



COMBINED NO-  
MENCLATURE  
CLASSIFICATION  
STRUCTURE



## SECTION V - MINERAL PRODUCTS

June 2024

*ExportPlanning: Combined Nomenclature Classification Structure*  
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The tables presented in this document contain the following information:

**Products description** It contains the structure of the product description of the Combined Nomenclature Classification; version 2024;

**Codes** It contains the 8 digits code of the Combined Nomenclature Classification, version 2024;

**XUE** Returns total value of exports in millions of euro of 27 EU member states, in 2023;

**MUE** Returns total value of imports in millions of euro of 27 EU member states, in 2023;

**CODUL** It contains the ExportPlanning Classification code 2024.

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## CHAPTER 25 - SALT; SULPHUR; EARTHS AND STONE; PLASTERING MATERIALS, LIME AND CEMENT

**Salt (including table salt and denatured salt) and pure sodium chloride, whether or not in aqueous solution or containing added anti-caking or free-flowing agents; sea water**

Products description	Codes	XUE	MUE	CODUL
Sea water and salt liquors	CN250100.10	26.6	37.1	UL250100
Salt (including table salt and denatured salt) and pure sodium chloride, whether or not in aqueous solution or containing added anti-caking or free-flowing agents				
- For chemical transformation (separation of Na from Cl) for the manufacture of other products	CN250100.31	318.6	289.2	UL250100
- Other				
- - Denatured or for industrial uses (including refining) other than the preservation or preparation of foodstuffs for human or animal consumption	CN250100.51	80.7	151.6	UL250100
- - Other				
- - - Salt suitable for human consumption	CN250100.91	294.6	295.8	UL250100
- - - Other	CN250100.99	626.6	593.2	UL250100

### Unroasted iron pyrites

Products description	Codes	XUE	MUE	CODUL
Unroasted iron pyrites	CN250200.00	15.2	15.8	UL250200

### Sulphur of all kinds, other than sublimed sulphur, precipitated sulphur and colloidal sulphur

Products description	Codes	XUE	MUE	CODUL
Crude or unrefined sulphur	CN250300.10	122.2	88.0	UL250300
Other	CN250300.90	104.8	89.1	UL250300

### Natural graphite

Products description	Codes	XUE	MUE	CODUL
In powder or in flakes	CN250410.00	67.2	166.7	UL250400
Other	CN250490.00	6.7	10.8	UL250400

### Natural sands of all kinds, whether or not coloured, other than metal-bearing sands of Chapter 26

Products description	Codes	XUE	MUE	CODUL
Silica sands and quartz sands	CN250510.00	369.1	378.9	UL250500
Other	CN250590.00	325.0	321.3	UL250500

### Quartz (other than natural sands); quartzite, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape

Products description	Codes	XUE	MUE	CODUL
Quartz	CN250610.00	105.3	80.2	UL250610
Quartzite	CN250620.00	39.4	68.9	UL25B000

### Kaolin and other kaolinic clays, whether or not calcined

Products description	Codes	XUE	MUE	CODUL
Kaolin	CN250700.20	333.8	519.8	UL250700
Other kaolinic clays	CN250700.80	76.7	109.1	UL250700

### Other clays (not including expanded clays of heading 6806), andalusite, kyanite and sillimanite, whether or not calcined; mullite; chamotte or dinas earths

Products description	Codes	XUE	MUE	CODUL
Bentonite	CN250810.00	302.7	482.8	UL250810
Fireclay	CN250830.00	15.1	97.7	UL250830
Other clays	CN250840.00	295.6	317.1	UL250840
Andalusite, kyanite and sillimanite	CN250850.00	51.3	80.8	UL250850

Mullite	CN250860.00	33.1	73.0	UL250860
Chamotte or dinas earths	CN250870.00	65.5	64.6	UL250870

## Chalk

Products description	Codes	XUE	MUE	CODUL
Chalk	CN250900.00	62.8	98.8	UL250900

## Natural calcium phosphates, natural aluminium calcium phosphates and phosphatic chalk

Products description	Codes	XUE	MUE	CODUL
Unground	CN251010.00	154.6	396.8	UL2510A0
Ground	CN251020.00	52.2	230.3	UL2510A0

## Natural barium sulphate (barytes); natural barium carbonate (witherite), whether or not calcined, other than barium oxide of heading 2816

