

**GOVERNMENT OF JHARKHAND  
COMMERCIAL TAXES DEPARTMENT**

**NOTIFICATION**

S.O. 2, dated 7 May, 2011 - In exercise of the powers conferred by Section 23, read with Section 13 of the Jharkhand Value Added Tax Act 2005 (as amended by Amendment Act no.3 of 2008 and Jharkhand Ordinance No.02, 2011), the Governor of Jharkhand is pleased to amend Part-B, Part-C, Part-D and Part-E of the Schedule-II and insert a new Part as Part - F in Schedule II of the Act in the following manner: -

**Schedule-II, Part-B**

(1) The following entries as serial no 69A shall be added into Schedule-II, Part-B namely. -

Sl. No.	Description of goods
69 A	Industrial Inputs and Packing Materials as specified in the Annexure to the Schedule-II, Part-B.

(a) The following Annexure shall be annexed into the Schedule-II, Part-B :-

**Industrial Inputs and Packing Materials as specified in serial No. 69A of Part-B of  
Schedule - II**

Sl. No.	Description
(1)	(2)
1.	Animal including fish fats, oils, crude refined or purified (1) Pig fats (including lard) and poultry fat other than that of (2) Fats of bovine animals, sheep or goats, other than those of heading (3) Lard stearin, lard oil, oleostearin, oleo-oil and tallow oil, not emulsified or mixed or otherwise prepared (4) Fats and oils and their fractions, of fish or marine mammals, whether or not refined, but not chemically modified (5) Other animal fats and oils and their fractions, whether or not refined, but not chemically modified (6) Animal fats and oils and their fractions
2.	Glycerol, crude, glycerol waters and glycerol lyes
3.	Vegetable waxes, Bees waxes Vegetable waxes Bee waxes Shellax wax
4.	Animals or vegetable fats boiled, oxidized, dehydrated, etc.
5.	Denatured ethyl alcohol of any strength
6.	Iron ores and concentrates, including roasted iron pyrites
7.	Manganese ores and concentrates
8.	Copper ores and concentrates
9.	Nickel ores and concentrates
10.	Cobalt ores and concentrates
11.	Aluminium ores and concentrates
12.	Lead ores and concentrates

13.	Zinc ores and concentrates
14.	Tin ores and concentrates
15.	Chromium ores and concentrates
16.	Tungsten ores and concentrates
17.	Uranium or thorium ores and concentrates
18.	Molybdenum ores and concentrates
19.	Titanium ores and concentrates
20.	Niobium, tantalum, vanadium or zirconium ores and concentrates <ul style="list-style-type: none"> <li>(1) Niobium, Tantalum, ores and concentrates</li> <li>(2) Vanadium ores and concentrates</li> <li>(3) Zirconium ores and concentrates</li> </ul>
21.	Precious metal ores and concentrates <ul style="list-style-type: none"> <li>(1) Silver ores and concentrates</li> <li>(2) Gold ores and concentrates</li> </ul>
22.	Antimony ores and concentrates
23.	Granulated slag (slag sand) from manufacturing of iron or steel
24.	Benzole
25.	Toluole
26.	Xylole
27.	Naphthalene
28.	Phenols
29.	Creosole oils
30.	Normal Paraffin
31.	Butadiene
32.	Fluorine, chlorine, bromine and iodine <ul style="list-style-type: none"> <li>(1) Fluorine</li> <li>(2) Chlorine</li> <li>(3) Bromine</li> <li>(4) Iodine</li> </ul>
33.	Sulphur, Sublimed or Precipitated, Colloidal Sulphur <ul style="list-style-type: none"> <li>(1) Sublimed Sulphur</li> <li>(2) Precipitated Sulphur</li> <li>(3) Colloidal Sulphur</li> </ul>
34.	Carbon (carbon blacks & other forms of carbon) <ul style="list-style-type: none"> <li>(1) Carbon black</li> <li>(2) Acetylene black</li> <li>(3) Other</li> </ul>
35.	Hydrogen, rare gases & other non-metals <ul style="list-style-type: none"> <li>(1) Hydrogen</li> <li>(2) Argon</li> <li>(3) Other rare gases</li> <li>(4) Nitrogen</li> <li>(5) Oxygen</li> <li>(6) Boron</li> <li>(7) Tellurium</li> <li>(8) Silicon</li> <li>(9) Phosphorus</li> <li>(10) Arsenic</li> <li>(11) Selenium</li> </ul>
36.	Alkali or alkaline earth metals <ul style="list-style-type: none"> <li>(1) Sodium</li> <li>(2) Calcium</li> <li>(3) Other</li> <li>(4) Mercury</li> </ul>

	(5) Rare earth metals
37.	Hydrogen chloride (Hydrochloric acid)
38.	Sulphuric acid anhydrides
39.	Nitric acid, sulphonitric acids (1) Nitric acid (2) Sulphonitric acid
40.	Diphosphorous pentaoxide, phosphoric acid, etc. (1) Diphosphorous pentaoxide (2) Phosphoric acid (3) Polyphosphoric acid
41.	Oxides of boron, boric acids (1) Oxides of boron (2) Boric acids
42.	Halides and halide oxides of non-metals (1) Phosgene (2) Phosphorus trichloride (3) Phosphorus oxychloride (4) Sulphur oxychloride, thionyl chloride (5) Silicon tetrachloride (6) Other
43.	Sulphides of non-metals (1) carbon disulphide (2) arsenic disulphide (artificial) (3) commercial phosphorus trisulphide
44.	Ammonia, anhydrous
45.	Sodium hydroxide (caustic soda), Potassium hydroxide (caustic potash) (1) Sodium hydroxide (caustic soda) (2) Potassium hydroxide (caustic potash)
46.	Hydroxide and peroxide of magnesium (1) Magnesium Hydroxide (2) Magnesium peroxide
47.	Aluminium hydroxide
48.	Chromium oxides and hydroxides (1) Chromium trioxide (2) Other
49.	Manganese oxides (1) Manganese dioxide (2) Other
50.	Iron oxides and hydroxides (1) Iron oxides (2) Iron hydroxide
51.	Cobalt oxides and hydroxides (1) Cobalt oxides (2) Cobalt hydroxides
52.	Titanium oxides (1) Titanium dioxide (2) Other
53.	Hydrazine & hydroxylamine and their inorganic salts (1) Hydrazine, anhydrous (2) Hydrazine hydrate (3) Hydrazine sulphate (4) Hydroxylamine sulphate (5) Other
54.	Fluorides, fluorosilicates, etc. (1) Ammonium fluorides

	(2) Sodium fluorides (3) Aluminium fluorides (4) Magnesium fluorides (5) Flurosilicates of sodium (6) Flurosilicates of potassium (7) Other
55.	Chlorides, chloride oxides (1) Ammonium chloride (2) Calcium chloride (3) Chlorides of Magnesium (4) Chlorides of Aluminium (5) Chlorides of Iron (6) Chlorides of Cobalt (7) Chlorides of Nickel (8) Chlorides of Zinc (9) Mercuric chloride (10) Mercurous chloride (11) Strontium chloride (12) Cuprous chloride (13) Chloride oxydies and chloride hydroxides of copper (a) Copper oxychloride (b) Other
56.	Chlorates and perchlorates, Bromates, etc. (1) Chlorates of sodium (2) Barium chlorates (3) Potassium chlorate (4) Magnesium chlorate (5) Other Chlorates (6) Perchlorates (7) Bromates and perbromates
57.	Sulphides, Polysulphides (1) Sodium sulphides (2) Zinc sulphides (3) Cadmium sulphides (4) Other sulphides (5) Polysulphides
58.	Dithionites and sulphoxylates (1) Sodium Dithionites (2) Sodium sulphoxylates (3) Other Dithionites (4) Other sulphoxylates
59.	Sulphites thiosulphates (1) Sodium bi-sulphite (2) Sodium hydrosulphite (3) Other sodium sulphite (4) Potassium metabisulphite (5) Magnesium sulphite (6) Sodium thiosulphate (7) Magnesium thiosulphate (8) Other thiosulphate
60.	Copper sulphate
61.	Nitrites, nitrates (1) Sodium nitrite (2) Other nitrites (3) Potassium nitrate (4) Strontium nitrate (5) Magnesium nitrate (6) Barium Nitrate (7) Thorium Nitrate
62.	Phosphinates, phosphonates, etc. (1) Calcium hypophosphite (2) Manesium hypophosphite

63.	Carbonates, peroxocarbonates. (1) Commercial ammonium carbonate and other ammonium carbonates (2) Disodium carbonate dense (3) Disodium carbonate light (4) Other disodium carbonate (5) Sodium hydrogen carbonate (Sodium bicarbonate) (6) Potassium carbonates (7) Calcium carbonates (8) Barium carbonate (9) Lead carbonate (10) Lithium carbonates (11) Strontium carbonate (12) Percarbonates (13) Magnesium carbonate (14) Aluminium bicarbonate
64.	Cyanides, cyanide oxides (1) Sodium cyanide (2) Potassium cyanide (3) Double cyanide of potassium and sodium (4) Ammonium sulphocyanide (5) Potassium ferricyanide (6) Potassium ferrocyanide (7) Sodium ferrocyanide (8) Sodium nitrophruside (9) Other complex cyanides
65.	Fulminates, cyanates and thiocyanates, (1) Fulminates (2) Cyanates (3) Thiocyanates
66.	Borates peroxoborates (1) Disodium tetraborate, anhydrous (2) Other disodium tetraborate (3) Magnesium borates (4) Peroxoborates
67.	Sodium dichromate
68.	Potassium dichromate
69.	Radioactive chemicals elements (1) natural uranium and its compounds (2) Uranium enriched in U235 and its compounds: Plutonium and its compounds (3) Uranium depleted in U235 and its compounds, Thorium and its compounds (4) Radioactive elements other than those of sub-heading 2844.10, 2844.20 or 2844.30
70.	Isotopes and compounds (1) Heavy water (deuterium oxide) (2) Nuclear fuels not elsewhere included or specified
71.	Compounds, inorganic or organic of rare earth metals (1) Cerium oxides (2) Other cerium compounds (3) Rare earth oxides not elsewhere included or specified in any Chapter of the Central Excise Tariff Act, 1985 (Central Act 5 of 1986) (4) Rare earth fluorides not elsewhere included or specified in any Chapter of the Central Excise Tariff Act, 1985 (Central Act 5 of 1986) (5) Rare earth chlorides not elsewhere included or specified in any chapter of the Central Excise Tariff Act, 1985 (Central Act 5 of 1996) (6) Others
72.	Phosphides, whether or not chemically defined (1) of copper (2) of zinc (3) other
73.	Calcium carbides
74.	Ethylene, Propylene (1) Ethylene

