

Line-Item Wise Export Performance 2014-2024 and 2024-25 (Apr-Oct)

Values in Usd Mn[illegible]

26011111	60% FE OR MORE BUT BELOW 62% FE	4.05	0.01	21.78			2.73	2.79	0	0	0.01	0
26011112	62% FE OR MORE BUT BELOW 65% FE	0	0	2.48			2.08	12.5			0	0
26011119	65% FE AND ABOVE	24.18	0	4.46	33.14	35.54	95.27	85.11	0.12	0.03	0.03	0.03
26011120	NON-AGGLOMERATED IRON ORE LUMPS (BELOW 60% FE, INCLUDING BLACK IRON ORE CNTNG UPTO 10 PRCNT MN)											
26011121	BELOW 55% FE	4.87	0.86	3.93	8.8	7.58	16.39	47.3	15.75	3.27	63.69	0.4
26011122	55% FE OR MORE BUT BELOW 58% FE	7.44	1.88	52.41	23.8	1.85	7.14	29.12	9.28	5.48	130.17	54.2
26011129	58% FE OR MORE BUT BELOW 60% FE	1.03	0	16.34	2.57	0					0	0
26011130	NON-AGGLOMERATED IRON ORE FINES(62% FE AND ABOVE)											
26011131	62% FE OR MORE BUT BELOW 65% FE	44.78	0.05	54.23	27.72	3.58	6.03	136.18	90.4	0	0	0
26011139	65% FE AND ABOVE	181.11	0.01	33.19	130.45	42.53	126.18	156.72	0	0		
26011140	NON-AGGLOMERATED IRON ORE FINES(BELOW 62% FE)											
26011141	BELOW 55% FE	103.12	18.62	73.15	81.54	54.04	61.28	294.93	109.63	83.31	556.46	186.76
26011142	55% FE OR MORE BUT BELOW 58% FE	4.94	112.34	523.13	191.67	48.89	840.84	1860.03	793.91	749.47	1649.14	540.82
26011143	58% FE OR MORE BUT BELOW 60% FE	5	0	1.15			2.25	33.16	13.56	38.69	2.85	0
26011149	60% FE OR MORE BUT BELOW 62% FE	25.68	0.47	22.19	73.8	81.66	139.01	431.7	121.47	3.9	4.12	0.02
26011150	NON-AGGLOMERATED IRON ORE CONCENTRATES	0.05	0	0	0	0	3.5	10.74	0	0	0	0
26011190	OTHER NON AGGLOMERATED IRO ORES & CONCENTRATES	4.96	0.12	41.25	13.21	0.02	0.03	0.11	0.04	0	0.01	0.01
26011210	AGGLOMERATED IRON ORE PELLETS	104.05	57.07	682.73	883.24	1039.22	1317.87	1782.54	2085.15	901.57	1489.11	455.08
26011290	AGGLOMERATED IRON ORE & CONCENTRATES	0	0	1.1	1.12	2.39	4.35	13.27	8.92	11.81	18.27	0
26012000	ROASTED IRON PYRITES	0			0	0	0	0.34	0	0	0	0
26020010	MANGANESE ORE (46 PERCENT & ABOVE)	0	0	0	0	0	0	0	0.01	0		
26020020	MANGANESE ORE (<46 BUT> OR = 44 PRCNT)						0	4.13				
26020030	MNGANSE ORE(<44 BUT>OR EQL TO 40 PRCNT)		0	0			1.92	4.51	4.26	0	0	0

26020040	MANGANESE ORE (<40 BUT >=35%)				5.21	0	0	0.61	0	0.25		
26020050	MANGANESE ORE (=30%)						0	2.87				
26020060	FERRUGINOUS (=10%)	0			0	0			0.8	0		
26020070	MANGANESE ORE SINTERS, AGGLOMERATED											
26020090	OTHER MANGANESE ORES & CONCENTRATES	1.09	0.28	0.18	2.78	2	1.69	0.82	2.8	0.01	0.02	0.01
25210010	LIMESTONE FLUX (L.D BELOW 1% SIO2)	25.87	40.75	33.93	28.22	37.55	34.6	21.02	9.84	5.44	2.1	0.88
25210090	LIMESTONE OTHER THAN LIMESTONE FLUX :OTHERS	44.41	27.47	36.48	30.47	29.82	28.42	565.17	47.82	29.58	16.1	10.23
26060090	OTHER ALUMINIUM ORES & CONCENTRATES	1.88	5.94	7.15	3.9	0.25	1.39	5.24	6.8	0.99	1.05	0.84
26070000	LEAD ORES & CONCENTRATES	0.37	0	0	0	0.03	0	0.01	0.02	0.09	0.03	0.01
26110000	TUNGSTEN ORES & CONCENTRATES	0.5	0.01	0.09	0.46	0.65			0.09	0		
26131000	MOLYBDENUM ORES & CONCENTRATES ROASTED	0.24	0	0	0	0	0.04	0.56	0	2.71	2.26	0.57
26139000	OTHER MOLYBDENUM ORES & CONCENTRATES	0.04	0.03	0.02	0.03	0	0	0.02	0	0	0	0
26171000	ANTIMONY ORES & CONCENTRATES	0	1.75	0.14	0	0					0.03	0.03
26179000	ALL OTHER ORES AND CONCENTRATES	0	0.02	0.53	3.37	2.39	0.31	0.5	0.47	0.07	0.07	0.26
25010010	COMMON SALT(INCL. IODISED SALT)	18.84	44.38	32.25	49.39	32.09	32.01	35.33	25.86	37.35	38.66	24.1
25010020	ROCK SALT	0.44	1.57	1.83	4.54	2.69	7.86	6.59	3.73	7.62	9.79	6.92
25010090	OTHER SALTS	103.61	100.61	109.15	141.39	205.79	184.76	135.93	175.65	293.58	295.38	217.04
26080000	ZINC ORES & CONCENTRATES	0.01	0.17	60.13	0.49	1.01	0.22	0.28	0.62	2.29	0.78	0
25161100	GRANITE : CRUDE OR ROUGHLY TRIMMED	555.33	413.54	397.19	451.13	430.54	429.63	441.58	479.9	376.64	338.06	148.17
25161200	GRANITE : MERELY CUT INTO BLOCK/SLABS OF RECTANGULAR (INCL SQR) SHAPE	59.79	90.98	96.16	120.65	129.6	118.45	119.12	148.67	116.5	124.29	55.86
68022310	GRANITE BLOCKS/TILES,POLISHED	85.77	66.62	60.81	68.97	69.49	64.55	80.78	72.73	93.39	66.16	37.54
68022390	OTHERS	822.64	781.89	772.22	721.91	734.31	712.28	743.22	811.4	783.68	656.72	392.45
68029300	OTHER GRANITE	86.6	65.28	66.18	72.2	96.8	117.3	146.61	183.25	195.32	173.73	90.56

25151100	MARBLE & TRAVERTINE: CRUDE/ROUGHLY TRIMMD	0.9	0.16	0.56	0.46	0.17	0.19	0.72	0.44	0.71	0.34	0.31
25151210	BLOCKS MARBLE & TRAVERTINE	17.13	11.76	12.05	17.25	14.82	11.58	9.13	14.71	12.9	17.47	11.24
25151220	SLABS MARBLE & TRAVERTINE	15.34	13.53	15.93	16.51	15.76	12.76	8.4	6.58	5.17	6.02	3.57
25151290	OTHR MARBLE & TRAVERTINE	3.13	1.7	3.61	2.41	2.11	2.39	3.39	3.32	1.76	1.59	0.79
68022110	MARBLE BLOCKS/TILES,POLISHED	9.5	10.54	7.31	6.96	4.92	5.12	5.34	5.11	5.81	4.57	2.4
68022120	Marble and Products	0.83	0.25	1.44	1.77	8.74	10.2	2.37	1.96	1.34	0.68	0.4
25131000	PUMICE STONE	0.07	0	0.02	0.01	0.01	0.11	0.01	0	0.01	0.02	0
25152010	ALABASTER ECAUSSINI	0	0	0	0	0	0	0	0	0.02	0.01	0
25152090	OTHERS (ECAUSSINE ETC)	0.08	0.09	0.12	5.86	7	10.2	19.68	24.71	12.77	13.62	6.83
25162000	SANDSTONE	139.8	155.49	135.4	191.41	194.61	147.88	151.77	151.62	72.67	72.04	33.34
25169010	PAKUR STONE	3.3	6.92	14.9	2.6	2.57	1.82	7.42	10.52	8	4.55	3.27
25169020	STONE BOULDERS	4.41	13.43	22.42	39.65	37.7	40.13	47.51	41.84	42.57	34.57	18.98
25169090	MONUMENTAL OR BUILDING STONE NES : OTHER	58.66	41.09	49.87	30.06	14.51	21.14	27.58	23.37	11.66	10.54	4.61
25171010	PAKUR STONE CRUSHED OR BROKEN -PEBBLES ETC	7.71	9.96	14.99	11.86	15.98	50.46	49.85	52.75	67.93	68.41	26.68
25171020	FLINT - PEBBLES ETC	0.07	0.12	0.1	0.12	0.15	0.11	0.04	0.08	0.11	0.08	0.07
25171090	OTHR BALLAST SHINGLE & FLNT W/N HT-TREATED	15.49	22.84	40.47	33.27	38.33	37.57	33.2	21.58	15.28	14.25	8.17
25172000	MACADAM OF SLG DROSS/SMLR INDTRL WASTE W/ N INCORPRTNG THE MATRLS IN SUB-HD 251710	0			0.05	0.02	0.02	0.01	0	0.02	0.01	0
25173000	TARRED MACADAM	0.01	0.01	0	0.01	0	0	0.01	0.01	0.03	0.01	0
25174100	GRANULES CHPPING & POWDR OF MARBLE	0.51	0.35	0.59	0.65	0.55	0.6	0.84	0.89	1.04	1.62	0.49
25174900	OTHR GRANULES CHIPPINGS & PWDR OF STONES OF HDG NO 2515/2516 W/N HEAT-TREATED	1.83	1.22	2.31	5.09	3.4	5.45	1.24	0.47	1.26	1.38	0.65
68010000	SETTS CURBSTONES AND FLAGSTONES OF NATURAL STONE(EXCEPT SLATE)	1.5	3.08	5.01	5.24	3.81	6.69	42.16	49.46	19.53	22.67	14.69
68021000	TILES CUBES ETC W/N RECTNGLR(INCL SQR) WHOSE LRGST SURFC AREA BE ENCLSD IN A SQR MEASRNG	1.51	0.56	0.41	0.43	0.88	0.81	1.33	1.93	3.44	2.5	1.72
68022190	OTHERS	49.7	52.24	62.44	72.01	77.08	82.66	103.16	113.06	114.39	125.37	81.91

68022900	OTR SMPLY CUT/SWN STNE WTH A FLT EVN SRFCE	14.04	13.64	11.93	9.79	8.51	9.74	6.5	4.33	5.55	8.48	5.55
68029100	OTHER MARBLE TRAVERTINE & ALABASTER	0.9	0.97	1.15	0.97	1.22	1.87	3.03	6.22	5.92	12.29	11.78
68029200	OTHER CALCAREOUS STONE	1.2	1.21	1.17	0.44	0.02	0.81	2.17	2.43	0.97	1	0.51
68029900	OTHER STONE	17.38	15.47	16.6	16.99	21.89	35.79	89.08	101.07	68.69	86.1	51.05
68041000	MLSTNS & GRNDSTNS FR MLNG,GRNDNG/PULPNG	10.15	7.22	7.02	4.66	5.66	5.44	5	6.88	7.29	7.62	4.3
68042310	GRINDING WHEELS MADE OF NATURAL STONE	0.98	0.16	0.05	0.3	0.13	0.13	0.06	0.15	0.13	0.11	0.04
68042390	OTHERS INCLUDING FINISHED PARTS	2.99	0.8	0.67	0.66	1.66	1.29	1.65	1.89	1.95	1.22	0.34
25140000	SLATE W/N ROUGHLY TRMMD/MERELY CUT BY SAWING/OTHRWSE INTO BLKS/SLBS OF A RCTNGLR & SQ SHAPE	19.75	18.67	21.23	20.04	17.74	14.99	16.26	16.2	11.11	10.4	5.95
68030000	WRKD SLATE & ARTCLS OF SLATE/AGLMRTD SLATE	10.81	10.76	13.73	10.29	13.46	13.04	16.9	20.49	20.18	18.64	11.17
38029019	OTHER ACTVTD NATRL MNRL PRDCTS	13.42	12.7	19.74	21.89	25.46	28.64	31.09	30.7	27.28	31.14	20.26
28183000	ALUMINIUM HYDROXIDE	38.17	28.41	31.4	30.1	37.59	21.6	19.91	18.52	25.9	26.53	19.65
25084010	BALL CLAY	3.2	2.29	3.49	5.54	7.18	5.63	5.55	8.88	46.98	45.37	27.99
25087000	CHAMOTTE OR DINAS EARTHS	0.19	0.46	0.85	2	2.36	2.25	1.67	2.39	2.42	2.29	1.6
25111010	BARYTES LUMPS	24.72	37.45	53.57	90.4	116.04	148.73	66.88	127.08	186.03	173.31	62.39
25111020	BARYTES POWDER	34.8	61.2	55.7	49.76	52.04	32.71	17.24	21.1	20.67	43.45	18.81
25111090	OTHER BARYTES	15.12	0.05	5.04	4.31	0.11	0	0	0.01	0.05	0.04	0.01
25081010	CRUDE BENTONITE (UNPROCESSED)	11.3	9.8	9.88	11.4	10.48	6.6	6.5	5.34	7.03	8.95	4.15
25081090	OTHR BENTONITE (INCL. PROCESSED, ACTIVATEDAND GROUND	54.23	63.71	61.67	63.45	73.25	73.56	63.71	73.17	75.22	85.2	44.53
28182010	ALUMINA CALCINED	534.84	392.87	446.06	508.16	671.43	430.75	378.69	629.69	422.99		
28182011	Metallurgical grade, conforming to IS 17441										672.34	588.16
28182090	OTHER ALUMINIUM OXIDE	3.35	1.84	2.55	3.19	2	4.39	3.6	3.65	372.91	57.98	5.32
26060020	BAUXITE(NATURAL) CALCINED	15.6	9.96	13.79	6.56	9.13	7.59	6.28	4.49	2.94	0.76	0.62
25191000	NATURAL MAGNESIUM CARBONATE (MAGNESITE)	0.09	0.22	0.21	0.07	0.11	0.02	0.07	0.15	0.13	0.28	0.08

25199030	MAGNESUM CALCINED NES OR INCLUDED	0			0.09	0.02	0.02	0.03	0.07	0.18	0.18	0.03
25181000	DOLOMITE NOT CALCINED OR SINTERED	2.2	2.11	3.04	5.11	3.84	4.55	3.97	4.35	3.59	3.45	1.55
25182000	CALCINED OR SINTERED DOLOMITE	0.22	0.11	0.31	0.39	0.25	0.02	0.52	0.5	0.24	0.08	0.05
25183000	DOLOMITE RAMMING MIX	0.15	0.15	0.15	0.35	0.33	0.38	0.23	0.41	0		
38160000	REFRACTORY CEMENTS-MORTARS-CONCRETES AND SIMILAR COMPOSITION INCLUDING DOLOMITE RAMMING MIX,OTHR THN PRDCTS OF HDG NO.3801	19.83	23.34	32.4	47.09	49.44	53.2	44.4	60.96	67.99	67.49	42.01
25291010	FELSPAR LUMPS	15.17	10.81	11.54	13.03	16.45	16.73	24.07	22.78	20.46	27.8	12.18
25291020	FELSPAR POWDER	32.09	23.35	25.66	29.01	30.89	28.79	28.83	33.52	33.01	34.16	25.45
25132030	NATURAL GARNET	92.78	90.83	70.01	36.41	26.11	17.68	17.11	19.23	23.62	33.49	21.36
26140010	ILMENITE UNPROCESSED	94.5	56.42	11.54	0	0	0	0				
25309060	EARTH COLOURS OCHRE CRUDE	0.01	0.05	0.03	0.03	0.03	0.03	0.05	0.07	0.05	0.06	0.06
25309070	EARTH COLOURS OCHRE PROCESSED : OTHER	0.03	0.01	0	0.07	0.13	0.12	0.37	0.54	0.27	1.46	0.16
28211010	IRON OXIDES	3.48	7.56	9.48	7.65	7.85	8.57	9.68	15.34	19.81	20.31	13.37
25070010	KAOLIN (CHINA CLAY) CRUDE	6.48	6.12	4.89	3.28	8.36	6.75	4.32	6.47	9.66	11.42	8.22
25070021	OTHER KAOLINE-PHARMACEUTICAL GRADE	0.05	0.3	0.19	0.13	0.09	0.11	0.09	0.14	0.16	0.15	0.09
25070022	OTHER KAOLINE-CERAMIC GRADE	0.14	0.12	0.13	0.3	0.55	0.91	1.38	2.51	4.02	6.79	7.79
25070029	OTHER KAOLINE NES	8.76	10.45	11.73	11.98	15.47	19.47	15.99	23.03	29.07	31.36	17.6
25085022	KYANITE PROCESSED OTHER THAN CALCINED WASHED OR CRND OR SCREENED/BENEFICIATED)	0	0.03	0.04	0.04	0.06	0.03	0.07	0.02	0.03	0.04	0.04
25085023	KYANITE CALCINED	0.01	0.02	0.01	0.01	0.01	0.01	0.05	0.19	0.08	0.07	0.01
28201000	MANGANESE DIOXIDE	1.71	1.39	1.16	1.92	1.7	7.74	3.08	3.48	3.12	7.29	3.29
25041010	GRAPHITE CRYSTALLINE (FLAKES/POWDER)	0.04	0.01	0.05	0.12	0.11	0.18	0.2	0.22	0.39	0.28	0.15
25041020	GRAPHITE AMORPHOUS (POWDER/FLAKES)	0	0	0	0.02	0	0.02	0.05	0.01	0	0.03	0.02
25041090	OTHER NATRL GRAPHITE (POWDER/FLAKES)	0.28	0.24	0.37	0.26	0.1	0.2	0.29	0.36	1.06	0.4	0.97

25049010	GRAPHITE MICRONISED	0	0	0	0	0.02	0	0.02	0.01	0.01	0	0.1
25049090	OTHER NATRL GRAPHITE NES	1.1	0.02	0.04	0.8	0.09	0.06	0.02	0.03	0.03	0.05	0.08
25059000	OTHER NATRL SANDS NES	5.51	6.93	5.01	5.76	0.16	0.29	0.08	0.15	0.03	0.87	0.01
25083010	FIRE CLAY (NON - PLASTIC)	0	0	0.02	0	0	0.03	0.1	0.03	0.01	0.03	0.02
25083020	FIRE CLAY (SEMI- PLASTIC)	0	0	0	0	0.01	0	0	0	0	0	0
25083030	FIRE CLAY (PLASTIC)	0.02	0.02	0	0	0	0	0	0	0	0	0.01
25083090	OTHER FIRE CLAY NES	0.24	0.14	0.2	0.47	0.57	0.56	0.49	0.58	0.58	0.43	0.09
25084020	EARTH CLAY	0.99	1.33	0.92	0.99	0.56	0.25	0.3	0.72	1.19	2.09	0.38
25084090	OTHER CLAYS, NES	3.56	4.78	6.85	5.7	6.13	6.73	5.43	4.85	3.94	3.61	2.67
25090000	CHALK	0.05	0.06	0.07	0.07	0.11	0.11	0.08	0.1	0.09	0.08	0.04
25199010	FUSED MAGNESIA (NATURAL)	0.36	0.44	0.36	0.26	0.03	0.04	0.01	0.01	0.01	0.03	0.07
25199020	DEAD-BUR (SINTERED) MAGNESIA	0.05	0.02	0.03	0.02	0.2	0.15	0	0.09	0.46	0.19	0.13
25199040	MAGNESIUM OXIDE	0.53	0.58	0.52	1.22	1.99	1.46	1.61	1.49	1.74	1.99	1.39
25199090	OTHER MAGNESIUM W/N PVRE	0.94	0.63	0.9	1.27	0.57	0.39	0.58	0.52	0.46	0.25	0.45
25201010	NATURAL GYPSUM AND ANHYDRITE	0.7	2.55	4.18	6.18	7.02	6.5	7.42	7.51	4.61	2.69	1.79
25201020	MARINE GYPSUM AND ANHYDRITE	0	0.05	0.01	0	0	0	0	0	0	0	0
25201090	OTHER GYPSUM AND AMIXDRITE	0.75	0.95	2.29	2.18	1.89	0.5	1.12	1.17	0.93	0.22	0.14
25301010	VERMICULITE	0.16	0.1	0.12	0.08	0.1	0.11	0.16	0.29	0.16	0.21	0.13
25301020	PERLITE	0.11	0.04	0.03	0.04	0.01	0.07	0.06	0.1	0.24	0.33	0.21
25301090	OTHER VERMICULITE,PERLITE & CALORITS UNEXPANDED (INCLUDNG POWDER)	0.05	0.08	0.18	0.54	0.57	0.68	1.11	0.84	0.54	0.1	0.06
25309030	CALCITE	3.15	2.72	3.02	4.49	4.33	3.87	2.09	2.19	2.6	3.42	2.51
26140031	RARE EARTH OXIDES INCLUDING RUTILE SAND	3.05	5.12	1.62	1.83	1.77	0.03	0	0.08	0	0.39	0
26140039	OTHER RUTILE	0.49	0.03	0							5.11	0
26151000	ZIRCONIUM ORES & CONCENTRATES	7.96	3.73	1.42	0.48	0.06	0	0	0	0.19	0.6	0
26121000	URANIUM ORES & CONCENTRATES								0	0	0	0
26122000	THORIUM ORES & CONCENTRATES	0			0	0			0	0.38	0.4	0
26140090	OTHER TITANIUM ORES & CONCENTRATES	0.09	0.11	0.33	0.04	0.11	0.01	0	0	0	0.25	0
25051020	QUARTZ SANDS (INCL MOULDNG SAND)	0.04	0.66	0.49	0.77	0.2	0.16	0.1	0.08	0.03	0.05	0.02
25061010	QUARTZ, LUMPS	16.86	13.03	12.9	22.38	32.76	39.25	38.82	47.52	72.34	234.16	57.03

25061020	QUARTZ, POWDER	17.36	17.9	23.03	22.87	25.11	26.9	32.68	43.36	30.83	31.11	19.01
25062010	QUARTZITE LUMPS	0.46	1.74	1.76	1.91	2.24	1.15	0.37	0.69	0.12	0.96	0.95
25062020	QUARTZITE POWDER	5.96	6.17	8.91	9.94	9.02	6.47	4.24	5.45	5.75	4.26	1.88
25062090	OTHRs CRUDE/ROUGHLY TRIMMD QUARTZITE	7.48	7.38	6.77	9.69	12.53	12.13	7.85	4.43	5.35	13.24	3.42
25051011	SILICA SAND PROCESSED (WHITE)	0.02	0.05	0.02	0.08	0.11	0.07	0.04	0.02	0.02	0.01	0
25051012	SILICA SAND PROCESSED (BROWN)	0			0	0	0.06	0	0	0.01	0.01	0
25051019	OTHER SILICA SAND	0.14	0.06	0.11	0.26	0.29	0.08	0.79	0.04	0.05	0.01	0.01
25120010	SILICS FOSIL MEALS (KIESELGHUR TRIPOLITE DIATMTE) AND SMLR SILICS ERTHS W/N CALCND SPOF AN APPRNT SPECIFIC GRVTY OF 1 OR: KIESELSUHR	0.04	0.03	0.01	0.04	0.02	0.03	0.01	0.01	0.04	0.01	0.01
25120020	SILICS FOSIL MEALS (KIESELGHUR TRIPOLITE DIATMTE) AND SMLR SILICS ERTHS W/N CALCND SPOF AN APPRNT SPECIFIC GRVTY OF 1 OR: TRIPOLI EARTH (TRIPOLITE)								0	0.01		
25120030	SILICS FOSIL MEALS (KIESELGHUR TRIPOLITE DIATMTE) AND SMLR SILICS ERTHS W/N CALCND SPOF AN APPRNT SPECIFIC GRVTY OF 1 OR: DIATOMITE	12.95	4.93	5.41	7.1	3.89	1.03	0.94	0.79	0.79	0.84	0.66
25120090	SILICS FOSIL MEALS (KIESELGHUR TRIPOLITE DIATMTE) AND SMLR SILICS ERTHS W/N CALCND SPOF AN APPRNT SPECIFIC GRVTY OF 1 OR: OTHER SIMILAR SILICEOUS EARTHs	1.4	1.72	10.32	1.89	2.18	0.07	0.07	0.03	0.06	0.05	0.03
25085031	SILIMANITE LUMPS	0	0	0	0	0	0	0			0	0
25085032	SILLIMANTE FINES (INCLDNG SILLIMANTE SAND)	1.82	1.3	1.22	2.3	1.56	0.16	1.24	0.84	0.86	1.39	0.05
25085039	OTHER SILLIMANITE NES	0.5	0.41	0.49	0.36	0.08	0.05	0.03	0.02	0.04	0.01	0.01
25261010	STEATITE (SOAP STONE ETC) BLOCK	0.32	0.51	1.25	0.49	0.14	0.06	0.11	0.08	0.04	0.1	0.07
25261020	STEATITE(SOAP STONE ETC) LUMPS	1.59	3.31	8.55	10.9	13.69	13.81	23.62	31.14	28.29	17.14	11.45
25261090	OTHER NATRLSTEATITE NOT CRUSHED NOT PWORD	4.09	4.92	6.08	5.05	5.37	6.27	4.01	5.81	6.59	2.79	1.14
25262000	NATRL STEATITE CRUSHED/POWDERED	29.29	32.47	35.64	39.13	34.74	30.49	31.32	32.82	35.46	36.03	22.04