Products description	Codes	XUE	MUE	CODUL
Natural barium sulphate (barytes)	CN251110.00	89.1	134.8	UL25A000
Natural barium carbonate (witherite)	CN251120.00	0.1	0.8	UL25A000

## Siliceous fossil meals (for example, kieselguhr, tripolite and diatomite) and similar siliceous earths, whether or not calcined, of an apparent specific gravity of 1 or less

Products description	Codes	XUE	MUE	CODUL
Siliceous fossil meals (for example, kieselguhr, tripolite and diatomite) and similar siliceous earths, whether or not calcined, of an apparent specific gravity of 1 or less	CN251200.00	59.4	103.3	UL251200



**Pumice stone; emery; natural corundum, natural garnet and other natural abrasives, whether or not heat-treated**

Products description	Codes	XUE	MUE	CODUL
Pumice stone	CN251310.00	21.4	16.9	UL251310
Emery, natural corundum, natural garnet and other natural abrasives	CN251320.00	32.0	50.9	UL251320

**Slate, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape**

Products description	Codes	XUE	MUE	CODUL
Slate, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape	CN251400.00	28.8	32.4	UL251400

**Marble, travertine, ecaussine and other calcareous monumental or building stone of an apparent specific gravity of 2,5 or more, and alabaster, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape**

Products description	Codes	XUE	MUE	CODUL
Marble and travertine				
- Crude or roughly trimmed	CN251511.00	370.3	75.7	UL251510
- Merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape	CN251512.00	206.8	60.7	UL251510
Ecaussine and other calcareous monumental or building stone; alabaster	CN251520.00	101.4	19.2	UL25B000

**Granite, porphyry, basalt, sandstone and other monumental or building stone, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape**

Products description	Codes	XUE	MUE	CODUL
Granite				
- Crude or roughly trimmed	CN251611.00	106.1	267.6	UL251610
- Merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape	CN251612.00	67.2	75.2	UL251610
Sandstone	CN251620.00	17.2	32.7	UL251620

Other monumental or building stone	CN251690.00	57.3	80.5	UL25B000
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**Pebbles, gravel, broken or crushed stone, of a kind commonly used for concrete aggregates, for road metalling or for railway or other ballast, shingle and flint, whether or not heat-treated; macadam of slag, dross or similar industrial waste, whether or not incorporating the materials cited in the first part of the heading; tarred macadam; granules, chippings and powder, of stones of heading 2515 or 2516, whether or not heat-treated**

Products description	Codes	XUE	MUE	CODUL
Pebbles, gravel, broken or crushed stone, of a kind commonly used for concrete aggregates, for road metalling or for railway or other ballast, shingle and flint, whether or not heat-treated				
- Pebbles, gravel, shingle and flint	CN251710.10	347.7	400.7	UL251710
- Limestone, dolomite and other calcareous stone, broken or crushed	CN251710.20	114.5	120.1	UL251710
- Other	CN251710.80	126.7	285.4	UL251710
Macadam of slag, dross or similar industrial waste, whether or not incorporating the materials cited in subheading 251710	CN251720.00	8.3	16.5	UL251720
Tarred macadam	CN251730.00	22.5	22.6	UL2A0000
Granules, chippings and powder, of stones of heading 2515 or 2516, whether or not heat-treated				
- Of marble	CN251741.00	335.3	390.5	UL251740
- Other	CN251749.00	182.6	185.5	UL251740

**Dolomite, whether or not calcined or sintered, including dolomite roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape**

Products description	Codes	XUE	MUE	CODUL
Dolomite, not calcined or sintered	CN251810.00	93.2	88.3	UL251810
Calcined or sintered dolomite	CN251820.00	85.5	123.0	UL251800

**Natural magnesium carbonate (magnesite); fused magnesia; dead-burned (sintered) magnesia, whether or not containing small quantities of other oxides added before sintering; other magnesium oxide, whether or not pure**

Products description	Codes	XUE	MUE	CODUL
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Natural magnesium carbonate (magnesite)	CN251910.00	16.1	21.3	UL251910
Other				
- Magnesium oxide, other than calcined natural magnesium carbonate	CN251990.10	73.3	172.6	UL251990
- Dead-burned (sintered) magnesia	CN251990.30	263.4	317.7	UL251990
- Other	CN251990.90	174.8	196.1	UL251990