	(2) Propylene
75.	Cyclic Hydrocarbons (1) Cyclohexane (2) Benzenes (3) Toluene (4) O-xylene (5) M-xylene (6) P-xylene (7) Mixed xylene Isomers (8) Styrene (9) Ethyl Benzene (10) Cumene (11) Dipentene (12) Diphenyl methane (13) Dodecyclic benzenes (excluding mixed alkylarenes) (14) Naphthalene (15) Isobutyl benzene
76.	Halogenated derivatives of Hydrocarbons (1) Chloromethane (methyl chloride) (2) Chloromethane (ethyl chloride) (3) Dichloromethane (methylene chloride) (4) Chloroform (trichloromethane) (5) Carbon tetrachloride (CC14-Tetrachloromethane) (6) 1,2-Dichloroethane (ethylene dichloride) (7) Tetrachloroethane (8) Trichloroethane (9) Vinyl chloride (Chloroethylene) (10) Trichloroethylene (11) Tetrachloroethylene (Perchloroethylene) (12) Fluorinated derivatives of acyclic hydrocarbons (13) Brominated derivatives of acyclic hydrocarbons (14) Iodinated derivatives of acyclic hydrocarbons (15) Trichlorofluoromethane (16) Dichlorodifluoromethane (17) Trichlorofluoroethane (18) 1, 2 Dichlorotetrafluoroethane (19) Chloropentafluoroethane (20) Chlorotrifluoro-methane (21) Pentachlori fluoroethane (22) Tetrachlorodi fluorethane (23) Heptachlorodi fluopropane (24) Hexachlorodi fluopropane (25) Pentachlorotri fluopropane (26) Tetrachloropetra fluopropane (27) Trichloropenta fluopropane (28) Dichlorohexa fluopropane (29) Chlorohepta fluopropane (30) Bromochlorodifluoro-methane (31) Bromotrifluoro-methane (32) Dibromotetra-fluoro-ethanes (33) Other perhalogenated derivatives with fluorine and chlorine (34) Halogenated derivatives of methane, ethane or propene halogenated only with fluorine and chlorine HCFC3 (35) 1, 2, 3, 4, 5, 6, - Hexachlorocyclohexane (36) Chlorobenzene (mono chloro) (37) Ortho-dichlorobenzene (38) Para-dichlorobenzene (39) Hexachloro benzene other than indane (40) DDT (Dichloro-diphenyl-trichloroethane) (a) DDT - Technical 75 Wdp (b) Other (41) Chloro-fluorobenzene (42) Benzal chloride (Benzyl dichloride) (43) Benzyl trichloride (44) Benzyl Chloride (45) Parachloro-toluene (4-Chloromethyl benzene) (46) Naphthalene chlorinated

	(47) Chlorofluoro aniline
77.	Sulphonated, nitrated or nitrosated derivatives of hydrocarbons (1) Benzene sulphonic acid (2) 1, 5 Napthalene disulphonic acid (Armstrong's Acid) (3) Napthalene sulphonic acid (4) Vinyl sulphone (5) Nitrobenzene (6) Meta dinitrobenzene (7) Meta nitrotoluene (8) Ortho nitrotoluene (9) Paranitrotoluene (10) Dinitrotoluene (11) 2, 5 Dichloronitrobenzene (12) Dinitrochlorobenzene (13) Meta nitrochlorobenzene (14) Ortho nitrochlorobenene (15) Para nitrochlorobenzene (16) 2-nitro-chlorotoluene (17) Sodium meta nitrobenzene sulphonate
78.	Methanol
79.	Di-Ethylene Glycol, Mono-Ethylene Glycol
80.	Cyclic alcohols (1) Menthol (2) Cyclohexanol methyl-cyclohexanols and dimethylcyclohexanols (3) Sterols and inositol (a) Cholesterol (b) Other (4) Terpineols (5) Bornol (6) Benzyl alcohol (7) Clinnamic alcohol (8) Phenylethyl alcohol
81.	Halogenated, sulphonated, nitrated or nitrosated derivatives of Phenols and Phenol alcohols (1) Derivatives containing only halogen substituents and their salts (2) Phenol sulphonic acids, Naphthol sulphonic acids (3) G acid (2-naphtol-6) 8 disulphonic acid (4) Salts of G acid (5) Beta naphtol sulphonic acids (6) Nevile-winther acid (1-naphthol 4 sulphonic acid) (7) Schaeffer acid (2-Naphthol-6-sulphonic acid) (8) R acid (2-Naphthol 3, 6 disulphonic acid) and its disodium salt and salt of R acid (9) Chromotropic acid (1, 8-dihydroxynaphthalene 3, 6-disulfonic acid) (10) Para nitrophenol (11) Musk xylol
82.	Ethers, ether-alcohols, ether phenols etc. (1) Acyclic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives (a) Diethyl ether (b) Other (2) Cyclanic, cyclenic or cycloterpinic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives (3) 4-chloro 2 nitro anisole (4) Ortho nitro anisole (5) Diphenyl oxide (6) Musk ambrette (7) 2, 2-Oxyduethanol (diethylene glycol digol) (8) Monomethyl ethers of ethylene glycol or of diethylene glycol (9) Monobutyl ethers of ethylene glycol or of diethylene glycol (10) Other monoalkylethers of ethylene glycol or of diethylene glycol (11) Ether phenols, ether alcohol-phenols and their halogenated, sulphonated, nitrated or nitrosated derivatives (a) Guaiacol (b) Isoeugenol (c) Guaiacol sulphonate (d) Others

	(12) Alcohol peroxides, ether peroxides, ketone peroxides, and their halogenated, sulphonated, nitrated or nitrosated derivatives
83.	Expoxides, epoxyalcohols, epoxyethers (1) Methylloxirane (propylene oxide) (2) 1-chloro-2, 3, -epoxypropane (epychlorohydrin) (3) Others
84.	Ethylene Oxide
85.	Acetals and hemiacetals (1) Acetals and hemiacetals whether or not with other oxygen function (2) Others
86.	Aldehydes whether or not with other oxygen function (1) Methanal (formaldehyde) (2) Ethanal (acetaldehyde) (3) Butanal (butyraldehyde normal isomer) (4) Crotonaldehyde (5) Heptaldehydes (heptanal) (6) Glyoxal (7) Banzaldehyde (8) Cinnamicaldehyde (9) Phenyl acetaldehyde (10) Aldehyde-alcohols (11) Vanillin (4-hydroxy-3-methoxy-benzaldehyde) (12) Ethylvanillin (3-ethoxy-4-hydroxybenzaldehyde) (13) Anisicaldehyde (anisaldehyde) (14) Heliotropin (piperonyl aldehyde) (15) Thiacetazone (16) 3, 4, 5-trimethoxy-benzaldehyde
87.	Halogenated, sulphonated, nitrated derivatives of phenols alcohols. (1) Ortho-chloro-benzaldehyde (2) Other
88.	Saturated acyclic monocarboxylic acids. (1) Formic acid, its salts and esters (a) formic acid (b) Sodium formate (c) Others (d) Esters of formic acid (2) Acetic acid, its salts and esters (a) Acetic acid (b) Sodium acetate (c) Cobalt acetate (d) Calcium acetate (e) Magnesium acetate (f) Manganese acetate (g) Ethyl acetate (h) Vinyl acetate (i) n-Butyl acetate (j) isobutyl acetate (k) 2- Ethoxy ethyl acetate (l) benzyl acetate (m) bormyl acetate and Iso bormyl acetate (n) linalyl acetate (o) methyl acetate (p) phenyle propyl acetate (q) ter pinyl acetate (3) Monochloroacetic acid, their salts and esters (4) Dichloroacetic acid, their salts and esters (5) Trichloroacetic acid, their salts and esters (6) Propionic acid, its salts and esters (7) Butanoic acid, their salts and esters (8) Pentanoic acids, their salts and esters (9) Palmitic acid (10) Stearic acid (11) Glycerol monostearate

	<ul style="list-style-type: none"> <li>(12) H.C.O Fatty acid (including 12-Hydroxy stearic acid)</li> <li>(13) D.C.O Fatty acid</li> <li>(14) Acetyl chloride</li> <li>(15) Octoic acid (caprylic acid)</li> <li>(16) Hexoic acid (caproic acid)</li> </ul>
89.	<p>Unsaturated acyclic monocarboxylic acids</p> <ul style="list-style-type: none"> <li>(1) Acrylic acid and its salts</li> <li>(2) Butyl acrylate</li> <li>(3) Methacrylic acid</li> <li>(4) Salts of methacrylic acid</li> <li>(5) Oleic acid</li> <li>(6) Undecylenic acid</li> <li>(7) Bismuth compounds of unsaturated acyclic monoacids</li> <li>(8) Potassium compounds of unsaturated acyclic monoacids</li> <li>(9) Sodium compounds of unsaturated acyclic monoacids</li> <li>(10) Esters of unsaturated acyclic monoacids not elsewhere specified</li> <li>(11) Sorbic acid</li> <li>(12) Cyclanic, cyclenic or cycloterpinic monocarboxylic acid, their anhydrides, halides, peroxides, peroxyacids and their derivatives</li> <li>(13) Benzoic acid</li> <li>(14) Benzyl acetate</li> <li>(15) Methyl benzoate</li> <li>(16) Sodium benzoate</li> <li>(17) Benzocaine (ethylpara-amino benzoate)</li> <li>(18) Orthochloro benzoic acid</li> <li>(19) Benzoyl peroxide and benzoyl chloride</li> <li>(20) Phenylacetic acids and its salts</li> <li>(21) Esters of phenylacetic acid</li> <li>(22) Cinnamic acid</li> <li>(23) Bismuth compounds of aromatic monoacids</li> <li>(24) Potassium compounds of aromatic acids</li> <li>(25) Sodium compounds of aromatic monoacids</li> <li>(26) Esters of aromatic monoacids not elsewhere specified</li> </ul>
90.	<p>Polycarboxylic acids</p> <ul style="list-style-type: none"> <li>(1) Oxalic acid</li> <li>(2) Calcium oxalate</li> <li>(3) Strontium oxalate</li> <li>(4) Diethyl oxalate</li> <li>(5) Adipic acid, its salts and esters</li> <li>(6) Azelaic acid, sebatic acid, their salt and esters</li> <li>(7) Maleic anhydride</li> <li>(8) Maleic acid</li> <li>(9) Malonic acid</li> <li>(10) Succinic acid</li> <li>(11) Ferrous fumerata</li> <li>(12) Fumic acid</li> <li>(13) Itaconic acid</li> <li>(14) Ethoxy methylene malonate, diethyl malonate</li> <li>(15) Cyclanic, cyclenic or cycloterpinic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives</li> <li>(16) Dibutyl orthophthalates</li> <li>(17) Diocyl orthophthalates</li> <li>(18) Dinonyl or didecyl orthophthalates</li> <li>(19) Other esters of orthophthalic acids</li> <li>(20) Phthalic anhydride</li> <li>(21) Terephthalic acid and its salts</li> <li>(22) Dimethyl terephthalate</li> <li>(23) Dibutyl phthalate</li> <li>(24) Diocyl phthalate</li> <li>(25) Phthalic acid</li> <li>(26) Dimethyl phthalate</li> <li>(27) Trimellitic anhydride</li> <li>(28) Isophthalic acid</li> </ul>
91.	<p>Carboxylic acids</p> <ul style="list-style-type: none"> <li>(1) Lactic acid</li> <li>(2) Calcium lactate</li> </ul>