25309050	WOLLASTONITE	4.72	4.27	4.38	3.49	4	4.22	4.2	3.78	4.55	4.22	2.05
26140020	ILMENITE,UPGRADED(BENEFICIATED ILMENITE INCLUDING ILMENITE GROUND)	19.36	40.36	71.85	91.36	92.85	70.57	72.13	82.57	91.24	89.82	35.14
30029020	HUMAN BLOOD; ANIMAL BLOOD PREPARED FOR THERAPEUTIC, PROPHYLACTIC OR DIAGNOSTIC USES; ANTISERA, OTHER BLOOD FRACTIONS AND IMMUNOLOGICAL PRODUCTS, WHETHER OR NOT MODIFIED OR OBTAINED BY MEANS OF BIOTECHNOLOGICAL PROCESSES; VACCINES, TOXINS, CULTURES OF MICRO-ORGANISMS (EXCLUDING YEASTS) AND SIMILAR PRODUCT: ANIMAL BLOOD PREPARED FOR THERAPEUTIC, PROPHYLACTIC OR DIAGNOSTIC USES	0	0	0.54	2.14	0.92	0.53	0.91	0.97	3.39	4.63	2.3
23099020	CONCENTRATED FOR COMPOUND ANIMAL FEED	13	14.01	16.68	35.45	44.16	44.01	39.34	35.02	32.04	33.1	20.61
35030030	GLUES DERIVED FROM BONES HIDES ETC & FISH FLU	1.15	1.21	2.23	2.05	2.66	1.7	2.42	2.08	1.75	2.12	1.12
35030090	OTHERS	1.04	1.43	2.11	0.44	0.25	1.58	0.49	0.6	0.42	0.5	0.1
96020030	GELATIN CAPSULES, EMPTY	74.61	75.75	73.89	70.58	72.83	65.52	69.55	83.7	93.62	85.46	51.01
30019091	HEPARIN AND ITS SALTS	3.98	4.5	5.38	31.25	20.5	43.53	72.46	127.09	103.89	104.31	25
5061021	BONE GRIST OF WILD ANIMALS TRTD WITH ACID	0	0	0								
5061029	BONE GRIST OF OTHER ANIMALS TRTD WITH ACID	1.45	0.35	0.67	0.05	0	0.02	0	0	0.06	0.44	0.11
5061041	BONES, HORN CONES & PARTS NOT CRUSHED OF WILD ANIMALS				0.12	0.15						
5061049	BONES, HORN CONES & PARTS NOT CRUSHED OF OTHERS	0.11	0.04	0.04	0.03	0	0.02	0	0	0.02	0	0
5079050	BUFFALO HORNS	2.13	0.91	0.63	0.93	1.12	1	0.97	1.99	2.28	2.9	1.45
5079090	OTHER, UNWORKED OR SIMPLY PREPARED BUT NOT CUT TO SHAPE, POWDER AND WASTE	1.42	1.35	1.71	3.12	1.18	0.68	0.7	1.2	2.34	2.66	0.76

96019030	WRKD BONE(EXCL WHALE BONE)AND ARTCLS THROF	2.89	2.1	1.66	1.32	1.72	1.48	1.34	2.46	1.36	1.41	0.85
96019040	WRKD HRN,CORL ETC ANML CRVNG MTRL AND ARTCLS	5.49	6.05	5.6	5.94	9.68	10.7	7.21	5.17	4.11	3.01	1.61
96019090	WRKD IVORY,BONE,TORTOISE-SHELL,HORN,ANTLRSCORL,MTHR OF PEARL AND OTHR ANML CRVNG MTRL AND ARTCLS OF THESE MATRLS(INCLD): OTHERS	6.45	8.34	6.86	8.18	8.54	5.7	5.54	6.66	5.97	6.21	3.86
96062910	BUTTON OF COCONUT SHELL/WOOD	0.04	0.02	0.01	0.02	0.08	0.07	0.01	0.02	0.02	0.01	0
96063010	BUTTON BLANKS	6.91	8.49	8.55	9.97	10.02	9.27	8.47	13.81	16.67	16.6	8.93
5061019	BONES INCLDNG HORN-CORES CRSHD OF OTHRS TRTD WITH ACID	3.25	3.24	2.62	2.21	1.62	0.85	0.68	1.05	0.9	0.99	0.48
23091000	Dog or cat food put up for retail sale PUT UP FOR RETAIL SALE	28.25	47.49	32.34	36.33	36.14	36.97	45.77	61.53	61.76	59.26	42.53
35079020	PANCRETIN PURE (EXCLUDING MEDICAMENT)	0.01	0.02	0.06	0	0.02	0.15	0.02	0.1	0.03	0.71	0.27
35079030	PEPSIN(EXCLUDING MEDICAMENT)	0.04	0.13	0.03	0.1	0.15	0.06	0.05	0.32	0.19	0.1	0.01
35079079	OTHER ENZYMES OF PHARMACEUTICAL USE	2.46	3.18	4.67	3.09	4.16	8.81	8.9	8.6	6.7	5.05	3.3
30021020	HUMAN BLOOD; ANIMAL BLOOD PREPARED FOR THERAPEUTIC, PROPHYLACTIC OR DIAGNOSTIC USES; ANTISERA, OTHER BLOOD FRACTIONS AND IMMUNOLOGICAL PRODUCTS, WHETHER OR NOT MODIFIED OR OBTAINED BY MEANS OF BIOTECHNOLOGICAL PROCESSES; VACCINES, TOXINS, CULTURES OF MICRO-ORGANISMS (EXCLUDING YEASTS) AND SIMILAR PRODUCT: Hemoglobin blood globulins & serum globulins	13.38	16.8	13.46								
41015020	WHOLE HIDES AND SKINS OF WEIGHT EXCEEDING 16KGS.: OF BUFFALO	0.7	0	0	0.03	0.02	0.04	0.42	0.18	0.69	2.26	0.78
5079010	HOOF MEAL	0			0.04	0.39	0.1	0.05	0.01	0		
5079020	HORN MEAL	0.15	0.02	0	0.03	0.38	0.3	0.02			0	0

5079030	HOOVES SLAWS NAILS & BEAKS	0.61	1.02	1.05	2.5	1.64	2.39	3.89	4.04	3.66	3.73	1.94
5079040	HOOVES SLAWS NAILS & BEAKS	0.01	0	0.17	0.01	0			0	0		
5069011	BONE MEALS OF WILD ANMLS	0.01	0.01	0.01					0	0.02		
5069019	OTHER BONE MEALS	0.08	0.03	3.03	2.51	3.7	3.51	1.3	1.16	1.96	2.01	0.03
23011010	MEAT MEALS & PELLETS(INCL TANKAGE)	5.72	0.14	0.01	0.07	0	0.06	0.01	0	0.68	0.37	0.36
23011090	OTHER MEAT MEALS & PELLETS (INCLUDING GREVES	17.14	11.15	1.43			0.03	0.11	1.18	0.21	0.24	0.07
16030010	MEAT EXTRACTS AND MEAT JUICES	0.08	0.43	0.04	0	0	0	0	0	0	0.19	0.01
15050090	WOOL GREASE AND FATTY SUBSTNCS DERIVD THEREFROM(INCLUDING LANOLIN) : OTHERS	1.56	1.42	1.53	1.38	1.32	1.58	2.66	6.82	4.91	4.52	2.25
42050090	OTHERS	61.43	61.23	56.83	56.62	64.36	60.7	36.56	48.01	43.45	38.15	24.09
5069099	OTHR(OTHR THN BONS,HORNCORES,OSSEIN ETC) OF OTHERS.	6.21	8.14	1.31	0.81	0	0.01	0.06	0.12	0.03	0.2	0.01
5100099	OTHER, EXCL. OF WILD ANIMALS	4.28	4.81	5.02	5.65	5.85	3.35	2.23	1.64	1.56	3.95	3.19
5119929	OTHR SINEWS ANDTENDONS	0.19	0.12	0.04			0	0	0	0.17	0.24	0.24
5119991	FRZN SEMEN,OTHR THAN BOVINE;BOVNE EMBRYO	0	0.05	0	0.05	0	0.03	0			0	0
5021010	PIGS,HOGS/BOARS BRISTLS AND HAIR	0.04	0.09	0.17	0.34	0.22	0.09	0.01	0.23	0.49	0.56	0.58
5119911	ARTEMIA	0.08			0	0	0.01	0.02				
5119919	OTHR SILKWORM PUPAE	0.26	0.1	0.01	0.13	0.03	0.03	0.02	0.26	0.08		
5119999	OTHER ANML PRODCTS, NES, UNFIT FOR HUMAN CONSMPSN	0.01	0.14	0.29	0.05	0.15	0.11	0.09	0.13	0.39	0.06	0.02
39139090	OTHER NATRL AND MODFD NATRL POLYMERS NES	1.98	2.52	3.18	5.02	6.1	5.2	2.39	3.08	7.2	8.26	4.38
40131010	INNER TUBES FOR MOTOR CARS	5.03	3.1	1.91	4.74	2.91	5.34	5.72	8.17	8.18	10.09	5.99
40131020	INNER TUBES FOR TRACK AND BUS	31.09	23.63	24.5	20.81	20.86	24.85	21.43	29.5	25.38	25.51	15.96
40139010	INNER TUBES FOR AIRCRAFT	0.02	0.01	0.01	0.04	0.05	0.05	0.02	0.19	0.02	0.04	0.01
40139020	INNER TUBES FOR MOTOR CYCLES	3.72	3.03	2.28	2.43	3.56	4.17	4.04	5.83	5.39	6.71	4.6
40139030	INNER TUBES FOR OFF THE ROAD VEHICLE N.E. S.OR INCLUDED	1.74	1.76	2.05	2.03	2.66	2.32	2.58	4.09	3.71	3.98	3.06
40139041	INNER TUBES USED IN REAR TYRES OF TRACTORS	0.23	0.58	0.31	1.25	1.45	1.66	1.49	2.21	2.24	2.91	1.61

40139049	INNER TUBES USED IN OTHER THAN REAR TYRES OF TRACTORS	0.35	0.59	0.9	1.18	1.65	1.44	1.8	2.27	1.42	1.62	0.77
40139050	INNER TUBES USED IN TYRES OF CYCLE RICKSHA/THREE WHEELER POWERED RICKSHAWS	0.4	0.89	0.66	0.75	1.01	1.67	1.07	1.24	1.17	1.25	0.75
40139090	INNER TUBES USED IN OTHER VEHICLES	11.11	11.29	9.4	8.29	14.29	16.01	19.13	18.02	17.18	17.25	8.65
40111010	RADIALS TYRES USED ON MOTOR CARS (INCL STATION WAGONS & RACING CARS)	80	72.17	88.29	97.7	85.81	93.21	84.78	172.11	185.87	190.71	133.63
40111090	OTHER TYRES USED ON MOTOR CARS (INCL STATION WAGONS & RACING CARS).	23.74	19.49	25.93	32.83	17.27	15.74	17.29	17.21	26.33	24.7	17.31
40112010	RADIALS TYRES USED ON BUSES/LORRIES	125.58	94.72	110.75	165.17	198.18	263.49	272.69	480.82	505.75	478.92	314.19
40112090	OTHER TYRES USED ON BUSES/LORRIES	439.44	312.38	317.11	281.33	288.38	255.09	193.3	262.95	210.32	199.76	129.41
40113000	NEW PNMTTC TYRES OF A KIND USED ON AIRCRAFT	2.18	2.54	3.18	3.49	0.8	0.37	0.17	0.49	0.96	1.53	0.89
40114010	TYRES FOR MOTORCYCLES	6.85	9.97	15.48	20.02	26.2	32.41	35.49	55.93	49.64	70.85	49.94
40114020	TYRES FOR MOTOR SCOOTERS	0.46	0.52	1.33	2.8	2.58	3.19	2.04	5.01	8.75	11.83	8.21
40114090	TYRES USES OTHER THAN MOTORCYCLES/ SCOOTERS	10.96	12.39	12.7	15.4	19	15.64	12.34	13.29	19.8	19.81	9.99
40116100	NEW PNMTTC TYRES USED ON AGRL OR FORESTRY VEHICLES/MACHINES HAVING"HEARING-BONE" OR SIMILAR TREAD.WITH RIM SIZE LESS THN 61 CW	444.31	404.9	384.89								
40116200	NEW PNMTTC TYRES USED ON CONSTRN OR INDUSTRVEHICLE/MACHINE HAVING"HEARING- BONE" OR SIMILAR TREAD.	60.75	65.56	72.45								

40116300	NEW PNMTCTYRES USED ON CONSTRN OR INDUSTLVEHICLE/MACHINE WITH RIM SIZE MORE THAN 61 CWW HAVING"HR-BON"ORSIMILAR TREA	23.4	24.74	23.14								
40116900	NEW PNMTCTYRES USED FOR OTHER VEHICLES/ MACHINES HAVING"HEARING-BONE" OR SIMILAR TREAD.	8.06	1.97	16.06								
40117000	NEW PNEUMATIC TYRES, OF RUBBER, OF A KIND USED ON AGRICULTURAL OR FORESTRY VEHICLES AND MACHINES				677.47	695.52	657.44	814.05	1172.3	1177.69	1123.93	648.56
40118000	NEW PNEUMATIC TYRES, OF RUBBER, OF A KIND USED ON CONSTRUCTION, MINING OR INDUSTRIAL HANDLING VEHICLES AND MACHINES				315.12	383.04	369.57	381.3	565.26	619.89	598.89	350.96
40119000	NEW PNEUMATIC TYRES, OF RUBBER (EXCL. OF A KIND USED ON AGRICULTURAL, FORESTRY, CONSTRUCTION, MINING OR INDUSTRIAL HANDLING VEHICLES AND MACHINES, FOR MOTOR CARS, STATION WAGONS, RACING CARS, BUSES, LORRIES, AIRCRAFT, MOTORCYCLES AND BICYCLES)				81.93	92.32	65.13	50.82	37.29	29.49	28.06	15.32
40119200	OTHER KIND OF TYRES USED ON AGRL OR FORES TRY VEHICLE/MACHINES	91.73	79.24	109.68								
40119300	OTHER KIND OF TYRES USED ON CONSTRN OR INDUSTRIAL VEHICLE/MACHINES WITH RIM SIZE LESS THAN 61 CWW.	65.33	67.76	68.09								
40119400	OTHER KIND OF TYRES USED ON CONSTRN OR INDUSTRIAL VEHICLES/MACHINES WITH RIM SIZEMORE THAN 61 CWW.	70.8	61.79	61.75								
40119900	OTHR PNMTCTYRES OF RUBBER	96.7	71.8	92.47								

40121100	RETREADED TYRE USED ON MOTOR CARS(INCL STATATION WAGON/RACING CARS)	0.28	0	0	0.1	0.08	0.02	0.04	0.05	0.06	0.02	0.03
40121200	RETREADED TYRE USED OON BUSES/LORRIES	0.54	0.6	0.13	0.01	0.03	0.03	0	0.03	0.07	0.07	0.05
40121300	RETREADED TYRE USED ON AIRCRAFTS	5.3	7.48	7.56	8.82	10.29	7.38	3.97	6.3	6.75	7.09	10.2
40121910	RETREADED TYRE USED FOR TWO WHEELERS	0.01	0	0.04	0.02	0	0	0	0	0	0	0
40121990	RETREADED TYRE USED IN VEHICLE OTHER THAN TWO WHEELER/MOTOR CAR/BUS/LORRY/AIRCRAFT	0.56	0.3	1.09	0.11	0.43	0.06	0.12	0.12	0.09	0.05	0.04
40122010	USED PNMTC TYRES FOR BUSES/LORRIES/EARTH MOVING EQUIPMENT INCL LIGHT COMMRL VEHICL	0.01	0.01	0	0.03	0.01	0	0.08	0.07	0.09	0	0.02
40122020	USED PNMTC TYRES FOR PASENGER AUTO VEHICLEINCL TWO/THREE WHEELER & PERSONAL VEHICLES	0.04	0.03	0	0.01	0	0	0.06	0.03	0.01	0.03	0
40122090	USED PNMTC TYRES FOR OTHER VEHICLES.	1.27	0.16	1.19	0.08	0.02	0.02	0.07	0.02	0.07	0.04	0.02
40129010	SOLID RUBBER TYRES FOR MOTOR VEHICLES	4.62	6.72	9.35	9.19	9.21	8.2	5.54	11.41	11.05	12.14	6.95
40129020	SOLID RUBBER TYRES FOR OTHER VEHIVLES	11.17	8.53	7.05	15.31	16.99	21.59	23.89	31.97	33.25	36.08	21.74
40129030	TYRE WITH METALLIC FRAMEWORK	0.55	0.26	0.45	0.04	0.14	0.02	0.52	2.4	2.91	2.49	1.14
40129050	TYRE TREAD INTERCHANGABLE	0.01	0	0.01	0	0	0	0	0	0.01	0.01	0
40129041	TYRE FLAPS USED IN TWO/THREE WHEELER MOTORVEHICLES	0.05	0.03	0.08	0.08	0.02	0.01	0.01	0.01	0.01	0	0.01
40129049	TYRE FLAPS USED IN OTHER VEHICLES	10.24	10.49	16.62	15.58	14.02	13.97	11.12	14.52	12.32	12.72	8.03
40129090	OTHER TYRE FLAPS	9.48	7.25	5.37	1.79	1.26	0.96	1.18	1.59	1.58	0.79	0.53
37051000	PHOT PLTS AND FLM FOR OFFSET REPRODUCTION	0.01	0	0.01								
49011010	PRINTED BOOKS	162.11	191.51	183.11	173.83	240.36	208.43	149.78	236.46	265.45	302.96	186.88
49011020	PAMPHLETS BOOKLETS BROCHURES LEAFLETS	6.07	4.57	6.21	7.14	8.51	7.73	6.96	7.85	9.25	8.47	5.52

49019100	DICTIONARIES & ENCYCLOPAEDIAS AND SERIAL INSTALMENTS THEREOF	0.53	0.52	0.83	0.39	0.43	0.98	1.83	2.49	1.61	1.48	0.98
49019900	OTHR PRINTD BOOKS ETC OF HD NO. 4901	28.41	20.2	27.93	13.1	26.07	14.48	19.49	23.28	16.76	17.92	19.76
49030010	CHILDREN'S PICTURE BOOKS	0.16	0.13	0.45	0.27	1.17	0.76	0.88	1.97	3.07	2.97	1.95
49030020	CHILDREN'S DRAWING OR COLORNG BOOKS	5.37	7.91	13.48	17.01	17.91	22.51	21.73	28.78	24.19	25.15	13.27
49051000	GLOBES	2.06	2.29	3.51	3.99	5.47	6.21	7.2	9.59	0		
49059020	GLOBE								0	6.11	6.58	3.77
49021010	NEWSPAPER	0.52	0.29	0.12	0.19	0.11	0.04	0.02	0.02	0.03	0.02	0
49021020	JOURNALS & PERIODICALS	0.85	0.49	0.66	0.53	0.76	0.59	0.44	0.13	0.12	0.17	0.07
49029010	NEWSPAPER	0.3	0.22	0.12	0.16	0.24	0.22	0.02	0.02	0.01	0.04	0
49029020	JOURNALS & PERIODICALS	2	2.18	1.93	2.02	1.35	1.46	0.47	0.72	1.16	1.02	0.42
49090010	GREETINGS CARDS	3.6	3.24	3.35	3.99	3.18	3.8	1.83	4.24	3.85	3.51	1.92
49090090	OTHERS	2.67	3.04	3.57	4.01	4.51	4.11	1.32	2.03	1.68	1.83	1.16
49119100	PICTURES DESIGNS & PHOTOGRAPHS	1.08	1.41	0.72	1.69	5.57	6.47	8.19	8.8	6.58	7.42	3.83
49040000	MUSIC,PRINTD OR MANSCRIPT W/N BOUND/ILUSTRD	0.03	0.01	0	0	0.01	0	0	0	0	0	0
49059100	OTHR MAPS ETC IN BOOK FORM	0.01	0.01	0.18	0.01	0	0.04	0	0.17	0		
49052000	IN BOOK FORM								0	0	0.03	0.08
49059910	GEOGRAPHICAL,HYDROLOGICAL,ASTRONOMICAL MAPS OR CHARTS.	0.07	0.14	0.05	0.06	0.1	0.18	0.06	0.09	0		
49059010	GEOGRAPHICAL, HYDROLOGICAL, ASTRONOMICAL MAPS OR CHARTS								0	0.13	0.08	0.04
49059990	OTHER MAPS OR CHARTS	0.9	0.53	0.61	0.29	0.42	0.17	0.34	1.45	0		
49059090	OTHER								0	0.41	0.42	0.33
49060000	PLNS&DRWINGS FR ARCHITRL,ENGNRNG,INDSTRL, COMMRL,TPGRPHICL,&SMLR PRPS;HND-WRITN TXTS;PHTO RPRDCTNS ON SNSTSD PPR&CRBN COPY	0.08	2.78	1.79	0.31	0.63	0.11	0.11	0.24	0.07	0.09	0.02
49070010	UNUSD PSTGE REV OF SMLR STMPs OF CURNY/ NEWISSU HAVING FACE VALVE	3.61	1.89	0	0.44	0.02	16.59	0.02	0.03	0.24	0.15	0.03

49070020	BANK NOTES											
49070030	DOCUMENTS OF TITLE CONVEYING THE RIGHT TO USE INFORMATION TECHNOLOGY SOFTWARE	0.01	5.27	0.11	0.69	0.11	0.16	0.05	1.04	1.5	0.15	0.09
49070090	OTHER TITL DOCUMT	2.67	1.81	1.68	2.28	33.32	1.56	2.47	2.89	4.02	5.54	5.51
49081000	TRANSFERS(DECALCOMANIAS) VITRIFIABLE	0.14	0.19	0.05	0.08	0.12	0.11	0.15	0.31	0.19	0.25	0.25
49089000	OTHER TRANSFERS	0.62	1.28	0.99	1.62	1.29	1.35	1.18	1.38	2.04	1.72	0.71
49111010	POSTERS, PRINTED	0.81	0.46	0.52	0.87	1.45	1.26	0.51	0.77	1.16	1.32	0.82
49111020	TRDE ADVRTSG MATERLS COMRCL CATALGE & LIKE	0.87	0.6	1.05	0.83	1.16	1.38	0.81	0.93	1.02	1.48	0.88
49111030	PRINTED INLAY CARDS ETC.	0.49	0.12	0.08	0.22	0.1	0.16	0.13	0.13	0.15	0.15	0.13
49111090	OTHR ADVRTSG MATTER PRINTED	17.41	16.91	11.55	10.07	12.95	12.06	6.16	8.39	11.19	13.05	8.22
49119910	HARDCOPY(PRINTED)OF COMPUTER SOFTWARE	5.91	0.62	1.66	0.01	0.63	0.01	0.02	0.03	0.01	0.12	0.15
49119920	PLAN/DRAWING FOR ENGG/INDUSTRY/COMMERCL/ SIMILAR PURPOSE PRODUCED BY COMPUTER/ SIMILAR DEVICE.	2.9	0.01	0.04	0.31	0.46	0.79	0.77	0.18	0.5	0.19	0.13
49119990	OTHERS	13.39	14.93	14.6	19.94	23.62	22.11	12.51	13.28	13.42	20.07	8.95
68101110	CEMENT BRICKS	0.03	0.04	0.09	0.28	0.42	0.18	0.42	0.19	0.54	0.56	0.21
68101190	OTHER	1.05	1.17	2.27	4.56	34.82	26.56	17.69	23.54	24.43	39.97	25.63
68101910	CEMENT TILES FOR MOSAIC	0.37	0.29	0.35	0.54	0.34	0.29	0.46	0.32	0.49	0.32	0.22
68101990	OTHERS	12.18	15.35	13.85	19.15	42.64	94.98	109.75	187.17	164.96	177.88	137.86
68109100	PREFBRCTD STRCTRL CMPNTS FR BLDG/CVL ENGNG	0.09	1.22	0.85	1.56	1.15	1.22	1.87	1.4	1.53	1.67	0.8
68109910	CONCRETE BOULDER	0	0.04	0.01	0.01	1.43	0.67	1.76	1.05	0.07	0.7	0.67
68109990	OTHERS	22.26	32.41	40.92	46.05	105.71	149.3	153.96	279.04	270.2	291.41	188.65
68112010	*ASBSTS CEMNT SHETS(OTHR THN CORRGTD SHETS)											
68114010	ASBSTS CEMNT SHETS(OTHR THN CORRGTD SHETS)	3.81	3.09	0.43	0.5	0.34	0.47	0.32	0.29	0.37	0.43	0.22
68114020	ASBESTOS CEMENT TILES	0	0	0.01	0	0	0	0	0	0		
68114090	OTHER	0.78	1.4	1.15	0.31	0.17	0.11	0.26	0.19	0.41	0.32	0.1
68118100	CORRUGATED SHEETS	0.04	0.08	0.22	0.3	0.48	1.05	0.95	2.19	1.32	1.13	0.57