### **Gypsum; anhydrite; plasters (consisting of calcined gypsum or calcium sulphate) whether or not coloured, with or without small quantities of accelerators or retarders**

Products description	Codes	XUE	MUE	CODUL
Gypsum; anhydrite	CN252010.00	215.7	164.3	UL252A00
Plasters	CN252020.00	223.5	205.7	UL252020

### **Limestone flux; limestone and other calcareous stone, of a kind used for the manufacture of lime or cement**

Products description	Codes	XUE	MUE	CODUL
Limestone flux; limestone and other calcareous stone, of a kind used for the manufacture of lime or cement	CN252100.00	85.9	122.3	UL252A00

### **Quicklime, slaked lime and hydraulic lime, other than calcium oxide and hydroxide of heading 2825**

Products description	Codes	XUE	MUE	CODUL
Quicklime	CN252210.00	472.4	426.6	UL252200
Slaked lime	CN252220.00	99.6	95.9	UL252200
Hydraulic lime	CN252230.00	21.1	28.7	UL252200

### **Portland cement, aluminous cement, slag cement, supersulphate cement and similar hydraulic cements, whether or not coloured or in the form of clinkers**

Products description	Codes	XUE	MUE	CODUL
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Cement clinkers	CN252310.00	300.5	544.7	UL252310
Portland cement				
- White cement, whether or not artificially coloured	CN252321.00	198.6	283.4	UL252320
- Other	CN252329.00	2359.4	1577.5	UL252320
Aluminous cement	CN252330.00	79.6	249.5	UL2523A0
Other hydraulic cements	CN252390.00	476.0	481.3	UL2523A0

## Asbestos

Products description	Codes	XUE	MUE	CODUL
Crocidolite	CN252410.00	0.0	0.8	UL252400
Other	CN252490.00	0.0	0.1	UL252400

## Mica, including splittings; mica waste

Products description	Codes	XUE	MUE	CODUL
Crude mica and mica rifted into sheets or splittings	CN252510.00	1.8	5.7	UL252500
Mica powder	CN252520.00	27.9	38.3	UL252500
Mica waste	CN252530.00	0.1	0.1	UL252500

## Natural steatite, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape; talc

Products description	Codes	XUE	MUE	CODUL
Not crushed, not powdered	CN252610.00	14.7	25.5	UL252600
Crushed or powdered	CN252620.00	387.5	390.8	UL252600

**Natural borates and concentrates thereof (whether or not calcined), but not including borates separated from natural brine; natural boric acid containing not more than 85 % of H3BO3 calculated on the dry weight**

Products description	Codes	XUE	MUE	CODUL
Natural borates and concentrates thereof (whether or not calcined), but not including borates separated from natural brine; natural boric acid containing not more than 85 % of H3BO3 calculated on the dry weight	CN252800.00	26.6	53.1	UL25A000

**Feldspar; leucite; nepheline and nepheline syenite; fluorspar**

Products description	Codes	XUE	MUE	CODUL
Feldspar	CN252910.00	100.7	269.9	UL252910
Fluorspar				
- Containing by weight 97 % or less of calcium fluoride	CN252921.00	54.8	70.3	UL25A000
- Containing by weight more than 97 % of calcium fluoride	CN252922.00	89.3	192.9	UL25A000
Leucite; nepheline and nepheline syenite	CN252930.00	16.6	43.9	UL252930

**Mineral substances not elsewhere specified or included**

Products description	Codes	XUE	MUE	CODUL
Vermiculite, perlite and chlorites, unexpanded	CN253010.00	64.6	82.1	UL253010
Kieserite, epsomite (natural magnesium sulphates)	CN253020.00	134.6	80.3	UL25A000
Other				
- Celestine and strontianite	CN253090.30	8.8	7.9	UL25A000
- Spodumene, petalite, lepidolite, amblygonite, hectorite, jadarite and similar minerals, suitable for the extraction of lithium	CN253090.40	166.9	154.4	UL25A000
- Bastnaesite, xenotime and similar minerals, suitable for the extraction of rare-earth metals, scandium or yttrium	CN253090.50	6.1	1.0	UL25A000
- Other	CN253090.70	412.1	447.1	UL25A000

