% of zinc	No	Si	No
	Unwrought zinc (weight \Rightarrow 98,5% and \leq 99,95%)	Unwrought zinc, not alloyed, containing by weight \geq 98,5% but $<$ 99,95% of zinc	No	Si	No
	Unwrought zinc	Unwrought zinc, not alloyed, containing by weight \geq 99,99% of zinc	Si	No	No
	Zinc ores and concentrates	Zinc ores and concentrates	Si	Si	No
	Zinc dust	Zinc dust	Si	Si	No

Typology "Construction Raw Materials"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Copper Products	Copper tubes	Tubes and pipes of refined copper, straight	Si	Si	No
	Wire of refined copper (cross-sectional dimension 0.5-6mm)	Wire of refined copper, with a maximum cross-sectional dimension of > 0,5 mm but <= 6 mm	Si	Si	No
	Wire of refined copper (cross-sectional dimension <= 0.5mm)	Wire of refined copper, with a maximum cross-sectional dimension of <= 0,5 mm	Si	Si	No
	Refined copper foil (thickness <= 0.15mm)	Refined copper foil, not backed, of a thickness of <= 0,15 mm (excl. stamping foils of heading 3212, metal yarns and metallised yarns and foil made up as christmas tree decorating material)	No	Si	No
	Refined copper tubes and pipes	Tubes and pipes of refined copper, in coils or otherwise bent	Si	Si	No
Other Raw Materials	Sawn fir and spruce	Fir "Abies spp." and spruce "Picea spp." sawn or chipped lengthwise, sliced or peeled, of a thickness of > 6 mm, end-jointed, whether or not planed or sanded	Si	Si	No
	Petroleum bitumen	Petroleum bitumen	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Polypropylene rigid tubes	Rigid tubes, pipes and hoses, of polymers of propylene, seamless and of a length > the maximum cross-sectional dimension, whether or not surface-worked, but not otherwise worked	No	Si	No
	Cast iron tubes and pipes	Tubes and pipes of a kind used in pressure systems, of cast iron	Si	Si	No
	Plaster based panels	Boards, sheets, panels, tiles and similar articles, of plaster or compositions based on plaster (excl. ornamented, faced or reinforced with paper or paperboard only, and with plaster agglomerated articles for heat-insulation, sound-insulation or sound absorption)	No	Si	No
	Plaster based panels reinforced with paper	Boards, sheets, panels, tiles and similar articles, of plaster or compositions based on plaster, faced or reinforced with paper or paperboard only (excl. ornamented and with plaster agglomerated articles for heat-insulation, sound-insulation or sound absorption)	No	Si	No
Iron-Steel Products	Steel angles, shapes and sections	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)	No	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Steel stranded wire	Stranded wire, of iron or steel other than stainless, uncoated, with a maximum cross-sectional dimension of > 3 mm (excl. electrically insulated products and twisted fencing wire and barbed wire)	Si	Si	No
	Steel ropes and cables (cross-sectional dimension 12-24mm)	Ropes and cables, incl. locked-coil ropes, of iron or steel other than stainless steel, with a maximum cross-sectional dimension of > 12 mm but <= 24 mm, uncoated or only zinc-plated or zinc-coated (other than electrically insulated, twisted fencing and barbed wire)	No	Si	No
	Bars and rods for concrete reinforcement	Bars and rods, hot-rolled, of the type used for concrete reinforcement, smooth, of iron or non-alloy steel, in irregularly wound coils, of circular cross-section measuring < 14 mm in diameter	Si	Si	No
	Steel flat-rolled products (width < 600mm)	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	No	Si	No
	Steel profiled sheets	Sheets sheets of iron or non-alloy steel, cold-formed or cold finished, profiled "ribbed"	No	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	U, I or H steel sections (height of < 80 mm)	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	No	Si	No
	Steel U sections	U sections of iron or non-alloy steel, simply hot-rolled, hot-drawn or extruded, of a height ≥ 80 mm but ≤ 220 mm	Si	Si	No
Binders	Aluminous cement	Aluminous cement	No	Si	No
	Hydraulic lime	Hydraulic lime (excl. pure calcium oxide and calcium hydroxide)	No	Si	No
	White portland cement	White portland cement, whether or not artificially coloured	No	Si	No
	Portland cement	Portland cement (excl. white, whether or not artificially coloured)	No	Si	No
	Slaked lime	Slaked lime	No	Si	No
	Quicklime	Quicklime	Si	Si	No
	Limestones	Limestone flux; limestone and other calcareous stone, of a kind used for the manufacture of lime or cement	No	Si	No
Bricks and Aggregates	Roofing and wall slates	Roofing and wall slates, worked	No	Si	No
	Light concrete building blocks	Building blocks and bricks, of light concrete with a basis of crushed pumice, granulated slag, etc.	No	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Cement building bricks	Building blocks and bricks of cement, concrete or artificial stone, whether or not reinforced (excl. of light concrete with a basis of crushed pumice, granulated slag, etc.)	No	Si	No
	Pebbles and gravel for concrete aggregates	Pebbles and gravel for concrete aggregates, for road metalling or for railway or other ballast, shingle and flint, whether or not heat-treated	No	Si	No
	Building bricks	Building bricks (excl. those of siliceous fossil meals or similar siliceous earths, and refractory bricks of heading 6902)	No	Si	No
	Crushed stone for concrete aggregates	Broken or crushed stone, for concrete aggregates, for road metalling or for railway or other ballast, whether or not heat-treated (excl. pebbles, gravel, flint and shingle, broken or crushed dolomite and limestone flux)	No	Si	No
	Roofing tiles	Roofing tiles	No	Si	No