68118200	OTHER SHEETS, PANELS, TILES AND SIMILAR ARTICLES	35.08	27.75	15.58	14.05	12.88	18.79	17.99	22.49	28.55	25.46	13.83
68118300	ASBESTOS CEMENT PIPES											
68118900	OTHER ARTICLES OF ASBESTOS-CEMENT ETC											
68118910	TUBES, PIPES AND TUBE OR PIPE FITTINGS	0.18	0.02	0.13	0.13	0.03	0	0.04	0.13	0.18	0.2	0.14
68118990	OTHER OF HDG 681189	0.33	0.13	0.54	1.22	1.15	1.48	0.76	0.8	0.69	0.81	0.89
68159990	OTHERS	34.43	60.89	83.9	105.23	126.41	105.74	113.84	145.26	93.43	94.97	56.75
68151100	CARBON FIBRES								0	5.61	6.33	1.15
68151200	FABRICS OF CARBON FIBRES								0	0.21	1.35	4.61
68151300	OTHER ARTICLES OF CARBON FIBRES								0	1.73	9.28	5.41
25232100	WHITE CEMENT W/N ARTIFICIALLY CLRD	8.81	3.7	3.78	3.12	3.06	2.5	2.44	2.38	1.99	1.44	1.03
25232910	ORDINARY PORTLAND CEMENT, DRY	84.22	110.33	128.57	114.54	97.64	87.23	61.14	44.39	25.43	25.77	14.02
25232920	ORDINARY PORTLAND CEMENT, COLOURED	24.43	12.01	2.81	3.38	1.27	0	0.05	0	0	0.03	0
25232930	PORTLAND POZZOLANA CEMENT	9.25	7.39	8.41	7.49	6.43	4.52	5.22	0.96	1.67	1.42	0.31
25232940	PORTLAND SLAG CEMENT	0.02	0	0	0.01	0	0.05	0.24	0.39	0.15	0	0
25232990	OTHER PORTLAND CEMENT NES	4.66	2.4	2.4	2.63	2.59	1.32	0.63	0.45	1.63	0.89	0.64
25233000	ALUMINOUS CEMENT	0.59	0.46	0.49	0.44	0.14	0.16	0.18	0.19	0.69	1.97	1.7
25239010	SAGOL; ASHMOH	0	0.02	0	0.24	0	0	0				
25239020	HIGH ALUMINA REFRACTORY CEMENT	0.3	0.18	0.12	0.27	0.31	0.5	1.28	0.9	0.69	0.38	0.34
25239090	OTHER HYDRAULIC CEMENTS NES	0.1	0.25	0.09	0.15	0.2	0.23	1.07	6.77	8.28	14.11	12.05
25231000	CEMENT CLINKERS	169.71	115.88	151.8	225.37	180.01	38.26	45.92	26.55	0.3	0.83	1.14
26219000	ASH AND RESIDUES FROM INCINERATION OF OTHER THAN MUNICIPAL WASTE	19.72	25.38	29.26	41.29	44.44	46.83	72.63	83.01	80	82.82	41.91
68159910	BRICKS, TILES OF FLY ASH	0.05	0.15	0.03	0.56	0.68	2.25	5.15	8.99	12.45	4.65	1.68
68129300	CMRSD ASBSTS FBRE JOINTNG;IN SHEET/ROLL	7.91	6.9	6.77	7.31	7.18	7.05	6.39	6.13	0		
68129921	ASBESTOS PACKING JOINTS	0.04	0.03	0.08	0.05	0.03	0.02	0.02	0.02	0.05	0.04	0.03
68042290	OTHERS INCLUDING FINISHED PARTS	10.68	8.81	8.62	8.11	6.54	7.09	7.48	4.34	4.94	5.8	3.73
68042110	DIAMOND IMPREGNATED WHEELS	2.28	3.33	2.85	3.98	4.25	2.82	2.16	2.65	3.63	3.67	2.4

68138100	Brake linings and pads	41.34	40.61	44.7	48.3	50.92	50.02	52.87	64.54	59.25	66.3	39.81
68138900	OTHERS	12.85	6.79	6.73	5.95	7.89	7.06	8.93	12.75	11.87	13.11	7.9
68061000	SLAG WOOL ROCK WOOL AND SMLR MNRL WOOL(INCL INTERMXTRS THEROF)IN BULK SHEETS/ROLLS	14.2	13.16	12.91	19.04	24.73	25.6	15.4	19.7	19.14	19.24	10.17
68069000	OTHER(MXTRS AND ARTCLS OF HEAT INSULATNG SOUND INSULATNG/ABSRBNG MNRL MATRLS)	17.49	14.12	9.95	14.13	13.32	15.52	12.68	13.42	17.84	20.21	11.59
69010010	BRICKS	3.04	1.2	0.83	0.87	1.19	0.43	0.49	0.6	0.83	0.78	0.33
69010020	BLOCKS	0.13	0.07	0.1	0.13	0.1	0.1	0.09	0.14	0.05	0.02	0.1
69010030	TILES	1.57	4.62	4.27	2.41	2.41	0.5	1.95	0.76	1.48	20.63	0.29
69010090	OTHERS	4.23	4.2	7.62	1.84	0.22	0.25	0.11	0.09	0.1	0.13	0.04
69041000	BUILDING BRICKS	0.03	0.03	1.33	1.96	3.18	3.76	5.29	4.94	5.71	6.89	3.69
69049000	FLOORING BLOCKS,SUPPORT/FILLER TILES ETC	0.49	0.5	0.09	0.19	0.22	0.15	0.1	0.71	0.19	0.05	0.07
69059000	CHMNY POTS & LNRS,COWLS,OTHR CNSTRCTNL GDS	0.99	0.13	0.45	0.23	0.46	0.03	1.46	0.09	0.18	0.03	0.04
69060000	CERMC PIPES CONDUITS GUTTRNG & PIPE FITTNG	0.15	0.11	0.13	0.05	0.15	0.16	0.03	0.02	0.12	0.01	0
69091100	CERMC WARES FR LABRTRY ETC OF PORCELAIN	0.21	0.35	0.22	0.49	0.41	0.4	0.46	0.79	1.6	1.98	0.93
69091200	CERAMIC ARTCLS E.G TROUGHS TUBS ETC HAVNG HRDNS >=9 ON THE MOHS SCALE	0.52	0.29	0.36	0.13	0.07	0.06	0.04	0.08	0.24	0.33	0.16
69091910	CERAMIC FILTER CANDLE	0.15	0.29	0.08	0.09	0.05	0.14	0.12	0.35	0.22	0.24	0.14
69091990	OTHERS	2.31	0.18	0.27	0.29	0.83	0.31	1.93	0.46	0.47	0.82	0.61
69099000	CEREMIC TROUGHS,TUBS;POTS JARS & THE LIKE	2.38	3.83	3.19	1.42	3.94	1.59	1	1.28	1.72	1	0.8
69131000	STATUETTES ETC OF PORCELAIN/CHINA	0.03	0.01	0	0.11	0.08	0.05	0.03	0.09	0.1	0.1	0.09
69139000	OTHR STATUETTE ETC(EXCL OF PORCLAIN/CHINA)	0.52	0.54	0.49	0.41	0.44	0.73	0.9	1.44	0.61	1.41	0.62
69141000	OTHR CERMC ARTCLS OF PORCELAIN/CHINA	1.91	1.22	1.82	1.34	5.37	2.37	1.95	1.56	0.77	0.85	0.43
69149000	OTHR CERMC ARTCLS EXCL OF PORCELAIN/CHINA	13.29	26.79	26.89	16.17	22.05	22.24	14.42	21.93	19.32	26.84	0

90212100	ARTIFICIAL TEETH	4.28	3.96	4.02	4.41	5.69	7.54	6.72	10.82	12.86	12.97	9.48
69071010	VITRIFIED TILES,WHETHER POLISHED OR NOT	59.67	73.52	96.06								
69071090	TILES OTHR THAN VITRIFIED TILES	7.86	11.95	8.24								
69072100	CERAMIC FLAGS AND PAVING, HEARTH OR WALL TILES, OF A WATER ABSORPTION COEFFICIENT BY WEIGHT <= 0,5 % (EXCL. REFRACTORY, MOSAIC CUBES AND FINISHING CERAMICS)				391.07	578.86	876.6	1073.64	1242.53	1537.06	1995.27	1048.28
69072200	CERAMIC FLAGS AND PAVING, HEARTH OR WALL TILES, OF A WATER ABSORPTION COEFFICIENT BY WEIGHT > 0,5 % BUT <= 10 % (EXCL. REFRACTORY, MOSAIC CUBES AND FINISHING CERAMICS)				62.33	76.67	89.76	105.27	105.97	117.18	137.09	62.85
69072300	CERAMIC FLAGS AND PAVING, HEARTH OR WALL TILES, OF A WATER ABSORPTION COEFFICIENT BY WEIGHT > 10 % (EXCL. REFRACTORY, MOSAIC CUBES AND FINISHING CERAMICS)				299.83	326.8	403.67	418.16	332.64	307.7	298.34	118.37
69073010	MOSAIC CUBES AND THE LIKE, OTHER THAN THOSE OF SUB-HEADING 690740				0.34	0.03	1.07	2.3	2.27	2.82		
69074010	FINISHING CERAMICS				124.8	95.47	43.12	38.29	27.8	19.96		
69079010	OTHR UNGLAZED VITRIFIED TLES, PLSHD OR NOT	36.23	36.14	81.36								
69079090	OTHR THAN OTHR UNGLAZED VITRIFIED TLES PLSHD OR NOT	7.42	13.59	24.85								
69081010	CERAMIC MOSAIC CUBES	0.15	0.05	2.61								
69081020	CERAMIC MOSAIC TILES	0.34	0.08	20.76								
69081090	OTHERS	24.19	8.66	30.42								
69089010	CERAMIC MOSAIC CUBES	0.45	0.74	1.28								
69089020	CERAMIC MOSAIC TILES	1.27	1.68	9.9								
69089090	OTHERS	367.07	416.82	421.73								

25132010	EMERY	0.54	0.55	0.62	2.49	2.5	2.66	0.52	0.71	0.46	0.47	0.26
25132020	NATURAL CORUNDUM				0	0.03	0	0	0	0	0	0
25132090	OTHER NATURAL ABRASIVES	7.83	0.37	0.36	4.13	17.26	19.49	4.52	2.47	0.06	0.59	1.15
68052010	EMERY OR CORUNDUM COATED PAPER	0.05	0.05	0.05	0.13	0.17	0.24	0.24	0.34	0.29	0.28	0.12
68052040	OTHER ABRASIVE PAPER	0.08	0.15	0.6	0.27	0.19	0.3	0.17	0.25	0.5	0.77	0.45
68052090	OTHR	0.41	0.96	0.4	0.41	0.64	0.49	0.57	1.21	0.85	0.3	0.22
85462011	PORCELAIN DISCS & STRINGS BELOW 6.6 KV	0.13	0.03	0.01	0.04	0.08	0.09	0.02	0.07	1.38	0.05	0.01
85462019	PORCELAIN DISCS & STRINGS >= 6.6 KV	6.43	9.59	11.04	14.52	16.75	18.99	16.41	31.34	32.79	37.81	12.99
85462021	PORCELAIN POST INSULATORS BELOW 6.6 KV	0.17	0.04	0.05	0	0.01	0.01	0.01	0.01	0	0.03	0
85462022	PORCELAIN POST INSULATORS 6.6KV TO 11KV	0.77	0.4	0	0.17	0.4	0.14	0.2	0.13	0.09	0.09	0
85462023	PORCELN POST INSLTRS ABOVE 11KV TO 66KV	2.22	2.19	0.04	0.22	1.28	0.57	0.45	1.58	1.83	1.9	1.14
85462024	PORCLAIN POST INSLTRS ABOVE 66KV TO 132KV	0.12	0.07	0.08	0.06	0.16	0.19	0.34	3.98	4.63	4.62	3.37
85462029	PORCELN POST INSLTRS ABOVE 132 KV	3.01	5.01	6.93	8.28	4.32	7.54	9.71	8.45	11.47	13.65	8.05
85462031	PORCILN PIN INSLTRS BELOW 6.6 KV	0			0	0	0	0	0	0.28	0	0
85462032	PORCELN PIN INSLTRS 6.6 KV TO 11KV	0.01	0.16	0.13	0.06	0.01	0.2	0.03	0.05	0.08	0.04	0
85462033	PORCELN PIN INSLTRS ABOVE 11KV TO 66KV	0.54	1.42	0.25	0.2	0.08	0.22	1.4	0.04	0.11	0.1	0.13
85462039	PORCELN PIN INSLTRS ABOVE 66KV	0	0	0	0	0	0	0.01	0	0.01	0.02	0
85462040	OTHR HIGH TENSN PORCELN SLD CORE INSLTRS	16.19	14.61	11.57	13.7	13.64	16.43	11.6	11.64	11.36	8.91	5.28
85462050	OTHR LOW TENSN PORCELN INSLTRS TELPH/TELG	0.01	0.15	0.15	0.32	0.55	0.36	0.53	0.65	0.32	0.19	0.09
85462090	OTHR INSULATORS OF CERAMIC	6.77	7.83	9.09	9.45	7.42	7.2	5.23	6.47	8.13	8.04	5.13
85471010	PORCELN BUSHNGS BELOW 6.6 KV	0.66	0.61	0.55	0.29	0.14	0.13	0.06	0.03	0.06	0.06	0.17
85471020	PORCELN BUSHNGS 6.6 KV TO 11KV	0.05	0	0	0	0	0.01	0	0	0	0.01	0
85471030	PORCELN BUSHNGS ABOVE 11KV TO 66KV	0.24	0.13	0.07	0.02	0.09	0.08	0.02	0.02	0.1	0.05	0.05
85471040	PORCELN BUSHNGS ABOVE 66 KV	0.02	0.01	0.03	0.07	0.02	0.05	0.1	0.01	0.01	0.12	0.08

85471090	OTHR PORCELN FTTNGS FR ELCTRCL EQPMNT	0.64	1.1	0.58	0.4	1.6	0.41	0.49	0.63	0.66	0.52	0.28
68129211	ASBESTOS MILLBOARD	0.22	0.29	0.14	0.18	0.21	0.21	0.25	0.12	0		
68129219	OTHER MILLBOARD	0.09	0.01	0.02	0.03	0.07	0.05	0.07	0.04	0		
68129290	OTHERS EXCLUDING MILLBOARD	0.12	0.07	0.12	0.1	0.07	0.06	0.07	0.08	0		
68129911	ASBESTOS LAGGING COMPOUNDS	0.11	0.53	0.01	0.01	0.01	0.01	0.02	0.03	0.07	0.22	0.09
68129919	OTHER LAGGING	0.13	0.09	0.24	0.2	0.2	0.19	0.07	0.08	0.23	0.15	0.06
68129922	ASBESTOS GASKETS	0.6	0.17	0.28	0.4	0.29	0.14	0.16	0.29	0.27	0.28	0.22
68129990	OTHERS	0.35	0.58	0.43	0.63	0.7	0.55	0.66	2.32	9.08	8.49	5.4
68132010	BRAKE LINING AND PADS	3.86	6.15	7.69	8.47	7.02	5.94	5.25	5.72	4.1	4.1	3.26
68132090	ASBESTOS FRICTION MATERIALS	0.09	0.25	0.28	0.29	0.55	0.33	0.29	0.4	0.6	0.11	0.12
69021010	MAGNESITE BRICKS AND SHAPES	2.85	1.42	0.69	0.89	2.08	2.42	1.19	3.19	3.76	2.97	2.12
69021020	CHROME MAGNESITE BRICKS AND SHAPES	2.49	2.31	3.32	2.91	11.05	13.36	1.96	5.13	7.05	9.14	5.75
69021030	MAGNESITE CHROME BRICKS AND SHAPES	2.31	0.64	1.19	2.47	2.64	0.43	0.96	1.11	1.95	1.16	1.7
69021040	BRICKS AND SHAPES MAGNESIA CARBON	1.78	0.71	1.44	1.21	3.36	3.63	3.24	2.12	2.28	1.47	0.69
69021050	DIRECT BONDED BASIC BRICKS AND SHAPES	0.64	0.65	0.03	0.45	0.09	0.31	0.4	0.67	1.2	0.21	0.25
69021090	OTHR RFRTRY BRKS CNTG >50% OF MGNSM,CALSM CHRMN & THEIR OXIDES	9.12	9.6	8.58	9.08	12.27	8.85	9.1	13.73	12.57	8.69	3.79
69022010	SILICA BRICKS AND SHAPES	3.14	8.13	6.44	2.25	3.59	11.23	5.82	2.75	4.43	2.93	1.27
69022020	BRICKS & SHAPES, HIGH ALUMINA	66.78	59.98	76.3	95.18	106.83	114.08	115.6	110.08	135.69	158.46	90.96
69022030	BRICKS AND SHAPES,ALUMINA CARBON	12.9	14.99	15.33	23.25	23.07	18.61	10.31	4.29	3.35	2.39	1.2
69022040	SILICON CARBIDE BRICKS AND SHAPES	1.95	3.81	3.2	4.35	7.19	7.93	7.14	8.04	14.58	11.18	8.38
69022050	MULLITE BRICKS	0.03	0.01	0.02	0.05	0.09	0.33	3.36	0.11	0.37	0.2	0.08
69022090	OTHR RFRTRY BRKS CNTG >50% OF ALMNA,SILICA	4.38	4.29	5.8	4.81	7.16	6.84	5.35	5.58	5.18	3.65	2.19
69029010	FIRE CLAY BRICKS AND SHAPES	5.73	9.18	7.42	9.13	11.1	11.69	8.72	12.12	19.18	21.34	11.45
69029020	GRAPHITE CARBON BRICKS AND SHAPES	0.06	0.04	0.07	0.12	0.08	0.07	0.11	0.05	0.09	0.03	0.05
69029030	VERMICULATE INSULATION BRICK	0.07	0.05	0.01	0.1	0.09	0.06	0.06	0.05	0.13	0.07	0.05

69029040	CLAY GRAPHITE STOPPER HEADS	0.06	0.06	0.05	0.24	0.25	0.21	0.23	0.24	0.14	0.15	0.11
69029090	OTHERS	6.61	7.35	6.85	5.59	7.34	9.44	11.93	8.87	8.86	9.61	5.85
69031010	MGNSIA CRBN BRCKS,SHPS & GRPHTSD ALUMINA	0.06	0.04	0.02	0.09	0.1	0.03	0.38	0.67	0		
69031000	CONTAINING BY WEIGHT , MORE THAN 50 % OF FREE CARBON								0	6.02	6.82	4.14
69031090	OTHERS	2.95	2.03	2.27	3.26	4.77	5.15	5.04	5.91	0		
69032010	SILICON CARBIDE CRUCIBLES	11.02	9.34	9.53	9.24	9.65	9.74	8.45	11.93	10.73	11.67	7.07
69032090	OTHERS	43.68	34.26	41.71	52.84	52.48	48.61	66.96	87.2	76.36	55.6	32.91
69039010	ZIRCON/ZIRCON-MULLITE REFRACTORIES	1.48	1.39	1.46	1.29	1.2	0.63	0.36	1.24	1.44	0.92	0.36
69039020	BASALT TILES	0	0	0.09	0.04	0.01	0.06	0.06	0.2	0.07	0.02	0.02
69039030	CERAMIC FIBRES	3.02	3.38	3.01	0.94	1.19	0.83	1.1	1.21	1.32	1.51	1.29
69039040	MONOLITHICS/CASTABLES(FIRE-CLAY BASIC SILICA HIGH ALUMINA INSULATING	12.87	12.42	9.95	7.37	3.92	4.41	2.44	2.49	2.97	4.71	2.28
69039090	OTHERS	12.73	12.68	21.67	22.71	11.11	10.57	14.64	20.24	22.07	24.89	15.23
69051000	ROOFING TILES	0.29	0.24	0.29	1.04	0.66	0.47	0.53	0.63	0.82	0.81	0.6
69101000	SANITARY FIXTURES OF PORCELAIN/CHINA	18.55	25.31	72.17	94.94	112.77	118.9	117.4	156.15	141.26	141.76	78.41
69109000	OTHR SANITARY FIXTURES(EXCL OF PORCELAIN)	54.99	58.34	32.86	20.51	20.88	22.07	23.41	19.99	19.55	19.63	12.85
69111011	TBLWARE OF BON CHINA & SFT PRCLN	10.99	12.91	11.55	13.84	15.24	13.43	7.85	14.24	16.55	12.45	9.57
69111019	TBLWARE OF OTHR THN BON CHINA & SFT PRCLN	0.61	0.46	0.61	0.54	2.19	0.69	5.2	9.18	3.37	3.1	1.35
69111021	KTCHNWARE OF BON CHINA & SFT PRCLN	0.69	0.53	0.66	0.17	0.05	0.07	0.1	0.06	0.26	0.17	0.07
69111029	KTCHNWARE OF OTHR THN BON CHNA & SFT PRCLN	0.28	0.22	0.68	1.14	1.04	3.37	0.3	0.27	0.19	0.32	0.4
69119010	TOILET ARTICLES OF PRCLN CHINA	1.17	1.11	0.38	0.03	0.14	0	0.07	0.05	0.03	0	0
69119020	WTR FLTR OF CAPCTY NT EXCDNG 40LTS OF PRCL	0.31	0.13	0.12	0.05	0.09	0.1	0.03	0	0.03	0.01	0
69119090	OTHR OF OTHR HSEHLD & TOLT ARTCLS OF PRCLN	0.48	0.38	0.37	0.26	0.52	0.53	0.39	0.37	0.5	0.46	0.2

69120010	CERAMIC TABLEWARE (E.G. OF IMITATION PORCELAIN/OR SEMI-PORCELAIN)	1.75	2.36	0.27	1.75	8.12	6.59	6.08	9.41	8.72	6.48	4.61
69120020	CEREMIC KITCHENWARE	1.4	1.43	4.23	3.79	10.07	3.25	2.55	2.59	3.67	4.53	3.1
69120030	TOILET ARTICLES OTHR THAN PORCELAIN/CHINA	0.1	0.16	0.13	0.03	0.9	0.01	0.08	0.05	0.01	0.02	0.03
69120040	CLAY ARTICLS AS TABLEWARE, KITCHENWARE ETC	2.6	2.11	2.29	2.8	4.12	4.47	4.31	7.11	8.29	10.1	8.57
69120090	OTHERS	2.41	2.17	2.71	3.88	11.79	3.46	5.21	7.92	7.47	9.84	6.06
90251110	CLINICAL THERMOMETER	0.03	0.1	0.03	0.06	0.08	0.19	0.14	0.11	0.06	0.09	0.05
85461000	ELECTRICAL INSULATORS OF GLASS	0.32	0.36	0.64	1.11	1.08	1.94	1.07	1.28	1.58	1.32	0.84
85479010	ELCTRCL INSLTNG FTTNGS,WHOLLY OF GLASS	1.68	0.71	0.44	0.41	0.03	0.02	0.09	0.03	0.12	0.07	0.02
70191100	CHOPPED STRANDS OF A LENGTH <=50 MM	0.55	2.72	5.28	2.7	0.35	0.33	0.32	0.59	0.46	0.52	0.19
70191200	ROVINGS	9.57	13.89	3.8	2.09	6.11	20.05	15.95	13.5	29.26	32.04	11.14
70191900	OTHER (SILVERS, YARN)	1.5	1.25	1.75	1.98	2.31	2.43	1.97	5.75	7.76	10.05	7.52
70191300	OTHER YARN ,SILVERS								0	0.01	0.04	0.02
70193100	GLASS MATS	10.23	8.59	4.88	4.96	4.72	5.76	4.81	5.57	0		
70191400	MECHANICALLY BONDED MATS								0	0.04	0.01	0.01
70191500	CHEMICALLY BONDED MATS								0	5.6	7.86	3.81
70193200	GLASS THIN SHEETS (VOILS)	0.03	0	0.05	0.15	0.17	0.43	0.03	0.01	0		
70197100	VEILS (THIN SHEETS)								0	0.11	0.09	0.12
70193900	OTHER (WEBS MATTRESSES BOARDS ETC)	1.24	2.08	3.92	4.08	8.42	9.14	10.73	8.28	0		
70196200	OTHER CLOSED FABRICS OF ROVINGS								0	18.85	25.32	17.82
70197200	Other closed fabrics											
70197300	OTHER OPEN FABRICS								0	0.46	0.12	0.14
70194000	WOVEN FABRICS OF ROVINGS	1.11	1.24	2.36	6.71	6.23	15.57	19.62	17.81	0		
70196100	CLOSED WOVEN FABRICS OF ROVINGS								0	3.42	3.47	1.16
70196500	OPEN WOVEN FABRICS OF A WIDTH NOT EXCEEDING 30 CM								0	1	1.7	1.54
70195100	WOVN FBRCs (EXCL ROVINGS) OF A WDTN <=30CM	0.48	1.32	0.83	1.17	0.69	1.56	1.2	1.84	0		

70196300	CLOSED WOVEN FABRICS,PLAIN WEAVE,OF YARNS , NOT COATED OR LAMINATED								0	2.18	2.04	1.29
70196400	CLOSED WOVEN FABRICS,PLAIN WEAVE,OF YARNS , COATED OR LAMINATED								0	6.38	8.98	5.74
70195200	WOVN FBRCs (EXCL ROVINGS) OF A WIDTH >30CM PLN WVE, WEING <=136 TEX	5.89	5	6.18	7.9	7.45	6.12	5.61	5.89	0		
70196600	OPEN WOVEN FABRICS OF A WIDTH EXCEEDING 30 CM								0	10.52	9.9	4.65
70199000	OTHER								0	56.53	53.16	33.72
70195900	OTHER WOVEN FABRICS	1.23	1.99	2.06	2.35	3.97	4.47	4.13	9.59	0		
70196900	OTHER-								0	6.23	5.48	3.04
70199010	GLASS WOOL/GLASS FIBRE	3.78	3.73	2.64	2.79	2.84	4.41	5.76	10.54	0		
70198000	GLASS WOOL AND ARTICLES OF GLASS WOOL								0	31.11	17.54	13.36
70199090	OTHR MD-UP ARTCLS OF GLS FBRS (FBR GLS NES	15.5	15.13	13.18	19.65	23.12	33.27	48.45	90.86	0		
70031210	TNTD NON WIRD SHT OF COLRD THRU MASS GLS	0.12	0.36	0.42	0.17	0.29	0.33	0.55	1.33	1.09	1.13	0.31
70031290	OTHR NON WIRD SHT OF COLRD THRU MASS GLS	0.33	0.09	0.74	0.78	0.26	0.52	0.22	0.02	0.05	0.02	0
70031910	TNTD OTHR NON WIRED SHEETS	0	0.05	0.49	0.05	0.07	0.03	0.16	0.02	0.21	0.12	0.01
70031990	OTHR OF OTHR NON WIRED SHEETS	0.61	0.73	0.68	0.16	0.25	0.14	0.23	1.33	1.11	1.07	0.26
70032010	TNTD WIRED SHEETS	0			0.02	0.05	0.09	0.17	0.11	0.37	0.64	0.52
70032090	OTHR WIRED SHEETS	0	0	0	0	0	0.04	0	0	0.27	1.41	0.12
70033010	TNTD PROFILES	0									0	0
70033090	OTHR PROFILES	0.06	0.01	0	0.01	0.03	0.04	0.01	0.02	0	0	0
70051010	TNTD NON-WIRED GLS HVG ABSRBNT RFLTNG LYER	6.16	3	3.54	5.34	14.1	5.72	6.81	13.65	8.87	9.07	5.25
70051090	OTHR NON-WIRED GLS HVG ABSRBNT RFLTNG LYER	40.34	29.36	28.64	28.33	58.79	49.71	37.35	44.06	40.11	42.91	28.72
70052110	TNTD COLOR NON-WIRED GLS OPACIFD FLSHED	0.11	0.02	0.09	0.04	0	0.15	0.19	0.09	0.82	0.39	0.22