## CHAPTER 26 - ORES, SLAG AND ASH

### Iron ores and concentrates, including roasted iron pyrites

Products description	Codes	XUE	MUE	CODUL
Iron ores and concentrates, other than roasted iron pyrites				
- Non-agglomerated	CN260111.00	2314.1	7515.3	UL260100
- Agglomerated	CN260112.00	3592.5	4218.6	UL260100
Roasted iron pyrites	CN260120.00	0.1	0.9	UL260120

### Manganese ores and concentrates, including ferruginous manganese ores and concentrates with a manganese content of 20 % or more, calculated on the dry weight

Products description	Codes	XUE	MUE	CODUL
Manganese ores and concentrates, including ferruginous manganese ores and concentrates with a manganese content of 20 % or more, calculated on the dry weight	CN260200.00	48.7	143.3	UL260200

### Copper ores and concentrates

Products description	Codes	XUE	MUE	CODUL
Copper ores and concentrates	CN260300.00	1599.3	9551.1	UL260300

### Nickel ores and concentrates

Products description	Codes	XUE	MUE	CODUL
Nickel ores and concentrates	CN260400.00	274.2	272.0	UL260400

### Cobalt ores and concentrates

Products description	Codes	XUE	MUE	CODUL
Cobalt ores and concentrates	CN260500.00	7.0	14.0	UL260500

### Aluminium ores and concentrates

Products description	Codes	XUE	MUE	CODUL
Aluminium ores and concentrates	CN260600.00	76.7	565.0	UL260600

### Lead ores and concentrates

Products description	Codes	XUE	MUE	CODUL
Lead ores and concentrates	CN260700.00	767.1	1119.5	UL260700

### Zinc ores and concentrates

Products description	Codes	XUE	MUE	CODUL
Zinc ores and concentrates	CN260800.00	1913.9	3281.1	UL260800

### Tin ores and concentrates

Products description	Codes	XUE	MUE	CODUL
Tin ores and concentrates	CN260900.00	8.8	3.0	UL260900

### Chromium ores and concentrates

Products description	Codes	XUE	MUE	CODUL
Chromium ores and concentrates	CN261000.00	70.8	119.3	UL261000

### Tungsten ores and concentrates

Products description	Codes	XUE	MUE	CODUL
Tungsten ores and concentrates	CN261100.00	54.2	0.9	UL261100

### Uranium or thorium ores and concentrates

Products description	Codes	XUE	MUE	CODUL
Uranium ores and concentrates				
- Uranium ores and pitchblende, and concentrates thereof, with a uranium content of more than 5 % by weight (Euratom)	CN261210.10	N.A.	0.0	UL261200
- Other	CN261210.90	0.1	0.1	UL261200
Thorium ores and concentrates				
- Monazite; urano-thorianite and other thorium ores and concentrates, with a thorium content of more than 20 % by weight (Euratom)	CN261220.10	N.A.	0.0	UL261200
- Other	CN261220.90	0.0	0.0	UL261200

### Molybdenum ores and concentrates

Products description	Codes	XUE	MUE	CODUL
Roasted	CN261310.00	1226.3	1424.3	UL261300
Other	CN261390.00	296.2	1380.7	UL261300

### Titanium ores and concentrates

Products description	Codes	XUE	MUE	CODUL
Titanium ores and concentrates	CN261400.00	282.9	616.0	UL261400

### Niobium, tantalum, vanadium or zirconium ores and concentrates

Products description	Codes	XUE	MUE	CODUL
Zirconium ores and concentrates	CN261510.00	97.8	379.3	UL261510
Other	CN261590.00	8.7	11.6	UL261590



**ores and concentrates**

Products description	Codes	XUE	MUE	CODUL
Silver ores and concentrates	CN261610.00	61.4	150.6	UL261610
Other	CN261690.00	1181.1	2352.4	UL261690

**Other ores and concentrates**

Products description	Codes	XUE	MUE	CODUL
Antimony ores and concentrates	CN261710.00	0.5	12.6	UL261710
Other	CN261790.00	10.9	3.0	UL261790

**Granulated slag (slag sand) from the manufacture of iron or steel**

Products description	Codes	XUE	MUE	CODUL
Granulated slag (slag sand) from the manufacture of iron or steel	CN261800.00	283.5	324.2	UL261A00

