

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
2505			NATURAL SANDS OF ALL KINDS, WHETHER OR NOT COLOURED, OTHER THAN METAL-BEARING SANDS OF CHAPTER 26	
	250510		- Silica sands and quartz sands: --- <i>Silica sands</i> :	
		25051011	--- Processed (white)	kg.
		25051012	--- Processed (brown)	kg.
		25051019	--- Other	kg.
		25051020	--- Quartz sands	kg.
		25059000	- Other	kg.
2506			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	
	250610		- Quartz:	
		25061010	--- In lumps	kg.
		25061020	--- In powder	kg.
	250620		- Quartzite :	
		25062010	--- In lumps	kg.
		25062020	--- In powder	kg.
		25062090	--- Other	kg.
2507			KAOLIN AND OTHER KAOLINIC CLAYS, WHETHER OR NOT CALCINED	
	250700		- Kaolin and other kaolinic clays, whether or not calcined :	
		25070010	--- Crude	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
			--- <b>Other:</b>	
		25070021	--- Pharmaceutical grade	kg.
		25070022	--- Ceramic grade	kg.
		25070029	--- Other	kg.
2508			OTHER CLAYS (NOT INCLUDING EXPANDED CLAYS OF HEADING 6806), AND ALUSITE, KYANITE AND SILLIMANITE, WHETHER OR NOT CALCINED; MULLITE; CHAMOTTE OR DINAS EARTHES	
	250810		- Bentonite :	
		25081010	--- Crude	kg.
		25081090	--- Other (includes processed and ground)	kg.
	250830		- Fire clay :	
		25083010	--- Non-plastic	kg.
		25083020	--- Semi-plastic	kg.
		25083030	--- Plastic	kg.
		25083090	--- Other	kg.
	250840		- Other clays :	
		25084010	--- Ball clay	kg.
		25084020	--- Earth clay	kg.
		25084090	--- Other	kg.
	250850		- Andalusite, kyanite and sillimanite:	
		25085010	--- Andalusite	kg.
			--- <b>Kyanite :</b>	
		25085021	--- Crude, other than calcined	kg.
		25085022	--- Processed, other than calcined (washed or ground or screened or beneficiated)	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		25085023	--- Calcined	kg.
			--- <i>Sillimanite</i> :	
		25085031	--- Lumps	kg.
		25085032	--- Fines (including sand)	kg.
		25085039	--- Other	kg.
		25086000	- Mullite	kg.
		25087000	- Chamotte or dinas earths	kg.
		25090000	CHALK	kg.
2510			NATURAL CALCIUM PHOSPHATES, NATURAL ALUMINIUM CALCIUM PHOSPHATES AND PHOSPHATIC CHALK	
	251010		- Unground :	
		25101010	--- Natural calcium phosphate	kg.
		25101020	--- Natural aluminium calcium phosphate	kg.
		25101030	--- Natural calcium phosphate apatite	kg.
		25101090	--- Other	kg.
	251020		- Ground :	
		25102010	--- Natural calcium phosphates	kg.
		25102020	--- Natural aluminium calcium phosphate	kg.
		25102030	--- Natural calcium phosphates apatite	kg.
		25102090	--- Other	kg.
2511			NATURAL BARIUM SULPHATE (BARYTES); NATURAL BARIUM CARBONATE (WITHERITE), WHETHER OR NOT CALCINED, OTHER THAN BARIUM OXIDE OF HEADING 2816	
	251110		- Natural barium sulphate (barytes):	
		25111010	--- Lumps	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		25111020	--- Powder	kg.
		25111090	--- Other	kg.
		25112000	- Natural barium carbonate (witherite)	kg.
2512			SILICEOUS FOSSIL MEALS (FOR EXAMPLE, KIESELGUHR, TRIPOLITE AND DIATOMITE)AND SIMILAR SILICEOUS EARTHS, WHETHE OR NOT CALCINED, OF AN APPARENT SPECIFIC GRAVITY OF 1 OR LESS	
	251200		- 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 :	
		25120010	--- Kieselguhr	kg.
		25120020	--- Tripolite	kg.
		25120030	--- Diatomite	kg.
		25120090	--- Other	kg.
2513			PUMICE STONES; EMERY; NATURAL CORUNDUM, NATURAL GARNET AND OTHER NATURAL ABRASIVES, WHETHER OR NOT HEAT-TREATED	
		25131000	- Pumice stone	kg.
	251320		- Emery, natural corundum, natural garnet and other natural abrasives :	
		25132010	--- Emery	kg.
		25132020	--- Natural corundum	kg.
		25132030	--- Natural garnet	kg.
		25132090	--- Other	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		25140000	SLATE, WHETHER OR NOT ROUGHLY TRIMMED OR MERELY CUT, BY SAWING OR OTHERWISE, INTO BLOCKS OR SLABS OF A RECTANGULAR (INCLUDING SQUARE) SHAPE	kg.
2515			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	
			- <i>Marble and travertine :</i>	
		25151100	-- Crude or roughly trimmed	kg.
	251512		-- Merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape	
		25151210	--- Blocks	kg.
		25151220	--- Slabs	kg.
		25151290	--- Other	kg.
	251520		- Ecaussine and other calcareous monumental or building stone; alabaster :	
		25152010	--- Alabaster	kg.
		25152090	--- Other	kg.
2516			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	