Typology "Plastics and Elastomers"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Elastomers and Rubber	NBR rubber	Acrylonitrile-butadiene rubber "NBR", in primary forms or in plates, sheets or strip (excl. latex)	No	Si	No
	Fluoroelastomers FKM	Fluoroelastomers FKM, in primary forms	No	Si	No
	EPDM rubber	Ethylene-propylene diene rubber "EPDM", non-conjugated, in primary forms or in plates, sheets or strip	Si	Si	No
	BR rubber	Butadiene rubber "BR", in primary forms or in plates, sheets or strip	Si	Si	No
	Chloroprene rubber	Chloroprene "chlorobutadiene rubber, CR", in primary forms or in plates, sheets or strip (excl. latex)	Si	Si	No
	Polyisobutylene	Polyisobutylene, in primary forms	Si	Si	No
	SBS thermoplastic elastomers	Styrene-butadiene-styrene block copolymers produced by solution polymerisation "SBS, thermoplastic elastomers", in granules, crumbs or powders	Si	Si	No
	Smoked sheets of natural rubber	Smoked sheets of natural rubber	Si	Si	No
	Natural rubber (TSNR)	Technically specified natural rubber "TSNR"	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Thermosetting Polymers	Polyurethane	Polyurethane of 2,2'-"tert-butylimino"diethanol and 4,4'-methylenedicyclohexyl diisocyanate, in the form of a solution in N,N-dimethylacetamide, containing by weight $\geq 50\%$ of polymer	Si	Si	No
	Epoxide resins	Epoxide resins, in primary forms	Si	Si	No
Thermoplastics	ABS copolymers	Acrylonitrile-butadiene-styrene copolymers "ABS", in primary forms	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Acrylic polymers	Acrylic polymers in primary forms (excl. poly"methyl methacrylate", poly[N-"3-hydroxyimino-1,1-dimethylbutyl"acrylamide], copolymer of 2-diisopropylaminoethyl methacrylate with decyl methacrylate in the form of a solution in N,N-dimethylacetamide, containing by weight $\geq 55\%$ of copolymer, copolymer of acrylic acid with 2-ethylhexyl acrylate containing by weight $\geq 10\%$ but $\leq 11\%$ of 2-ethylhexyl acrylate, copolymer of acrylonitrile with methyl acrylate modified with polybutadiene-acrylonitrile "NBR", polymerization product of acrylic acid with alkyl methacrylate and small quantities of other monomers for use as a thickener in the manufacture of textile printing pastes and copolymer of methyl acrylate with ethylene and a monomer containing a non-terminal carboxy group as a substituent, containing by weight $\geq 50\%$ of methyl acrylate, whether or not compounded with silica)	Si	Si	No
	Lactic acid	Lactic acid, its salts and esters (excl. inorganic or organic compounds of mercury)	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Polylactic acid	Poly"lactic acid", in primary forms	Si	Si	No
	Polyacetals	Polyacetals, in primary forms	Si	Si	No
	Saturated polyesters	Polyesters, saturated, in primary forms (excl. polycarbonates, alkyd resins, poly"ethylene terephthalate", poly"lactic acid", poly"ethylene naphthalene-2,6-dicarboxylate" and thermoplastic liquid crystal aromatic polyester copolymers)	Si	Si	No
	Plasticised polyvinyl chloride	Plasticised poly"vinyl chloride", in primary forms, mixed with other substances	Si	Si	No
	Polyamides	Polyamides-6, -11, -12, -6,6, -6,9, -6,10 or -6,12, in primary forms	Si	Si	No
	Polycarbonates	Polycarbonates, in primary forms	Si	Si	No
	Polyethylene terephthalate (PET)	Poly"ethylene terephthalate", in primary forms, having a viscosity number of ≥ 78 ml/g	Si	Si	No
	Polymethyl methacrylate (PMMA)	Poly"methyl methacrylate", in primary forms	Si	Si	No
	Ethylene	Ethylene	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Polyethylene (HDPE)	Polyethylene with a specific gravity of $\geq 0,94$, in primary forms (excl. polyethylene in blocks of irregular shape, lumps, powders, granules, flakes and similar bulk forms, of a specific gravity of $\geq 0,958$ at 23C, containing ≤ 50 mg/kg of aluminium, ≤ 2 mg/kg of calcium, of chromium, of iron, of nickel and of titanium each and ≤ 8 mg/kg of vanadium, for the manufacture of chlorosulphonated polyethylene)	Si	Si	No
	Polyethylene (LDPE)	Polyethylene with a specific gravity of $< 0,94$, in primary forms (excl. linear polyethylene)	Si	Si	No
	Polyethylene (LLDPE)	Linear polyethylene with a specific gravity of $< 0,94$, in primary forms	Si	Si	No
	Propylene	Propene "propylene"	Si	Si	No
	Polypropylene	Polypropylene, in primary forms	Si	Si	No
	Expansibile polystyrene (EPS)	Expansibile polystyrene, in primary forms	Si	Si	No
	Polystyrene	Polystyrene, in primary forms (excl. expansibile)	Si	Si	No
	Polyvinyl chloride (PVC)	Poly"vinyl chloride", in primary forms, not mixed with any other substances	Si	Si	No
	Phenolic resins	Phenolic resins, in primary forms	Si	Si	No