**Slag, dross (other than granulated slag), scalings and other waste from the manufacture of iron or steel**

Products description	Codes	XUE	MUE	CODUL
Waste suitable for the recovery of iron or manganese	CN261900.20	62.4	42.5	UL261A00
Waste suitable for the extraction of vanadium	CN261900.95	91.2	0.9	UL261A00
Other	CN261900.97	23.9	120.1	UL261A00

**Slag, ash and residues (other than from the manufacture of iron or steel), containing metals, arsenic or their compounds**

Products description	Codes	XUE	MUE	CODUL
Containing mainly zinc				
- Hard zinc spelter	CN262011.00	113.4	172.8	UL262011
- Other	CN262019.00	460.1	372.9	UL262019
Containing mainly lead				
- Leaded gasoline sludges and leaded anti-knock compound sludges	CN262021.00	0.2	1.1	UL262020

- Other	CN262029.00	110.5	139.4	UL262020
Containing mainly copper	CN262030.00	194.2	422.9	UL262030
Containing mainly aluminium	CN262040.00	152.0	221.6	UL262040
Containing arsenic, mercury, thallium or their mixtures, of a kind used for the extraction of arsenic or those metals or for the manufacture of their chemical compounds	CN262060.00	0.2	0.7	UL2620A0
Other				
- Containing antimony, beryllium, cadmium, chromium or their mixtures	CN262091.00	10.7	2.5	UL2620A0
- Other				
- - Containing mainly nickel	CN262099.10	14.7	8.9	UL2620A0
- - Containing mainly niobium or tantalum	CN262099.20	0.3	8.8	UL2620A0
- - Containing mainly tin	CN262099.40	47.5	105.5	UL2620A0
- - Containing mainly titanium	CN262099.60	35.2	53.9	UL2620A0
- - Other	CN262099.95	281.4	277.3	UL2620A0

### Other slag and ash, including seaweed ash (kelp); ash and residues from the incineration of municipal waste

Products description	Codes	XUE	MUE	CODUL
Ash and residues from the incineration of municipal waste	CN262110.00	29.8	47.1	UL262110
Other	CN262190.00	92.4	105.7	UL262190

## CHAPTER 27 - MINERAL FUELS, MINERAL OILS AND PRODUCTS OF THEIR DISTILLATION; BITUMINOUS SUBSTANCES; MINERAL WAXES

### Coal; briquettes, ovoids and similar solid fuels manufactured from coal

Products description	Codes	XUE	MUE	CODUL
Coal, whether or not pulverised, but not agglomerated				
- Anthracite	CN270111.00	592.3	707.5	UL270111
- Bituminous coal				
- - Coking coal	CN270112.10	2536.0	11275.6	UL270112
- - Other	CN270112.90	2051.1	8013.3	UL270112
- Other coal	CN270119.00	3520.0	5416.9	UL270119
Briquettes, ovoids and similar solid fuels manufactured from coal	CN270120.00	55.4	86.2	UL270A00

### Lignite, whether or not agglomerated, excluding jet

Products description	Codes	XUE	MUE	CODUL
Lignite, whether or not pulverised, but not agglomerated	CN270210.00	291.2	234.3	UL270210
Agglomerated lignite	CN270220.00	54.0	24.0	UL270A00

### Peat (including peat litter), whether or not agglomerated

Products description	Codes	XUE	MUE	CODUL
Peat (including peat litter), whether or not agglomerated	CN270300.00	1039.5	742.0	UL270300

### Coke and semi-coke of coal, of lignite or of peat, whether or not agglomerated; retort carbon

Products description	Codes	XUE	MUE	CODUL
Coke and semi-coke of coal	CN270400.10	4292.6	2791.8	UL270400
Coke and semi-coke of lignite	CN270400.30	12.4	54.3	UL270400
Other	CN270400.90	54.4	160.8	UL270400

**Coal gas, water gas, producer gas and similar gases, other than petroleum gases and other gaseous hydrocarbons**

Products description	Codes	XUE	MUE	CODUL
Coal gas, water gas, producer gas and similar gases, other than petroleum gases and other gaseous hydrocarbons	CN270500.00	0.5	2.7	UL270500

**Tar distilled from coal, from lignite or from peat, and other mineral tars, whether or not dehydrated or partially distilled, including reconstituted tars**

Products description	Codes	XUE	MUE	CODUL
Tar distilled from coal, from lignite or from peat, and other mineral tars, whether or not dehydrated or partially distilled, including reconstituted tars	CN270600.00	409.8	46.9	UL270B00