70052190	OTHR COLOR NON-WIRED GLS OPACIFD FLSHD	0.17	0.23	0.2	0.05	0.01	0.39	1.19	1.2	0.38	0.11	0.11
70052910	TNTD OTHR N-WIRED FLOAT & SRFC GRND/PLSHD	0.11	0.21	0.02	0.01	0.09	0.08	0.05	0.05	0.06	0.1	0.13
70052990	OTHR OTHR N-WIRED FLOAT & SRFC GRND/PLSHD	0.57	0.18	0.46	0.15	0.39	0.71	1.35	1.77	0.29	0.08	0.24
70053010	TNTD WIRED,FLOAT & SURFACE GRND/PLOSHD GLS	0.01	0	0	0	0	0	0	0.04	0	0	0
70053090	OTHR WIRED,FLOAT & SURFACE GRND/PLOSHD GLS	0.14	0.21	0.08	0.3	0.09	0.14	0.26	0.35	0.11	0.06	0.04
70010010	GLASS IN THE MASS(EXCLUDING OPTICAL GLASS AND ENAMEL GLASS)WASTE GLASS (CULLET)	0.19	0.24	0.38	0.35	0.63	0.6	0.45	0.61	1.51	1.19	1.03
70010020	ENAMEL GLASS IN THE MASS	0	0	0.02	0.01	0.01	0	0.03	0.01	0.02	0	0
70010090	OTHR WSTE & SCRP OF GLS	0.13	0.32	0.09	0.17	0.08	0.16	0.17	0.3	0.05	0.08	0.13
70021000	GLASS IN BALLS	0.03	0	0.01	0.01	0.01	0.02	0.09	0.09	0.07	0.14	0.05
70022010	ENAMEL GLASS IN RODS	0	0	0	0.03	0.01	0	0.01	0.01	0.01	0.01	0
70022090	OTHR GLS RODS	0.65	0.52	0.1	0.13	0.27	0.08	0.19	0.16	0.27	0.23	0.15
70023100	TUBES OF FUSED QUARTZ/OTHR FUSED SILICA	0.15	0.02	0.01	0.12	0.19	0.26	0.06	0.1	0.12	0.04	0.02
70023200	TUBS OF OTHR GLS HAVNG A LINEAR COEFICNT OF EXPNSION NT EXCDNG 5X10-6 PR KLVN WTHN A TMPRATRE RANGE OF 0 DGR.C TO 300 DGR.C	10.91	12.3	6.63	3.99	3.17	10.59	27.94	31.11	29.23	19.28	13.67
70023900	OTHER GLASS TUBES	0.59	1.81	0.85	1.47	2.57	3.02	5.1	6.52	4.09	8.15	5.47
70080010	DOUBLE WALLED GLAZED GLASS	1.52	2.51	4.28	4.88	6.66	5.07	2.65	5.79	7.02	10.32	7.74
70080020	MULTIPLE WALLED GLAZED GLASS	0.51	0.51	0.27	0.68	1.93	3.09	3.72	1.7	1.51	4.05	1.44
70080090	OTHER	1.2	1.56	0.59	0.43	0.38	0.32	0.22	0.47	0.2	0.09	3.06
70102000	STOPPERS LIDS AND OTHER CLOSURES OF GLASS	0.39	0.11	0.03	0.18	0.51	0.67	0.87	0.74	0.88	0.95	0.84
70111010	GLASS ENVELOPS FOR FLUORESCENT LAMPS	0.05	0.04	0.03	0.06	0.11	0.12	0.09	0.04	0.01	0	0
70111020	GLASS ENVELOPS FOR FILAMENT LAMPS	0.69	1.59	2.06	1.94	1.33	0.91	0.69	0.53	0.77	1.27	0.81
70111090	OTHR GLS ENVLOPES FOR ELETRIC LIGHTING	0.19	0.26	0.15	0.21	0.34	0.24	0.19	0.19	0.15	0.12	0.06

70112000	GLASS ENVELOPS FOR CATHODE-RAY TUBES	41.55	27.38	18.61	1.97	0			0	0	0	0
70119010	GLASS ENVELOPES FOR ELECTRONIC VALVES	0.01	0	0	0	0	0.02	0	0.02	0.04	0.01	0
70119090	OTHERS	3.9	0.49	0.64	0.92	0.89	0.63	1.07	0.7	0.49	0.4	0.26
70151020	FLINT BUTTON	0	0	0	0	0	0	0	0	0	0	0
70159010	CLCK/WTCH GLSS,CRVD,BENT ETC GLSS SPHRS & SGMNTS OF SPHRS FR MNFCTRNG CLCK/WTCH GLSS	0.02	0.03	0.03	0.02	0.01	0.03	0.02	0.17	0.07	0.05	0.03
70159020	GLSS FR SUNGLSS(NOT FOR CORRECTIVE LENSES)	0.8	0.7	0.45	0.04	0	0	0	0	0	0	0
70159090	OTHR CLOCK/WATCH & SIMILAR GLASSES NES	0.26	0.04	0.02	0.15	0.05	0.07	0.02	0.05	0.03	0.03	0.04
70161000	GLSS CUBES & OTHR GLSS SMLWARES W/N ON BCKNG FR MOSAICS/SMLR PURPS	13.78	12.04	12.41	10.8	9.9	7.81	7.82	8.57	5.98	8	4.5
70169000	OTHER ARTICLES OF GLASS OF HEADING 7016	0.42	0.4	0.33	0.84	0.66	2.14	0.62	0.76	0.94	0.9	0.27
70182000	GLSS MCROSPHRS NT EXCDNG 1 MM IN DIAMTR	0.03	0.01	0.02	0.06	0.9	4.61	3.23	1.57	1.03	1.71	0.7
70189010	GLS STATUE OF OTHR ARTCLE OF HDG 7018	0.15	0.02	0.07	0.96	0.99	0.46	0.23	0.05	0.03	0.07	0.02
70189090	OTHR THN GLS STATUE OF OTHR ARTCLE OF HDG 7018	2.77	1.92	1.71	1.56	2.2	1.87	1.37	2.01	1.93	1.7	1.55
70200019	OTHR GLASS SHELLS	24.71	24.25	23.45	21.86	25.9	19.21	19.76	20.26	17.92	23.61	12.32
70200090	OTHER ARTICLES OF GLSS NES	182.67	183.69	163.55	171.55	197	177.34	147.21	175.86	118.9	115.87	76.37
90019090	OTHER	3.02	4.04	3.4	4.26	5.68	4.72	4.52	3.62	4.23	4.15	2.64
70181010	BANGLES	1.75	1.3	2.31	5.28	19.13	4.76	4.02	5.88	4.15	3.09	2.71
70181020	BEADS IMTN PRLS IMTN PRCS & SEMI PRCS STNS	13.64	9.51	12.29	13.65	26.24	15.3	12.55	18.86	18.71	22.11	18.66
70181090	OTHERS	6.83	11.84	15.3	17.06	9.79	10.19	7.61	10.32	9.44	9.22	7.13
70200011	GLOBES FOR LAMPS & LANTERNS	0.1	0.15	0.09	0.7	0.23	0.18	0.22	0.1	0.1	0.09	0.04
70200012	FOUNTS FOR KEROSENE WICK LAMPS	0	0.01	0	0	0	0	0	0.01	0	0	0
70200021	GLS CHIMENEYS FOR LAMPS & LANTERNS	0.09	0.3	1.31	1.1	0.56	0.52	0.51	0.65	0.41	0.62	0.32
70200029	OTHER GLS CHIMENEYS	3.72	2.67	1.93	1.35	4.13	0.82	0.74	0.27	0.36	0.36	0.18

94059100	PARTS OF LAMPS ETC OF GLASS	3.08	8.37	17.27	3.1	1.62	0.8	0.33	0.84	0.27	0.16	0.13
70091010	PRSM TIC REAR VIEW MIRROR FOR VEHICLE	5.87	6.1	6.22	5.91	4.51	4.77	5.65	5.72	6.26	4.87	3.1
70091090	OTHR REAR VIEW MIRROR FOR VEHICLE	8.02	4.75	3.98	6.42	10.44	13.09	10.89	11.01	9.83	10.57	8.44
70099100	OTHER UNFRAMED GLASS MIRRORS	0.14	0.94	1.02	1.37	1.71	1.8	1.41	2.99	2.21	1.7	1.15
70099200	OTHR GLASS MIRRORS, FRAMED	12.68	16.32	21.49	25.5	27.59	33.22	47.96	71.34	58.8	59.32	34
70101000	AMPOULES	7.98	7.38	4.8	9.62	10.17	10.41	11.5	14.89	16.38	19.05	11.07
70109000	OTHR ARTICLES FOR CONVEYANCE/PACKING OF GOODS	186.8	201.76	187.05	223	230.39	222.23	233.81	301.46	350.8	401.96	246
70140020	OPTICAL ELEMENTS	12.74	16.32	17.71	9.48	13.1	12.87	8.1	0.13	2.5	4.43	0.02
70151010	OPHTHALMIC ROUGH BLANKS	0.02	0	0.03	0	0	0	0	0	0.01	0	0
70151090	OTHERS	0.04	0.05	0.06	0.04	0.05	0.01	0	0	0.01	0	0
90014010	POLARISED GLASS	0.08	0	0	0	0	0.01	0	0	0	0	0
90014090	OTHERS	10.06	7.05	6.75	5.7	5.44	4.83	4.26	6.96	4.15	3.19	2.01
70071100	TOUGHENED(TEMPERED)SAFETY GLASS OF SIZE AND SHAPE SUITABLE FOR INCORPORATION IN VEHICLES AIRCRAFT,SPACECRAFT OR VESSELS	2.69	3.74	2.58	3.5	7.23	5.65	4.13	5.08	6.49	5.78	4.15
70071900	OTHR TOUGHENED(TEMPERED)SAFETY GLASS	7.87	9.67	10.86	17.78	87.24	29.19	18.08	24.73	33.94	32.4	15.6
70072110	BULLET PROOF GLASS	0.02	0.18	0.06	0.05	0.12	0.14	0.37	0.47	1.64	0.59	0.6
70072190	OTHER	6.32	8.29	8.81	15.5	23.58	18.86	19.27	24.2	22.62	22.32	12.21
70072900	OTHER LAMINATED SAFETY GLASS	6.36	5.04	3.31	3.1	4.08	3.65	3.33	5.67	6.84	4.76	14.54
70171000	LAB GLASSES ETC OF FUSED QUARTZ OR OTHER FUSED	0.38	0.56	0.39	0.54	0.47	0.36	0.33	0.6	0.65	1.16	0.37
70172000	LABORATORY HYGIENIC/PHARMACEUTICAL GLASSWARE OF OTHER GLASS HAVING A LINEAR COEFFICIENT OF EXPANSION NOT EXCEEDING 5X10 ⁻⁶ /KELVIN WITHIN TEMPERATURE BETWEEN 0 TO 300 DEGREES	0.69	0.88	0.98	2.31	2.43	1.48	1.67	3.41	3.88	3.71	2.47
70179010	OTHER GRADUATED/CALIBRATED LABORATORY GLASSWARE	10.04	10.01	8.54	9.58	10.87	9.27	8.92	10.85	11.43	10.84	6.27
70179020	OTHER PHARMACEUTICAL GLASSWARE	0.38	0.09	0.36	0.08	0.09	0.13	0.04	0.06	0.09	0.09	0.04

70179030	OTHER HYGEINIC GLASS-WARE	0	0.01	0	0	0.01	0.01	0	0.01	0.01	0.01	0.01
70179090	OTHER LABORATORY GLASSWARE	5.4	7.66	7.79	8.89	9.56	12.95	12.48	14.61	17.68	17.3	10.69
70042011	TNTD WND GLS COLRD THRU OUT MASS	0.03	0.08	0.02	0.05	0.04	0.05	0.02	0	0	0	0
70042019	OTHR WND GLS COLRD THRU OUT MASS	0.01	0.04	0.07	0.08	0.04	0.02	0.02	0.02	0.03	0.03	0.01
70042091	TNTD WND GLS OTHR THN COLRD THRU OUT MASS		0.01	0.02	0	0	0	0.01	0	0	0	0
70042099	OTHR WND GLS OTHR THN COLRD THRU OUT MASS	0.58	1.05	1.22	1.06	1.24	1.13	1.18	1.51	1.46	1.2	0.61
70049011	TNTD WND GLS OTHR DRN & BLN GLS	0.11	0.03	0	0	0	0.03	0.03	0.02	0	0	0
70049019	OTHR WND GLS OTHR DRN & BLN GLS	0.27	0.28	0	0.01	0.08	0.05	0.03	0.03	0.04	0.04	0
70049091	TNTD WND GLS OTHR THN OTHR DRN & BLN GLS	0.01	0	0.1	0.02	0	0	0.05	0	0		
70049099	OTHR WND GLS OTHR THN OTHR DRN & BLN GLS	0.29	0.11	0.28	1.28	1.11	0.67	0.55	1.23	0.55	0.16	0.03
70140010	SIGNALLING GLASSWARE	0.69	0.66	0.41	0.43	0.05	0.08	0.03	0.07	0.09	0.01	0.02
70131000	GLASSWARE OF GLASS CERAMICS	0.1	0.05	0.25	1.1	1.78	1.62	1.46	1.06	0.29	1.57	0.21
70132200	OF LEAD CRYSTAL	0.01	0.14	0.01	0	0.01	0.05	0	0.01	0.02	0.04	0.04
70132800	OTHER	3.33	2.89	2.2	0.7	2.76	0.73	0.58	0.65	0.68	0.59	0.47
70133300	OF LEAD CRYSTAL	0.01	0.02	0	0.89	0.92	1.36	0.99	1.83	2.29	2.57	1.03
70133700	OTHER	0.64	0.54	0.76	0.83	1.01	0.99	1.07	1.87	1.78	1.85	1.48
70134100	GLSWRE OF LED CRYSTL USD FR TBL/KTCHN PRPS	0.02	0	0.02	0.01	0.14	0.14	0	0	0	0.03	0.03
70134200	GLSWRE OF GLS HVNG A LNR COEFCNT OF EXPNSNNT EXCDNG 5X10-6 PER KLVN WTHN A TMP RANGE OF 0 DEGREE C TO 300 DEGREE C	0	0.02	0.01	0.08	0.09	0.08	0.2	0.22	0.25	0.21	0.16
70134900	OTHR GLSSWARE USD FR TBL(EXCL DRNKNG GLS)/KITCHEN PURPOSES(EXCL GLASS CERAMICS)	5.35	5.43	8.64	9.42	24.99	9.47	9.89	15.32	12.68	13.62	6.3
70139100	GLA STATUES OF LEAD CRYSTALS	0.02	0.03	0.02	0.13	0.19	0.23	0.1	0.33	0.4	0.3	0.16
70139900	OTHR THN GLA STATUES OF LEAD CRYSTALS	1.66	2.64	2.52	4.25	13.64	9.84	11.1	13.48	15.56	12.48	12.54

96170011	VACUUM FLASKS HAVING A CAPACITY <= 0.75 LT	0.32	0.03	0.54	0.3	0.31	0.28	0.27	0.61	1	1.5	1.02
96170012	VACUUM FLASKS HAVING A CAPACITY > 0.75 LT	0.85	0.59	0.25	2.65	2.76	3.83	3.39	4.01	3.33	5.19	2.92
96170013	CASSEROL AND OTHER VACCUM CONTAINERS	0.03	0.12	0.34	0.68	0	0.05	0.06	0.05	0.05	0.04	0.03
96170019	OTHR VACUUM VSSLS WTH CASES	0.16	0.68	0.31	0.2	0.15	0.36	0.31	1.01	1.23	1.3	0.6
96170090	PARTS (EXCL GLASS INNERS)	0.05	0.01	0.04	0.02	0.04	0.05	0.02	0.03	0.07	0.09	0.02
36010010	BLASTING POWDER		0.05	0	0.05	0	0	0	0.03	0		
36010020	GUN POWDER		0.16	0	0.05	0	0	0	0	0.11	0.14	0
36010090	PROPELLENT POWDERS,NES	0	0.36	0.27	0.17	0	0	0.03	0	0	3.57	40.38
36020010	INDUSTRIAL EXPLOSIVES PERMITTED TYPES	12.25	12.36	16.94	22.57	21.81	24.01	22.23	36.26	50.85	58.69	41.88
36020090	OTHER PRPD EXPLOSIVS	3.32	3.78	2.77	0.23	14.73	8.74	7.63	2.84	15.81	41.01	38.22
36030011	SAFETY FUSES FOR MINE BLASTING	1.07	0.91	1.73	0.94	0.56	0.51	0.72	1.28	0		
36031000	SAFETY FUSES								0	0.99	7.62	4.73
36030019	OTHER SAFETY FUSES	0.29	0.06	0.01	0.04	0.03	0.04	0	0.13	0		
36030020	DETONATING FUSES	7.59	7.49	11.96	10.56	9.76	9.45	10.03	8.9	0		
36030031	PERCUSSION & DETONATING CAPS NON-ORDNANCE	5.33	8.64	9.25	14.74	12.49	14.35	16.51	17.11	0		
36033000	PERCUSSION CAPS								0	5.42	3.43	1.42
36034000	DETONATING CAPS								0	24.11	25.91	20.11
36030039	PERCUSSION & DETONATING CAPS OTHER	0	0	0	0	0.05			1.8	0		
36030041	IGNITERS,NON-ORDNANCE	1.4	0.68	2.19	2.06	3.37	2.59	2.22	3.46	0		
36035000	IGNITERS								0	7.98	7.99	3.82
36030049	IGNITERS OTHER	0.54			0	0	0	0.02	0.05	0		
36030051	ELECTRIC DETONATORS CONTAINING EXPLOSIVES ELECTRICALLY IGNITED , NON-ORDNANCE	6.22	2.25	3.87	4.15	5.62	4.16	5.46	4.65	0		
36036000	IGNITERS								0	7.27	4.78	7.92
36030059	OTHER ELECTRIC DETONATORS	0.58	0.27	0.23	0.35	0.15	0.24	0.38	3.54	0		
36032000	DETONATING CORDS								0	14.7	11.95	7.79
85451100	ELECTRODES OF A KIND USED FOR FURNACES	237.88	156.73	125.3	431.77	1075.18	379.41	170.66	273.89	268.52	271.19	119.73

85451900	OTHER ELECTRODES	3.33	2.37	1.68	2.27	2.13	1.23	2.17	2.51	1.11	1.38	0.7
38011000	ARTIFICIAL GRAPHITE	18.43	14.96	13.5	19.54	22.06	15.19	10.64	17.85	20.42	28.02	12.34
27131200	PETROLEUM COKE CALCINED	91.09	70.54	96.26	152.75	128.69	51.09	0				
27131210	Calcined petroleum coke for anode making in aluminium industry conforming to standard IS 17049						0	36.67	66.15	220.11	147.68	87.23
27131290	Other						0	1	6.73	2.72	1.9	1.83
38012000	COLLOIDAL/SEMI-COLLOIDAL GRAPHITE	0.1	0.01	0.13	0	0	0	0.01	0	0.01	0	0.01
38013000	CRBNCEOUS PSTS FR ELECTRDS & FURNCE LINEGS	2.84	3.25	3.82	5.63	7.93	6.38	5.43	9.32	15.73	11.65	6.92
38019000	OTHER (GRAPHITE BASED PREPARATIONS)	5.17	8.88	6.45	7.97	23.65	28.57	21.97	27.68	15.38	19.52	11.03
68151900	OTHERS								0	8.76	5.47	4.34
38021000	ACTIVATED CARBON	108.78	114.36	120.97	147.6	192.32	167.29	204.41	276.87	295.8	254.68	184.12
44029010	COCONUT SHELL CHARCOAL	9.75	4	10.17	11.36	7.89	4.86	4.38	10.31	0		
44022010	OF COCONUT SHELL(OF SHELL OR NUT;)								0	7.71	8.31	4.4
32030010	CUTCH(CATECHU) EXTRACTS	5.22	5.33	4.82	4.69	5.52	5.72	8.4	4.4	3.61	5.73	2.63
36041000	FIREWORKS	0.04	0.02	0.04	0.04	0.06	0.03	0.15	0.11	0.63	0.58	0.07
36049010	SHIP SIGNALS VERY FLARE	0	0	0	0	0	0	0	0	0	0	0.01
36049090	OTHERS EXCL FIREWORKS & SHIP SIGNALS	0.01	0.01	0	0.02	0	0.03	0.01	2.16	0	0.01	0.08
32019010	GAMBIER EXTRACTS	0.33	0.22	0.16	0.4	0.01	0.15	0.05	0.01	0.16	0.16	0.24
32019020	MYROBALAN FRUIT EXTRACT	0.72	0.84	0.86	1.07	0.92	0.84	0.57	0.97	0.81	0.87	0.39
32011000	QUEBRACHO EXTRACT	0.62	1.05	0.82	0.79	1.13	0.81	0.8	1.03	1.3	1	0.61
32012000	WATTLE EXTRACT	1.4	0.88	0.58	0.37	0.33	0.38	0.44	0.56	1.47	1.31	0.66
32019090	OTHER DERIVATIVES	1.26	1.34	2.61	2.62	3.06	1.68	1.59	1.87	2.34	3.22	2.49
32029010	INORGANIC TANNING SUBSTANCES	0.77	0.36	0.05	25.35	30.11	23.85	14.11	0.74	1.23	1.08	0.52
36050010	MATCHES SAFETY	41.05	40.63	48.62	48.38	38.13	46.08	53.61	58.94	61.3	66.9	30.16
36050090	OTHERS	4.53	3.64	3.46	5.74	13.01	6.64	9.2	1.35	1.25	0.83	0.46
31010010	GUANO	0	0.01	0.03	0.13	0.21	0.2	0.18	0.22	0.64	0.55	0.34
31010091	ANIMAL DUNG	0.16	0.23	0.2	0.29	0.18	0.15	0.24	0.37	0.25	0.24	0.13
31010092	ANIMAL EXCRETA	0			0	0.01			0	0	0.02	0

31010099	OTHER ANML/VGTBL FRTLRSRS,W/N MIXED TOGETH.CHMCLY TRTD;FERTILISERS PRDCD BY THE MXNG/CHMCL TREATMNT OF ANML/VEGTBL PRDCTS	7.49	10.49	8.73	12.13	10.75	12.14	14.07	17.15	24	16.61	21.54
31022100	AMMONIUM SULPHATE	1.05	1.49	0.2	1.84	1.24	1.29	3.88	1.6	1.73	1.46	1.19
31022910	AMMONIUM SULPHONITRATE	0			0.27	0.07					0	0
31022990	OTHERS	0.14	0.01	0.08	0.03	0.03	0.04	0.02	0.65	0.06	0.32	0.01
31023000	AMMONIUM NITRATE W/N IN AQUEOUS SOLUTION	5.23	8.85	8.88	9.77	12.01	7.46	5.44	4.71	0.11	0.52	6.2
31024000	MIXTURES OF AMMONIUM NITRATE WITH CALCIUM CARBNT/OTHR INORGNC NON-FERTLSNG SUBSTNCS	0	0.01	0			0	0				
31025000	SODIUM NITRATE	0.06	0.04	0.09	0.01	0.02	0.11	0.14	0.35	0.47	0.1	0.05
31026000	DOUBLE SLT/MXTR OF CALCM NITRTE/AMONM NTRT	0	0	0	0.01	0.01	0	0.01	0.53	0.5	0.27	0.03
31028000	MIXTURES OF UREA & AMMONIUM NITRATE IN AQUEOUS OR AMMONIACAL SOLUTION		0	0	0.81	0			0	0.02	0.07	0
31029010	DOUBLE SALT AND MIXTURE OF CALCIUM NITRATEAND MAGNESIUM NITRATE	0			0	0	0	0	0	0	0.01	0.01
31029090	OTHER CALCIUM NITRATE & MAGNESIUM NITRATE	0.17	0.25	0.18	0.13	0.14	0.1	0.06	0.22	0.42	0.34	0.27
31031000	SUPERPHOSPHATES	0.37	1.91	0.55								
31031100	Superphosphates Containing by weight 35 % or more of diphosphorus pentaoxide (P2O5)				0.75	0.4	0.4	0	0	0.08	0	0.02
31031900	Superphosphates Containing by weight less than 35 % of diphosphorus pentaoxide (P2O5)				2.74	2.67	2.66	5.59	2.96	12.37	22.21	20.14
31039000	OTHER MINERLS OF CHEMCL FRTLISRS PHOSPHTC	0.02	4.08	1.39	0.94	1.15	0	0.03			0	0.04
31042000	POTASSIUM CHLORIDE	9.09	1.73	0.5	1.24	3.17	4.13	4.98	0.79	0.59	11.37	1.68
31043000	POTASSIUM SULPHATE	9.13	12.97	10.48	15.75	14.23	9.98	3.97	1.8	0.94	3.04	0.75