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Unsaturated liquid polyesters	Unsaturated liquid polyesters, in primary forms (excl. polycarbonates, alkyd resins, poly"ethylene terephthalate" and poly"lactic acid")	Si	Si	No
	SAN copolymers	Styrene-acrylonitrile copolymers "SAN", in primary forms	Si	Si	No
	XLPE	Articles of plastics and articles of other materials of heading 3901 to 3914, n.e.s.	No	Si	No

Typology "Precious Metals"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Common Precious Metals	Silver	Silver, incl. silver plated with gold or platinum, unwrought (excl. silver in powder form)	Si	Si	No
	Gold	Gold, incl. gold plated with platinum, unwrought, for non-monetary purposes (excl. gold in powder form)	Si	Si	No
Rare Precious Metals	Palladium	Palladium, unwrought or in powder form	Si	Si	No

Product Classification Finanziari

Typology "Food"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Other Cereals	Oats Spot (CME)	Oats Futures, Continuous Contract # 1 (O1) (Front Month)	Si	No	Si
	Oats 3-Month (CME)	Oats Futures, Continuous Contract # 3 (O3)	Si	No	Si
	Corn Spot (CME)	Corn Futures, Continuous Contract # 1 (C1) (Front Month)	Si	No	Si
	Corn 6-Month (CME)	Corn Futures, Continuous Contract # 6 (C6)	Si	No	Si
	Rough rice Spot (CME)	Rough Rice Futures, Continuous Contract # 1 (RR1) (Front Month)	Si	No	Si
	Rough rice 3-Month (CME)	Rough Rice Futures, Continuous Contract # 3 (RR3)	Si	No	Si
Other Food Products	Milk Spot (CME)	Class III Milk Futures, Continuous Contract # 1 (DA1) (Front Month)	Si	No	Si
	Milk 10-Month (CME)	Class III Milk Futures, Continuous Contract # 10 (DA10)	Si	No	Si
Meat	Lean hog Spot (CME)	Lean Hog Futures, Continuous Contract # 1 (LN1) (Front Month)	Si	No	Si
	Lean hog 5-Month (CME)	Lean Hog Futures, Continuous Contract # 5 (LN5)	Si	No	Si
	Live cattle Spot (CME)	Live Cattle Futures, Continuous Contract # 1 (LC1) (Front Month)	Si	No	Si
	Live cattle 7-Month (CME)	Live Cattle Futures, Continuous Contract # 7	Si	No	Si

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Colonial goods	Coffee C Spot (ICE)	Coffee C Futures, Continuous Contract # 1 (KC1) (Front Month)	Si	No	Si
	Coffee C 6-Month (ICE)	Coffee C Futures, Continuous Contract # 6 (KC6)	Si	No	Si
	Robusta coffee Spot (ICE)	Robusta Coffee Future, Continuous Contract # 1 (RC1) (Front Month)	Si	No	Si
	Robusta coffee 6-Month (ICE)	Robusta Coffee Future, Continuous Contract # 6 (RC6)	Si	No	Si
	Cocoa Spot (ICE)	Cocoa Futures, Continuous Contract # 1. Non-adjusted price based on spot-month continuous contract calculations	Si	No	Si
	Cocoa 5-Month (ICE)	Cocoa Futures, Continuous Contract # 5. Non-adjusted price based on continuous contract calculations	Si	No	Si
Wheat	Wheat Spot (CME)	Wheat Futures, Continuous Contract # 1 (W1) (Front Month)	Si	No	Si
	Wheat 6-Month (CME)	Wheat Futures, Continuous Contract # 6 (W6)	Si	No	Si
Oils and Fats	Canola oil Spot (ICE)	Canola Futures, Continuous Contract # 1	Si	No	Si
	Canola oil 4-Month (ICE)	Canola Futures, Continuous Contract # 4	Si	No	Si
	Crude palm oil Spot (CME)	Crude Palm Oil Futures, Continuous Contract # 1 (CPO1) (Front Month)	Si	No	Si
	Crude palm oil 2-Month (CME)	Crude Palm Oil Futures, Continuous Contract # 2 (CPO2)	Si	No	Si
	Soybean oil Spot (CME)	Soybean Oil Futures, Continuous Contract # 1 (BO1) (Front Month)	Si	No	Si