**Oils and other products of the distillation of high temperature coal tar; similar products in which the weight of the aromatic constituents exceeds that of the non-aromatic constituents**

Products description	Codes	XUE	MUE	CODUL
Benzol (benzene)	CN270710.00	522.1	719.2	UL2707A0
Toluol (toluene)	CN270720.00	258.9	198.6	UL2707A0
Xylol (xylenes)	CN270730.00	1126.1	1044.8	UL2707A0
Naphthalene	CN270740.00	0.2	56.4	UL2707B0
Other aromatic hydrocarbon mixtures of which 65 % or more by volume (including losses) distils at 250 °C by the ISO 3405 method (equivalent to the ASTM D 86 method)	CN270750.00	4239.5	4036.8	UL2707B0
Other				
- Creosote oils	CN270791.00	2.2	36.1	UL270790
- Other				
- - Crude oils				
- - - Crude light oils of which 90 % or more by volume distils at temperatures of up to 200 °C	CN270799.11	43.2	15.1	UL270790
- - - Other	CN270799.19	19.7	4.1	UL270790
- - Sulphuretted toppings; anthracene	CN270799.20	0.0	18.2	UL270790
- - Basic products	CN270799.50	1.7	0.3	UL270790
- - Phenols	CN270799.80	24.5	18.3	UL270790
- - Other				

- - - For the manufacture of the products of heading 2803	CN270799.91	148.9	224.9	UL270790
- - - Other	CN270799.99	14529.0	6842.4	UL270790

### Pitch and pitch coke, obtained from coal tar or from other mineral tars

Products description	Codes	XUE	MUE	CODUL
Pitch	CN270810.00	335.9	301.4	UL270B00
Pitch coke	CN270820.00	8.1	27.8	UL270B00

### Petroleum oils and oils obtained from bituminous minerals, crude

Products description	Codes	XUE	MUE	CODUL
Natural gas condensates	CN270900.10	927.8	5273.9	UL270900
Other	CN270900.90	28409.6	297561.2	UL270900

### Petroleum oils and oils obtained from bituminous minerals, other than crude; preparations not elsewhere specified or included, containing by weight 70 % or more of petroleum oils or of oils obtained from bituminous minerals, these oils being the basic constituents of the preparations; waste oils

Products description	Codes	XUE	MUE	CODUL
Petroleum oils and oils obtained from bituminous minerals (other than crude) and preparations not elsewhere specified or included, containing by weight 70 % or more of petroleum oils or of oils obtained from bituminous minerals, these oils being the basic constituents of the preparations, other than those containing biodiesel and other than waste oils				
- Light oils and preparations				
- - For undergoing a specific process	CN271012.11	1846.7	6536.7	UL271011
- - For undergoing chemical transformation by a process other than those specified in respect of subheading 27101211	CN271012.15	220.5	477.7	UL271011
- - For other purposes				
- - - Special spirits				
- - - - White spirit	CN271012.21	833.9	686.1	UL271011
- - - - Other	CN271012.25	5528.3	6218.0	UL271011
- - - Other				

- - - - Motor spirit				
- - - - - Aviation spirit	CN271012.31	165.2	145.2	UL271011
- - - - - Other, with a lead content				
- - - - - - Not exceeding 0,013 g per litre				
- - - - - - - With an octane number (RON) of less than 95	CN271012.41	21405.2	5519.4	UL271011
- - - - - - - With an octane number (RON) of 95 or more but less than 98	CN271012.45	25546.8	11342.0	UL271011
- - - - - - - With an octane number (RON) of 98 or more	CN271012.49	1971.8	1544.6	UL271011
- - - - - - - Exceeding 0,013 g per litre	CN271012.50	19.3	11.0	UL271011
- - - - Spirit type jet fuel	CN271012.70	0.9	1.3	UL271011
- - - - Other light oils	CN271012.90	19047.5	13177.0	UL271011
- Other				
- - Medium oils				
- - - For undergoing a specific process	CN271019.11	93.1	292.8	UL271019
- - - For undergoing chemical transformation by a process other than those specified in respect of subheading	CN271019.15	22.1	48.9	UL271019
27101911				
- - - For other purposes				
- - - - Kerosene				
- - - - - Jet fuel	CN271019.21	22060.9	20711.7	UL271019
- - - - - Other	CN271019.25	798.7	414.7	UL271019
- - - - Other	CN271019.29	626.4	320.9	UL271019
- - Heavy oils				
- - - Gas oils				
- - - - For undergoing a specific process	CN271019.31	2482.2	2276.4	UL271019
- - - - For undergoing chemical transformation by a process other than those specified in respect of	CN271019.35	49.1	42.2	UL271019
subheading 27101931				
- - - - For other purposes				
- - - - - With a sulphur content not exceeding 0,001 % by weight	CN271019.43	59141.5	77842.3	UL271019
- - - - - With a sulphur content exceeding 0,001 % by weight but not exceeding 0,002 % by weight	CN271019.46	597.1	514.1	UL271019
- - - - - With a sulphur content exceeding 0,002 % by weight but not exceeding 0,1 % by weight	CN271019.47	11633.0	6595.1	UL271019
- - - - - With a sulphur content exceeding 0,1 % by weight	CN271019.48	3082.4	2399.0	UL271019
- - - Fuel oils				
- - - - For undergoing a specific process	CN271019.51	599.7	4095.1	UL271019