	<ul style="list-style-type: none"> <li>(3) Tartaric acid</li> <li>(4) Citric acid</li> <li>(5) Calcium gluconate</li> <li>(6) Ferrous gluconate</li> <li>(7) Salicyclic acid</li> <li>(8) O-Acetyl salicylic acid</li> <li>(9) Galic acid</li> <li>(10) Beta hydroxy naphthoic acid</li> <li>(11) Propyl gallate</li> <li>(12) Levulinic acid</li> <li>(13) Nalidixic acid</li> </ul>
92.	<p>Phosphoric ester and their salts</p> <ul style="list-style-type: none"> <li>(1) Glycerophosphoric acid</li> <li>(2) Calcium glycerophosphate</li> <li>(3) Iron glycerophosphate</li> <li>(4) Sodium glycerophosphate</li> <li>(5) Tricresylphosphate</li> <li>(6) Other</li> </ul>
93.	<p>Esters of other inorganic acids</p> <ul style="list-style-type: none"> <li>(1) Thiophosphoric esters (phosphorothioates)</li> <li>(2) Diethyl sulphate</li> <li>(3) Dimethyl sulphate</li> <li>(4) Tris (2, 3 Di-Bromopropyl) phosphate</li> <li>(5) Other</li> </ul>
94.	<p>Amine-function compounds</p> <ul style="list-style-type: none"> <li>(1) Dimethyl formide</li> <li>(2) Diethylamine and its salts</li> <li>(3) Ethylenediamine and its salts</li> <li>(4) Hexamethylene and its salts</li> <li>(5) Hexamethylene tetramine (hexamine) not put up as fuel or medicament</li> <li>(6) Trimethylene triniframine</li> <li>(7) Cyclohexylamine</li> <li>(8) Aniline</li> <li>(9) Aniline hydrochloride</li> <li>(10) Para chloroaniline</li> <li>(11) Ortho chloro paranitroaniline</li> <li>(12) Dichloroaniline</li> <li>(13) 2-6- dichloro paranitriianiline</li> <li>(14) 2-4-5 trichloroaniline</li> <li>(15) Benzyl ethyl aniline</li> <li>(16) Diethylaniline</li> <li>(17) Dimethylaniline</li> <li>(18) Ethyl aniline</li> <li>(19) Meta nitroaniline</li> <li>(20) Para nitroaniline</li> <li>(21) 2-Amino 3- 5 Xylene sylphonic acid</li> <li>(22) Benzyle ethyl aniline sulphonic acid</li> <li>(23) Metanillic acid (Meta amino benzene sulphonic acid)</li> <li>(24) Sulphanilic acid (Para amino-benzene sulphonic acid para aniline sulphonic acid)</li> <li>(25) Ethyl hydroxy ethylaniline</li> <li>(26) Methyl dopa (1-alpha methyl-3, 4-dihydroxyphenylaniline)</li> <li>(27) Deethyl toluidine</li> <li>(28) Dimethyl toluidine</li> <li>(29) Ortho toluidine</li> <li>(30) Meta toluidine</li> <li>(31) Para toluidine</li> <li>(32) 2-Chloro-5-toluidine-4-sulphonic acid</li> <li>(33) 2-Chloro-4-toluidine-5-sulphonic acid (Sodium salt)</li> <li>(34) 4-toluidine-3-sulphonic acid</li> <li>(35) Diphenylamine</li> <li>(36) Alpha naphthylamine</li> <li>(37) Phenyl alpha naphthylamine</li> <li>(38) Phenyl beta naphthylamine</li> <li>(39) Amino F-acid</li> <li>(40) Aminolineli-R-acid</li> <li>(41) Sodium Naphthionate</li> </ul>

	(42) Bronner's acid (2-naphthylamine 6-sulphonic acid) (43) Cleve's acid (1-naphthylamine-6-sulphonic acid) (44) Epsilon acid (1-naphthylamine-3, 8- disulphonic acid) (45) Koch's acid (1-naphthylamine-3, 6, 8-trisulphonic acid) (46) Laurent's acid (1-naphthylamine-5-sulphonic acid) (47) Tobias acid (2-naphthylamine-1-sulphonic acid) (48) Naphthionic acid (1-naphthylamine 4-sulphonic acid) (49) Para tolyl peri acid (Para tolyl-1-naphthylamine-8-sulphonic acid) (50) Phenyl peri acid (Phenyl-1-naphthylamine-8-sulphonic acid) (51) Amphetamine (INN), benzphetamine-Dexamfetamine (INN), etilamphetamine (INN), Fencamfamin (INN), Lefetamine (INN), Levamphetamine (INN), Mefenorex (INN) and Phentermine (INN); salts thereof (52) Xylidine (53) O-phenylenediamine (54) M-phenylenediamine (m-diaminobenzene) (55) P-phenylenediamine (56) O-diaminotoluene (57) M-diaminotoluene (58) P-diaminotoluene (59) Para-amino acetanilide (60) Meta toluylene diamine (61) Benzidine (62) Benzidine dihydrochloride (63) 3, 3 dichlorobenzidine dihydrochloride, sulphide
95.	Oxygen – function amino-compounds (1) Monoethanolamine and its salts (2) Diethanolamine and its salts (3) Triethanolamine and its salts (4) Textropropoxyphene (INN) and its salts (5) Amino-g-acid (6) Amino- $\beta$ -acid (7) 1-amino2-naphthol-4-sulphonic acid (8) Gamma acid (9) J acid (2-amino-5-naphthol-7 sulphonic acid) (10) H-acid (11) Ortho penyl sulphonyl H-acid (12) Chicago acid (13) Ortho anisidines (14) Para anisidines (15) Ortho phenetidine (2-aminophenitole) (16) 2-amini 4-nitropherol (17) Meta aminophenol (18) Para aminophenol (19) Meta diethyl amino-phenol (20) 2-amino-1-phenol-4-sulphonic acid (21) 6-nitro-O-aminophenol-4-sulphonic acid (22) Phenyl gamma acid (phenyl 2-amino-naphthol-5-sulphonic acid) (23) Phenyl J acid (phenyl-2-amino-8-naphthol-7-sulphonic acid) (24) S acid, peri acid (1-amino-8 naphthol-4-4-sulphoxinic acid, 1-naphthylamine-8-sulphonic acid) (25) Meta-phenylene diamine-4-sulphonic acid (26) N-methyl-para-aminophenol sulphate (motol) (27) 2, 5 dimethoxy aniline (28) Para acetyl aminophenol (Paracetamol) (29) Para cresidine (30) Picramic acid (T-grade) (31) Amfepramone (INN), methadone (INN) and normethadone (INN); salts thereof (32) Lysine and its esters; salts thereof (33) Glutamic acid (34) Monosodium glutamate (aginamoto) (35) Anthranilic acid and its salts (36) Tiliidine (INN) and its salts (37) Amino acetic acid (glycine) (38) N methyl taurine (39) Para-amino-salicylic acid (40) Methyl anthranilate (41) Procaine hydrochloride

	(42) Amino anisi acid anilide (43) L-tyrosine (p-hydroxyphenylamine) (44) Frusemide (45) Aminodial (46) N-acetyl anthranilic acid (47) Domperidone
96.	Quaternary ammonium salts and hydroxides (1) Choline and its salts
97.	Carboxyamide-function compounds (1) Meprobamate (INN) (2) Diethyl diphenyl urea (3) Dimethyl diphenyl urea (zentraline) (4) Parachloro benzene sulphonyl urea (5) 2- Acetamidobenzoic acid (N-acylanthranilic acid) and its salts (6) Ethinamate (INN) (7) Acetanilide (8) Aceto acetanilide (9) Aceto acetic ortho chloroanalide (10) Aceto acetic para chloroanalide (11) Phenyl acetamide (12) Pyrazinamide (Pyrazin carboxamide)
98.	Carboxyamide-function compounds including saccharin and its salts (1) Saccharine and its salts (2) Glutethimide (INN) (3) Guanidine nitrate
99.	Nitrile-function compounds (1) Acrylonitrile (2) 1- cyanoguanidine (dicyandiamide) (3) Fenproporex (INN) and its salts; methadone (INN) intermediate (4-cyano-2-Dimethylamino-4, 4-diphenylbutane)
100.	Diazo-, Azo- or azoxy-compounds (1) Para amino-azo benzene (2) Other diazo- azo- or azoxy compounds
101.	Organic-sulphur compounds (1) Dithiocarbonates (xanthates) (2) Thiocarbamates and dithiocarbonates (3) Thiram mono-, di- or tetrasulphides (4) Methionine (5) Thiourea (sulphourea) (6) Calcium salts of methionine (7) Thio sulphonic acid (8) L-cystine (alpha-amino beta-thio-prophionic acid) – sulphur containing amino acid (9) Sulphonic acid (10) Sulphoxide (11) Mercaptan (12) Allyl isothiocyanate
102.	Ethylene Diamine Tetra Acetic Acid
103.	Heterocyclic compounds with oxygen heteroatom(s) only (1) Tetrahydrofuran (2) 2- Furaldehyde (Furfuraldehyde) (3) Furfuryl alcohols and tetrahydrofurfuryl alcohol (4) Hydroxy-3-dibenzen carboxylic acid (5) Coumarin, methyl coumarins and ethyl coumarins (6) Phenolphthalein (7) Isosafrole (8) 1-(2, 3-Benzodioxol-5-yl) propan-2-one (9) Piperonal (10) Safrole (11) Tetrahydrocannabinols (all isomers)
104.	Heterocyclic compounds with oxygen heteroatom(s) only (1) Tetrahydrofuran (2) 2- Furaldehyde (Furfuraldehyde)