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Soybean oil 9-Month (CME)	Soybean Oil Futures, Continuous Contract # 9 (BO9)	Si	No	Si
	Butter Spot (CME)	Cash-settled Butter Futures, Continuous Contract # 1 (CB1) (Front Month)	Si	No	Si
	Butter 6-Month (CME)	Cash-settled Butter Futures, Continuous Contract # 6 (CB6)	Si	No	Si
Soy	Soybean meal Spot (CME)	Soybean Meal Futures, Continuous Contract # 1 (SM1) (Front Month)	Si	No	Si
	Soybean meal 9-Month (CME)	Soybean Meal Futures, Continuous Contract # 9 (SM9)	Si	No	Si
	Soybean Spot (CME)	Soybean Futures, Continuous Contract # 1 (S1) (Front Month)	Si	No	Si
	Soybean 7-Month (CME)	Soybean Futures, Continuous Contract # 7 (S7)	Si	No	Si
Sugar	Sugar No. 16 Spot (ICE)	Sugar No. 16 Futures, Continuous Contract # 1	Si	No	Si
	Sugar No. 16 5-Month (ICE)	Sugar No. 16 Futures, Continuous Contract # 5	Si	No	Si
	Sugar No. 11 Spot (ICE)	Sugar No. 11 Futures, Continuous Contract # 1 (SB1) (Front Month)	Si	No	Si
	Sugar No. 11 4-Month (ICE)	Sugar No. 11 Futures, Continuous Contract # 4 (SB4)	Si	No	Si
	White sugar Spot (ICE)	White Sugar Futures, Continuous Contract # 1 (W1) (Front Month)	Si	No	Si
	White sugar 6-Month (ICE)	White Sugar Futures, Continuous Contract # 6 (W6)	Si	No	Si

Typology "Energy"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Fuels	Butane Spot (CME)	Mont Belvieu Normal Butane (OPIS) Futures, Continuous Contract # 1 (D01) (Front Month)	Si	No	Si
	Butane 10-Month (CME)	Mont Belvieu Normal Butane (OPIS) Futures, Continuous Contract # 10 (D010)	Si	No	No
	NY Harbor ULSD Spot (CME)	NY Harbor ULSD Futures, Continuous Contract # 1 (HO1) (Front Month)	Si	No	Si
	NY Harbor ULSD 12-Month (CME)	NY Harbor ULSD Futures, Continuous Contract # 12 (HO12)	Si	No	Si
	RBOB Gasoline Spot (CME)	RBOB Gasoline Physical Futures, Continuous Contract # 1 (Front Month)	Si	No	Si
	RBOB Gasoline 24-Month (CME)	RBOB Gasoline Physical Futures, Continuous Contract # 24	Si	No	Si
	LDH Propane Spot (CME)	Mont Belvieu LDH Propane (OPIS) Futures, Continuous Contract # 1 (B01) (Front Month)	Si	No	Si
	LDH Propane 9-Month (CME)	Mont Belvieu LDH Propane (OPIS) Futures, Continuous Contract # 9 (B09)	Si	No	Si
CO2 Certificates	EU CO2 Allowances (ICE)	Carbon Dioxide European Union Allowance Futures, Continuous Contract # 1	Si	No	Si
Power	PUN energy F1	Energy Price (Italy) F1, from 8:00 till 19:00, from monday till friday	Si	No	No
	PUN energy F2	Energy Price (Italy) F2 from 7:00 till 8:00, from 19:00 till 23:00, from monday till friday	Si	No	No