31049000	OTHER MINERLS OF CHEMCL FRTLISRS POTSSIC	0.04	0.24	0	0.16	0.03	0.21	0.1	0.22	1.42	0.38	0.2
31051000	GOODS OF THIS CHPTER IN TBLETS/SMLR FORMS/IN PACKGS OF A GROSS WT NOT EXCEEDNG 10 KG	0	0.02	0.12	0.41	0.07	0.03	0.11	0.17	0.41	0.37	0.93
31052000	MINRL/CHEMCL FERTLSRS CONTNG THE THREE FRTLSNG ELMNTS NITROGN PHOSPHRS & POTASIAM	24.28	26.66	18.61	16.09	25.61	11.46	11.17	5.95	10.87	13.94	5.13
31053000	DIAMONM HYDRGNORTHOPHOSPHT(DIAMONM PHOSPHT)	21.64	16.18	7.24	6.98	26.82	42.61	22.09	18.3	0.19	18.86	42.03
31054000	AMONM DIHYDRGNORTHOPHOSPHT(MONOAMMONIUM PHOSPHT)/MXTRS WITH DIAMMONIUM HYDRGNORTHOPHOSPHT(DIAMMONIUM PHOSPHATE)	0	0.21	0	0.07	0.03	0.21	0	2.3	0.72	0.68	0.1
31055100	MINRL/CHMCL FERTLSRS CONTNG NITRTS/PHOSPHTS		4.66	0	0.1	0	0	0	0	0.29	0.06	0.03
31055900	OTHR MINRL/CHMCL FERTLSRS CONTNG TWO FER-LSNG ELEMNTS NITROGEN & PHOSPHORUS	0.02	0.02	0	1.96	4.07	2.08	0.11	0.05	0.03	0.01	0.04
31056000	MINRL OR CHMCL FERTLSRS CONTNG THE TWO FERTLSNG ELMNTS PHOSPHORUS & POTASSIUM	0			0	0.09	0	0	0.07	0.08	0.19	0.16
31059010	MINRL OR CHMCL FERTLSRS CONTNG THE TWO FERTLSNG ELMNTS NITROGEN AND POTASSUM	1.72	2.14	2.1	0.15	0.11	0.14	0.6	0.07	0.02	0.02	0.01
31059090	OTHER FERTILISERS N.E.S.	9.04	10.23	9.66	8.04	9.23	7.61	8.38	9.09	9.45	7.33	3.89
31021000	UREA WHETHER OR NOT IN AQUEOUS SOLUTION	0.58	0.05	0.31	25.58	35.64	14.46	23.78	16.73	64.9		
38245090	OTHER NON-REFRACTORY MORTARES AND CONCRETES	0.96	0.92	1.35	1.83	2.9	2.71	2.07	3.72	4.33	5.15	3.61
38247900	OTHER	0.56	0.62	3.03	1.55	1.29	0.86	0.84	0.88	0		
38279000	OTHER								0	0.41	0.4	0.3
38249990	OTHER				141.35	171.84	179.57	0				

38249900	OTHER						0	206.13	256.61	328.63	335.73	197.06
35030020	GELATIN EDIBLE N.E.S.	59.77	48.68	36.19	38.72	37.72	39.35	44.28	45.18	56.19	58.33	33.6
5061031	OSSE IN OF WILD ANMLS TRTD WITH ACID											
5061039	OSSE IN TRTD WITH ACID OF OTHER	19.81	14.43	11.47	12.13	6.93	9.66	9.36	13.25	15.76	11.65	6.15
35040010	PEPTONE	2.09	1.61	3.22	3.11	3.63	4.07	6.67	8.47	7.05	15.73	13.57
32129030	ALUMINIUM PASTE	7.65	7.36	9.69	8.06	6.43	7.93	7.9	9.03	9.01	10.39	6.07
76031010	ALUMINIUM POWDER FOR THERMIT PROCESS	6.85	2.72	1.5	2.18	1.92	1.49	1.62	2.05	2.33	2.43	2.38
76031090	OTHERS	1.62	1.24	1.59	1.74	2.45	1.23	0.94	2.22	2.31	2.18	3.46
76032000	POWDERS OF LAMELLAR STRUCTURE-FLAKES	7.7	8.86	8.54	8.36	8.69	9.75	8.52	12.82	12.34	11.73	7.92
74062000	COPPER POWDERS OF LAMELAR STRUCTURE,FLAKES	1.4	0.68	1.37	1.18	1.97	1.21	0.3	0.94	0.16	0.5	0.61
39139011	CHLORINATED RUBBER (CHEMICAL DERIVATIVE OF NATURAL RUBBER)	0.48	0.24	0.44	0.52	0.23	0.46	0.25	0.14	0.24	0.22	0.12
32062000	PIGMENTS & PRPTNS BASD ON CHROM COMPND	20.23	18.81	24.23	32.71	34.46	38.32	41.73	42.06	45.78	58.43	32.63
35061000	PRDCTS FOR USE AS GLUES/ADHSVS PUT UP FOR RETL SALE AS GLUES/ADHSVS NT EXCDNG 1 KG	3.62	4.93	12.24	17.76	19.46	20.09	18.19	25.22	27.68	29.75	17.52
35069190	OTHER ADHESIVES BASED ON POLYMERS OF HDING3901 TO 3913 OR ON RUBBER:	38.61	38.25	42.95	32.32	39.15	39.02	37.27	52.55	67	61.37	40.43
35069999	OTHR PRPD GLUES AND OTHR ADHSVS NES	19.66	14.21	15.75	11.78	9.97	9.9	10.96	10.77	10.68	12.02	7.59
38061010	GUM ROSIN	0.86	0.47	0.27	0.46	0.5	0.4	0.36	0.53	0.5	0.39	0.24
38061090	OTHER ROSIN AND RESIN ACIDS	0.26	0.15	0.1	0.08	0.38	0.12	0.25	0.59	0.33	0.38	0.22
28241010	LITHARGE	6.65	5.82	6.66	8.2	5.76	4.97	1.15	4.88	5.73	7.11	1.89
28241020	MASSICOT(NATURAL LEAD MONOXIDE)		0	0	0	0	0	0	0	0	0	0
28249000	OTHER LEAD OXIDES	6.9	7.73	4.41	3.82	4.77	6.6	7.82	9.93	9.27	10.49	6.29
15180019	LINSEED OIL OTHR THN EDIBLE GRADE : OTHERS	0.14	0.1	0.11	0.14	0.18	0.12	0.3	0.18	0.23	1.08	2.06

34059010	POLISHES AND COMPOSITION FOR APPLICATION TO METAL INCL DIAMOND POLISHNG POWDR/PASTE	0.89	0.62	1.02	1.87	3.61	2.82	2.92	3.46	2.55	2.76	1.41
34059090	OTHER POLISHES AND CREAMS	0.6	1.27	1.03	1.51	1.22	1.3	1.35	1.77	3.07	2	0.95
32159010	FOUNTAIN PEN INK	0.14	0.17	0.23	0.16	0.15	0.14	0.07	0.2	0.5	0.67	0.46
32159020	BALL PEN INK	5.83	5.2	5.53	7.13	6.12	6.9	4.57	7.21	8.76	8.63	4.65
32159030	INEDIBLE INK	0.8	1.69	0.23	0.85	2.59	0.62	0.24	0.74	3.91	2.8	0.94
32159040	DRAWING INK	0.04	0.11	0.01	0.34	0.02	0.01	0.02	0	0.01	0.01	0.07
32159090	OTHER INK NES	20.31	14.64	14.47	13.01	11.64	11.72	7.32	6.58	6.23	903.57	143.17
37079090	OTHR CHMCL PRPRNS FR PHOTGRPHC USES NES	0.55	0.23	0.44	0.36	0.84	1.23	0.58	0.68	1.11	1.25	0.48
34052000	POLISHS CRMS & SMLR PRPNS FR THE MANTNANC OF WOODEN FURNITURE FLOORS/OTHR WOODWRK	0.09	0.08	0.1	0.22	0.96	1.24	0.82	1.48	0.82	0.9	0.45
34053000	POLISHES & SMLR PRPNS FR COACHWRK EXCEPT MTL POLISHES	0.08	0.08	0.1	0.09	0.19	0.5	0.16	0.21	0.04	0.08	0.11
32081020	LACQUERS BASED ON POLYESTERS	0.04	0.9	0.89	1.15	1.3	1.84	1.64	2.55	3.18	3.5	2.33
32081030	VARNISHES BASED ON POLYESTERS	0.03	0.1	0.12	0.12	0.35	0.14	0.14	0.15	0.13	0.3	0.21
32081090	OTHERS BASED ON POLYESTERS	5.32	4.84	6.3	11.85	16.48	18.78	18.17	20.32	16.57	31.07	17.92
32082020	LACQUERS BASED ON ACRYLIC OR VINYL POLYMER	0.2	0.14	0.31	0.24	0.47	0.66	0.74	2.42	1.36	1.16	0.59
32082030	VARNISHES BASED ON ACRYLIC OR VINYL POLYMR	0.7	0.41	0.39	0.28	0.45	0.42	0.44	0.6	0.6	0.38	0.36
32082090	OTHR PAINT VRNSH BSD ON ACRYLC/VNYL PLYMR	1.76	2.48	4.19	3.72	4.91	7.67	8.46	12.18	12.07	11.87	7.61
32089011	NITROCELLULOSE LACQUERS BASED ON CELLULOSEOR OYHER CELLULOSE DERIVATIVES	1.52	1.64	1.1	0.99	0.76	0.86	0.59	0.75	1.79	1.16	0.61
32089019	OTHER PAINT&VARNSH BASED ON CELLULOSE OR OYHER CELLULOSE DERIVATIVES	1.12	1.15	1.54	3.72	3.74	2.4	1.33	3.17	3.29	1.63	1.42
32089029	OTHR PAINTS VARNSHS (OTHER ENAMELS)	1.17	1.31	2.73	1.51	2.18	2.26	3.37	3.81	3.31	3.02	2.47
32089030	OTHR PAINTS VARNSHS (LACQUERS)	0.03	0.04	0.66	0.49	0.55	0.47	0.52	0.74	0.45	0.39	0.33
32089041	INSULATING VARNISH	1.41	1.15	1.42	1.18	1.36	1.67	1.01	1.28	2.05	2	1.23

32089049	OTHER VARNISHES	0.79	0.63	0.64	0.53	0.45	0.33	0.61	0.58	0.59	0.72	0.49
32089050	SLIP AGENTS		0	0			0	0	0	0	0	0
32089090	OTHR PAINT VARNSH(INCL ENML & LACQR) BSD ON SYNTIC PLYMR/CHMLY MDFD NATRL PLYMR NES	11.32	10.56	14.77	17.61	23.35	20.72	21.51	25.41	32.85	33.53	22.31
32091010	ACRYLIC EMULSION	2.08	1.87	2.42	4.32	4.12	3.86	2.7	4.5	4.37	4.46	4.33
32091090	OTHR PAINTS BSD ON ACRYLC/VNYL POLYMR	1.4	0.69	0.87	1.1	2.6	6.96	1.84	1.91	2.88	3.89	4.26
32099010	DISPERSON PAINTS	0.1	0.13	0.02	0.47	0.63	0.63	1.26	1.65	0.69	0.41	0.11
32099020	EMULSION PAINTS NES	0.14	0.12	0.1	0.23	0.72	2.32	1.26	0.44	0.72	0.51	0.3
32099090	OTHR PAINT VARNSHS (INCL ENML & LAQURS) BSD ON OTHR SYNTHTIC POLYMERS ETC N.E.S.;	4.11	3.98	3.59	4.6	13.78	4.33	3.39	4.28	5.95	5.29	3.24
32100011	DRY DISTEMPR, INCL CEMENT BASE WATER PAINT	0.02	0.03	0.05	0.02	0.38	0.05	0.08	0.05	0.11	0.11	0.05
32100012	OIL BOUND DISTEMPER	0	0	0.01	0	0	0	0	0	0	0	0
32100019	OTHER DISTEMPER	0.36	0.1	0.23	0.49	0.94	0.1	0.13	0.09	0.16	0.21	0.07
32100030	METALIC POWDER/FLAKS PREPRD AS PAINTS	0.05	0.11	1.27	0.83	0.32	0.44	0.03	0.2	0.07	0.05	0.03
32100040	POLY TETRA FLUORO ETHYLENE (PTFE) OR SILICON RESIN BASED COATING MATERIALS	0.01	0.1	0	0.02	0.01	0.01	0.01	0	0.01	0.03	0
32100090	OTHR PAINT VARNSH INCL ENML LAQURS&DSTMPR PRPRD WATR PGMNT FOR FINSHNG LETHR N.E.S.	1.32	4.22	8.25	13.01	5.08	2.2	1.19	0.92	0.39	0.53	0.27
32110000	PREPARED DRIERS	12.98	11.34	11.9	15.54	18.67	17.39	16.31	19.09	19.58	25	14.47
28212000	EARTH COLOURS	0.36	0.3	0.3	0.27	0.28	0.19	0.17	0.24	0.35	0.49	0.79
28259090	OTHER INORGANIC BASES METAL OXIDES HYDROXIDES AND PEROXIDES	4.77	5.99	7.49	9.98	8.23	5.23	5.36	7.45	6.9	8.59	7.88
32041739	OTHERS PIGMENT RED	60.09	60.91	58.17	71.98	74.87	77.55	80.67	92.83	80.72	74.14	54.37
32041740	PIGMENT VIOLETS	40.91	44.43	43.18	46.74	60.99	72.28	74.85	89.39	73.61	70.49	53.97
32041761	PIGMENT GREEN 7 (PATHALOVYANINE GREEN)	109.63	101.67	106.59	124.55	124.56	142.56	151.49	223.1	152.45	114.87	81.81
32041790	OTHER PIGMENTS	24.59	20.17	21.32	17.48	15.55	23.1	22.91	35.44	27.23	28.01	21.07

32061110	PEARSLNT PIGMNT (TITANIUM DIOXDE COTD MICANNEOUS & LUSTRE PRL PGMNT)	4.72	5.06	5.3	5.69	6.45	5.14	2.45	3.23	3.52	4.05	4.79
32061190	PEARSLNT PIGMNT COTD WTH OTHR PRL PIGMNT	17.52	13.87	11.68	16.48	21.99	17.49	18.43	23.4	20.13	18.59	12.48
32061900	OTHR CLRNG MATR CNTNG	100.96	63.68	61.22	56.36	52.37	55.79	59.53	72.32	69.81	77.45	50.33
32064200	LITHOPHONE & OTHR PIGMNTS AND PREPARATIONS BASD ON ZINC SULPHIDE	0.09	0.02	0.01	0.07	0.02	0.12	0.08	0.05	0.03	0.12	0.04
32064910	RED OXIDE	0.93	0.57	0.59	0.47	0.36	0.53	0.22	0.44	0.59	1.39	0.49
32064920	PERSIAN RED	0	0	0.04	0.02	0	0	0.02			0.01	0
32064930	YELLOW OCHER	0.19	0.21	0.22	0.19	0.14	0.16	0.12	0.1	0.06	0.03	0.04
32064940	BRONZE POWDER	0.04	0.13	0.16	0.69	0.45	0	0	0.18	0.01	0.03	0.01
32064990	OTHER PREPARATIONS	16.19	38.57	44.7	60.77	58.51	56.4	61.61	73.55	70.69	78.88	37.77
32065000	INORGNC PRDCT A KIND USD AS LUMINOPHORS	0.09	0.09	0.04	0.05	0.24	0.22	0.23	0.34	0.12	0.19	0.14
32071030	PREPARD INORGANIC PIGMENTS	2.42	1.73	1.72	1.67	3.26	1.46	0.54	0.53	1.84	1.54	1.73
32071040	PREPARED OPACIFIERS, PREPARED COLOURS AND SIMILAR PREPARATIONS.	6.33	3.83	3.01	3.43	5.96	5.96	2.05	2.35	3.34	2.07	1.07
32071090	OTHER PREPRD PIGMNT OPACIFIER COLRS, SIMILAR PREPARATIONS.	4.93	5.39	4.34	4.9	3.75	5.56	5.47	14.84	12.75	8.02	6.16
32072010	VITRIFIABLE ENAMEL & GLAZES	0.08	0.04	0.4	0.6	0.67	2.16	3.76	4.17	10.29	13.71	10.41
32072020	ENGOBS(SLIP) & SIMLR PRPTNS	0.09	0.15	0.79	1.19	1.9	1.97	1.72	3.24	2.75	3.37	2.06
32073000	LIQD LUSTRS & SIMLR PRPTNS	0.56	0.27	0.25	1.09	0.61	1.06	1.57	1.82	1.3	1.26	0.69
32074000	GLAS FRIT & OTHR GLAS IN PWDR GRANUL/FLKS	2.37	1.06	0.98	0.8	1.72	2.95	6.65	10.7	6.87	7.86	4.05
32100020	PREPRD WATR PIGMNT USD FOR FINSHNG LETHR	0.26	0.21	0.1	0.12	0.13	0.12	0.08	0.11	0.16	0.18	0.04
32121000	STAMPNG FOILS	1.11	1.19	1.25	2.2	2.52	2.71	2.33	3.94	3.71	4.97	2.38
32129010	PIGMNTS IN LINSEED OIL, WHITE SPRT, SPRT OF TRPNTN, VARNISH OR OTHR PNTS OR ENML MEDIA	2.07	2.19	3.7	3.49	2.82	3.06	2.68	4.96	6.72	5.18	2.82
32129020	DYS IN FORM/PCKNG OF A KIND S2022-23 BY RETAIL	0.35	0.22	0.03	0.13	0.12	0.05	0.17	0.13	0.12	0.3	0.05

32129090	OTHR PIGMNTS DYS & CLRNG MATR N.E.S.	130.87	92.32	88.98	89.99	77.42	78.78	59.22	80.8	75.31	63.63	29.99
32131000	COLOURS IN SETS	1.15	1.4	1.49	2.45	2.29	2.81	4.22	5.01	5.06	4.97	3.58
32139000	OTHER (OTHER THAN IN SETS)	13.17	11.62	13.47	15.73	15.89	16.17	18.62	19.72	19.42	21.69	12.18
32141000	GLAZIERS PUTTY, GRFTNG PUTTY RESIN CEMNTS,CAULKNG CMPDS AND OTHR MASTICS;PAINTERS FILLINGS.	8.11	8.03	10.54	14.52	16.92	14.73	15.14	16.84	18.53	19.22	12.89
32149010	NON-REFRACTORY SURFACING PREPARATION FOR FACADES,ETC.	1.36	1.39	1.97	1.19	0.8	0.29	0.31	0.43	1	1.1	0.84
32149020	RESIN CEMENT	0.64	0.39	0.45	0.58	0.72	0.64	0.76	1.9	2.39	2.12	0.75
32149090	OTHERS	2.2	2.4	2.44	3.15	4.55	5.93	5.96	5.08	4.52	6.46	4.2
32151110	BLACK LITHOGRAPHIC INK & JELLY	6.48	5.8	6.13	6.56	6.61	9.99	8.55	13.42	12.39	13.45	11.64
32151120	BLACK NEWSPAPER INK	5.32	4.06	3.87	3.59	2.76	2.16	1.47	1.91	1.78	2.47	1.88
32151130	BLACK ROTARY INK	0.01	0.03	0.02	0.08	0.01	0.01	0.06	0.03	0.01	0	0
32151140	BLACK SCREEN PRINTING INK	0.31	0.29	0.3	0.41	0.24	0.3	0.32	0.64	0.44	0.36	0.37
32151190	OTHER BLACK PRINTING INK	12.9	11.22	10.97	12.55	13.03	12.58	13.69	17.08	17.68	15.2	11.49
32151910	OTHER LITHOGRAPHIC INK & JELLY	31.25	29.56	32.25	33.96	34.85	41.01	38.21	57.67	47.41	53.53	45.64
32151920	OTHER NEWSPAPER INK	15.54	10.79	9.43	11.21	8.36	4.76	2.75	3.62	3.49	4.32	2.89
32151930	OTHER ROTARY INK	0.07	0.01	0.04	0.06	0.02	0.02	0.18	0.23	0.02	0.05	0.06
32151940	OTHER SCREEN PRINTING INK	2.71	2.25	2.12	2.13	2.3	2.11	1.98	2.76	2.47	2.71	1.6
32151990	OTHR PRTNG INK & PRINTRS COLRS	69.06	63.69	66.12	76.86	81.58	81.33	82.57	105.24	104.13	91.97	66.28
34051000	POLISHES CRMS & SMLR PRPNS FR FTWEAR/LTHR	2.3	1.77	1.22	1.41	1.64	1.33	0.96	1.67	2.28	2.69	1.55
38051010	WOOD TURPENTINE OIL & SPIRIT OF TURPENTINE	0.04	0.02	0.02	0.02	0.04	0.04	0.04	0.15	0.1	0.3	0.14
32089021	SYNTHTC ENAMEL,ULTRA WHITE PAINTS	0.25	0.91	0.75	0.2	0.05	0.08	0.56	0.08	0.07	0.15	0.21
32089022	SYNTHETIC ENAMEL,OTHER COLOURS.	1.46	1.56	1.74	1.78	1.2	0.95	0.86	1.04	1.56	1.38	0.96
39069010	ACRYLIC RESINS	12.94	11.21	12.16	12.62	16.7	10.39	0				
39069040	Poly (acrylic acid)						0	0.08	0.15	1.68	0.05	0.12
39069050	Polyacrylonitrile (PAN)						0	0.03	0.08	0.04	0	0
39069060	Copolymers of acrylonitrile						0	0.02	0.41	0.37	1.19	0.61
39069070	Sodium polyacrylate						0	0.59	1.15	0.93	0.51	0.36
39073010	EPOXY RESINS	35.07	53.32	51.39	68.69	80.41	59.81	50.38	117	95.12	62.1	32.63

39073090	OTHERS	1.41	2.15	2.36	3.11	4.99	4.94	4.28	6.64	7.66	6.56	4.79
39075000	ALKYD RESINS	13.09	10.61	13.07	14.22	12.69	9.76	8.49	10.45	9.83	11.71	6.96
39079110	MALEIC RESINS UNSATURATED	0.54	0.61	0.83	1.1	0.92	1.46	1.38	2.14	1.54	1.83	1.76
39079120	POLYESTER OR CONTRACT RESINS UNSATURATED	17.94	16.79	17	22.08	23.38	23.99	29.15	39.19	36.75	39.38	21.08
39079900	OTHER						0	37.69	60.04	59.08	46.22	30.15
39089000	OTHER						0	24.14	44.29	44.12	42.58	25.97
39091010	UREA FORMALDEHYDE RESINS	0.99	1.04	1.55	1.3	2.3	2.09	3.11	5.4	5.01	3.58	1.74
39091090	OTHER UREA RESINS THIOUREA RESINS	0.2	0.47	0.73	0.27	0.76	0.71	0.86	0.61	0.77	0.69	1.27
39092010	MELAMINE FORMALDHYDE RESINS	1.89	2.1	2.76	5.34	5.15	5.52	5.95	10.6	14.61	15.35	9.34
39092090	OTHER MELAMINE RESINS	1.85	1.79	1.81	0.48	1.66	3.66	3.13	4.9	6.63	11.14	3.72
39094010	CRESOL FORMALDEHYDE RESINS	0.03	0.13	0.06	0.04	0.32	0.1	0.06	0.01	0.06	0.07	0.07
39094020	PHENOL FORMALDEHYDE RESINS	21.8	16.09	13.31	13.72	13.76	12.31	10.53	17.66	19.42	20.34	13.02
39094030	ALKYL PHENOL-FORMALDEHYDE RESINS	15.83	18.03	14.93	12.54	14.73	14.14	11.15	19.97	28.44	30.39	15.18
39094040	KETONIC RESINS	16	12.3	11.15	14.74	15.43	13.04	9.08	13.45	12.73	12	8.55
39094050	PHENOXI RESINS	0.35	0	0.01	0.08	0.07	0.03	0.06	0.06	0	0.06	0.02
39094060	TERPENE PHENOLIC RESINS	0.33	0.15	0.05	0.04	0.04	0.05	0.05	0.15	0.72	0.51	0.36
39094090	PHENOLIC RESINS NES	11.18	13.34	20.95	19.86	27.95	27.47	18.36	22.03	21.83	19	14.76
38140010	ORGANIC COMPOSITE SOLVENTS & THINNERS NES	3.72	3.5	4.4	6.23	8.14	8.74	9.35	10.81	18.62	13.8	8.86
28230010	TITANIUM DIOXIDE	11.68	8.55	15.21	23.85	18.25	15.03	15.57	20.63	16.03	12.83	8.8
28230090	OTHER TITANIUM OXIDES	25.7	26.54	19.87	21.87	28.12	38.2	24.7	50.76	58.27	33.11	34.06
32064100	ULTRAMARIN & PRPTNS BASD THEREON	15.47	16.35	18.19	22.61	21.58	18.75	17.81	23.21	30.16	30.52	22.19
32081010	ENAMELS BASED ON POLYESTERS	3.03	2.32	2.52	1.93	1.88	1.12	0.91	0.85	1.66	1.12	1.26
32082010	ENAMELS BASED ON ACRYLIC OR VINYL POLYMERS	0.31	0.59	0.6	0.64	0.61	0.83	0.73	0.51	0.31	0.82	0.34
28170010	ZINC OXIDE	32.89	25.93	26.88	41.44	37.03	29.79	38.38	42.35	44.18	40.05	24.53
48171000	ENVELOPES	3.61	3.09	3.05	3.35	4.37	4.8	6.6	10.67	16.86	21.87	15.63
48172000	LTR CRDS,PLN POSTCRDS & CORSPNDNCE CRDS	0.4	0.17	0.18	0.22	0.11	0.11	0.53	2.17	1.01	0.14	0.09
48173010	WRITING BLOCKS	0	0	0	0	0	0.02	0.02	0.02	0.09	0.04	0.03