	<ul style="list-style-type: none"> <li>(3) Furfuryl alcohols and tetrahydrofurfuryl alcohol</li> <li>(4) Hydroxy -3-dibenzfuren carboxylic acid</li> <li>(5) Coumarin, methyl coumarins and ethyl coumarins</li> <li>(6) Phenolphthalein</li> <li>(7) Isosafrole</li> <li>(8) 1-(1, 3-Benzodioxol-5-yl) propan-2-one</li> <li>(9) Piperonal</li> <li>(10) Safrole</li> <li>(11) Tetrahydrocannabinols (all isomers)</li> </ul>
105.	<p>Heterocyclic compounds with nitrogen heteroatom(s) only</p> <ul style="list-style-type: none"> <li>(1) Phenazone (antipyrin) and its derivatives</li> <li>(2) 3-carboxy (para-sulphophenyl) 5 pyrazolone</li> <li>(3) 1(2.5 dichloro-4-sulphophenyl) -3 – methyl-5-pyrazolone</li> <li>(4) 3-methyl-1 (4-sulpho-O-tolyl-5-pyrazolone)</li> <li>(5) Phenyl-methyl pyrazolone</li> <li>(6) 1-phenyl-5-pyrazolone-3-carboxylic acid ethylester</li> <li>(7) 1-(m-sulphophenyl) -3-pyrazolone</li> <li>(8) Analgin</li> <li>(9) Oxphenbutazone</li> <li>(10) Hydantoin and its derivatives</li> <li>(11) Tinidazole</li> <li>(12) Metronidazole metronidazole/benzoate</li> <li>(13) Mebendazole</li> <li>(14) Dimetridazole</li> <li>(15) Albendazole</li> <li>(16) Pyradine</li> <li>(17) Piperidine and its salts</li> <li>(18) Alfentanil (INN), anileridine (INN), bezitramide (INN), bromazepam (INN), difenoxin (INN), diphenoxylate (INN), dipipanone (INN), fentanyl (INN), keto bemedone (INN), methylphenidate (INN), pentazocine (INN), pethidine (INN), pethidine (INN) intermediate A, phencyclidine (INN) (PCP), phenoperidine (INN), pipradrol (INN), piritramide (INN), propiram (INN) and trimeperidine (INN); salts thereof</li> <li>(19) Amino pyridine</li> <li>(20) Alpha picoline (2-methyl pyridine)</li> <li>(21) Gamma picoline (4-methyl pyridine)</li> <li>(22) Chlorpheniramine maleate</li> <li>(23) Diphenoxylate hydrochloride</li> <li>(24) Beta picoline (3-methyl pyridine)</li> <li>(25) Morpholine</li> <li>(26) Lutidine (Dimethyl pyridine)</li> <li>(27) Piperidine and its derivatives</li> <li>(28) Levorphanol (INN) and its salts</li> <li>(29) Malonylurea (barbituric acid) and its salts</li> <li>(30) Allobarbital (INN), amobarbital (INN), barbital (INN), butalbital (INN), butobarbital (INN), cyclobarbital (INN), methylphenobarbital (INN), pentobarbital (INN), secbutabarbital (INN), Phenobarbital (INN), secbutabarbital (INN), secobarbital (INN) and vinylbital (INN); salts thereof</li> <li>(31) Other derivatives of malonylurea (barbituric acid); salts thereof</li> <li>(32) Loprazolam (INN), mecloqualone (INN), methaqualone (INN) and zipeprol (INN); salts thereof</li> <li>(33) Aminophylline (cordophylline)</li> <li>(34) Trimethoprim</li> <li>(35) Diethyl carbanazine citrate</li> <li>(36) 1- Amino-4 Methyl Piperazine</li> <li>(37) Melamine</li> <li>(38) Cynuric acid and its salts</li> <li>(39) 6- Hexanelactam (Epsilon Caprolactam)</li> <li>(40) Clobazam (INN) and methyprylon (INN)</li> <li>(41) Other lactams</li> <li>(42) Alprazolam (INN), camazepam (INN), chlordiazepoxide (INN), clonazepam (INN), chlorazepate, declorazepam (INN), fludiaepam (INN), flunitrazepam (INN), flurazepam (INN), halazepam (INN), lorazepam (INN), lormetazepam (INN), mazindol (INN), medazepam (INN), medazolam (INN), nimetazepam (INN), nitrazepam (INN), pinazepam (INN), prazepam (INN), pyrovalerone (INN), temazepam (INN), tetrazepam (INN) and triazolam (INN); salts thereof</li> </ul>
106.	<p>Nucleic acids and their salts.</p> <ul style="list-style-type: none"> <li>(1) Compounds containing an unfused thiazole ring (whether or not hydrogenated) in the</li> </ul>

	<p>structure</p> <p>(2) Compounds containing in the structure a benzothiazole ring system (whether or not hydrogenated), not further fused</p> <p>(3) Compounds containing in the structure a phenothiazole ring system (whether or not hydrogenated), not further fused</p> <p>(4) Aminorex (INN), brotizolam (INN), clotiazepam (INN), cloxazolam (INN), dextromoramide (INN), haloxazolam (INN), ketazolam (INN), mesocarb (INN), oxazolam (INN), pemoline (INN), phendimetrazine (INN), phenmetrazine (INN) and sufentanil (INN); salts thereof</p>
107.	<p>Sulphonamides</p> <p>(1) Sulphamethoxazole</p> <p>(2) Sulphafurazole</p> <p>(3) Sulphadiazine</p> <p>(4) Sulphadimidine</p> <p>(5) Sulphacetamide</p> <p>(6) Sulphamethoxy pyridarine</p> <p>(7) Sulphamethiazole</p> <p>(8) Sulphamoxole</p> <p>(9) Sulphamide</p> <p>(10) Other sulphonamides</p>
108.	<p>Glycosides, natural or reproduced by synthesis and their salts</p> <p>(1) Rutoside (rutin) and its derivatives</p> <p>(2) Digoxin</p> <p>(3) Digitalis glycosides</p>
109.	<p>Vegetable alkaloids, natural or reproduced by synthesis and their salts</p> <p>(1) Concentrates of poppy straw; buprenorphine (INN), codeine, dihydrocodeine (INN), ethylmorphine, etorphine (INN), heroin, hydrocodone (INN), hydromorphone (INN), morphine, nicomorphine (INN), oxycodone (INN), oxymorphone (INN), pholcodine (INN), thebacon (INN), and thebaine; salts thereof</p> <p>(2) Quinine alkaloids</p> <p>(3) Quinine hydrochloride</p> <p>(4) Quinine sulphate</p> <p>(5) Chloroquine phosphate</p> <p>(6) Caffeine and its salts</p> <p>(7) Ephedrine alkaloids</p> <p>(8) Ephedrine hydrochloride</p> <p>(9) Pseudoephedrine (INN) and its salts</p> <p>(10) Cathine (INN) and its salts</p> <p>(11) Fenetyline (INN) and its salts</p> <p>(12) Ergometrine (INN) and its salts</p> <p>(13) Ergotamine (INN) and its salts</p> <p>(14) Lysergic acid and its salts</p> <p>(15) Cocaine, ecgonine, levometamfetamine, metamfetamine (INN), metamfetamineecemate; salts, esters and other derivatives thereof</p>
110.	<p>Sugars, Chemically pure, other than sucrose, lactose, maltose, glucose and fructose; Sugar ethers, sugar acetals and sugar esters and their salts</p>
111.	<p>Tanning extracts of vegetable origin.</p> <p>(1) Quebracho extract</p> <p>(2) Wattle extract</p> <p>(3) Gambier extracts</p> <p>(4) Myrobalan fruit extract</p> <p>(5) Gallotanic acid (Tannin digalic acid)</p>
112.	<p>Synthetic organic tanning substances</p>
113.	<p>Colouring matter of vegetable or animal origin</p> <p>(1) Cutch (catechu) extracts</p> <p>(2) Food colours other than synthetic</p> <p>(3) Lac-dye</p> <p>(4) Natural indigo</p>
114.	<p>Synthetic organic colouring matter</p> <p>(1) Disperse dyes and preparations based thereon;</p> <p>(a) Disperse yellow 13 (duranol bril yellow 6 G)</p> <p>(b) Disperse orange 11 (Duranol orange G)</p> <p>(c) Disperse red 3 (serisol fast pink B)</p>

	<ul style="list-style-type: none"> <li>(d) Disperse red 4 (celliton fast pink RF)</li> <li>(e) Disperse red 9 (duranol red GN)</li> <li>(f) Disperse violet 1 (duranol violet 2R)</li> <li>(g) Disperse violet 4 (duranol brill violet B)</li> <li>(h) Disperse violet 8 (duranol brill violet BR)</li> <li>(i) Disperse blue 1 (duranol brill blue CB)</li> <li>(j) Disperse blue 3 (duranol brill blue BBN)</li> <li>(k) Disperse blue 5 (celliton fast blue FFB)</li> <li>(l) Disperse blue 6 (celliton fast blue FFG)</li> <li>(m) Disperse blue 14 (duranol brill blue G)</li> <li>(n) Disperse blue 24 (duranol blue 2G)</li> <li>(o) Disperse greens</li> <li>(p) Disperse browns</li> <li>(q) Disperse blacks</li> <li>(r) Disperse brown mixtures</li> <li>(s) Disperse grey mixtures</li> <li>(t) Disperse black mixtures</li> </ul>
	<ul style="list-style-type: none"> <li>(2) Azo dyes:           <ul style="list-style-type: none"> <li>(a) Acid yellows</li> <li>(b) Acid oranges</li> <li>(c) Acid reds</li> <li>(d) Acid violets</li> <li>(e) Acid Blues</li> <li>(f) Acid Greens</li> <li>(g) Acid Brown</li> <li>(h) Acid Blacks</li> <li>(i) Other azo dyes</li> </ul> </li> </ul>
	<ul style="list-style-type: none"> <li>(3) Acid Greens (Non-azo):           <ul style="list-style-type: none"> <li>(a) Acid green 17 (solacet fast green 2 G)</li> <li>(b) Acid green 27 (carbolan green G)</li> <li>(c) Acid green 28 (carbolan brill green 5G)</li> <li>(d) Acid green 38 (alizarine cyanine green 3G)</li> <li>(e) Acid green 44 (alizarine cyanine green GWA)</li> <li>(f) Other acid green (non-azo)</li> </ul> </li> </ul>
	<ul style="list-style-type: none"> <li>(4) Acid Black (non-azo):           <ul style="list-style-type: none"> <li>(a) Acid black 2 (nigrosine)</li> <li>(b) Acid black 48 (coomasie fast grey 3G)</li> <li>(c) Other acid black (non-azo)</li> </ul> </li> </ul>
	<ul style="list-style-type: none"> <li>(5) Acid Blues 2, 14, 23, 25, 45, 51, 52 &amp; 78 (non-azo):           <ul style="list-style-type: none"> <li>(a) Acid blue 2 (alizarine brill blue PFN)</li> <li>(b) Acid blue 14 (solacet fast blue 4 GI)</li> <li>(c) Acid blue 23 (alizarin light blue 4 GI)</li> <li>(d) Acid blue 25 (solway ultra blue B)</li> <li>(e) Acid blue 45 (solway blue RN)</li> <li>(f) Acid blue 51 (alizarine sky blue FFB)</li> <li>(g) Acid blue 52 (alizarine light-5 GL)</li> <li>(h) Acid blue 78 (solway sky blue B)</li> </ul> </li> </ul>
	<ul style="list-style-type: none"> <li>(6) Acid Blues 93, 112, 127, 138, 140 and others (non-azo):           <ul style="list-style-type: none"> <li>(a) Acid blue 93 (ink blue)</li> <li>(b) Acid blue 112 (coomasie ultra sky SE)</li> <li>(c) Acid blue 127 (Brill alizarine milling blue G)</li> <li>(d) Acid blue 138 (carbolan blue B)</li> <li>(e) Acid blue 140 (carbolan brill blue 2R)</li> </ul> </li> </ul>
	<ul style="list-style-type: none"> <li>(7) Mordant dyes:           <ul style="list-style-type: none"> <li>(a) Yellows</li> <li>(b) Oranges</li> <li>(c) Violets</li> <li>(d) Blues</li> <li>(e) Greens</li> <li>(f) Browns</li> <li>(g) Blacks</li> <li>(h) Red II (Alinarine Red)</li> <li>(i) Other mordant dyes</li> </ul> </li> </ul>
	<ul style="list-style-type: none"> <li>(8) Other non-azo acid dyes           <ul style="list-style-type: none"> <li>(a) Acid yellows</li> <li>(b) Acid Oranges</li> <li>(c) Acid Red</li> <li>(d) Acid Violets</li> </ul> </li> </ul>