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Family	Short description	Detailed description	Benchmark	Range	Daily Data
	PUN energy F3	Energy Price (Italy) F3 from 00.00 till 7.00 and from 23.00 till 24.00, from monday till saturday, sunday 24h	Si	No	No
	PUN energy Italy (GME)	Energy Price (Italy)	Si	No	Si
Coal	Thermal coal Australia Spot (ICE)	Newcastle Coal Futures, Continuous Contract # 1 (NCF1) (Front Month)	Si	No	Si
	Thermal coal Rotterdam Spot (ICE)	Rotterdam Coal Futures, Continuous Contract # 1 (Front Month)	Si	No	Si
	Thermal coal Rotterdam 5-Month (ICE)	Rotterdam Coal Futures, Continuous Contract # 5	Si	No	Si
Natural Gas	Natural Gas PSV (Italy) (GME)	Natural Gas Italy PSV (GME, Gestore Mercati Energetici)	Si	No	Si
	Liquefied natural gas JKM (Asia) Spot (CME)	LNG Japan Korea Marker (Platts) Futures, Continuous Contract # 1 (JKM1) (Front Month)	Si	No	Si
	Natural Gas NBP (UK) Spot (ICE)	UK Natural Gas Futures, Continuous Contract # 1	Si	No	Si
	Natural Gas NBP (UK) 12-Month (ICE)	UK Natural Gas Futures, Continuous Contract # 12	Si	No	Si
	Natural Gas TTF Spot (ICE)	Dutch TTF Gas Base Load Futures, Continuous Contract # 1	Si	No	Si
	Natural Gas TTF 6-Month (ICE)	Dutch TTF Gas Base Load Futures, Continuous Contract # 6	Si	No	Si
	Natural Gas TTF 12-Month (ICE)	Dutch TTF Gas Base Load Futures, Continuous Contract # 12	No	No	Si

continues...

Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Natural Gas TTF 18-Month (ICE)	Dutch TTF Gas Base Load Futures, Continuous Contract # 18	No	No	Si
	Henry Hub (USA) natural gas Spot (NYMEX)	Henry Hub Natural Gas Futures, Continuous Contract # 1	Si	No	Si
	Henry Hub (USA) natural gas 4-Month (NYMEX)	Henry Hub Natural Gas Futures, Continuous Contract # 4	Si	No	Si
Oils	Brent Spot (ICE), price/barrel	Brent Futures, Continuous Contract # 1 (O1) (Front Month)	Si	No	Si
	Brent 24-Month (ICE), price/barrel	Brent Futures, Continuous Contract # 24 (O24)	Si	No	Si
	WTI Spot (CME), price/barrel	Cushing, OK Crude Oil Future Contract # 1	Si	No	Si
	WTI 12-Month (CME), price/barrel	Cushing, OK Crude Oil Future Contract # 12	Si	No	Si

Typology "Plastics and Elastomers"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Elastomers and Rubber	Butane Spot (CME)	Mont Belvieu Normal Butane (OPIS) Futures, Continuous Contract # 1 (D01) (Front Month)	Si	No	Si
	Butane 10-Month (CME)	Mont Belvieu Normal Butane (OPIS) Futures, Continuous Contract # 10 (D10)	Si	No	No
	RSS3 natural rubber Spot (SHFE)	Shanghai Natural Rubber Futures, Continuous Contract # 1 (RU1) (Front Month)	Si	No	Si
	RSS3 natural rubber 2-Month (SHFE)	Shanghai Natural Rubber Futures, Continuous Contract # 2 (RU2)	Si	No	Si
	Brent Spot (ICE), price/ton	Brent Futures, Continuous Contract # 1 (O1) (Front Month)	Si	No	No
	Brent 24-Month (ICE), price/ton	Brent Futures, Continuous Contract # 24 (O24)	Si	No	No
	WTI Spot (CME), price/ton	Cushing, OK Crude Oil Future Contract # 1	Si	No	No
	WTI 12-Month (CME), price/ton	Cushing, OK Crude Oil Future Contract # 12	Si	No	No
Thermoplastics	Butane Spot (CME)	Mont Belvieu Normal Butane (OPIS) Futures, Continuous Contract # 1 (D01) (Front Month)	Si	No	Si
	Butane 10-Month (CME)	Mont Belvieu Normal Butane (OPIS) Futures, Continuous Contract # 10 (D10)	Si	No	No

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Family	Short description	Detailed description	Benchmark	Range	Daily Data
	LDH Propane Spot (CME)	Mont Belvieu LDH Propane (OPIS) Futures, Continuous Contract # 1 (B01) (Front Month)	Si	No	Si
	LDH Propane 9-Month (CME)	Mont Belvieu LDH Propane (OPIS) Futures, Continuous Contract # 9 (B09)	Si	No	Si
	Brent Spot (ICE), price/ton	Brent Futures, Continuous Contract # 1 (O1) (Front Month)	Si	No	No
	Brent 24-Month (ICE), price/ton	Brent Futures, Continuous Contract # 24 (O24)	Si	No	No
	WTI Spot (CME), price/ton	Cushing, OK Crude Oil Future Contract # 1	Si	No	No
	WTI 12-Month (CME), price/ton	Cushing, OK Crude Oil Future Contract # 12	Si	No	No