- - - - For undergoing chemical transformation by a process other than those specified in respect of subheading 27101951	CN271019.55	0.5	4.6	UL271019
- - - - For other purposes				
- - - - - With a sulphur content not exceeding 0,1 % by weight	CN271019.62	5881.3	3693.4	UL271019
- - - - - With a sulphur content exceeding 0,1 % by weight but not exceeding 0,5 % by weight	CN271019.66	6526.8	3231.4	UL271019
- - - - - With a sulphur content exceeding 0,5 % by weight	CN271019.67	7724.6	5125.6	UL271019
- - - Lubricating oils; other oils				
- - - - For undergoing a specific process	CN271019.71	73.4	368.7	UL271019
- - - - For undergoing chemical transformation by a process other than those specified in respect of subheading 27101971	CN271019.75	1.8	34.2	UL271019
- - - - For other purposes				
- - - - - Motor oils, compressor lube oils, turbine lube oils	CN271019.81	6763.8	4144.5	UL271019
- - - - - Hydraulic oils	CN271019.83	901.0	579.4	UL271019
- - - - - White oils, liquid paraffin	CN271019.85	331.3	306.0	UL271019
- - - - - Gear oils and reductor oils	CN271019.87	1340.1	813.2	UL271019
- - - - - Metal-working compounds, mould-release oils, anti-corrosion oils	CN271019.91	154.1	125.3	UL271019
- - - - - Electrical insulating oils	CN271019.93	142.0	110.0	UL271019
- - - - - Other lubricating oils and other oils	CN271019.99	8291.8	8113.4	UL271019
Petroleum oils and oils obtained from bituminous minerals (other than crude) and preparations not elsewhere specified or included, containing by weight 70 % or more of petroleum oils or of oils obtained from bituminous minerals, these oils being the basic constituents of the preparations, containing biodiesel, other than waste oils				
- Gas oils				
- - With a sulphur content not exceeding 0,001 % by weight	CN271020.11	10363.6	12127.2	UL271019
- - With a sulphur content exceeding 0,001 % by weight but not exceeding 0,1 % by weight	CN271020.16	45.8	10.6	UL271019
- - With a sulphur content exceeding 0,1 % by weight	CN271020.19	0.9	1.6	UL271019
- Fuel oils				
- - With a sulphur content not exceeding 0,5 % by weight	CN271020.32	64.2	34.5	UL271019
- - With a sulphur content exceeding 0,5 % by weight	CN271020.38	3.2	3.7	UL271019
- Other oils	CN271020.90	60.1	392.5	UL271019
Waste oils				
- Containing polychlorinated biphenyls (PCBs), polychlorinated terphenyls (PCTs) or polybrominated biphenyls (PBBs)	CN271091.00	0.3	4.5	UL271090

- Other	CN271099.00	80.8	134.3	UL271090
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### Petroleum gases and other gaseous hydrocarbons