[illegible]

48024000	WALPAPER BASE	0.03	0.02	0.03	0.02	0.59	0	0	0.03	0	0.01	0
48025410	INDIA PAPER	0.91	4.6	0.03	0.05	0.12	0.45	0.37	0.68	0.9	1.05	0.17
48025490	OTHERS	7.7	3.61	2.55	3.03	3.25	2.52	0.14				
48025590	OTHER PAPER	33.72	51.36	47.23	76.98	123.79	126.29	58.03	145.31	149.9	59.75	43.17
48025690	OTHER PAPER	13.25	24.53	23.23	21.71	29.63	22.33	13.2	27.5	35.66	27.06	8.95
48025790	OTHER PAPER	68.17	79.28	56.02	99.72	94.01	94.28	50.57	194.14	163.93	148.47	93.26
48025890	OTHER	2.49	1.55	3.32	2.81	2.26	2.38	2.06	3.48	3.41	4.34	1.75
48026190	OTHER	44.02	35.58	40.98	47.54	51.01	36.9	16.8	2.98	1.04	1.18	0.45
48026290	OTHER	7.21	4.3	2.62	2.09	3.08	4.78	2.6	3.77	5.31	4.13	2.45
48026990	OTHER	14.42	24.11	26.01	29.37	35.17	22.49	21.98	7.58	4.39	0.61	0.31
48041100	KRFT LINER UNBLEACHED	3.25	2.29	3.01	13.58	22.81	8.9	6.7	22.64	13.72	6.52	2.75
48041900	OTHER KRAFT LINER	0.59	0.46	0.59	1.12	2.76	1.03	1.4	2.34	2.08	1.17	0.85
48042100	SACK KRAFT PAPER UNBLEACHED	0.06	0.12	0.08	0.17	0.1	0.14	0.51	0.39	0.21	0.45	0.35
48042900	OTHER SACK KRAFT PAPER	1.48	0.98	1.14	3.9	2.12	1.81	1.46	3.17	1.96	2.72	2.01
48043100	OTHER CRAFT PAPER & PAPERBOARD WEIGHING 150 G/M2 OR LESS UNBLEACHED	10.59	8.19	6.26	20.09	52.61	38.39	63.87	44.31	26.94	28.24	15.36
48043900	OTHR CRFT PAPR & PAPRBORD WGHNG<=150G/M2	7.53	6.16	9.82	11.84	21.25	18.46	14.13	27.15	29.77	24.63	17.7
48044100	OTHR KRFT PAPR/PAPRBORD WEING MORE THAN 150G/M2 BUT LESS THAN 225G/M2 UNBLEACHED	0.08	0.1	0.05	0.38	5.7	0.67	4.77	16.86	3.63	3.92	2.86
48044200	OTHR KRFT PAPR/PAPRBORD WEING > 150 G/M2 BUT	0	0.03	0.03	0	0.07	0.1	0.08	0.36	0.07	0.05	0
48044900	OTHR KRFT PAR & PAPRBORD WEING ABOVE 150G/M2 BUT BELOW 225G/M2	0.73	0.78	0.56	0.81	3.23	1.82	1.4	4.73	7.16	6.75	2.89
48045100	KRFT PAPR/PAPRBORD WEING/225G/M2 UNBLCHD	4.97	2.87	6.68	9.07	18.67	17.74	35.21	44.66	26.69	25.72	16.08
48045200	OTHR KRFT PAPR & PAPRBORD WEING>=225G/M2 BLECHD UNIFORMLY 95 PRCNT OF THE FBRS ARE WOOD FIBR FROM CHM PROCESS	0							0.01	0	0.05	0
48045900	OTHR KRFT PAPR/PAPRBORD WEING 225G/M2/MORE	1.24	0.82	1.22	1.05	1.15	1.26	1.42	12.19	4.84	2.47	0.38

48051100	SEMI-CHEMICAL FLUTING PAPER	0.5	0.39	0.43	7.24	10.15	4.03	3.09	11.8	12.81	8.32	3.42
48051200	STRAW FLUTING PAPER	0	0	0	0	0.15	0.01	0.03	0.82	0.08	0.08	0
48051900	OTHER FLUTING PAPER	3.79	3.74	4.24	14.87	83.53	92.66	215.81	265.46	121.69	68.53	28.54
48052400	TESTLINER(RECYCLED LINER BORD) OF WT<=150 G/M2	1.67	1.9	0.74	14.04	22.61	24.73	32.87	102.83	61.93	48.25	20.81
48052500	TESTLINER(RECYLED LINER BORD)OF WT>250 G /M2	0.32	0.27	0.19	2.79	3.64	2.03	3.91	17.38	9.58	10.88	5.55
48053000	SULPHITE WRAPPING PAPR	0.46	0.12	0.01	0.29	0.74	0.04	0.03	0.45	0.27	0.05	0
48054000	FILTER PAPER AND PAPERBOARD	1.61	1.48	1.6	1.31	1	1.04	2.29	1.48	0.52	0.34	0.22
48055000	FELT PAPER AND PAPERBOARD	0.02	0.13	0.05	0.08	0.01	0.02	0.01	0	0.01	0.03	0.02
48059100	OTHER UNCOATED PAPR & PARPBORD OF WT<=150 G/M2	1.1	0.78	1.98	2.15	2	1.39	1.55	2.36	2.3	2.37	1.41
48059200	OTHER UNCOATED PAPR & PAPRBORD OF WT< 150 G/M2 SUT	6.24	5.49	6	7.23	8.56	5.6	20.49	56.28	12.05	2.84	1.28
48059300	OTHER UNCOATED PAPR & PAPRBORD OF WT>=225 G/M2	2.2	2.21	3.28	5.08	8.39	7.77	44.5	46.59	20.94	11.67	8.09
48061000	VEGETABLE PARCHMENT PAPER	0.19	0.21	0.16	0.82	0.37	0.42	0.6	0.7	0.81	1.33	0.95
48062000	GREASEPROOF PAPERS	0.06	0.03	0	0.03	0.11	0.11	0.09	0.67	1.86	1.64	1.09
48063000	TRACING PAPERS	0.32	0.35	0.3	0.39	0.23	0.22	0.19	0.12	0.18	0.14	0.11
48064010	GLASSINE PAPER	0.26	0.27	0.35	0.62	0.39	1.12	0.5	0.83	0.7	0.68	0.23
48064090	OTHERS (E.G. VELLUM)	0.06	0.14	0.04	0.11	0.11	0.17	0.08	0.1	0.27	0.06	0.06
48070010	STRAW PAPER & OTHER STRAW BORD,WON COVRD WITH PAPER OTHER THAN STRAW PAPER	0.58	0.01	0.01	0.04	0.05	0.07	0.06	0.21	0.15	0.32	0.33
48070090	OTHER	0.84	0.84	0.36	0.55	1.5	0.92	0.55	2.96	2.08	1.48	1.52
48081000	CORRUGATED PAPR/PAPRBORD W/N PERFORATED	0.29	0.43	0.88	0.61	0.68	1.23	0.41	0.86	0.31	0.79	0.53
48082000	SACK KRFT PPR CRPD/CRNKLD W/N EMBSD/PRFRTD											
48083000	OTHR KRFT PPR CRPD/CRNKLD W/N EMBSD/PRFRTD											
48084010	SACK KRAFT PAPER, CREPED OR CRINKLED, WHETHER OR NOT EMBOSSED OR PERFORATED	0.04	0.08	0.09	0.01	1.06	0.27	0.03	0.05	0.06	0.04	0.02

48084090	OTHER KRAFT PAPER, CREPED OR CRINKLED, WHETHER OR NOT EMBOSSED OR PERFORATED	0.09	0.21	0.21	0.23	0.17	0.2	0.27	0.15	0.2	0.74	0.49
48089000	OTHER PAPER & PAERBORD CORRUGATED	1.93	1.91	0.61	1.24	2.72	2.32	2.75	2.97	2.57	4.08	2.11
48092000	SELF COPY PAPER	0.02	0.13	0.18	0.32	0.26	0.21	0.35	0.6	0.35	0.3	0.14
48099000	OTHER COPYING OR TRANSFER PAPERS	0.98	1.08	0.47	0.47	0.38	0.42	0.36	0.36	0.41	0.31	0.38
48101310	IMITATION ART PAPER	0.3	0	0	0.02	0.17	0.03	0.04	0.15	0.16	0.31	0.07
48101320	ART PAPER	0.62	3.13	0.65	1.11	5.45	7.99	4.15	7.61	6.67	4.34	1.67
48101330	CHROME PAPER OR PAPERBOARD	0.91	0.61	0.65	0.1	0.12	0.17	0.04	0.29	0.04	0.15	0.06
48101390	OTHER	5.55	3.89	3.19	9.14	12.82	14.4	15.12	23.97	32.95	23.62	15.55
48101410	IMITATION PAPER	0.02	0	0.02			0	0	0	0	0	0
48101420	ART PAPER	0.56	0.55	0.51	0.27	0.23	0.06	0.04	0.02	0	0.04	0
48101430	CHROME PAPER OR PAPERBORD	0.04	0	0.01	0	0.03	0	0.01	0	0	0	0
48101490	OTHER	0.21	0.04	0.07	0.41	0.26	0.15	0.16	0.19	0.03	0.1	0.02
48101910	IMITATION ART PAPER	0.05	0.02	0.01	0.02	0.01	0.02	0.62	0.04	0.02	0.12	0.01
48101920	ART PAPER	3.85	3.02	1.48	4.77	10.48	14.55	7.51	20.78	22.63	16.14	8.76
48101930	CHROME PAPER OR PAPERBOARD	5.21	1.44	0.77	0.72	1.99	2	0.89	0.72	0	0.18	0.09
48101990	OTHER	34.73	34	34.61	54.44	74.67	84.69	79.11	103.51	91.35	60.2	34.84
48102200	LIGHT-WEIGHT COATED PAPER OTHR GRAPHIC PRPS OUT OF TOTL FIBR CNTNT FIBR OBTND BY MCH PROCS>10% BY WEIGHT	0.03	0	0.07	0.05	0.45	0.3	0.04	0.17	0.4	0.24	0.17
48102900	OTHR PAPER & PAPERBOARD FR WRTNG ETC OF WHICH >=10% BY WT OF TOTL FIBRS CNTNT CNSSTS OF FIBRS OBTND BY A MCHNCL PRCS	1.42	0.87	0.26	2.48	6.17	15.07	20.16	24.16	22.9	15.37	5.26
48103100	KRFT PAPER AND PAPERBOARD OTHR THN FOR WRITNG ETC BLECHD WOD FIBR FRM CH PROCS IS > 95% OF THE TOTL FIBRS & WEIGHING <=1	0	0.02	0.53	0.37	0	0.04	0	0.02	0.03	0.06	0.07

48103200	KRFT PAPR AND PAPRBORD,OTHR THN FOR WRITNGPRNTNG ETC BLECHD, WOOD CONTNG FIBR FRM CHPROCS IS MORE THN 95 PRCNT OF THE TO	0	0.01	0.02	0.06	0.16	0.1	0.08	0.03	0.02	0	0
48103910	INSULATING PAPER	0.09	0.08	0.11	0.16	0.17	0.09	0.04	0.09	0.04	0.05	0.04
48103920	ELECTRIC INSULATING PRESS BOARD KG	0.02	0	0.03	0.02	0	0.42	0	0.11	0	0	0.06
48103930	INSULATION BOARDS (HOMOGENEOUS)	0	0	0	0	0	0	0			0	0
48103990	OTHERS	1.66	1.01	0.16	0.26	0.12	0.26	0.11	0.18	0.08	0.38	0.56
48109200	MULTIPLY PAPR AND PAPRBORD	15.07	16.83	22.99	49.6	60.7	100.83	133.77	357.08	293.14	151.52	94.69
48109900	OTHR COATED PAPR AND PPRBRD (NOT MLTIPLY)	47.59	37.19	45.77	53.49	65.4	70.4	86.4	155.54	135.51	99.37	65.79
48111000	TARD BITUMINISD/ASPHALTD PAPR AND PAPRBORD	0.29	0.17	0.38	0.41	0.47	0.23	0.04	0.13	0.14	0.15	0.08
48114100	SELF ADHESIVE PAPER & PAPERBOARD	33.56	28.44	50.86	39.26	44.71	47.07	38.31	61.75	60.86	65.28	43.14
48114900	OTHR GUMMED OR ADHESIVE PAPR AND PAPRBORD	4.18	4.88	5.49	5.24	10.99	9.77	9.82	15.94	16.6	20	18.54
48115100	PAPR AND PAPRBORD COTD IMPRGNTD COVRD WTH PLSTCS(EXCL ADHESV)BLCHD WEING >150 G/M2											
48115110	ASEPTIC PACKAGING PAPER	0.02	0.07	0.28	0.14	0.25	0.45	0.84	0.45	2.68	2.43	1
48115190	OTHER BLEACHED PAPER, PAPERBOARD ETC. WEIGHING > 150GM/SQM	6.78	6.36	5.96	9.6	13.54	14.36	14.34	24.05	26.09	20.34	11.4
48115900	OTHER PAPR & PAPRBORD COTD IMPRGNTD COVRD WITH PLSTICS (EXCL ADHESV)											
48115910	ASEPTIC PACKAGING PAPER	63.1	74.06	73.27	61.13	56.89	48.23	39.87	67.15	85.68	93.17	92.54
48115990	OTHER PAPER, PAPERBOARD ETC. WEIGHING > 150GM/SQM	24.09	16.31	16.67	16.06	14.88	16.74	17.85	23.31	31.23	28.74	13.42
48116000	PAPER AND PAPERBOARD, COATED, IMPREGNATED OR COVERED WITH WAX, PARAFFIN WAX, STEARINE, OIL OR GLYCEROL	1.16	1.31	0.58	0.5	0.58	0.53	2.23	2.98	1.76	1.37	0.98

48119011	HAND MADE PAPR AND PAPRBORD RULES LIND OR SQRD BUT NT OTHRWISE PRNTD	1.23	3.89	0.74	0.08	0.25	0.12	0.04	0.05	0.03	0.14	0.04
48119012	CHROMO AND ART PAPER COATED	0.04	0.01	0	0.07	0.01	0.27	0.36	0.94	0.68	0.66	0.31
48119013	BUILDING BOARD OF PAPR OR PULP IMPREGNATD	0	0	0	0.01	0.05	0.09	0.09	0.11	0.08	0.08	0.04
48119014	CHORMO BOARD	0							0.04	0		
48119015	RAW BASE PAPR FOR SENTISITISNG COATD	0	0	0	0	0.02	0	0	0	0.01	0	0
48119016	SURFACE MARBLED PAPER.	0	0	0			0	0	0	0	0	0
48119017	LEATHER BOARD AND IMITATN LEATHER BORD	0.05	0.06	0.06	0.02	0.05	0.02	0.03	0.04	0.04	0.1	0.08
48119018	MATRIX BOARD	0	0.06	0.02	0	0	0	0				
48119091	OTHER GRAPE GDARD PAPER	0.99	0.92	1.61	1.46	3.09	3.42	2.75	3.96	4.59	5.52	3.92
48119092	ASCEPTIC PACKAGING PAPER											
48119093	THERMAL PAPER FOR FAX MACHINES	0	0.01	0.02	0.9	0.29	0.07	0.08	0.07	0.03	0.09	0.07
48119094	THERMAL PAPER IN JUMBO ROLLS	0	0.05	0.02	0.01	0.1	0.57	0.02	0.09	0.06	0.17	0.18
48119099	OTHERS	7.99	6.41	7.26	9.81	14.52	15.69	16.11	23.31	23.14	25.7	17.14
48141000	INGRAIN PAPER	0	0	0	0	0						
48142000	WALPAPR & SMLR WALCOVERNGS CONSTNG OF PAPR COATD/COVRD ON FACE SIDE WITH A GRAIND EMBOSD COLRD ETC/DECORATD LAYR OR PLASTICS	0.06	0.06	0.18	0.11	70.49	35.63	4.36	22.34	51.58	148	1.72
48143000	*WALPAPR & SMLR WALCOVERNGS CONSISTNG OF PAPR COVRD ON FACE SIDE WTH PLAITNG MATERLW/N BOUND IN PARALEL STRNDS OR WOVEN											
48149000	OTHR WALLPAPER AND WALLCOVERINGS	0.12	7.21	9.07	3.05	95.12	48.25	2.83	0.78	1.37	0.72	0.32
48150000	*FLOOR COVERNGS ON BASE OF PAPR OR PAPRBORDW/N CUT TO SIZE											
48169010	OTHER COPYNG OR TRNSFR PAPRS(EXCLUD PRNTD TRANSFER) CUT TO SIZE W/N PUT IN BOXES	0.04	0.06	0	0.42	0.01	0.01	0.01	0.03	0.01	0.26	0.15

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48091090	*OTHER											
48120000	FILTER BLOCKS SLABS AND PLATS OF PAPR PULP	0.02	0.02	0.04	0.14	0.23	0.11	0.09	0.2	0.36	0.3	0.4
48161000	*CARBON OR SIMLR COPYING PAPRS.											
48162010	DUPLICATNG PAPRCUT TO SIZE	1.55	1.5	1.85	0.99	0.22	0.05	0.1	0.15	0.17	0.28	0.2
48162020	PAPER FOR FAX MACHINE		0	0	0	0	0	0	0.03	0	0	0
48162090	OTHERS	0.39	0.23	0.44	1.12	1.15	1.99	0.9	1.58	1.02	0.87	0.44
48169090	OTHERS	0.24	0.19	0.17	0.23	0.32	0.23	0.29	0.67	0.43	0.51	0.26
48181000	TOILET PAPER	5.21	3.78	0.4	0.46	1.12	0.57	1.18	1.05	1.25	0.99	0.71
48182000	HANDKERCHIPS,CLNG/FACIAL TISSU & TOWELS	0.85	1.56	0.59	0.63	0.97	1.01	1.08	1.84	2.42	1.31	0.64
48183000	TABLECLOTHS AND SERVIETTES.	1.79	1.87	2.01	1.54	1.4	1.41	0.95	1.37	1.43	1.92	0.95
48184010	BABY AND CLINICAL DIAPERS											
48184090	SANTRY TOWLS ETC FOR OTHER USE											
48185000	ARTCLS OF APPAREL & CLOTHNG ACCESSORIES	0.1	0.07	0.02	0.05	0.01	0.03	0.01	0.02	0.01	0.11	0.01
48189000	OTHR ARTCLS OF PAPR,PAPR PLP,CLLS WDNG ETC	4.33	4.25	4.02	3.54	5.31	5.54	5.22	6.33	6.21	7.52	4.49
48211010	PAPER TAG	7.72	6.42	6.01	5.69	6.33	6.53	4.82	6.83	7.27	7.15	4.32
48211020	LABELS	10.02	10.4	10.25	13.35	11.81	11.47	9.98	13.65	13.77	13.32	8.04
48219010	LABELS	4.66	4.3	4.55	5.69	4.94	4.95	3.06	2.63	1.94	1.95	0.84
48219090	OTHERS	4.35	5.1	3.41	4.45	4.57	4.19	3.28	4.05	5.22	4.26	2.24
48231200	*SELF ADHESVE PAPR IN STRPS/ROLS											
48231900	*OTHR GUMD ORADHESVE PAPR IN STRIPS/ROLS											
48232000	FILTER PAPER AND PAPERBOARD	3.84	2.12	2.51	3.12	2.8	3.12	2.82	4.17	4.19	5.04	2.5
48234000	PRNTD ROLS,SHTS&DIALS FR SLFRCRDNG APRTS	0.18	0.11	0.12	0.34	0.53	0.74	0.94	1.24	1.65	1.68	1.17
48236000	*TRAYS,DISHES,PLATES,CUPS AND THE LIKE OF PAPER OR PAPER BOARD											
48236900	OTHER	5.28	4.64	6.31	10.42	12.49	11.5	14.56	50.95	56.85	46.9	33.5
48237010	PAPR PULP MOULDED TRAYS	0.46	0.45	0.52	0.51	0.47	0.92	0.74	3.4	5.05	10.24	8.98
48237030	ARTICLES OF PAPR MACHE OTHER THAN ARTWARE & MOULDED/PRESSED OF WOOD PULP	0.79	1.23	1.06	1.47	1.28	1.96	0.79	1.26	1.8	2.57	1.77

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48025570	PAPER FOR SECURITY PRINTING,CURRENCY PAPER STAMP PAPER	0	0.06	0	0.01	0	0	0	0	0	0	0
48025610	LITHO AND OFFSET PAPER	47.24	37.29	38.79	34.57	30.81	27.07	34.77	29.76	28.54	21.29	14.63
48025620	DRAWING PAPER	0.02	0.02	0	0	0.03	0.01	0.04	0	0.06	0.02	0
48025630	DUPLICATING PAPER	0	0.02	0	0.05	0.14	0.02	0	0.06	0.02	0	0.02
48025640	ACCOUNT BOOK PAPER				0	0			0	0	0	0
48025650	BANK,BOND AND CHEQUE PAPER	0	0	0.01	0	0	0	0.01	0.01	0	0	0
48025660	CURRENCY NOTE PAPER										0	0
48025670	PAPER FOR SECURITY PRINTING CURRENCY PAPERSTAMP PAPER	0.06	0	0	0	0	0.58	0	0	0	0.01	0
48025710	LITHO AND OFFSET PAPER	2.8	2.02	2.15	1.68	0.52	1.11	4.8	4.24	4.57	6.47	4.47
48025720	DRAWING PAPER	0.03	0.08	0.2	0	0	0.04	0.01	0.02	0.03	0.01	0
48025730	DUPLICATING PAPER	0	0	0	0	0	0	0	0	0	0	0.01
48025740	ACCOUNT BOOK PAPER	0.13	0	0.04	0.02	0	0.01	0.02	0.04	0.1	0.11	0.03
48025750	BANK,BOND AND CHEQUE PAPER	0.1	0.5	0.57	0.59	0.06	1.21	0.07	0.08	0.05	0.05	0.01
48025760	CURRENCY NOTE PAPER				0.01	0			0	0		
48025770	PAPER FOR SECURITY PRINTING,CURRENCY PAPERSTAMP PAPER	0			0.86	0	0.01	0.01	0.02	0.03	0.01	0.01
48025810	LITHO & OFFSET PAPER	0	0.03	0	0.01	0	0.05	0.17	0.09	0.05	0.04	0.01
48025820	DRAWING PAPER.	0.04	0.11	0	0.02	0.06	0.14	0.07	0.07	0	0.06	0.06
48025830	DUPLICATING PAPER		0.01	0			0	0.02			0	0
48025840	BANK BOND & CHEQUE PAPER	0	0	0	0	0			0.02	0		
48025850	PAPER FOR SECURITY PRINTING,CURRENCY PAPERSTAMP PAPER	0.01			0	0.01					0	0
48026110	DRAWING PAPER	0.17	0.15	0.14	0.01	0.01	0.09	0.17	0.2	0.2	0.44	0.27
48026120	POSTER PAPER	7.35	5.07	4.1	6.25	6.74	8.04	5.87	7.29	11.71	11.46	6.94
48026130	PRINTING PAPER DYED/MARBLED IN MASS	7.89	3.33	4.7	2.24	0.64	0.13	0.2	0.18	0.02	0.06	0.02
48026140	ACCOUNT BOOK PAPER		0	0							0	0
48026150	AUTOMATIC DATA PROCESSING MACHINE PAPER	0	0	0.01	0	0			0	0	0	0

48026160	PAPER FOR SECURITY PRINTING,CURRENCY PAPER/STAMP PAPER	0	0	0.01								
48026210	DRAWING PAPER	12.18	9.59	2.75	1.18	3.78	7.67	3.74	4.38	0.81	0.51	0.29
48026220	POSTER PAPER	0.16	0.07	0.1	0.05	0.02	0.29	0.1	0.01	0.07	0.25	0.04
48026230	PRINTING PAPER DYED/MARBLED IN MAGS	0.36	0.16	0.1	0.04	0	0	0.03	0	0	0	0
48026240	ACCOUNT BOOK PAPER	0			0	0						
48026250	AUTOMATIC DATA PROCESSING MACHINE PAPER	0	0	0			0	0	0	0		
48026260	PAPER FOR SECURITY PRINTING,CURRENCY PAPER/STAMP PAPER	0.02			0	0					0	0
48026910	DRAWING PAPER	0.17	0.31	0.05	0.01	0.06	0.08	0.01	0.36	0.03	0.08	0.04
48026920	POSTER PAPER	2.71	1.16	1.98	1.75	1.86	2.99	2.12	3.8	7.7	7.68	3.45
48026930	PRINTING PAPER DYED/MARBLED IN MASS	0.16	0.11	0.15	0.34	0.15	0.19	0	0.78	0.07	0.26	0.08
48026940	ACCOUNTING BOOK PAPER	0	0	0	0	0			0	0		
48026950	AUTOMATIC DATA PROCESSING MACHINE PAPER	0					0	0	0	0.01		
48026960	PAPER FOR SECURITY PRINTING,CURRENCY PAPER/STAMP PAPER	0.01	0	0	0	0.01	0	0	0.02	0.03	0.03	0
48025450	TISSUE PAPER	1.62	2.39	4.28	4.33	3.81	0.05	0.16			0	0.01
48030010	TISSUE PAPER FOR HOUSE H2022-23/SANITARY PURPOSE IN COMMERCIAL SIZEROOLS OF WIDTH>=36 C.M.	12.23	14.03	10.74	18.8	25.74	17.82	15.56	29.92	30.76	24.79	14.55
48030090	OTHER TISSUE PAPER	4.61	10.37	9.49	16.29	12.51	8.36	4.4	5.25	5.86	6.94	4.89
48131000	PAPR IN THE FORM OF BOOKLETS OR TUBES	0	0	0.01	0.19	1.36	4.64	12.98	25.39	23.23	21.87	15.89
48132000	CIG PAPR IN ROLLS OF WIDTH NOT EXCDNG 5 CM	3.79	4.66	3.46	1.08	1.08	0.84	0.69	0.84	0.61	0.26	0.37
48139010	CIG PAPR IN BULK OR SHEETS	1.77	0.1	0.14	0.03	0.14	0.1	0	0.06	0.45	1.04	0.63
48139090	OTHERS	0.34	0.27	0.35	0.26	1.67	2.42	1.39	6.24	11.11	8.68	5.85
96121010	COMPUTERS PRINTER RIBBON	0.2	0.39	0.4	0.64	1.97	2.29	2.18	1.81	1.71	1.34	1.16