Typology "Ferrous Metals"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Scrap and Waste	Steel Scrap (Turkey) Spot (LME)	LME Steel Scrap CFR Turkey (Platts), Continuous Contract # 1 (Front Month)	Si	No	Si
	Steel Scrap (Turkey) 15-Month (LME)	LME Steel Scrap CFR Turkey (Platts), Continuous Contract # 15	Si	No	Si
Long Steel Products	Steel Rebar Spot (SHFE)	Shanghai Steel Rebar Futures, Continuous Contract # 1 (RB1) (Front Month)	Si	No	Si
	Steel Rebar 4-Month (SHFE)	Shanghai Steel Rebar Futures, Continuous Contract # 4 (RB4)	Si	No	Si
	Steel Rebar (Turkey) Spot (LME)	LME Steel Rebar FOB Turkey (Platts), Continuous Contract # 1 (Front Month)	Si	No	Si
	Steel Rebar (Turkey) 15-Month (LME)	LME Steel Rebar FOB Turkey (Platts), Continuous Contract # 15 (Front Month)	Si	No	Si
Hot Rolled Steel Coils	Hot-rolled coils (USA) Spot (CME)	U.S. Midwest Domestic Hot-Rolled Coil Steel (CRU) Index Futures, Continuous Contract # 1 (HR1) (Front Month)	Si	No	Si
	Hot-rolled coils (USA) 10-Month (CME)	U.S. Midwest Domestic Hot-Rolled Coil Steel (CRU) Index Futures, Continuous Contract # 10 (HR10)	Si	No	Si
	Hot-rolled coils (North Europe) Spot (CME)	North European Hot-Rolled Coil Steel (Argus) Futures, Continuous Contract # 1 (EHR1) (Front Month), data till April 2020 are a StudiaBo elaboration	Si	No	Si

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Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Hot-rolled coils (North Europe) 6-Month (CME)	North European Hot-Rolled Coil Steel (Argus) Futures, Continuous Contract # 6 (EHR6) (Front Month), data till December 2021 are a StudiaBo elaboration	Si	No	Si
	Hot-rolled coils (North Europe) Spot (LME)	London Metal Exchange HRC HRC-NW-Europe Month 1, data till the 27th of July 2021 are a StudiaBo elaboration	Si	No	Si
	Hot-rolled coils (North Europe) 15-Month (LME)	London Metal Exchange HRC HRC-NW-Europe Month 15, data till the 27th of July 2021 are a StudiaBo elaboration	Si	No	Si
	Hot-rolled coils (China) Spot (SHFE)	Shanghai Hot Rolled Coils Futures, Continuous Contract # 1 (HC1) (Front Month)	Si	No	Si
	Hot-rolled coils (China) 9-Month (SHFE)	Shanghai Hot Rolled Coils Futures, Continuous Contract # 9 (HC9)	Si	No	Si
Iron, Ferroalloy and Cast Iron	Chrome	Chrome	No	No	No
	Iron ores China Spot (CME)	Iron Ore 62% Fe CFR China (TSI) Futures, Continuous Contract # 1 (TIO1) (Front Month)	Si	No	Si
	Iron ores China 4-Month (CME)	Iron Ore 62% Fe CFR China (TSI) Futures, Continuous Contract # 4 (TIO4)	Si	No	Si
	Molybdenum Spot (LME)	Molybdenum Prices # Cash	Si	No	Si
	Molybdenum 15-Month (LME)	Molybdenum Prices # 15-months	Si	No	No
Stainless Steel	Molybdenum Spot (LME)	Molybdenum Prices # Cash	Si	No	Si

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Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Molybdenum 15-Month (LME)	Molybdenum Prices # 15-months	Si	No	No
	Nickel Spot (LME)	Nickel Prices # Cash	Si	No	Si
	Nickel first december after current year (LME)	Nickel Prices, Delivered in December after the current year	Si	No	Si
	Nickel 3-Months (LME)	Nickel # 3-months delivery (London Metal Exchange)	Si	No	No

Typology "Textile Fibers"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Cotton	Cotton Spot (ICE)	Cotton No. 2 Futures, Continuous Contract # 1	Si	No	Si
	Cotton 6-Month (ICE)	Cotton No. 2 Futures, Continuous Contract # 6	Si	No	Si
Wool	Australian Wool	Australian Wool Exchange, Eastern Market Indicator (AWEX-EMI)	Si	No	No

Typology "Wood and Paper"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Paper	NBSK wood pulp (Europe)	Northern Bleached Softwood Kraft Pulp (NBSK Europe, NOREXECO)	Si	No	No
Lumber	Random length lumber USA Spot (CME)	Random Length Lumber Futures, Continuous Contract # 1 (LB1) (Front Month)	Si	No	Si
	Random length lumber USA 2-Month (CME)	Random Length Lumber Futures, Continuous Contract # 2 (LB2)	Si	No	No
Wood Products	Random length lumber USA Spot (CME)	Random Length Lumber Futures, Continuous Contract # 1 (LB1) (Front Month)	Si	No	Si
	Random length lumber USA 2-Month (CME)	Random Length Lumber Futures, Continuous Contract # 2 (LB2)	Si	No	No