Products description	Codes	XUE	MUE	CODUL
Liquefied				
- Natural gas	CN271111.00	1958.6	63423.6	UL2711A0
- Propane				
- - Propane of a purity of not less than 99 %				
- - - For use as a power or heating fuel	CN271112.11	82.4	203.1	UL271112
- - - For other purposes	CN271112.19	53.7	13.7	UL271112
- - Other				
- - - For undergoing a specific process	CN271112.91	3.5	2049.9	UL271112
- - - For undergoing chemical transformation by a process other than those specified in respect of subheading	CN271112.93	0.1	24.9	UL271112
27111291				
- - - For other purposes				
- - - - Of a purity exceeding 90 % but of less than 99 %	CN271112.94	1713.4	5346.3	UL271112
- - - - Other	CN271112.97	181.1	424.7	UL271112
- Butanes				
- - For undergoing a specific process	CN271113.10	21.5	402.1	UL271113
- - For undergoing chemical transformation by a process other than those specified in respect of subheading	CN271113.30	0.1	0.2	UL271113
27111310				
- - For other purposes				
- - - Of a purity exceeding 90 % but of less than 95 %	CN271113.91	284.0	586.0	UL271113
- - - Other	CN271113.97	1309.8	1439.9	UL271113
- Ethylene, propylene, butylene and butadiene	CN271114.00	484.6	967.0	UL271114
- Other	CN271119.00	835.3	1080.3	UL271119
In gaseous state				
- Natural gas	CN271121.00	31224.2	92529.0	UL2711A0
- Other	CN271129.00	83.5	15.7	UL271129



**Petroleum jelly; paraffin wax, microcrystalline petroleum wax, slack wax, ozokerite, lignite wax, peat wax, other mineral waxes, and similar products obtained by synthesis or by other processes, whether or not coloured**

Products description	Codes	XUE	MUE	CODUL
Petroleum jelly				
- Crude	CN271210.10	1.5	5.0	UL271200
- Other	CN271210.90	151.3	80.4	UL271200
Paraffin wax containing by weight less than 0,75 % of oil				
- Synthetic paraffin wax of a molecular weight of 460 or more but not exceeding 1560	CN271220.10	88.4	95.7	UL271200
- Other	CN271220.90	224.5	414.2	UL271200
Other				
- Ozokerite, lignite wax or peat wax (natural products)				
- - Crude	CN271290.11	7.7	3.3	UL271200
- - Other	CN271290.19	12.3	8.8	UL271200
- Other				
- - Crude				
- - - For undergoing a specific process	CN271290.31	3.1	43.3	UL271200
- - - For undergoing chemical transformation by a process other than those specified in respect of subheading	CN271290.33	0.1	1.8	UL271200
27129031				
- - - For other purposes	CN271290.39	253.2	266.6	UL271200
- - Other				
- - - Blend of 1-alkenes containing by weight 80 % or more of 1-alkenes of a chain-length of 24 carbon atoms	CN271290.91	3.1	6.3	UL271200
or more but not exceeding 28 carbon atoms				
- - - Other	CN271290.99	282.0	238.7	UL271200

**Petroleum coke, petroleum bitumen and other residues of petroleum oils or of oils obtained from bituminous minerals**

Products description	Codes	XUE	MUE	CODUL
Petroleum coke				
- Not calcined	CN271311.00	1107.5	1027.2	UL271300
- Calcined	CN271312.00	335.1	803.1	UL271300
Petroleum bitumen	CN271320.00	4134.3	2494.3	UL271300

Other residues of petroleum oils or of oils obtained from bituminous minerals				
- For the manufacture of the products of heading 2803	CN271390.10	24.5	70.0	UL271300
- Other	CN271390.90	77.0	93.4	UL271300

### Bitumen and asphalt, natural; bituminous or oil-shale and tar sands; asphaltites and asphaltic rocks

Products description	Codes	XUE	MUE	CODUL
Bituminous or oil-shale and tar sands	CN271410.00	22.6	29.4	UL271410
Other	CN271490.00	21.8	191.1	UL271490

### Bituminous mixtures based on natural asphalt, on natural bitumen, on petroleum bitumen, on mineral tar or on mineral tar pitch (for example, bituminous mastics, cut-backs)

Products description	Codes	XUE	MUE	CODUL
Bituminous mixtures based on natural asphalt, on natural bitumen, on petroleum bitumen, on mineral tar or on mineral tar pitch (for example, bituminous mastics, cut-backs)	CN271500.00	357.5	290.0	UL2A0000

### Electrical energy

Products description	Codes	XUE	MUE	CODUL
Electrical energy	CN271600.00	42267.9	42575.3	UL271600