	<ul style="list-style-type: none"> <li>(e) Acid Browns</li> <li>(f) Other</li> </ul>
(9)	Basic dyes and preparations based thereon:
	<ul style="list-style-type: none"> <li>(a) Basic azo dyes</li> <li>(b) Basic yellow (non-azo)           <ul style="list-style-type: none"> <li>(i) Yellow 2 (auramine O)</li> <li>(ii) Others</li> </ul> </li> <li>(c) Basic Red (non-azo)           <ul style="list-style-type: none"> <li>(i) Red 1 (rhodamine 6G)</li> <li>(ii) Other</li> </ul> </li> <li>(d) Basic Violet (non-azo)           <ul style="list-style-type: none"> <li>(i) Violet 1 (methyl violet)</li> <li>(ii) Violet 10 (rhodamine B)</li> <li>(iii) Violet 14 (magenta)</li> <li>(iv) Other</li> </ul> </li> <li>(e) Basic Blue (non-azo)           <ul style="list-style-type: none"> <li>(i) Blue 9 (methylene blue)</li> <li>(ii) Blue 16 (Victoria blue B)</li> <li>(iii) Other</li> </ul> </li> <li>(f) Basic Green (Non-azo)           <ul style="list-style-type: none"> <li>(i) Green 4 (malachite green)</li> <li>(ii) Other</li> </ul> </li> <li>(g) Other non-azo basic dyes           <ul style="list-style-type: none"> <li>(i) Basic Oranges</li> <li>(ii) Basic Browns</li> <li>(iii) Basic Black</li> <li>(iv) Other</li> </ul> </li> </ul>
(10)	Direct dyes and preparations based thereon:
	<ul style="list-style-type: none"> <li>(a) Direct Yellow (azo)           <ul style="list-style-type: none"> <li>(i) Yellow 12 (chrysophenine G)</li> <li>(ii) Other</li> </ul> </li> <li>(b) Direct Red (azo)           <ul style="list-style-type: none"> <li>(i) Congo red</li> <li>(ii) Other</li> </ul> </li> <li>(c) Direct Blue (azo)           <ul style="list-style-type: none"> <li>(i) Blue 1 (sky blue FF)</li> <li>(ii) Other</li> </ul> </li> <li>(d) Direct Oranges (azo)</li> <li>(e) Direct greens (azo)</li> <li>(f) Direct browns (azo)</li> <li>(g) Direct blacks (azo)</li> <li>(h) Direct Dyes (non-azo)           <ul style="list-style-type: none"> <li>(i) Yellow</li> <li>(ii) Orange</li> <li>(iii) Red</li> <li>(iv) Violets</li> <li>(v) Blues</li> <li>(vi) Greens</li> <li>(vii) Browns</li> <li>(viii) Bloacks</li> <li>(ix) Other direct dyes (non-azo)</li> </ul> </li> </ul>
(11)	VAT dyes (including those usable in that state as pigments) and preparations based thereon:
	<ul style="list-style-type: none"> <li>(a) Vat Yellow           <ul style="list-style-type: none"> <li>(i) VAT Yellow: (GC)</li> <li>(ii) Vat yellow 4 (indanthrene) golden yellow GK</li> <li>(iii) Others</li> </ul> </li> <li>(b) Vat Orange           <ul style="list-style-type: none"> <li>(i) Vat Orange 3 (brill orange RK)</li> <li>(ii) Vat Orange 15 (golden orange 3G)</li> <li>(iii) Other</li> </ul> </li> <li>(c) Vat Red           <ul style="list-style-type: none"> <li>(i) Vat Red (brill pink)</li> <li>(ii) Other</li> </ul> </li> <li>(d) Vat Violet:           <ul style="list-style-type: none"> <li>(i) Vat Violet 1 (Brill violet 2R)</li> <li>(ii) Vat violet 3 (Magenta B)</li> <li>(iii) Other</li> </ul> </li> </ul>

	<p>(e) Vat Blue</p> <ul style="list-style-type: none"> <li>(i) Vat blue 1 (synthetic indigo)</li> <li>(ii) Vat blue 4</li> <li>(iii) Vat blue 5 (blue 2B)</li> <li>(iv) Vat blue 6 (blue BC)</li> <li>(v) Vat blue 20 (dark blue 30)</li> <li>(vi) Vat blue 29 (indanthrene brill blue 4G)</li> <li>(vii) Vat blue 43 (carbazole blue)</li> <li>(viii) Reduced Vat Blues</li> <li>(ix) Other</li> </ul> <p>(f) Vat green</p> <ul style="list-style-type: none"> <li>(i) Vat green 1 (indanthrene Brill green BFFB)</li> <li>(ii) Vat green 2 (indanthrene Brill green GG)</li> <li>(iii) Vat green 4 (indanthrene Brill green 3B)</li> <li>(iv) Vat green 9 (Black BB)</li> <li>(v) Other</li> </ul> <p>(g) Vat brown</p> <ul style="list-style-type: none"> <li>(i) Vat brown 1 (brown BR)</li> <li>(ii) Vat brown 3 (brown RGR)</li> <li>(iii) Vat brown 5 (brown RRD, G)</li> <li>(iv) Other</li> </ul> <p>(h) Vat Black</p> <ul style="list-style-type: none"> <li>(i) Vat black 9 (black RB)</li> <li>(ii) Vat black 25 (olive T)</li> <li>(iii) Vat black 27 (olive R)</li> <li>(iv) Vat Black 29 (grey BG)</li> <li>(v) Other</li> </ul> <p>(i) Solubilised vat yellows</p> <p>(j) Solubilised vat oranges</p> <p>(k) Solubilised vat reds</p> <p>(l) Solubilised vat violets</p> <p>(m) Solubilised vat blues</p> <p>(n) Solubilised vat greens</p> <p>(o) Solubilised vat blacks</p>
	<p>(12) Reactive dyes and preparations based thereon:</p> <ul style="list-style-type: none"> <li>(a) Yellows</li> <li>(b) Oranges</li> <li>(c) Reds</li> <li>(d) Violets</li> <li>(e) Blues</li> <li>(f) Greens</li> <li>(g) Browns</li> <li>(h) Blacks</li> <li>(i) Other</li> </ul>
	<p>(13) Pigments and preparations based thereon:</p> <ul style="list-style-type: none"> <li>(a) Pigments yellow <ul style="list-style-type: none"> <li>(i) Yellow 1 (hansa yellow)</li> <li>(ii) Other</li> </ul> </li> <li>(b) Pigment oranges</li> <li>(c) Pigments red <ul style="list-style-type: none"> <li>(i) Toluidine red</li> <li>(ii) Other</li> </ul> </li> <li>(d) Pigment violets</li> <li>(e) Pigment blues <ul style="list-style-type: none"> <li>(i) Blue 15 (Pathaloyyanine Blue)</li> <li>(ii) Other</li> </ul> </li> <li>(f) Pigment Greens <ul style="list-style-type: none"> <li>(i) Green 7 (Pathaloyyanine Green)</li> <li>(ii) Other</li> </ul> </li> <li>(g) Pigment brown</li> <li>(h) Pigment blacks</li> </ul>
	<p>(14) Other, including mixtures of colouring matter of two or more of the subheadings 3204.11 to 3204.19:</p> <ul style="list-style-type: none"> <li>(a) Azoic coupling components 2, 4, 5, 7, 8, 13 <ul style="list-style-type: none"> <li>(i) Azoic coupling components 2 (naphol AS)</li> <li>(ii) Azoic coupling component 4 (Naphol AS-BO)</li> </ul> </li> </ul>