Typology "Non Ferrous Metals"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Aluminium Alloy	Aluminium-Alloy Spot (LME)	Aluminum Alloy Prices # Cash	Si	No	Si
	Aluminium-Alloy first december after current year (LME)	Aluminum Alloy Prices, Delivered in December after the current year	Si	No	Si
	Aluminium-Alloy 3-Months (LME)	Aluminium-Alloy # 3-months delivery (London Metal Exchange)	Si	No	No
Secondary Aluminium	Aluminium-Alloy Spot (LME)	Aluminum Alloy Prices # Cash	Si	No	Si
	Aluminium-Alloy first december after current year (LME)	Aluminum Alloy Prices, Delivered in December after the current year	Si	No	Si
	Aluminium-Alloy 3-Months (LME)	Aluminium-Alloy # 3-months delivery (London Metal Exchange)	Si	No	No
Other Metals	Cobalt Spot (LME)	Cobalt Prices # Cash	Si	No	Si
	Cobalt 15-Month (LME)	Cobalt Prices # 15-months	Si	No	Si
	Tin Spot (LME)	Tin Prices # Cash	Si	No	Si
	Tin 15-Month (LME)	Tin Prices # 15-months	Si	No	Si
	Tin Spot (SHFE)	Shanghai Tin Futures, Continuous Contract # 1 (SN1) (Front Month)	Si	No	Si
	Tin 9-Month (SHFE)	Shanghai Tin Futures, Continuous Contract # 9 (SN9)	Si	No	Si
Nickel	Nickel Spot (LME)	Nickel Prices # Cash	Si	No	Si

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Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Nickel first december after current year (LME)	Nickel Prices, Delivered in December after the current year	Si	No	Si
	Nickel 3-Months (LME)	Nickel # 3-months delivery (London Metal Exchange)	Si	No	No
	Nickel Spot (SHFE)	Shanghai Nickel Futures, Continuous Contract # 1 (NI1) (Front Month)	Si	No	Si
	Nickel 9-Month (SHFE)	Shanghai Nickel Futures, Continuous Contract # 9 (NI9)	Si	No	Si
Bronze	Tin Spot (LME)	Tin Prices # Cash	Si	No	Si
	Tin 15-Month (LME)	Tin Prices # 15-months	Si	No	Si
	Copper Spot (LME)	Copper Prices # Cash	Si	No	No
	Copper first december after current year (LME)	Copper Prices, Delivered in December after the current year	Si	No	No
	Copper 3-Months (LME)	Copper Cathodes Grade A # 3-months delivery (London Metal Exchange)	Si	No	No
Aluminium	Aluminium Spot (LME)	Aluminum Prices # Cash	Si	No	No
	Aluminium first december after current year (LME)	Aluminum Prices, Delivered in December after the current year	Si	No	Si
	Aluminium 3-Months (LME)	Aluminium # 3-months delivery (London Metal Exchange)	Si	No	Si
	Aluminium Spot (SHFE)	Shanghai Aluminum Futures, Continuous Contract # 1 (AL1) (Front Month)	Si	No	Si
	Aluminium 9-Month (SHFE)	Shanghai Aluminum Futures, Continuous Contract # 9 (AL9)	Si	No	Si
Lead	Lead Spot (LME)	Lead Prices # Cash	Si	No	Si

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Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Lead first december after current year (LME)	Lead Prices, Delivered in December after the current year	Si	No	Si
Copper	Copper Spot (LME)	Copper Prices # Cash	Si	No	No
	Copper first december after current year (LME)	Copper Prices, Delivered in December after the current year	Si	No	No
	Copper 3-Months (LME)	Copper Cathodes Grade A # 3-months delivery (London Metal Exchange)	Si	No	No
	Copper Spot (SHFE)	Shanghai Copper Futures, Continuous Contract # 1 (CU1) (Front Month)	Si	No	Si
	Copper 9-Month (SHFE)	Shanghai Copper Futures, Continuous Contract # 9 (CU9)	Si	No	Si
Brass	Copper Spot (LME)	Copper Prices # Cash	Si	No	No
	Copper first december after current year (LME)	Copper Prices, Delivered in December after the current year	Si	No	No
	Copper 3-Months (LME)	Copper Cathodes Grade A # 3-months delivery (London Metal Exchange)	Si	No	No
	Zinc Spot (LME)	Zinc Prices # Cash	Si	No	Si
	Zinc first december after current year (LME)	Zinc Prices, Delivered in December after the current year	Si	No	No
	Zinc 3-Months (LME)	Zinc # 3-months delivery (London Metal Exchange)	Si	No	Si
Zinc	Zinc Spot (LME)	Zinc Prices # Cash	Si	No	Si
	Zinc first december after current year (LME)	Zinc Prices, Delivered in December after the current year	Si	No	No