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
			- <b>Granite :</b>	
		25161100	-- Crude or roughly trimmed	kg.
		25161200	-- Merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape	kg.
		25162000	- Sandstone	kg.
	251690		- Other monumental or building stone :	
		25169010	--- Pakur stone	kg.
		25169020	--- Stone boulders	kg.
		25169090	--- Other	kg.
2517			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,	
		251710	- 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 :	
		25171010	--- Pakur stone, crushed or broken	kg.
		25171020	--- Flint	kg.
		25171090	--- Other	kg.
		25172000	- Macadam of slag, dross or similar industrial waste, whether or not incorporating the materials cited in sub-heading 2517 10	kg.
		25173000	- Tarred macadam	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
			- <i>Granules, chippings and powder, of stone of heading 2515 or 2516, whether or not heat treated :</i>	
		25174100	-- Of marble	kg.
		25174900	-- Other	kg.
2518			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; DOLOMITE RAMMING MIX	
		25181000	- Dolomite not calcined or sintered	kg.
		25182000	- Calcined or sintered dolomite	kg.
		25183000	- Dolomite ramming mix	kg.
2519			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	
		25191000	- Natural magnesium carbonate (magnesite)	kg.
	251990		- Other:	
		25199010	--- Fused magnesia (natural)	kg.
		25199020	--- Dead-burnt (sintered) magnesia	kg.
		25199030	--- Magnesium calcined (other than dead-burnt) not elsewhere specified or included	kg.
		25199040	--- Magnesium oxide	kg.
		25199090	--- Other	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
2520			GYPSUM; ANHYDRITE; PLASTERS (CONSISTING OF CALCINED GYPSUM OR CALCIUM SULPHATE) WHETHER OR NOT COLOURED, WITH OR WITHOUT SMALL QUANTITIES OF ACCELERATORS OR RETARDERS	
	252010		- Gypsum; anhydrite :	
		25201010	--- Natural	kg.
		25201020	--- Marine	kg.
		25201090	--- Other	kg.
	252020		- Plasters:	
		25202010	--- Calcined	kg.
		25202090	--- Other	kg.
2521			LIMESTONE FLUX; LIMESTONE AND OTHER CALCAREOUS STONES, OF A KIND USED FOR THE MANUFACTURE OF LIME OR CEMENT	
	252100		- Limestone flux; limestone and other calcareous stones, of a kind used for the manufacture of lime or cement:	
		25210010	--- Limestone flux (L.D., below 1% SiO <sub>2</sub> )	kg.
		25210090	--- Other	kg.
2522			QUICKLIME, SLAKED LIME AND HYDRAULIC LIME, OTHER THAN CALCIUM OXIDE AND HYDROXIDE OF HEADING 2825	
		25221000	- Quicklime	kg.
		25222000	- Slaked lime	kg.
		25223000	- Hydraulic lime	kg.



Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
2523			PORTLAND CEMENT, ALUMINOUS CEMENT, SLAG CEMENT, SUPER SULPHATE CEMENT AND SIMILAR HYDRAULIC CEMENTS, WHETHER OR NOT COLOURED OR IN THE FORM OF CLINKERS	
		25231000	- Cement clinkers	kg.
			- <b>Portland cement:</b>	
		25232100	-- White cement, whether or not artificially coloured	kg.
	252329		-- Other :	
		25232910	--- Ordinary portland cement, dry	kg.
		25232920	--- Ordinary portland cement, coloured	kg.
		25232930	--- Portland pozzolana Cement	kg.
		25232940	--- Portland slag cement	kg.
		25232990	--- Other	kg.
		25233000	- Aluminous cement	kg.
	252390		- Other hydraulic cements:	
		25239010	--- Sagol; ashmoh	kg.
		25239020	--- High alumina refractory cement	kg.
		25239090	--- Other	kg.
2524			ASBESTOS	
		25241010	- Crocidolite	kg.
	252490		- Other	
			--- <b>In rock form:</b>	
		25249011	--- Chrysotile	kg.
		25249012	--- Amphibole	kg.
		25249013	--- Crysolite	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		25249014	--- Amosite	kg.
		25249019	--- Other	kg.
			--- <b>Fibre raw, beaten or washed or graded to length</b> :	
		25249021	--- Chrysotile	kg.
		25249022	--- Amphibole	kg.
		25249023	--- Crysolite	kg.
		25249024	--- Amosite	kg.
		25249029	--- Other	kg.
			--- <b>Flakes or powder:</b>	
		25249031	--- Chrysotile	kg.
		25249032	--- Amphibole	kg.
		25249033	--- Crysolite	kg.
		25249034	--- Amosite	kg.
		25249039	--- Other:	kg.
			--- <b>Other:</b>	
		25249091	--- Waste	kg.
		25249099	--- Other	kg.
2525			MICA, INCLUDING SPLITTINGS; MICA WASTE	
	252510		- Crude mica and mica rifted into sheets or splittings:	
		25251010	--- Mica blocks	kg.
		25251020	--- Condensor films trimmed but not cut to shape	kg.
		25251030	--- Mica splittings, book form	kg.
		25251040	--- Mica splittings, loose	kg.
		25251090	--- Other	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
	252520		- Mica powder :	
		25252010	--- Mica flakes, 2.20 mesh	kg.
		25252020	--- Mica powder, dry ground	kg.
		25252030	--- Mica powder, micronised	kg.
		25252040	--- Mica powder, wet ground	kg.
		25252050	--- Mica powder, calcined	kg.
		25252090	--- Other	kg.
	252530		- Mica waste :	
		25253010	--- Mica mine scrap and waste	kg.
		25253020	--- Mica factory scrap	kg.
		25253030	--- Mica cuttings book form	kg.
		25253090	--- Other	kg.
2526			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	
	252610		- Not crushed, not powdered :	
		25261010	--- Steatite (soap stone, etc.) block	kg.
		25261020	--- Steatite (soap stone, etc.) lumps	kg.
		25261090	--- Other	kg.
		25262000	- Crushed or powdered	kg.
2528			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 H3BO3CALCULATED ON THE DRY WEIGHT	

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		25281000	- Natural sodium borates and concentrates thereof (whether or not calcined)	kg.
	252890		- Other:	
		25289010	--- Natural boric acid (containing not more than 85% of H <sub>3</sub> BO <sub>3</sub> )	kg.
		25289020	--- Natural calcium borates and concentrates thereof (whether or not calcined)	kg.
		25289090	--- Other	kg.
2529			FELDSPAR; LEUCITE; NEPHELINE AND NEPHELINE SYENITE; FLUORSPAR	
	252910		- Feldspar :	
		25291010	--- Lumps	kg.
		25291020	--- Powder	kg.
			- <b>Fluorspar :</b>	
		25292100	-- Containing by weight 97% or less of calcium fluoride	kg.
		25292200	-- Containing by weight more than 97% of calcium fluoride	kg.
		25293000	- Leucite; nepheline and nepheline syenite	kg.
2530			MINERAL SUBSTANCES NOT ELSE WHERE SPECIFIED OR INCLUDED	
	253010		- Vermiculite, perlite and chlorites, unexpanded :	
		25301010	--- Vermiculite	kg.
		25301020	--- Perlite	kg.
		25301090	--- Others (including powder)	kg.
		25302000	- Kieserite, epsomite (natural magnesium sulphates)	kg.
	253090		- Other :	

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		25309010	--- Meerschaum (whether or not in polished pieces) and amber agglomerated; meerachaum and agglomerated amber in plates, rods, etc., not worked after moulding jet	kg.
		25309020	--- Natural arsenic sulphides (such as orpiment)	kg.
		25309030	--- Calcite	kg.
		25309040	--- Ores and concentrates of rare earth metals	kg.
		25309050	--- Wollastonite	kg.
		25309060	--- Earth colour ochre, crude	kg.
		25309070	--- Other processed earth colour ochre	kg.
			--- <b>Other :</b>	
		25309091	--- Strontium sulphate (natural ore)	kg.
		25309099	--- Other	kg.