<p>(b) Azotic coupling components 14, 15, 17, 18, 20 and others</p> <p>(i) Azotic coupling component 14 (Naphthol ASPH)</p> <p>(ii) Azotic coupling component 15 (Naphthol ASLB)</p> <p>(iii) Azotic coupling component 17 (Naphthol ASBS)</p> <p>(iv) Azotic coupling component 18 (Naphthol ASD)</p> <p>(v) Azotic coupling component 20 (Naphthol ASOL)</p> <p>(vi) Other</p> <p>(c) Azotic diazo Components 1, 2, 3, 4, 5, 6, 10, 11</p> <p>(i) Azotic diazo Component 1 (fast Bordeaux GP base)</p> <p>(ii) Azotic diazo component 2 (fast orange G/GC base)</p> <p>(iii) Azotic diazo component 3 (fast scattered G/GC base)</p> <p>(iv) Azotic diazo component 4 (fast gammalet G/GGS base)</p> <p>(v) Azotic diazo component 5 (fast red B base)</p> <p>(vi) Azotic diazo component 6 (fast orange GR base)</p> <p>(vii) Azotic diazo component 10 (fast red R base)</p> <p>(viii) Azotic diazo component 11 (fast red TR base)</p> <p>(d) Azotic diazo components 12, 13, 20, 24, 32, 41, 46 and others</p> <p>(i) Azotic diazo components 12 (fast scattered G base)</p> <p>(ii) Azotic diazo components 13 (fast scattered R base)</p> <p>(iii) Azotic diazo components 20 (fast blue BB base)</p> <p>(iv) Azotic diazo components 24 (fast blue RR base)</p> <p>(v) Azotic diazo components 32 (fast red KB base)</p> <p>(vi) Azotic diazo components 41 (fast violet KB base)</p> <p>(vii) Azotic diazo components 48 (fast blue B base)</p> <p>(viii) Other azotic diazo components</p> <p>(e) Azotic colours</p> <p>(i) Yellow</p> <p>(ii) Orange</p> <p>(iii) Red</p> <p>(iv) Blues</p> <p>(v) Greens</p> <p>(vi) Browns</p> <p>(vii) Blacks</p> <p>(viii) Other</p> <p>(f) Sulphur based colouring matters</p> <p>(i) Yellow</p> <p>(ii) Orange</p> <p>(iii) Red</p> <p>(iv) Blues</p> <p>(v) Greens</p> <p>(vi) Browns</p> <p>(vii) Blacks</p> <p>(viii) Other</p> <p>(g) Sulfur based colouring matters</p> <p>(i) Yellow</p> <p>(ii) Orange</p> <p>(iii) Red</p> <p>(iv) Blues</p> <p>(v) Greens</p> <p>(vi) Browns</p> <p>(vii) Blacks</p> <p>(viii) Other</p> <p>(h) Food colouring matters</p> <p>(i) Yellow 3 (Sunset Yellow)</p> <p>(ii) Yellow 4 (Tartrazine)</p> <p>(iii) Red 5 to 8 (Ponceau)</p> <p>(iv) Red 9 (Amaranth)</p> <p>(v) Orange 1 (Amber)</p> <p>(vi) Blues</p> <p>(vii) Greens</p> <p>(viii) Browns</p> <p>(ix) Blacks</p> <p>(x) Other</p>
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	<ul style="list-style-type: none"> <li>(vii) Greens</li> <li>(viii) Browns</li> <li>(ix) Other</li> </ul> <p>(15) Synthetic organic products of a kind used as fluorescent brightening agents:</p> <ul style="list-style-type: none"> <li>(i) Optical whitening agents</li> <li>(ii) Other</li> </ul>
115.	Colour lakes
116.	Glass frit and other glass in the form of powder, granules or flakes
117.	Prepared driers
118.	Casein and Caseinates
119.	<p>Enzymes, Prepared enzymes</p> <ul style="list-style-type: none"> <li>(1) Microbial rennet           <ul style="list-style-type: none"> <li>(a) animal rennet</li> <li>(b) Other microbial rennet</li> </ul> </li> <li>(2) Other animal rennet</li> <li>(3) Industrial enzymes (textile assistant)</li> <li>(4) Pancreatin pure (excluding medicament)</li> <li>(5) Papsin (excluding medicament)</li> <li>(6) Pectin esterases pure</li> <li>(7) Pectolytic enzymes (pectinase)</li> <li>(8) Streptokinase</li> <li>(9) Amylases enzymes</li> <li>(10) Papain pure, of pharmaceutical grade</li> <li>(11) Enzymatic preparations containing food stuffs</li> </ul>
120.	Artificial graphite
121.	Activated carbon
122.	<p>Residual lyes from manufacturing of wood pulp</p> <ul style="list-style-type: none"> <li>(1) Lignin sulphonates</li> <li>(2) Concentrated sulphate lye</li> </ul>
123.	<p>Rosin and resin acids and derivatives</p> <ul style="list-style-type: none"> <li>(1) Gum rosin</li> <li>(2) Salts of rosin, of resin acids or of derivatives of resin or resin acids, other than salts of rosin adducts</li> <li>(3) Ester gums</li> </ul>
124.	<p>Wood tar, wood tar oils</p> <ul style="list-style-type: none"> <li>(1) Wood tar</li> <li>(2) Wood tar oils</li> </ul>
125.	<p>Finishing agents, fixing of dye-stuffs</p> <ul style="list-style-type: none"> <li>(1) With a basis of amylaceous substances</li> <li>(2) Textiles assistants mordanting agents</li> <li>(3) Textile assistants desizing agents</li> <li>(4) Textile assistants dispersing agents</li> <li>(5) Textile assistants emulsifying agents</li> <li>(6) Textile assistants hydro-sulphate formaldehyde compound (rongalite or formusul)</li> <li>(7) Textile assistants-textile preservatives</li> <li>(8) Textile assistants water-proofing agents</li> <li>(9) Prepared textile glazings, dressings and mordants</li> <li>(10) Of a kind used in the paper or like industries</li> <li>(11) Fatty oil or pull up oil</li> </ul>
126.	Prepared rubber accelerators
127.	Reducers and blanket wash/roller wash
128.	<p>Reaction initiators, reaction accelerators</p> <ul style="list-style-type: none"> <li>(1) With nickel or nickel compounds as the active substance</li> <li>(2) Platinum or palladium catalysts with a base of activated carbon</li> </ul>
129.	<p>Mixed alkylbenzenes.</p> <ul style="list-style-type: none"> <li>(1) Linear alkylbenzenes</li> <li>(2) Mixed alkylnaphthalenes</li> </ul>
130.	Chemical elements doped.

	(1) Undefused silicon wafers (2) Other chemical elements doped
131.	Industrial monocarboxylic fatty acids (1) Palm stearin crude (2) Palm stearin RBD (3) Other Palm stearin (4) Other Stearic acid or stearin (5) Oleic acid (6) Tall oil fatty acids
132.	Retarders used in the printing Industry
133.	Plastics (1) Polymers of ethylene, in primary forms (2) Polymers of propylene or of other olefins, in primary forms (3) Polymers of styrene, in primary forms (4) Polymers of vinyl chloride or of other halogenated olefins, in primary forms (5) Polymers of vinyl acetate or of other vinyl esters, in primary forms; other vinyl polymers in primary forms (6) Acrylic polymers in primary forms (7) Polyacetals, other polyethers and epoxide resins, in primary forms; polycarbonates, alkyd resins, polyallylestes and other polyesters, in primary forms (8) Polymers in primary forms (9) Amino-resins phenolic resins and polyurethanes, in primary forms (10) Silicones in primary forms (11) Petroleum resins, coumarone-indene resins, polyterpenes, polysulphides, polysulphones and other products not elsewhere specified or included, in primary forms (12) Cellulose and its chemical derivatives, not elsewhere specified or included in primary forms (13) Natural polymers (for example alginic acid) and modified natural polymers (for example, hardened proteins, chemical derivatives of natural rubber) not elsewhere specified or included in primary forms (14) Ion-exchangers based on polymers of headings 3901 to 3913, in primary forms (15) Waster, parings and scrap of plastics
134.	Polyacetals
135.	Polythene chips
136.	Polyamides (1) Nylon moulding powder (2) Other nylon moulding powder (3) Nylon in other primary forms
137.	Amino-resins, polyphenylene oxide (1) Urea formaldehyde resins (2) Melamine formaldehyde resins (3) Poly (phenylene oxide) (4) Cresol formaldehyde oxide (5) Phenol formaldehyde resins (6) Alkyl phenol formaldehyde resins (7) Ketonic resins (8) Phenoxi resins (9) Terpene phenolic resins (10) Polyurethanes
138.	Silicones (1) Silicone resins (2) Silicone oil (3) Other silicones
139.	Petroleum resins (1) Coumarone indene resins (2) Other petroleum resins
140.	Cellulose and its chemical derivatives (1) Cellulose acetate flakes, non-plasticised (2) Cellulose acetate moulding powder, non-plasticised (3) Cellulose acetobutyrate moulding power, non-plasticised

	<ul style="list-style-type: none"> <li>(4) Cellulose acetate flakes, plasticised</li> <li>(5) Cellulose acetate moulding powder, plasticised</li> <li>(6) Cellulose acetobutyrate moulding powder, plasticised</li> <li>(7) Cellulose nitrates moulding powders (including collodions), non-plasticised</li> <li>(8) Cellulose nitrates moulding powders (including collodions), plasticised</li> <li>(9) Cellulose ethers, carboxymethylcellulose and its salts</li> <li>(10) Ethylcellulose, non-plasticised</li> <li>(11) Methylcellulose, non-plasticised</li> <li>(12) Other cellulose ethers, non-plasticised</li> <li>(13) Ethylcellulose, plasticised</li> <li>(14) Methylcellulose, plasticised</li> <li>(15) Other cellulose ethers, plasticised</li> <li>(16) Cellulose propionate and aceto propionate, non-plasticised</li> <li>(17) Viscose sponge</li> </ul>
141.	<p>Natural polymers</p> <ul style="list-style-type: none"> <li>(1) Sodium alginate</li> <li>(2) Other alginic acid</li> <li>(3) Chlorinated rubber</li> <li>(4) Hardened proteins (such as hardened casein, gelatin etc.)</li> <li>(5) Dextran</li> </ul>
142.	<p>Ion-exchangers based on polymers</p> <ul style="list-style-type: none"> <li>(1) Ion-exchangers of the condensation, polycondensation or polyaddition type</li> <li>(2) Ion-exchangers of the polymerization or co-polymerisation type</li> <li>(3) Other ion-exchangers</li> </ul>
143.	<p>Self-adhesive plates, sheets, film, strip of plastics</p> <ul style="list-style-type: none"> <li>(1) In rolls of width not exceeding 20 cm</li> <li>(2) Plastic stickers, whether or not printed, embossed, and or impregnated</li> <li>(3) Cellulose adhesive tape</li> <li>(4) Others</li> </ul>
144.	<p>Flexible plain films</p>
145.	<p>Articles for conveyance or packing of goods of plastics</p> <ul style="list-style-type: none"> <li>(1) Boxes, cases, crates and similar articles <ul style="list-style-type: none"> <li>(a) Plastic containers for audio or video cassettes, cassette tapes, floppy discs and similar articles</li> <li>(b) Watch-box, jewellery box and similar containers of plastics</li> <li>(c) Insulated wire</li> <li>(d) Packing for accommodating connectors</li> </ul> </li> <li>(2) Sacks and bags (including cones) <ul style="list-style-type: none"> <li>(a) Sacks and bags (including cones) of polymers of ethylene</li> <li>(b) Sacks and bags (including cones) of poly (vinyl chloride)</li> <li>(c) Other</li> </ul> </li> <li>(3) Carboys, bottles, flasks and similar articles</li> <li>(4) Spools, cops, bobbins and similar supports</li> <li>(5) Stoppers, lids, caps and other closures</li> </ul>
146.	<p>Natural rubber, balata, gutta percha</p> <ul style="list-style-type: none"> <li>(1) Other than prevulcanised</li> <li>(2) Smoked sheets</li> <li>(3) Technically specified natural rubber (TSNR)</li> <li>(4) Havea</li> <li>(5) Pale crepe</li> <li>(6) Yeast brown crepe</li> <li>(7) Oil extended natural rubber</li> <li>(8) Balata, gutta-percha</li> <li>(9) Waste, parings and scrap of rubber (other than hard rubber and powders and granules obtained therefrom)</li> <li>(10) Scrap, waste and powder of hardened rubber (ebonite and vulcanite)</li> </ul>
147.	<p>Synthetic rubber and factice derived from oils</p> <ul style="list-style-type: none"> <li>(1) Latex (Styrene - butadiene rubber (SBR); carboxylated styrene butadiene rubber (XSBR)</li> <li>(2) Oil extended styrene butadiene rubber</li> <li>(3) Styrene butadiene rubber with styrene content exceeding 50%</li> <li>(4) Styrene butadiene Styrene oil bound copolymer</li> <li>(5) Butadiene rubber (BR)</li> <li>(6) Isobutene - isoprene (butyl) rubber (IIR)</li> </ul>