96121020	RIBBON FR TYPE WRITERS & SIMILAR MACHINES	0.06	0.08	0.08	0.1	0.07	0.06	0.04	0.04	0.05	0.02	0.05
96121030	RIBBON FOR ELECTRONIC TYPEWRITER	0	0.01	0	0.04	0.02	0.01	0	0	0	0.01	0
96121090	OTHERS	0.28	0.7	0.28	0.66	0.76	1.02	0.82	0.96	1.19	1.05	0.66
96122000	INK-PADS	0.15	0.24	0.27	0.36	0.35	0.24	0.29	0.28	0.52	0.14	0.11
45011000	NATURAL CORK RAW OR SIMPLY PREPARED	0.02	0	0	0	0.02	0.03	0.01	0.01	0	0	0
45019000	OTHER NATURAL CORK	0.08	0.09	0.1	0.12	0.06	0.12	0.2	0.1	0.18	0.14	0.1
45020000	NATURAL CORK DEBACKED/ROUGHLY SQUARED/ RECTANGULAR/SQUARE BLOKS PLTS SHEETS/ STRIP(INCL SHRP EDGD BLNK FR CRKS OR STOPP	0.05	0.11	0.14	0.19	0.2	0.08	0.06	0.2	0.16	0.18	0.12
45031000	CORKS & STOPPERS	0.03	0.01	0.04	0.13	0.15	0.23	0.14	0.14	0.08	0.1	0.04
45039010	SHUTTLECORK CORK BOTTOM	0			0	0	0	0	0	0	0	0
45039090	OTHERS ARTICLES OF NATURAL CORK ETC	0.03	0.03	0.01	0.05	0.05	0.03	0.03	0.04	0.03	0.09	0.02
45041010	SHEETS	1	0.72	0.88	1.41	2.33	1.85	2.12	2.66	3.1	3.01	1.64
45041020	SLABS	0					0	0				
45041090	OTHERS	0.76	0.96	1.15	0.8	0.73	0.7	0.9	1.04	0.88	1.57	0.69
45049000	OTHR AGGLOMERATED CORKS	0.06	0.07	0.09	0.13	0.17	0.11	0.28	0.41	0.14	0.19	0.11
44101110	PLAIN PARTICLE BOARDS	0.38	0.49	0.69	0.68	1.28	0.96	1.02	0.98	1.02	0.73	0.7
44101120	INSULATION BOARD & HARDBOARD	0.02	0.02	0	0.01	0.01	0	0.04	0.01	0.06	0	0
44101130	VENEER BOARD WITHOUT DECORATIVE VENEER ON ANY FACE	0.02	0.01	0.01	0.19	0.08	0	0	0.01	0.01	0	0
44101190	OTHERS	1.36	1.45	2.24	2.96	4.52	2.57	3.34	5.73	5.32	3.86	3.09
44101210	ORIENTED STRAND BOARD/WAFER BOARD UNWORKED/SANDED						0	0.01	0	0	0	0.02
44101290	OTHER ORIENTED STRAND BOARD/WAFER BOARD UNWORKED/SANDED	0.06	0	0	0.06	0.03	0.01	0.01	0.07	0.05	0.04	0
44101900	OTHER OTHER THAN PARTICLE BOARD / OSB OF WOOD	0.14	0.09	0.04	0.04	0.02	0.01	0.13	0.27	0.17	0.04	0.02
44109010	PLAIN BOARD OF OTHER LIGNUS MATRLS N.E.C	0	0.02	0.03	0.02	0.22	0.17	0.24	0.48	0.35	0.25	0.13

44109020	INSULATION BOARD & HARD BOARD OF PLASTIC LAMINATED SHEETS	0.02	0	0.03	0.04	0	0	0.08	0.02	0.03	0.02	0
44109030	VENEER BOARD WITHOUT DECORATIVE VENEER ON ANY FACE OF PLASTIC LAMINATED SHEETS										0	0
44109090	OTHERS	0.34	0.42	0.49	0.43	0.58	0.33	0.27	0.57	2.14	1.36	0.54
44111200	OF A THICKNESS NOT EXCEEDING 5MM	0.12	0.1	1.05	0.97	1.16	2.05	1.54	1.92	2.21	2.66	1.93
44111300	OF A THICKNESS EXCEEDING 5MM BUT NOT EXCEEDING 9MM	0.24	0.17	1.28	1.79	2.38	3.64	2.8	5.93	6.05	6.72	4.1
44111400	OF A THICKNESS EXCEEDING 9MM	0.09	0.16	1.5	1.96	4.53	14.04	11.21	25.56	31.57	25.92	15.54
44119211	HARD BOARD	2.35	1.37	1.19	1.62	2.22	2.27	2.17	2.51	1.4	1.5	0.75
44119219	OTHER BOARD	0.24	0.38	1.15	0.64	1.25	1.75	1.21	1.34	2.22	4.16	2.01
44119221	HARDBOARD	0.03	0	0	0.1	0.03	0.02	0	0.02	0	0.01	0.02
44119229	OTHER BOARD	0.05	0.09	0.03	0.18	0.22	0.53	0.22	1.24	0.67	0.76	0.66
44119311	INSULATION BOARD	0	0.02	0	0	0	0	0.02	0	0	0	0
44119319	OTHER BOARD	0.28	0.19	0.22	0.06	0.03	0.02	0.53	0.89	0.36	0.37	0.13
44119321	INSULATION BOARD	0	0.01	0	0	0			0	0		
44119329	OTHER BOARD	0	0	0.01	0	0.02	0	0	0.02	0.23	0	0.01
44119411	INSULATION BOARD	8.5	8.99	7.8	9.05	6.46	5.47	4.07	5.1	7.69	8.69	5.52
44119419	OTHER BOARD	0.04	0.07	0.19	0.08	0.01	0.09	0.02	0.04	0.01	0.01	0.02
44119421	INSULATION BOARD								0.02	0	0	0
44119429	OTHER BOARD	0.68	0.36	0.59	1.79	4.16	4.18	7.12	9.54	7.51	8.79	5.05
68080000	PANELS BOARDS ETC OFVGTBL FIBR OF STRAW/ OF SHVNGS CHIPS SAWDUST/OTHR WASTE OF WOODWOOD,AGLMRTD WTH CMNT,PLSTR/OTHR	0.59	0.55	0.33	0.59	0.71	0.86	0.68	0.83	1.32	0.88	0.69
44039918	(RED SANDERS)(PTEROCARPUS SAUTATINUS)	0.44	85.56	45.07	42.21	89.33	18.79	3.94	28.49	4.27	37.59	2.86
44034910	TEAK WOOD IN ROUGH	0.4	0.05	0.1	0.03	0.12	0.02	0	0	0		
44034200	Teak								0	0.01	0	0.03
32029090	OTHR INORGANIC TANNING SUBSTANCES N.E.S.	1.75	1.46	1.6	1.8	2.15	2.62	2.72	3.09	1.84	1.83	0.59
44041000	HOOPWOOD ETC CONIFEROUS	0.04	0.05	0.02	0.04	0.06	0	0.01	0.01	0	0.01	0

44042010	WOODEN STIKS SEMI FINISHD FOR MFG OF WALKING STIK, TOOL-HANDLE, SPLT POLS PILES, PICKETS, STAKS ETC.	0.12	0.08	0.07	0.06	0.08	0.11	0.1	0.06	0.2	0.09	0.06
44042020	DRAWN WOOD	0	0	0	0	0			0	0	0.01	0.01
44042090	OTHERS	0.29	0.28	0.2	0.12	0.07	0.06	0.06	0.05	0.06	0.04	0.06
44069000	OTHER WOODEN SLEEPER	0.02	0.06	0.14								
44069100	CONIFEROUS						0	0	0	0	0	0
44069200	NON-CONFEROUS				0	0.02	0	0	0.01	0.01	0	0
44091010	WOODEN PLANED/TONG VED/GROOVED/REBATE ETC BUT NOT MOULDED	0.25	0.2	0.51	0.47	0.5	0.63	0.29	0.42	2.01	2.09	1.02
44091020	WOODEN BEADNGS & MOULDG (INCL M2022-23ED SKIRTNG & OTHR MOULDED BOARDS)	0.21	0.26	0.31	0.18	0.16	0.12	0.13	0.15	0.16	0.13	0.08
44091090	OTHER	0.32	0.11	0.13	0.27	0.34	0.11	0.28	0.14	0.07	0.11	0.11
44092910	NON-CONIFEROUS WOODEN PLANED/TONGUED/GROOVED ETC BUT NOT MOULDED	0.1	0.06	0.01	0.01	0.07	0.02	0.02	0.02	0.02	1.41	5.97
44092920	WOODEN BEADNG & MOULDNG (INCL M2022-23ED SKIRTNG & OTHR M2022-23ED BORDS)	0.03	0.01	0.01	0	0.01	0.14	0.15	0.09	0.09	0.09	0.04
44092990	OTHER	4.38	0.78	1.56	1.73	2.47	1.29	1.68	3.84	7.33	4.71	0.29
44130000	DENSIFIED WOOD IN BLOCKS PLATES STRIPS OR PROFILE SHAPES	0.53	0.46	0.58	0.4	0.44	0.59	0.46	0.86	0.93	1.5	0.98
44140000	WOODEN FRAMES FOR PAINTINGS PHOTOGRAPHS MIRRORS OR SIMILAR OBJECTS	18.85	23.3	17.1	19.85	17.15	16.31	14.74	19.43	0		
44141000	OF TROPICAL WOOD								0	0.73	1.28	0.86
44149000	OTHER								0	11.82	14.68	9.66
44151000	CASES BOXES CRATES DRUMS AND SMLR PACKINGS CABLE-DURMS OF WOOD	10.97	9.54	10.64	11.62	12.21	10.04	9.13	12.87	10.07	8.82	5.18
44152000	PALETS, PALETS (BOX, COLRS) & OTHR LOAD BORDS OF WOOD	2.33	2.12	2.48	2.03	2	1.67	1.51	2.14	2.78	5.24	3.87
44160010	CASES, BARRELS, VATS & TUBS	0	0.13	0.07	0.01	0.06	0.02	0.03	0.01	0.08	0.05	0.06

44160020	OTHER COOPER'S PRODUCTS	0	0.01	0	0	0	0.01	0	0	0	0	0
44160091	RIVEW OR SSWN STAVES OF WOOD NOT FURTHER PREPARED								0	0		
44160099	OTHERS	0.02	0.08	0.11	0.1	0.16	0.01	0.01	0.05	0.07	0.02	0.02
44170000	TOOLS, TOOL BODIES, TOOL HANDLES BROOM OR BRUSH BODIES AND HANDLES, OR WOOD BOOT OR SHOE LASTS AND TREES, OF WOOD	2.69	0.39	0.47	6.36	10.25	10.73	18.23	18.35	14.09	17.29	8.57
44181000	WINDOWS FRENCH WINDOWS AND THEIR FRAMES	0.1	0.15	0.2	0.25	0.14	0.41	0.39	0.14	0		
44181100	OF TROPICAL WOOD(WINDOWS, FRENCH-WINDOWS AND THEIR FRAMES:)								0	0.04	0.05	0.03
44181900	OTHER(OTHER)								0	1.13	0.48	0.66
44182010	FLUSH DOORS	1.89	1.83	1.13	2.56	4.11	3.24	2.63	2.99	0		
44182110	FLUSH DOORS[OF TROPICAL WOOD:(DOORS AND THEIR FRAMES AND THRESHOLDS:)]								0	1.57	1.85	1.49
44182910	FLUSH DOORS(OTHER)								0	1.01	0.43	0.52
44182020	FRAMES AND THRESH2022-23 OF FLUSH DOORS	0.18	0.33	0.24	0.33	0.18	0.12	0.15	0.09	0		
44182120	FRAMES AND THRESHOLDS OF FLUSH DOORS[OF TROPICAL WOOD:(DOORS AND THEIR FRAMES AND THRESHOLDS:)]								0	0.18	0.22	0.11
44182920	Frames and thresholds of flush doors								0	0.04	0.19	0.04
44182090	OTHERS	4.84	6.89	5.3	6.06	6.55	7.24	7.18	7.67	0		
44182190	OTHER[OF TROPICAL WOOD:(DOORS AND THEIR FRAMES AND THRESHOLDS:)]								0	3.77	4.34	3.32
44182990	OTHER(OTHER)								0	2.83	2.23	1.7
44184000	SHUTTERNG FOR CONCRETE CONSTRUCTIONAL WORK	0.01	0.32	0.08	0.22	0.27	0.46	0.34	1.28	5.03	1.29	1.54
44185000	SHINGLES AND SHAKES	0			0	0	0	0	0	0.16	0.11	0
44186000	POSTS AND BEAMS	0.01	0.02	0.03	0.19	0.05	0.26	1.08	0.8	0		

44183000	Posts and beams other than products of sub-heading 4418 81 to 4418 89										0.04	0
44188100	Glue-laminated timber (glulam)								0	0.01		
44188200	Cross-laminated timber (CLT or X-lam)								0	0.08	0.83	0
44188300	I beams										0.06	0.02
44188900	OTHER								0	0.02	0.11	0
44187100	FOR MOSAIC FLOORS	0.02	0	0.03								
44187200	OTHER, MULTILAYER	0.01	0	0.05								
44187300	OF BAMBOO OR WITH AT LEAST THE TOP LAYER (WEAR LAYER) OF BAMBOO				0	0	0	0	0	0	0	0.01
44187400	OTHER, FOR MOSAIC FLOORS				0.04	0.01	0.13	0.06	0.09	0.08	0.14	0.06
44187500	OTHER, MULTILAYER				0.01	0.03	0.11	0.02	0.07	0.15	0.15	0.01
44187900	OTHER	0.11	0.29	0.48	0.44	0.86	0.97	1.1	0.91	1.51	2.03	0.91
44189000	OTHER BUILDERS JOINERY ETC.	1.73	0.95	1.83								
44190010	TABLEWARE OF WOOD	3.26	6.24	5.68								
44190020	KITCHENWARE OF WOOD	3.51	4.95	7.42								
44191100	BREAD BOARDS, CHOPPING BOARDS AND SIMILAR BOARDS				0.16	0.52	0.81	0.72	2.93	1.72	0.54	0.32
44191200	CHOPSTICKS				0	0	0	0.02	0	0	0.01	0
44191900	OTHER				2.12	6.06	8.53	10.71	5.08	2.9	2.17	1.67
44199010	BREAD BOARDS, CHOPPING BOARDS AND SIMILAR BOARDS				1.72	1.51	2.2	3.3	5.49	3.9	5.01	4.06
44192000	OF TROPICAL WOOD								0	0.04	0.13	0.04
44199020	CHOPSTICKS				0.08	0.1	0.05	0.23	0.05	0.01	0.03	0.07
44199090	OTHER				4.94	6.46	11.36	18.94	62.69	58.38	53.37	37.23
44201000	STATUETS AND OTHR ORNAMNTS OF WOOD	3.26	3.31	2.17	2.52	2.89	3.58	3.05	6.2	0		
44201100	OF TROPICAL WOOD(STATUETTES AND OTHER ORNAMENTS:)								0	0.24	0.33	0.07
44201900	OTHER(STATUETTES AND OTHER ORNAMENTS:)								0	3.8	3.3	2.06

44209010	WOOD MARQUETRY AND INLAID WOOD	0.6	0.35	0.41	1.81	5.51	3.33	1.33	3.91	1.67	2.4	1.64
44209090	OTHERS	5.09	5.79	7.65	29.17	33.99	34.54	38.24	42.04	14.04	8.38	4.03
44211000	CLOTHS HANGERS	0.73	0.68	0.75	0.61	0.71	0.76	0.56	0.84	0.82	0.99	0.59
44219011	SPOOLS CAPS BOBBINES SEARNG THREAD REELS &THE LIKE OF TURND WOOD FOR COTTON MCHNRY	0.01	0.01	0								
44219012	SPOOLS COPS BOBBINES ETC.OF TURND WOOD FOR JUTE MACHINERY	0.03	0.04	0.04								
44219013	SPOOLS COPS BOBBINES ETC.OF TURNED WOOD FOR SILK & SYNTHETIC FIBRES MACHINERY		0	0								
44219014	SPOOLS COPS BOBBINES ETC.OF TURNED WOOD FOR OTHR TEXTILE MACHINERY	0.09	0.04	0.02								
44219019	SPOOLS COPS BOBBINES ETC.OF TURNED WOOD FOR OTHER THAN TEXTILE MACHINERY	1.51	0.85	5.47								
44219020	WOOD PAVING BLOCKS	0.03	0.43	0.06								
44219030	MATCH SPLINTS	0.04	0.23	1.06								
44219040	PENCILS SLATES	0.36	0.32	0.05								
44219050	PARTS OF WOOD(E.G.OARS AND PADDLES RUDRS) FOR SHIPS BOATS AND FLOATING STRUCTURES	0.15	0.12	0.08								
44219060	PARTS OF DOMESTIC CECOR ARTICLES FOR TABLE/KITCHENWARE	83.78	57.83	41								
44219070	ARTICLES OF DEWSIFIED WOOD N.E.S.	5.49	8.14	8.56								
44219090	ALL OTHER ARTICLES OF WOOD	73.43	119.65	140.53								
44219111	FOR COTTON MACHINERY				0.01	0.01	0	0	0.01	0.01	0.01	0
44219112	FOR JUTE MACHINERY						0.01	0	0	0	0.03	0
44219113	FOR SILK REGENERATED AND SYNTHETIC FIBRE MACHINERY				0	0			0.03	0.01	0	0
44219114	FOR OTHER MACHINERY						0	0.01	0.01	0.02	0.03	0.02
44219119	OTHER				0.75	0.74	0.7	0.65	1.52	2.08	1.53	0.49
44219120	WOOD PAVING BLOCKS				0.06	0.01	0.06	0.03	0.02	0.03	0.08	0.01

44219130	MATCH SPLINTS				1.07	0.98	0.11	0.03	0.13	0.1	0.03	0
44219140	PENCIL SLATS				0	0	0	0	0	0	0	0
44219150	PARTS OF WOOD, NAMELY OARS, PADDLES AND RUDDERS FOR SHIPS, BOATS AND OTHER SIMILAR FLOATING STRUCTURES				0.07	0.01	0.05	0.06	0.05	0.04	0.04	0.05
44219160	PARTS OF DOMESTIC DECORATIVE ARTICLES USED AS TABLEWARE AND KITCHENWARE				21.86	17.2	12.1	7.11	8.14	5.27	4.79	4.46
44219170	ARTICLES OF DENSIFIED WOOD NOT INCLUDED OR SPECIFIED ELSEWHERE				0.8	1.69	3.35	2.24	1.53	1.01	1.35	0.54
44219190	OTHER				70.36	42.44	36.7	39.03	54.98	17.2	10.53	6.4
44212000	COFFINS								0	0.01	0.03	0.01
44219911	FOR COTTON MACHINERY				0.01	0	0	0	0	0.01	0.03	0
44219912	FOR JUTE MACHINERY				0	0			0	0		
44219913	FOR SILK REGENERATED AND SYNTHETIC FIBRE MACHINERY										0	0
44219914	FOR OTHER MACHINERY				0	0.01	0	0	0	0	0	0.17
44219919	OTHER				0.2	0.03	0.19	0.15	0.06	0.27	0.09	0.11
44219920	WOOD PAVING BLOCKS				0	0.01	0.01	0.01	0.04	0.01	0.04	0
44219930	MATCH SPLINTS				0	1.02	0.56	1.3	2.16	4.69	2.19	0.17
44219940	PENCIL SLATS				0	0.68	0.79	0	0	0	0	0
44219950	PARTS OF WOOD, NAMELY OARS, PADDLES AND RUDDERS FOR SHIPS, BOATS AND OTHER SIMILAR FLOATING STRUCTURES				0.02	0.01	0.02	0.02	0.02	0.04	0.01	0
44219960	PARTS OF DOMESTIC DECORATIVE ARTICLES USED AS TABLEWARE AND KITCHENWARE				6.75	1.56	2.31	1.94	1.63	2.21	1.92	1.45
44219970	ARTICLES OF DENSIFIED WOOD NOT INCLUDED OR SPECIFIED ELSEWHERE				2.51	0.18	0.39	0.43	15.07	6.7	3.01	1.66
44219990	OTHER				64.14	96.06	109.48	138.46	196.81	185.58	189.34	115.03
44123110	DECORATIVE PLYWOOD	0.32	0.12	0.44	0.6	1.84	0.78	1.18	1.38	1.08	1.19	1.24
44123140	MARINE & AIRCRAFT PLYWOOD	0.02	0.22	0.02	0.02	0.64	0.03	0.21	0.04	0.02	0.06	0.07

44123150	CUTTING/TRIMING OF PLYWOOD WIDTH <=5 CM	0	0.05	0	0.01	0	0.01	0.03	0.01	0	0.02	0
44123190	OTHERS	2.74	3.86	6.33	7.55	9.6	12.74	13.71	24.44	31.01	25.18	13.71
44123210	DECORATIVE PLY WOOD	0.03	0.08	0.13								
44123230	MARINE & AIRCRAFT PLYBOARD	0	0	0.01								
44123240	CUTTING/TRIMING OF PLYWOOD WIDTH<=5 CM											
44123290	OTHERS	1.13	1.13	0.29								
44123310	DECORATIVE PLY WOOD				0.04	0.07	0.04	0.15	0.17	0.02	0.05	0.05
44123330	MARINE & AIRCRAFT PLYBOARD				0	0.01	0	0	0	0.05	0	0.03
44123340	CUTTING/TRIMING OF PLYWOOD WIDTH<=5 CM								0	0	0	0
44123390	OTHERS				0.24	0.24	0.11	0.37	2.18	1.34	1.69	0.74
44123410	DECORATIVE PLY WOOD				0.02	0	0.01	0	0.02	0.01	0.02	0
44123430	MARINE & AIRCRAFT PLYBOARD				0	0			0.01	0		
44123440	CUTTING/TRIMING OF PLYWOOD WIDTH<=5 CM											
44123490	OTHERS				0.16	0.04	0	0.11	0.07	0	0	0.01
44123910	DECORATIVE PLYWOOD	0.2	0.11	0.02	0.04	0.02	0.15	0.09	0.21	0.06	0.08	0.05
44123930	MARINE& AIRCRAFT PLYWOOD	0			0.02	0.01	0	0.03				
44123940	CUTTING/TRIMING OF PLYWOOD WIDTH < = 5 CM		0	0			0	0	0.01	0	0	0
44123990	PLASTIC LAMINATED PLYWOOD	1.43	1.87	1.65	3.01	1.78	3.38	4.46	8.69	16.21	23.12	12.32
44129400	BLOCKBOARD, LAMINBOARD AND BATTENBOARD	0.31	0.05	0.23	0.26	0.3	0.08	0.1	0.09	0		
44125100	BLOCKBOARD, LAMINBOARD AND BATTERBOARD (WITH AT LEAST ONE OUTER PLY OF TROPICAL WOOD)								0	0.02	0.01	0
44125200	Other, with at least one outer ply of non-coniferous wood										0	0
44125900	Other, with both outer plies of coniferous wood Other:								0	0	0	0
44129910	DECORATIVE PLYWOOD	0.16	0.11	0.14	0.23	0.1	0.14	0.13	0.26	0.08	0.13	0.1

44129110	Decorative plywood								0	0	0	0
44129210	Decorative plywood								0	0.02	0	0
44129930	MARINE AND AIRCRAFT PLYWOOD	0	0.09	0.07	0.46	0.28	0.05	0.05	0	0	0	0
44129130	Marine and aircraft plywood											
44129230	Marine and aircraft plywood											
44129940	CUTTINGS AND TRIMMINGS OF PLYWOOD OF WHICH NOT EXCEEDING 5 CM		0.03	0	0.03	0.03			0	0	0	0
44129140	Cutting and trimmings of plywood of width not										0	0
44129240	CUTTINGS AND TRIMMINGS OF PLYWOOD OF WHICH NOT EXCEEDING 5 CM								0	0		
44129990	OTHER	22.84	33.17	17.92	20.15	17.19	16.31	16.67	33.85	25.15	5.24	2.31
44124100	With at least one outer ply of tropical wood											
44124200	Other, with at least one outer ply of non-coniferous wood								0	0.04	0.02	0
44124900	Other, with both outer plies of coniferous wood Blockboard, laminboard and battenboard:								0	0.01	0	0
44129190	OTHER								0	0.01	0.03	0.02
44129290	Other								0	0.01	0.01	0.01
12119050	SANDAL WOOD CHIPS AND DUST	3.94	2.35	1.53	0.98	0.64	0.97	1.08	1.3	2.4		
44071010	DOGLAS FIR (PSUDOTSUGA MENZIESIE)		0.08	0.02								
44071020	PINE (PINUS SPP)	0.04	0.07	0.13								
44071090	OTHER CONIFEROUS WOOD ARTICLES	0.02	0.01	0.03								
44071100	OF PINE (PINUS SPP.)				0.1	0.09	0.1	0.07	0.92	0.44	0.29	0.38
44071300	Of S-P-F (spruce (Picea spp.), pine (Pinus spp.), m 3 and fir (Abies spp.))										0.01	0
44071200	OF FIR (ABIES SPP.) AND SPRUCE (PICEA SPP.)				0	0			0.06	0	0.02	0