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Family	Short description	Detailed description	Benchmark	Range	Daily Data
	Zinc 3-Months (LME)	Zinc # 3-months delivery (London Metal Exchange)	Si	No	Si
	Zinc Spot (SHFE)	Shanghai Zinc Futures, Continuous Contract # 1 (ZN1) (Front Month)	Si	No	Si
	Zinc 9-Month (SHFE)	Shanghai Zinc Futures, Continuous Contract # 9 (ZN9)	Si	No	Si

Typology "Inorganic Chemicals"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Metallic compounds	Aluminium Spot (LME)	Aluminum Prices # Cash	Si	No	No
	Aluminium first december after current year (LME)	Aluminum Prices, Delivered in December after the current year	Si	No	Si
	Aluminium 3-Months (LME)	Aluminium # 3-months delivery (London Metal Exchange)	Si	No	Si
	Copper Spot (LME)	Copper Prices # Cash	Si	No	No
	Copper first december after current year (LME)	Copper Prices, Delivered in December after the current year	Si	No	No
	Copper 3-Months (LME)	Copper Cathodes Grade A # 3-months delivery (London Metal Exchange)	Si	No	No
Chlor-alkali products	Brent Spot (ICE), price/ton	Brent Futures, Continuous Contract # 1 (O1) (Front Month)	Si	No	No
	Brent 24-Month (ICE), price/ton	Brent Futures, Continuous Contract # 24 (O24)	Si	No	No
	WTI Spot (CME), price/ton	Cushing, OK Crude Oil Future Contract # 1	Si	No	No
	WTI 12-Month (CME), price/ton	Cushing, OK Crude Oil Future Contract # 12	Si	No	No

Typology "Organic Chemicals"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Alcohols	Brent Spot (ICE), price/ton	Brent Futures, Continuous Contract # 1 (O1) (Front Month)	Si	No	No
	Brent 24-Month (ICE), price/ton	Brent Futures, Continuous Contract # 24 (O24)	Si	No	No
	WTI Spot (CME), price/ton	Cushing, OK Crude Oil Future Contract # 1	Si	No	No
	WTI 12-Month (CME), price/ton	Cushing, OK Crude Oil Future Contract # 12	Si	No	No
Hydrocarbon	Brent Spot (ICE), price/ton	Brent Futures, Continuous Contract # 1 (O1) (Front Month)	Si	No	No
	Brent 24-Month (ICE), price/ton	Brent Futures, Continuous Contract # 24 (O24)	Si	No	No
	WTI Spot (CME), price/ton	Cushing, OK Crude Oil Future Contract # 1	Si	No	No
	WTI 12-Month (CME), price/ton	Cushing, OK Crude Oil Future Contract # 12	Si	No	No

Typology "Industrial Chemicals"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Fertilizers	Brent Spot (ICE), price/ton	Brent Futures, Continuous Contract # 1 (O1) (Front Month)	Si	No	No
	Brent 24-Month (ICE), price/ton	Brent Futures, Continuous Contract # 24 (O24)	Si	No	No
	WTI Spot (CME), price/ton	Cushing, OK Crude Oil Future Contract # 1	Si	No	No
	WTI 12-Month (CME), price/ton	Cushing, OK Crude Oil Future Contract # 12	Si	No	No
Varnishes	Brent Spot (ICE), price/ton	Brent Futures, Continuous Contract # 1 (O1) (Front Month)	Si	No	No
	Brent 24-Month (ICE), price/ton	Brent Futures, Continuous Contract # 24 (O24)	Si	No	No
	WTI Spot (CME), price/ton	Cushing, OK Crude Oil Future Contract # 1	Si	No	No
	WTI 12-Month (CME), price/ton	Cushing, OK Crude Oil Future Contract # 12	Si	No	No

Typology "Precious Metals"

Family	Short description	Detailed description	Benchmark	Range	Daily Data
Common Precious Metals	Silver Spot (LME)	London Metal Exchange Silver Spot	Si	No	No
	Silver 24-Month (LME)	London Metal Exchange Silver 24 Month	Si	No	No
	Silver Spot (CME)	Silver Futures, Continuous Contract # 1 (SI1)	Si	No	Si
	Silver 6-Month (CME)	Silver Futures, Continuous Contract # 6 (SI6)	Si	No	Si
	Gold Spot (LME)	London Metal Exchange Oro Spot	Si	No	Si
	Gold 24-Month (LME)	London Metal Exchange Oro 24 Month	Si	No	Si
Rare Precious Metals	Palladium Spot (LME)	London Metal Exchange Palladio, mean between AM and PM prices	No	No	No