	<ul style="list-style-type: none"> <li>(7) Latex [chloroprene (chlorobutadiene) rubber (CR)]</li> <li>(8) Isoprene rubber (IR)</li> <li>(9) Ethylene-propylene-non-conjugated diene rubber (EPDM)</li> <li>(10) Other Latex</li> <li>(11) Factice (rubber substitute derived from oil)</li> <li>(12) Tread rubber compound, cushion compound, cushion gum and tread gum for resoling or repairing or retreading rubber tyres</li> </ul>
148.	Reclaimed rubber
149.	<ul style="list-style-type: none"> <li>Compounded rubber, unvulcanised</li> <li>(1) Compounded with carbon black or silica</li> <li>(2) Can sealing compound</li> <li>(3) Granules of unvulcanised natural or synthetic rubber compounded, ready for vulcanization</li> <li>(4) Others</li> </ul>
150.	Rods, tubes and profile shapes of unvulcanised rubber
151.	Vulcanised rubber thread and cord
152.	Plates, sheets and strip of non-cellular rubber
153.	<ul style="list-style-type: none"> <li>Mechanical wood pulp, chemical wood pulp, semi-chemical wood pulp</li> <li>(1) Mechanical wood pulp</li> <li>(2) Chemical wood pulp, dissolving grades</li> <li>(3) Chemical wood pulp, soda or sulphate other than dissolving grades <ul style="list-style-type: none"> <li>(a) Coniferous, (unbleached)</li> <li>(b) Non-coniferous, (unbleached)</li> <li>(c) Coniferous, semi-bleached or bleached</li> <li>(d) Non-coniferous, semi-bleached or bleached</li> </ul> </li> <li>(4) Chemical wood pulp, sulphite other than dissolving grades <ul style="list-style-type: none"> <li>(a) Coniferous, (unbleached)</li> <li>(b) Non-coniferous, (unbleached)</li> <li>(c) Coniferous, semi-bleached or bleached</li> <li>(d) Non-coniferous, semi-bleached or bleached</li> </ul> </li> <li>(5) Wood pulp obtained by a combination of mechanical and chemical pulping processes</li> <li>(6) Pulps of fibres derived from recovered (waste and scrap) paper or paperboard or of other fibrous cellulosic material</li> </ul>
154.	Copper clad laminates
155.	Zipper, Zip fasteners (slide fasteners) and parts thereof
156.	Essential oil (terpeneless or not) including concretes and absolute; resinoids; extracted oleoresins; concentrates of essential oils in facts, in fixed oils, in waxes or the like, obtained by enfeuage or maceration; terpenic by-products of the deterpenation of essential oils; aqueous distillates and aqueous solutions of essential oils.
157.	Liquid glucose; dextrose
158.	Dextrins and other modified starches; glues based on starches, or on dextrins or other modified starches.
159.	Maize hydrol; maize germs; corn steep liquor
160.	Fluospar
161.	Ferroalloys
162.	Zinc oxide and zinc peroxide
163.	Sodium hypo chlorite
164.	Sulphates
165.	Hydrogen peroxide
166.	Potassium permanganate
167.	Propyl alcohol; isopropyl alcohol; n-butyl alcohol
168.	Acetone
169.	Pentaerythritol
170.	Mineral turpentine

171.	Isopropyl alcohol
172.	Methyl ethyl ketone
173.	Tin oxide
174.	Jigat; halmaddi; white chips and powder; coconut shell, coconut shell powder
175.	Plummer blocks, bearing housing, locate rings and covers, adopter withdrawal sleeves, locknut, lock-washer clamps and rolling elements
176.	Cashew shell; cashew shell oil
177.	Insulated copper wires excluding plastic insulated
178.	Cigarette filter rods
179.	Electrical operator for switching or electrical circuits
180.	Nuts, bolts, screws and fasteners
181.	Electrical insulators of any material
182.	Sulphonic acid
183.	Alpha olefin sulphonate
184.	Coal tar
185.	Raw Cashew
186.	Aluminium Foils
187.	Cartons, Boxes and their waste <ul style="list-style-type: none"> <li>(1) Corrugated paper or paper board               <ul style="list-style-type: none"> <li>(a) Boxes</li> <li>(b) Other</li> </ul> </li> <li>(2) Non-corrugated paper or paper board               <ul style="list-style-type: none"> <li>(a) Cartons, boxes, cases intended for the packing of match sticks</li> <li>(b) Boxes</li> </ul> </li> <li>(3) Packing cases, boxes, crates, drums and similar packings; Cable-drums of wood</li> </ul>
188.	Paper printed labels, paperboard printed labels <ul style="list-style-type: none"> <li>(1) Printed paper tags</li> <li>(2) Printed labels</li> <li>(3) Other labels</li> </ul>
189.	Paper self-adhesive tape
190.	Partially oriented yarn, polyester texturised yarn <ul style="list-style-type: none"> <li>(1) Yarn of Polysters, partially oriented</li> <li>(2) Polyester texturised yarn</li> </ul>
191.	Sacks and bags, of a kind used for packing of goods <ul style="list-style-type: none"> <li>(1) Jute bagging for raw cotton</li> <li>(2) Jute corn (grains) sacks</li> <li>(3) Jute hessian bags</li> <li>(4) Jute sacking bags</li> <li>(5) Jute wool bags</li> <li>(6) Plastic coated or paper-cum-polythene lined jute bags and sacks</li> <li>(7) Paper laminated hessian jute</li> <li>(8) Jute soil savers</li> <li>(9) Other jute bags</li> <li>(10) Sacks and bags of cotton</li> <li>(11) Flexible intermediate bulk containers of man-made textile materials</li> <li>(12) Other, of polyethylene or polypropylene strip or the like</li> <li>(13) Jute twine</li> </ul>
192.	Carboys, bottles, jars, phials and ampoules of glass
193.	Stoppers, caps and lids <ul style="list-style-type: none"> <li>(1) of plastics</li> <li>(2) of glass</li> <li>(3) crown corks</li> <li>(4) corks and stoppers</li> <li>(5) Pilfer proof caps for packaging, all sorts, with or without washers or other fittings of</li> </ul>

	cork, rubber, polyethylene or any other material (6) Aluminium caps, seals capsules and closures (7) Other seals (8) Of rubber
193A	Sheets of Polyurethane Foam
194.	Gelatine capsules, empty
195.	Electrical goods, namely, — (i) winding wires and strips including PVC insulated wires and cables; (ii) switches, selector switches, fuse-switches unit, sockets, power plugs, accessories thereof; (iii) contactors, auxiliary contactors, contact block; (iv) control gears and starters including industrial motor starters, accessories thereof; (v) ammeter, KWH meter, voltmeter; (vi) insulating materials, insulator(s); (vii) jointing materials; (viii) circuit breakers, HRC fuse, thermostat; (ix) programmable logic controller, timers; (x) switch boards, panel boards, distribution boards, control panels, motor control center, power control center, bus duct, burner control cubicle, control desk, push button station, local control station, kiosk, feeder pillar, SMPS, accessories thereof; (xi) electrical relays and single phasing preventor and timers; (xii) overhead transmission line materials including components accessories and spare parts thereof including earth spike, stay set, galvanized iron pin, isolators, lightening arrestors, pre-stressed / cast concrete pole (PCC pole) and cutouts (fuse-unit) used for the distribution of electricity (xiii) Electrical goods/apparatus for switching protecting or automation of electrical circuit including MCB's, ELCB, RCB, MCCB, Distribution Boxes, Industrial Plug Socket, Main Switches, Change Over Switches, accessories. Circuit Breakers (xv) High Rupturing capacity fuses (xvi) Control gears, switch gears & Fuse gears items (xvii) Motor starters for AC and DC motors (xviii) Junction boxes (xix) Programmable logic controller & its spares for automation of Plant & Machinery Drives, Machine Tools & its après for automation of Plant & Machinery (xx) All type of industrial Motors (AC, DC, HT, LT) (xxii) All types of Transformer: Power/ Current/ Potential transformer of 33 KV and above. (xxiii) Turbine, Generator, accessories and spares thereof (xxiv) All type of Electrical Panels for industrial use
196.	Purified terephthalic acid.
197.	Articles of metals, namely boxes, cases, crates, containers and their stoppers, caps, lids of metal used for the packing of goods (excluding insulated wares)
198.	Acetone, butanone (methyl ethyl ketone), isophorone, cyclohexanone, anthrapquinone.
199.	Ammonium dichromate, potassium permanganate, hydrogen peroxide.
200.	Anti-knock preparation
201.	Carbon black feed stock, coal tar pitch.

202	Hoists, chain pulley blocks and parts, spares, components and accessories thereof.
203	Metal finishing chemicals, pickling preparation for metal.
204	Prepared binders for foundry.
205	Propylene glycol, dipropylene glycol, sorbitol, normal butyl alcohol, benzyl alcohol, ketone alcohol, ketone-phenols.
206	Sulphates, alums, persulphates.
207	Acetylene whether or not in dissolved condition
208	Stranded wire, ropes and cables, wire ropes, black wire ropes, slings, galvanized stranded wire ; of Iron and Steel

(2) The following entries shall be deleted from Part-B of Schedule -II:-

Sl. No.	Description of goods
	Serial No. - 9, 11, 28, 38, 40, 41, 42, 42A, 60, 63, 73, 75, 82, 82A, 83B, 93, 97, 109, 120, 126A.