## CHAPTER 26

### Ores, slag and ash

#### NOTES:

1. This Chapter does not cover:

- (a) slag or similar industrial waste prepared as macadam (heading 2517);
- (b) natural magnesium carbonate (magnesite), whether or not calcined (heading 2519);
- (c) sludges from the storage tanks of petroleum oils, consisting mainly of such oils(2710);
- (d) basic slag of Chapter 31;
- (e) slag wool, rock wool or similar mineral wools (heading 6806) ;
- (f) waste or scrap of precious metal or of metal clad with precious metal; other waste or scrap containing precious metal or precious metal compounds, of a kind used principally for the recovery of precious metal (heading 7112) ; or
- (g) copper, nickel or cobalt mattes produced by any process of smelting (Section XV).

2. For the purposes of headings 2601 to 2617, the term “ores” means minerals of mineralogical species actually used in the metallurgical industry for the extraction of mercury, of the metals of heading 2844 or of the metals of Section XIV or XV, even if they are intended for non-metallurgical purposes. Headings 2601 to 2617 do not, however, include minerals which have been submitted to processes not normal to the metallurgical industry.

3. Heading 2620 applies only to:

- (a) slag, ash and residues of a kind used in industry either for the extraction of metals or as a basis for the manufacture of chemical compounds of metals, excluding slag, ash and residues from the incineration of municipal waste (heading 2621); and

- (b) slag, ash and residues containing arsenic, whether or not containing metals, of a kind used either for the extraction of arsenic or metals or for the manufacture of their chemical compounds.

**SUB-HEADING NOTES :**

1. For the purposes of sub-heading 2620 21, “leaded gasoline sludges and leaded antiknock compound sludges” mean sludges obtained from storage tanks of leaded gasoline and leaded anti-knock compounds (for example, tetraethyl lead), and consisting essentially of lead, lead compounds and iron oxide.
  2. Slag, ash and residues 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, are to be classified in sub-heading 2620 60.
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Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
2601			IRON ORES AND CONCENTRATES, INCLUDING ROASTED IRON PYRITES	
			- <b><i>Iron ores and concentrates, other than roasted iron pyrites :</i></b>	
	260111		-- Non-agglomerated :	
		26011110	--- Iron ore lumps (60% Fe or more)	mt*
		26011120	--- Iron ore lumps (below 60% Fe, including black iron ore containing up to 10% Mn)	mt*
		26011130	--- Iron ore fines (62% Fe or more)	mt*
		26011140	--- Iron ore fines (below 62% Fe)	mt*
		26011150	--- Iron ore concentrates	mt*
		26011190	--- Other	mt*
	260112		-- Agglomerated :	
		26011210	--- Iron ore pellets	mt*
		26011290	--- Other	mt*
		26012000	- Roasted iron pyrites	mt*
2602			MANGANESE ORES AND CONCENTRATES, INCLUDING FERRUGINOUS MANGANESE ORE SAND CONCENTRATES WITH A MANGANESE CONTENT OF 20% OR MORE, CALCULATED ON THE DRY WEIGHT	
	260200		- Manganese ores and concentrates, including ferruginous manganese ores and concentrates with a manganese content of 20% or more, calculated on the dry weight :	
		26020010	--- Manganese ore (46% or more)	kg.
		26020020	--- Manganese ore (44% or more but below 46%)	kg.
		26020030	--- Manganese ore (40% or more but below 44%)	kg.
		26020040	--- Manganese ore (35% or more but below 40%)	kg.



Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		26020050	--- Manganese ore (30% or more but below 35%)	kg.
		26020060	--- Ferruginous (10% or more but below 30%)	kg.
		26020070	--- Manganese ore sinters, agglomerated	mt*
		26020090	--- Other	kg.
		26030000	COPPER ORES AND CONCENTRATES	kg.
		26040000	NICKEL ORES AND CONCENTRATES	kg.
		26050000	COBALT ORES AND CONCENTRATES	kg.
2606			ALUMINIUM ORES AND CONCENTRATES	
	260600		- Aluminium ores and concentrates :	
		26060010	--- Bauxite (natural), not calcined	kg.
		26060020	--- Bauxite (natural), calcined	kg.
		26060090	--- Other aluminium ores and concentrates	kg.
		26070000	LEAD ORES AND CONCENTRATES	kg.
		26080000	ZINC ORES AND CONCENTRATES	kg.
		26090000	TIN ORES AND CONCENTRATES	kg.
2610			CHROMIUM ORES AND CONCENTRATES	
	261000		- Chromium ores and concentrates :	
		26100010	--- Chrome ore lumps, containing 47% Cr <sub>2</sub> O <sub>3</sub> and above	kg.
		26100020	--- Chrome ore lumps, containing 40% or more but less than 47% Cr <sub>2</sub> O <sub>3</sub>	kg.
		26100030	--- Chrome ore lumps below 40% Cr <sub>2</sub> O <sub>3</sub>	kg.
		26100040	--- Chrome ore friable and concentrates fixes containing 47% Cr <sub>2</sub> O <sub>3</sub> and above	kg.
		26100090	--- Other	kg.
		26110000	TUNGSTEN ORES AND CONCENTRATES	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
2612			URANIUM OR THORIUM ORES AND CONCENTRATES	
		26121000	- Uranium ores and concentrates	kg.
		26122000	- Thorium ores and concentrates	kg.
2613			MOLYBDENUM ORES AND CONCENTRATES	
		26131000	- Roasted	kg.
		26139000	- Other	kg.
2614			TITANIUM ORES AND CONCENTRATES	
	261400		- Titanium ores and concentrates :	
		26140010	--- Ilmenite, unprocessed	kg.
		26140020	--- Ilmenite, upgraded (beneficiated ilmenite including ilmenite ground) Rutile :	kg.
		26140031	--- Rare earth oxides including rutile sand	kg.
		26140039	--- Other	kg.
		26140090	--- Other	kg.
2615			NIOBIUM, TANTALUM, VANADIUM OR ZIRCONIUM ORES AND CONCENTRATES	
		26151000	- Zirconium ores and concentrates	kg.
	261590		- Other :	
		26159010	--- Vanadium ores and concentrates	kg.
		26159020	--- Niobium or tantalum ores and concentrates	kg.
2616			PRECIOUS METAL ORES AND CONCENTRATES	
		26161000	- Silver ores and concentrates	kg.
	261690		- Other :	
		26169010	--- Gold ores and concentrates	kg.
		26169090	--- Other	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
2617			OTHER ORES AND CONCENTRATES	
		26171000	- Antimony ores and concentrates	kg.
		26179000	- Other	kg.
		26180000	GRANULATED SLAG (SLAG SAND) FROM THE MANUFACTURE OF IRON OR STEEL	kg.
2619			SLAG, DROSS (OTHER THAN GRANULATED SLAG), SCALINGS AND OTHER WASTE FROM THE MANUFACTURE OF IRON OR STEEL	
	261900		- Slag, dross (other than granulated slag), scalings and other waste from the manufacture of iron or steel :	
		26190010	--- Converted slag (scull) of blast furnace	kg.
		26190090	--- Other	kg.
2620			SLAG, ASH AND RESIDUES (OTHER THAN FROM THE MANUFACTURE OF IRON OR STEEL), CONTAINING ARSENIC, METALS OR THEIR COMPOUNDS	
			- <b>Containing mainly zinc :</b>	
		26201100	-- Hard zinc spelter	kg.
		26201900	-- Other	kg.
			- <b>Containing mainly lead :</b>	kg.
		26202100	-- Leaded gasoline sludges and leaded anti-knock compound sludges	kg.
		26202900	-- Other	kg.
	262030		- Containing mainly copper :	
		26203010	--- Brass dross	kg.
		26203090	--- Other	kg.
	262040		- Containing mainly aluminium:	
		26204010	--- Aluminium dross	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		26204090	--- Other	kg.
		26206000	- 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	kg.
			- <b>Other :</b>	
		26209100	-- Containing antimony, beryllium, cadmium, chromium or their mixtures	kg.
		26209900	-- Other	kg.
2621			OTHER SLAG AND ASH, INCLUDING SEAWEED ASH (KELP); ASH AND RESIDUES FROM THE INCINERATION OF MUNICIPAL WASTE	
		26211000	- Ash and residues from the incineration of municipal waste	kg.
		26219000	- Other	kg.