(3) The following entries in Part-B of Schedule -II shall be substituted :-

Sl. No.	Description of goods
25	Capital Goods or Plants and machineries such as all types of Plants, machineries, equipments, apparatus, tools, engineering goods, appliances; their components, spare parts accessories, pollution/quality control equipments; instrumental- B Oc incubator, C Oc apparatus, ion analyzer; Air pollution control equipment- filters ( fabric filters, bag filters, vaccum filters), electrostatic precipitators, cyclones, wet scrubbers, particle analyzer ( SO2, CO, NOx, hydrocarbons, chlorine, fluorine, etc.), personal samplers, detectors ( for grass), high volume sampler, pressure gauges, filter head assembly, pitot tube, sampling train (for ambient/stack air quality monitoring), smoke meter, mist eliminator, earth moving machineries such as Excavator, Hydraulic Excavators clampshell, Dropline, Rock Breakers, Mini-Excavators, Crawler, Cranes, Wheeled Cranes Wheel-loaders, Front end loaders, Shovels, Breakhac & Articulated Cranes and all other similar implements and machineries in this category; or such other capital goods or Plant and machineries as may be specified in this behalf from time to time.
26	Table, kitchen or other household articles and parts thereof, of iron or steel; iron or steel wool; pot scourers and scouring or polishing pads, gloves and the like, of iron or steel
36	Cotton waste

(4) Amendment in Schedule-II, Part-C

(A)	The existing Entries of goods as specified in Serial nos. from 1 to 208 are hereby deleted.
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## Schedule-II, Part-C

(5) The following entries of goods shall be added in Schedule-II, Part-C namely :-

Sl. No.	Description of goods	Conditions and restrictions subject of which exemption have been allowed
1	<i>All 'Declared goods' as defined u/s 14 of the CST Act 1956; excluding those specified in Schedule-I.</i>	
2	Animal Hair – but to be a part of entry of skin & hide of raw wool	
3	Aviation Turbine Fuel sold to an aircraft with a maximum take-off mass of less than forty thousand kilograms operated by scheduled airlines as specified u/s 14 of the CST Act, 1956.	
4	Castings including metal castings 1. Pig iron and spiegeleisen in pigs, blocks or other primary forms 2. Tubes, pipes and hollow profiles, of cast iron 3. Tube or pipe fittings (for example couplings, elbows, sleeves), of iron or steel	
5	Cereals, that is to say,— (i) Paddy ( <i>Oryza sativa L.</i> ); (ii) Rice ( <i>Oryza sativa L.</i> ); (iii) Wheat ( <i>Triticum vulgare</i> , <i>T. compactum</i> , <i>T. sphaerococcum</i> , <i>T. durum</i> , <i>T. aestivum L.</i> , <i>T. dicoccum</i> );	Taxable with effect from 01.04.2011
6	Coal including coke in all its forms, but excluding char coal;	
7	Cotton, that is to say, all kinds of cotton (indigenous or imported in its unmanufacture state, whether ginned or unginne, baled, pressed otherwise, but not including cotton waste	
8	Cotton yarn, but not including cotton yarn waste	
9	Crude Oil, that is to say, crude petroleum oils and crude oils obtained from bituminous minerals (such as shale, calcareous rock, sand), whatever their composition whether obtained from normal or condensation oil deposits or by the destructive distillation or bituminous minerals and whether nor not subjected to all or any of the following process:- (1) Decantation; (2) De-salting; (3) Dehydration; (4) Stabilization in order to normalize the vapour pressure; (5) Elimination of very light fractions with a view to returning them to the oil-deposits in order to improve the drainage and maintain to pressure; (6) the addition of only those hydrocarbons previously recovered by physical methods during the course of the above mentioned processes; (7) any other minor processes (including addition of you point depressants or flow improves) which does not change the essential character of the substance];	
10	Hides and skins, whether in a raw or dressed state	
11	Imported Sugar	Taxable w.e.f 01-01-2011

12	<p>Iron and steel, that is to say,—</p> <p>(i) Pig Iron, Sponge Iron and cast iron including ingot moulds, bottom plates, iron scrap, cast iron scrap, runner scrap and iron skull scrap;</p> <p>(ii) Steel semis (ingots, slabs, blooms and billets of all qualities, shapes and sizes);</p> <p>(iii) Skelp bars, tin bars, sheet bars, hoe-bars and sleeper bars;</p> <p>(iv) Steel bars (rounds, rods, squares, flats, octagons and hexagons, plain and ribbed or twisted, in coil form as well as straight lengths);</p> <p>(v) Steel structurals (angles, joists, channels, tees, sheet piling sections, Z sections or any other rolled sections);</p> <p>(vi) Sheets, hoops, strips and skelp, both black and galvanised, hot and cold rolled, plain and corrugated, in all qualities, in straight lengths and in coil form, as rolled and in rivetted condition;</p> <p>(vii) Plates both plain and chequered in all qualities;</p> <p>(viii) Discs, rings, forgings and steel castings;</p> <p>(ix) Tool, alloy and special steels of any of the above categories;</p> <p>(x) Steel melting scrap in all forms including steel skull, turnings and borings;</p> <p>(xi) Steel tubes, both welded and seamless, of all diameters and lengths, including tube fittings;</p> <p>(xii) Tin-plates, both hot dipped and electrolytic and tinfool plates;</p> <p>(xiii) Fish plate bars, bearing plate bars, crossing sleeper bars, fish plates, bearing plates, crossing sleepers and pressed steel sleepers—heavy and light crane rails;</p> <p>(xiv) Wheels, tyres, axles and wheels sets;</p> <p>(xv) Wire rods and wires—rolled, drawn, galvanised, aluminised, tinned or coated such as by copper;</p> <p>(xvi) Defectives, rejects, cuttings or end pieces of any of the above categories;</p>	
13	Jute, that is to say, the fibre extracted from plants belonging to the species <i>Corchorus capsularis</i> and <i>Corchorus olitorius</i> and the fibre known as mesta or bimli extracted from plants of the species <i>Hibiscus cannabinus</i> and <i>Hibiscus sabdariffa</i> —Varalitissima and the fibre known as Sunn or Sunn-hemp extracted from plants of the species <i>Crotalaria juncea</i> whether baled or otherwise;	
14	Knitting wool	
15	Lignite	
16	Liquefied Petroleum Gas for Domestic Use	

17	<p>Oilseeds, that is to say,—</p> <p>(i) Groundnut or peanut (<i>Arachis hypogaea</i>);  (ii) Sesamum or Til (<i>Sesamum oriental</i>);  (iii) Cottonseed (<i>Gossypium Spp</i>);  (iv) Soyabean (<i>Glycine seja</i>);  (v) Rapeseed and mustard—  (1) Torta (<i>Brassica campestris</i> var <i>toria</i>);  (2) Rai (<i>Brassica juncea</i>);  (3) Jamba—Taramira (<i>Eruca saliva</i>);  (4) Sarsen, yellow and brown (<i>Brassica campestris</i> var <i>sarson</i>);  (5) Banarsi Rai or True Mustard (<i>Brassica nigra</i>);  Linseed (<i>Linum usitatissimum</i>);  Castor (<i>Ricinus communis</i>);  Coconut (i.e. copra excluding tender coconuts) (<i>Cocosnucifera</i>);  Sunflower (<i>Helianthus annus</i>);  Nigar seed (<i>Guizotia abyssinica</i>);  Neem, vepa (<i>Azadirachta indica</i>);  Mahua, illupai, Ippe (<i>Madhuca indica</i> M. <i>latifolia</i>, <i>Bassia latifolia</i> and <i>Madhuca longifolia</i> syn. <i>M. longifolia</i>);  Karanja, pongam, honga (<i>Pongamia pinnata</i> syn. <i>P. Glabra</i>);  Kusum (<i>Schleichera oleosa</i>, syn. <i>S. trijuga</i>);  Punna, undi (<i>Calophyllum inophyllum</i>);  Kokum (<i>Carcinia indica</i>);  Sal (<i>Shorea robusta</i>);  Tung (<i>Aleuritesfordii</i> and <i>A. montana</i>);  Red palm (<i>Elaeisguinensis</i>);  Saff lower (<i>Carthamus tinctorius</i>);</p>	
18	<p>Pipes of all varieties including G.I. Pipes, C.I. Pipes, ductile pipes and PVC Pipes and their fittings thereof</p> <p>1. Tubes, Pipes and hoses, and fittings therefor (for example, joints, elbows, flanges), of plastics</p> <p>2. Tubes, Pipes and hollow profiles, of cast iron</p> <p>3. Tubes, Pipes and hollow profiles, seamless, of iron (other than case iron) or steel</p> <p>4. Other tubes and pipes (for example, welded, riveted or similarly closed), having circular cross sections, the external diameter of which exceeds 406.4 mm (16 inches) of iron or steel</p> <p>5. Other tubes, pipes and hollow profiles (for example, open seamed or welded, riveted or similarly closed), of iron or steel;</p> <p>6. Tube or pipe fittings (for example coupling, elbows, sleeves), of iron or steel; Cast fittings</p>	
19	<p>Pulses, that is to say,-</p> <p>(i) Gram or gulab gram (<i>Cicerrietinum L</i>);  (ii) Tur or arhar (<i>Cajanus cajan</i>);  (iii) Moong or green gram (<i>Phaseolous aureus</i>);  (iv) Mmasur or lentil (<i>Lens esculenta Moench</i>, <i>Lens cuinaris Medic.</i>);  (v) Urad or black gram (<i>Phaseolus mungo</i>);  (vi) Moth (<i>Phaseolus aconitifolius Jacq</i>);  (vii) Lakh or khesari (<i>Lathyrus sativus L.</i>);</p>	Taxable with effect from 01.04.2011
20	Silk fabrics but excluding handloom silks, unless covered by Additional Excise Duty	
21	<i>Stainless Steel sheets</i>	

### SCHEDULE – II PART-D

(6) The following entries of goods shall be amended in Schedule-II, Part-D namely :-

#### Goods Taxable @ 14 %

(See sub-section (1) of Section 9 and sub-section (2) of Section 13)

All other goods except those specified in Schedule-I, Part A, B, C , E and F of Schedule II

### SCHEDULE – II PART-E

(7) The following entries of goods shall be amended in Schedule-II, Part-E namely :-

#### (SPECIAL RATE OF TAX)

(See sub-section (3) of Section 9 and sub-section (1) of Section 13, and clause (xiii) of sub-section (8) of Section 18)

#### **Schedule-II, Part-F**

[See Section 13(2) and 13(3)]

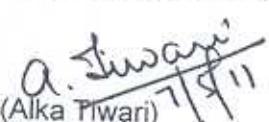
8) The following entries of goods or class of goods shall be added in Schedule-II, Part-F namely :-

Sl.	Description of goods	Rate of Tax
1.	Spare parts of all varieties of motor vehicles including two and three wheelers but excluding such components i.e. to say Tyres /Tubes and their flaps thereof, Batteries, Chasis and Engines	10%

This Notification shall come into force with effect from date of issue.

(File No.Va.Kar 1/VAT/Amendment/1/2006)

By the Order of the Governor of Jharkhand

  
 (Alka Tiwari)  
 Secretary-cum-Commissioner,  
 Commercial Taxes Department,  
 Jharkhand, Ranchi.