44071400	Of Hem-fir (Western hemlock m 3 (Tsugaheterophylla) and fir (Abies spp.))											
44071910	DOUGLAS FIR (PSEUDOTSUGA MENZIESII)											
44071990	OTHER				0.13	0.01	0.03	0.04	0	0.01	0	0.01
44072100	MAHOGANY (SWIETENIA SPP.)	0.1			0.01	0	0	0	0.05	0.02	0.19	0.4
44072200	VIROLA, IMBUIA AND BALSA				0	0	0	0.21	0	0	0.01	0.02
44072500	MERANTI(DRK RD,LGHL RD & BAKAU)	4.83	5.49	1.64	0.19	0			1.57	1.79	0.58	0.43
44072600	WHIT(LAUAN,SERAYA),MERNTI(WHIT,YELLOW)&ALAN											
44072700	SAPELLI	0			0	0.02	0	0				
44072800	IROKO		0.91	0.72	0.06	0			0.1	0		
44072910	SAWN/CHIPPED TEAK WOOD	20.47	14.39	7.6	2.29	1.26	1.5	1.24	2.26	0		
44072300	Teak								0	4.59	4.84	1.88
44072990	OTHER TROPICAL WOODS SAWN & CHIPPED	1.08	0.59	1.46	0.94	0.06	0.07	0	0.53	0		
44072900	OTHER								0	0.17	0.05	0.33
44079100	SAWN/CHIPPED WOOD OF OAK		0.03	0.04	0.06	0	0	0.03	0	0.01	0.02	0.08
44079200	SAWN/CHIPPED WOOD OF BEECH	0	0	0	0	0	0	0.01	0	0	0.06	0.05
44079300	OF MAPLE (ACER SPP.)	0	0.01	0.01	0.01	0.08	0.08	0.26	0.23	0.02	0.03	0.01
44079400	OF CHERRY (PRUNUS SPP.)	0	0	0			0	0				
44079500	OF ASH (FRAXINUS SPP.)	0.08	0.09	0.13	0.33	0						
44079910	SAWN/CHIPPED WOOD OF BIRCH(BETULA SPP)											
44079920	SAWN/CHIPPED WOOD OF WILLOW	0			0	0	0	0.08	0	0.01	0.01	0
44079990	OTHER TROPICAL WOODS SAWN & CHIPPED	4.79	3.73	6.04	3.7	3.28	1.14	1.73	1.38	1.16	0.79	0.51
44123120	TEA CHEST PANELS/SHOOKS,PACKED IN SETS.		0	0.02	0	0	0	0.03	0	0		
44123130	OTHER TEA CHEST PANELS	0	0	0	0	0			0.04	0	0	0.01
44123220	TEA CHEST PANALS/SHOOKS,PACKED IN SETS		0	0								
44123320	TEA CHEST PANALS/SHOOKS,PACKED IN SETS				0.01	0.01	0	0	0	0		

44123420	TEA CHEST PANALS/SHOOKS,PACKED IN SETS				0.01	0						
44123920	TEA CHEST PANALS/SHOOKS,PACKED IN SETS				0.01	0	0	0			0	0
44129920	TEA CHEST PANNEL OR SHOOKS , PACKED IN SETS	0	0.01	0.05	0	0.01	0	0.03	0.01	0		
44129120	Tea chest panels, shooks whether or not packed in sets											
44129220	Tea chest panels, shooks whether or not packed in sets											
44081010	SHEETS FOR PLYWOOD	1	0.89	0.43	0.82	3.98	2.66	1.56	1.79	1.2	0.24	0.1
44081020	OAK WOOD VENEER	0.13	0.14	0.11	0.12	0.44	0.81	1.74	0.53	0.26	0.34	0.06
44081030	VENEER SHEETS FOR MATCH BOXES/MATCH SPLINTS	0.18	0.16	0.09	0.87	0.55	0.05	0.5	0.14	0.1	0.01	0
44081090	OTHERS	0.52	0.28	0.32	1.15	1.48	1.28	2.4	1.43	1.42	9.41	1.55
44083110	VENEER SHEETS-MRNTI FOR PLYWOOD	0.08	0.03	0.12	0.05	0.08	0.01	0.22	0.06	0.01	0.06	0.03
44083120	VENEER SHEETS-MRNTI OF ROSE WOOD	7.55	7.67	6.96	5.24	5.67	6.36	7.51	9.04	10.64	8.56	4.14
44083130	VEENEER SHEETS-MRNTI FOR MATCH BOXES/ SPLIATS	0.01	0.03	0.01	0.03	0.05	0.02	0.01	0.04	0.01	0	0
44083190	OTHER VNR SHEETS-MRNTI	1.21	1.4	1.04	0.87	1.59	1.44	0.94	1.89	1.33	1.02	0.65
44083910	SHEETS FOR PYWOOD	2.29	1.81	1.53	1.43	4.03	4.39	4.67	6.94	10.46	8.51	4.61
44083920	VENEER SHEETS OF ROSEWOOD	1.09	0.27	0.14	0.2	0.07	0.03	0.05	0.17	0.53	0.16	0.06
44083930	VENEER SHEETS FOR MATCH BOXES/SPLIATS	0	0.03	0.01	0.07	0.06	0	0.03	0.01	0.03		
44083990	OTHERS	0.76	0.92	2.09	1.98	1.04	0.63	2.08	3.12	3.9	4.43	2.71
44089010	SHEETS FOR PLYWOOD	0.07	0.04	0.05	0.21	0.39	0.19	0.17	1.09	0.46	0.48	0.26
44089020	VENNER SHEETS FOR MATCH BOXES/SPLIATS	0.03	0.1	0.13	0.64	0.44	0	0.08	0.14	0.05	0	0
44089090	OTHERS	0.53	0.56	2.37	2.68	2.85	3.63	3.17	6.16	7.71	10.38	3.58
85469090	OTHR ELCTRL INSLTRS OF OTHR MATRLS	25.97	20.91	22.15	24.53	29.34	32.07	34.42	46.12	61.09	71.04	40.14
94033010	CABINETWARE	2	6.85	16.89	24.58	24.97	30.08	39.39	52.79	43.64	48.01	33.08
94033090	OTHERS	11.04	11.1	7.98	9.13	10.22	10.12	7.66	8.57	10	9.97	7.15

94034000	WOODEN FRNTR OF A KND USED IN THE KITCHEN	0.97	1.04	0.79	1.03	1.2	1.26	1.96	3.37	3.71	6.87	4.55
94035010	BED STEAD	1.85	1.99	2.72	2.16	2.41	1.9	1.96	3.97	3.35	3.69	2.5
94035090	OTHER WOODEN FURNITURE USED IN BEDROOM	3.12	6.71	7.98	8.44	7.27	11.68	15.77	20.62	15.53	20.92	14.49
94036000	OTHER WOODEN FURNITURE	365.31	390.81	395.02	464.46	531.96	546.43	644.37	867.64	667.38	688.69	420.95
94039000	PARTS OF FURNITURES OF HEADING 9403	10.27	12.53	18.28	23.33	35.68	28.82	25.75	29.91	0		
94039100	OF WOOD								0	3.62	6.02	11.71
94039900	OTHER								0	24.81	26.13	16.32
92021000	STRNG MUSICAL INSTRUMENTS PLAYED WTH A BOW	0.01	0.17	0.11	0.39	0.27	0.34	0.21	0.28	0.27	0.2	0.12
92029000	OTHER STRING MUSICAL INSTRUMENTS	1.85	1.37	0.81	0.8	0.9	0.7	0.93	3.55	3.09	6.69	4.77
92059090	ALL OTHER WIND MUSICAL INSTRUMENTS	0.51	0.57	0.72	0.77	0.71	0.68	1.03	1.29	1.2	1.39	0.87
92081000	MUSICAL BOXES	0.1	0.11	0.12	0.07	0.87	1.87	2.51	2.58	2.09	3.45	1.05
92089000	ARTICLES OF HDG 9208 EXCL. MUSICAL BOXES	0.55	0.33	0.49	0.48	0.43	0.46	0.42	0.42	0.57	0.45	0.28
92060000	PERCUSSION MUSICAL INSTRMNT(FR EXMPL, DRUMSXYLOPHONES,CYMBALS,CASTANETS, MARACCAS)	4.89	3.82	3.48	3.5	3.54	2.37	2.95	2.89	2.25	3.75	1.61
92099200	PARTS AND ACCESSORIES FOR THE MUSICAL INSTRUMENTS OF HEADNG NO.9202	3.94	3.57	3.66	4.08	4.64	5.22	6.23	8.65	8.63	6.68	4.49
92099400	PARTS AND ACCESSORIES FOR THE MUSICAL INSTRUMENTS OF HEADING NO.9207	0.08	0.04	0.03	0.12	0.08	0.15	0.12	0.28	0.54	0.36	0.07
92099900	OTHR PRTS AND ACCSSORS OF MUSICAL INSTRUMENTS	3.13	2.7	3.38	3.58	6.95	4.12	3.81	4.55	3.98	2	1.53
40070010	THREAD OF VULENSE RUBR,NOT COVRD ELSEWHERE	3.81	3.34	5.5	8.17	6.31	6.72	12.89	16.58	17.27	15.33	9.85
40070020	CORD OF VULCNSE RUBR, NOT COVRED ELSEWHERE	0.01	0.02	0	0.04	0.01	0.02	0.03	0.08	0.09	0.15	0.04

40070090	OTHER THREAD/CORD OF VULCNSE RUBBER	0.16	0.08	0.12	0.13	0.19	0.21	0.51	1.02	0.88	0.51	0.48
87088000	SUSPENSION SHOCK ABSORBERS	97.94	82.85	89.74	129.38	148.52	149.42	153.91	212.07	222.57	226.05	160.79
40132000	INNER TUBES OF RUBBER USED ON BICYCLES	39.72	29.61	26.4	29.34	24.38	22.99	23.89	29.1	21.73	21.9	12.96
40115010	MULTICELLULR POLYURETHANE(MCP) TUBES TYRE USED ON BICYCLES	3.43	1.18	0.59	0.88	1.63	2.11	1.21	1.9	1.41	1.02	0.54
40115090	NEW PNEUMATIC TYRES, OF RUBBER : OTHER	49.22	45.53	36.66	40.32	33.87	39.43	42	56.3	47.81	36.36	19.79
40101110	CNVYR BLT/BLTNG RENFRCD ONLY WITH METAL WHERE RUBR COMPA CONTENT LESS THAN 25% BY WEIGHT	1.18	1	0.45	0.16	0.11	0.16	0.12	0.14	0.26	0.27	0.09
40101190	CNVYR BLT/BLTNG REINFORCED ONLY WITH METAL WHERE RUBR COMPD MORE THAN 25% BY WT	2.87	2.68	4.94	8.01	10.24	7.11	6.96	6.54	6.97	8.95	3.4
40101210	(CNVYR BLT/BLTNG)RENFRCD WTH TXTL MTRLS WHERE RUBR COMPD CONTENT LESS THAN 25% BY WEIGHT	0.36	0.17	0.12	0.16	0.05	0.11	0.05	0.26	0.07	0.05	0.02
40101290	(CNVYR BLT/BLTNG)RENFRCD WTH TXTL MTRLS WHERE RUBR COMPD CONTENT MORE THAN 25% BY WEIGHT	74.4	57.95	58.19	72.74	81.15	74.12	54.83	67.28	98.74	99.08	54.66
40101310	*CNVYR BLT/BLTNG E=RENFRCD ONLY WITH PLASTICS WHERE RUBR COMPD CONTENT LESS THAN 25% BY WEIGHT											
40101390	*CONVYR BLT/BLTNG RENFRCE ONLY WITH PLASTC S WHERE RUBY COMPD MORE THAN 25% BY WT											
40101910	OTHER CNVYR BLT/BLTNG WHERE RUBR COMPD CONTENT LESS THAN 25% BY WEIGHT	0.07	0.01	0.05	0.02	0.01	0.03	0.05	0.03	0.05	0.05	0.01
40101990	OTHER CNVYR BLT/BLTNG WHERE RUBR COMPN MORE THAN 25% BY WT.	0.79	0.67	0.64	1.35	1.33	1.01	1.03	1.01	1.24	0.61	0.34

40103110	ENDLESS TRNSMSN BLT/BLTNG OF V-BLT,V- RIBBDOF CIRCUMFRNS BETWN 180 CM & 240 CM WHERE RUBR COMPD LESS THAN 25% BY WT.	0.23	0.28	0.13	0.08	0.17	0.29	0.27	0.05	0.03	0.06	0.04
40103190	ENDLES TRNSMSN BLT/BLTNG OF V-BLT/V- RIBBEDOF CIRCUMFRNS BETWN 180 CM & 240 CM WHERE RUBR COMPD MORE THAN 25% BY WT.	3.56	3.8	3.88	2.7	0.96	0.82	1.84	2.21	2.13	2.11	1.39
40103210	ENDLESS TRNSMSN BLT/BLTNG OF V-BLT/OTHER THAN V-RIBBED OF CIRCUM BETWN 60 CM & 180 CM WHERE RUBY COMPN LESS THAN 25% BY WT	0.02	0.01	0	0.02	0.02	0.05	0.05	0.04	0.08	0.24	0.16
40103290	ENDLESS TRNSMSN BLT/BLTNG OF V-BLT/OTHER THAN V-RIBBED OF CIRCUM BETWN 60 CM & 180 CM WHERE RUBY COMPD MORE THAN 25% BY WT	3.6	0.48	0.52	0.48	0.6	0.74	0.81	2.1	2.25	3.56	3.7
40103310	ENDLESS TRNSMSN BLT/BLTNG OF V-BLT/V- RIBBDOF CIRCUM BETWN 60 CM & 180 CM WHERE RUBY COMPN LESS THAN 25% BY WT.	0	0	0	0.01	0.02	0.03	0.02	0.11	0.05	0.11	0.11
40103390	ENDLESS TRNSMSN BLT/BLTNG OF V-BLT/V- RIBBDOF CIRCUM BETWN 60 CM & 180 CM WHERE RUBY COMPD MORE THAN 25% BY WT.	0.53	0.49	0.34	0.25	1.09	1.55	4.3	18.13	13.39	14.57	9.65
40103410	ENDLESS TRNSMSN BLT/BLTNG OF V-BLT/OTHER THAN V-RIBBED OF CIRCUM BETWN 180 CM & 240CM WHERE RUBY COMPD LESS THAN 25% BY WT	0	0	0	0	0	0	0.01	0	0	0.05	0.07
40103490	ENDLESS TRNSMSN BLT/BLTNGS OF V-BLT OTHER THAN V-RIBBED OF CIRCUM BETWN 180 CM & 240CM WHERE RUBY COMPD MORE THAN 25% BY WT	0.13	0.04	0.19	0.08	0.07	0.17	0.29	0.52	0.35	0.32	0.45

40103510	ENDLESS SYNCHRONOUS BELTS,OF A CIRCUMFRNCEBETWN 60CM & 150CM WHERE RUBY COMPD LESS THAN 25% BY WT.	0			0	0	0	0	0	0	0	0
40103590	ENDLESS SYNCHRONOUS BELTS,OF A CIRCUMFRNCEBETWN 60CM &150CM WHERE RUBY COMPN MORE THAN 25% BY WT.W	0.38	0.07	0.08	0.27	0.96	1.21	0.95	1.22	1.91	2.55	1.23
40103610	ENDLESS SYNCHRONOUS BELTS,OF A CIRCUMFRNCEBTWN 150CM &198CM WHERE RUBY WHERE RUBY COMPD LESS THAN 25% BY WT.	0			0	0	0	0	0	0	0	0
40103690	ENDLESS CYNCHRONOUS BLTS,OF A CIRCUMFRNCE BTWN 150CM & 198CM WHERE RUBY COMPD MORE THAN 25% BY WT.	0.07	0.25	0.06	0.02	0.03	0.03	0.09	0.02	0.03	0.04	0.01
40103911	ENDLESS FLAT BLTS OF VULCANISED RUBR WHERE RUBR COMPD LESS THAN 25% BY WT.	0.53	0.63	0.44	0.16	0.06	0.07	0.04	0.08	0.06	0.05	0.04
40103912	PLY BLTNG OF VULCANISED RUBY WHERE RUBY COMPD LESS THAN 25% BY WT.	0	0	0.01	0	0.01	0.02	0.05	0.05	0.03	0.04	0
40103919	TRNSMSN BLT/BLTNG OTHER THAN FLAT BLT/PLY BLT WHERE RUBR COMPD LESS THAN 25% BY WT.	0.79	0.97	1.22	2.32	3.85	2.84	2.23	2.65	3.13	2.44	1.24
40103991	ENDLESS FLAT BELT	0.12	0.11	0.16	0.18	0.1	0.1	0.13	0.18	0.08	0.16	0.05
40103992	PLY BELTING OF VULCANISED RUBR WHERE RUBY COMPD MORE THAN 25% BY WT.	0.17	0.21	0.16	0.21	0.13	0.12	0.2	0.2	0.21	0.18	0.03
40103999	TRNSMSN BLT/BLTNG OTHER THAN FLAT BLT/PLY BLT WHERE RUBY COMPD MORE THAN 25% BY WT.	25.21	33.36	32.28	37.62	42.89	49.48	48.09	69.44	71.57	67.52	49.27
40169100	FLOOR COVERINGS AND MATS	63.57	63.49	65.48	72.49	75.08	73.55	81.49	102.44	85.02	92.99	60.52
40169310	PATCHES FR PUNCTURE REPAIR OF SELF-VULCNSNG RUBR/A RUBR LACKING	5.26	2.98	3.82	3.31	3.69	4.34	5.32	6.73	7.31	7.49	4.78
40169320	RUBBER RING(O-RING)	4.96	4.26	5.07	6.58	6.6	7.12	6.5	9.1	11.09	9.69	8.43

40169330	RUBBER SEALS(OIL SEALS,ETC)	17.01	12.94	15.41	22.74	29.27	27.56	24.33	40.67	44.03	46.95	30.95
40169340	GASKETS	22.66	19.16	16.68	23.82	27.25	25.29	24.36	35.19	34.46	31.76	24.01
40169350	WASHERS	1.64	0.47	0.56	1.98	1.74	2.6	0.87	1.37	2.09	2.07	1.1
40169360	PLUGS	0.45	0.91	0.31	0.38	1.51	0.69	0.4	0.81	0.67	0.68	0.33
40169390	OTHER ARTICLES OF GASKETS WASHERS & OTHER SEAL	15.59	23.11	34.54	26.58	56.62	62.46	61.01	86.18	75.13	88.91	61.4
40169960	RUBBER BUSH	5.35	1.94	3.64	4.47	8.77	8.47	7.01	10.25	10.96	11.75	7.17
40169980	STOPPERS	0.99	11.51	39.13	58.93	60.04	64.2	68.32	78.78	74.63	65.66	41.32
40091100	TUBES,PIPES & Hoses OF VULCNDS RUBR NOT REINFORCED/OTHRWSE COMBINED WTH OTHR MATERIALS WITHOUT FITTINGS	5.8	4.59	5.11	10.9	17.42	12.14	9.89	17.46	20.77	19.75	13.65
40091200	TUBES,PIPES & Hoses OF VULCMSD RUBR NOT REINFORCED/OTHERWSE COMBINED WITH OTHER MATERIALS WITH FITTINGS	1.09	0.52	0.48	1.96	2.06	3.63	3.3	3.39	3.11	5.1	4.87
40092100	TUBES,PIPES & Hoses OF VULCNDS RUBR REINFORCED/OTHRWSE CMBND ONLY WTH METAL MATERIALS WITHOUT FITTINGS	46.44	41.92	38.89	56.87	61.87	46.34	45.81	76.67	79.19	69.31	41.7
40092200	TUBES,PIPES & Hoses OF VULCNDS RUBR REINFORCED/OTHERWSE CMBND ONLY WITH METAL WITH FITTINGS	4.46	4.78	3.71	3.81	7.43	9.16	8.6	11.09	10.9	11.79	6.69
40093100	TUBES, PIPES & Hoses OF VULCNDS RUBR REINFORCED/OTHRWSE CMBND ONLY WTH TEXTILE MATERIALS WTHOUT FITTINGS	16.27	19.78	20.32	29.14	46.56	42.55	35.1	53.46	69.8	77.31	46.46
40093200	TUBES,PIPES & Hoses OF VULCNDS RUBR REINFORCED/OTHERWSE CMBND ONLY WITH TEXTILES MATERIALS WITH FITTINGS	4.91	5.03	11.67	15.58	16.56	17.29	18.99	27.5	29.4	34.52	20.26
40094100	TUBES.PIPES & Hoses OF VULCNDS RUBR REINFORCED/OTHRWSE COMBINED WTH OTHR MATERIALS WITHOUT FITTINGS	8.79	8.62	8.97	6.78	6.31	13.31	16.52	25.29	29.43	28.6	11.01

40094200	TUBES,PIPES,&Hoses OF VULCNSD RUBR REINFORCED OTHERWISE COMBINED WITH OTHER MATARIALS WITH FITTINGS	3.13	3.1	3.41	7.25	8.65	14.19	8.29	7.98	9.2	6	7.49
40141010	RUBBER CONTRACEPTIVES MALE(CONDOMS)	45.48	39.83	38.04	36.8	45.23	49.98	49.6	58.26	71.45	83.84	33.46
40141020	RUBR CONTRACEPTIVES, FEMALE (DIAPHRAGMS) E.G.CERVICAL CAPS	3.79	4.23	7	6.98	4.35	13.46	7.98	4.42	4.2	5.96	3.54
40149010	HOT WATER BOTTLES	0.35	0.36	0.45	0.37	0.44	0.36	0.58	0.6	0.52	0.5	0.24
40149020	ICE BAGS	0.01	0	0.01	0.01	0	0.01	0	0.05	0.04	0.05	0.02
40149030	FEEDING BOTTLE NIPPLE	0.52	0.36	0.67	0.57	0.59	0.65	0.59	0.77	0.9	0.83	0.74
40149090	OTHER ARTICLS OF OTHR HYGNC & PHRMCTL ARTCLS	3.66	3.24	4.16	3.53	3.53	3.84	3.42	3.88	3.57	2.73	1.53
40151100	SURGICLE GLOVES,MITTENS & MITTS	28.23	25.7	26.95	32.84	35.05	39.74	69.41	72.82	0		
40151200	OF A KIND USED FOR MEDICAL, SURGICAL, DENTAL OR VETERINARY PURPOSES								0	82.74	63.8	31
40151900	OTHER GLOVES,MITTENS & MITTS	7.22	5.47	8.05	8.04	6.7	9.28	40.11	55.91	11.93	7.25	5.12
40159010	RUBBER APRON	0.5	0.4	0.18	0.43	0.31	0.1	0.04	0.05	0.06	0.05	0.02
40159020	LABELS	0.07	0.21	0.05	0.05	0.06	0.04	0.02	0.26	0.01	0.03	0.01
40159030	INDUSTRIAL GLOVES	1.54	0.62	0.58	0.37	0.38	0.73	0.79	1	1.16	1.24	0.87
40159091	DIVING SUITS OF VULCANISED RUBR		0	0	0	0	0	0	0.04	0.01	0.03	0.01
40159099	OTHERS ARTCL. OF APARL & CLOTHING ACCESSORIES FOR ALL PUEPOSES EXCL.GLOVES/ APPRON & DIVING SVITS ETC.	0.44	0.28	0.18	0.16	0.56	0.67	1.3	2.74	1.13	1.01	0.59
90183910	CATHETERS (FOR URINE,STOOL)	25.22	24.76	23.61	28.33	27.83	30.24	29.7	34.89	46.18	46.76	33.48
40030000	RECLAIMED RUBR IN PRMRY FORMS OR IN PLATES SHEETS OR STRIP	82.6	71.76	69.49	78.78	91.17	79.76	56.62	74.79	119.48	73.54	45.9
40040000	WASTE, PARINGS AND SCRAP OF RUBBER (OTHER THAN HARD RUBBER) AND POWDERS AND GRANULES OBTAINED THEREFROM	0.08	1.12	0.92	0.71	1.03	1.97	1.08	2.74	2.69	2.43	2.24
40169910	RUBBER COTS FOR TEXTILE INDUSTRY	6.03	6.8	6.7	7.67	9.12	7.75	7.14	9.94	10.33	8.51	5.3
40061000	CAMEL-BLACKSTRPS FR RETREADING RUBR TYRS	0.57	0.35	0.66	0.97	1.49	1.75	1.73	2.04	1.37	1.47	0.98

40069010	THREAD OF UNVULCNSE RUBR,NOT COVERED ELSEWHERE	0	0.01	0	0.06	0.03	0.06	0.01	0.05	0.1	0.06	0.1
40069090	OTHERS FORMS & ARTICLES OF UNVULCANISED RUBBER EXCL. CAMEL BACKSTRIPS	2.05	2.05	1.96	2.03	2.28	1.99	1.9	1.74	2.45	2.67	1.61
40169200	ERASERS	1.99	1.68	1.75	2	1.69	2.39	1.75	3.45	3.95	5.14	2.7
40169400	BOAT/DOCK FENDERS W/N INFLATABLE	4.59	5.97	3.19	6.15	10.29	9.39	7.98	8.12	13.29	10.03	5.79
40169510	AIR MATTRESSES OF INFLATABLE ARTCLES	0.11	0.02	0.03	0.03	0.02	0.02	0.06	0.03	0.03	0.02	0.03
40169590	OTHER ITEMS OF INFLATABLE ARTCLES	3.88	3.34	3.87	5.25	5.69	4.73	4.72	7.04	6.84	5.42	3.96
40169920	RUBBER BANDS	0.33	0.09	0.22	0.13	0.52	0.31	0.39	0.5	0.4	0.31	0.2
40169930	RUBBER THREAD	0.27	0.31	0.16	0.16	0.25	0.12	0.23	0.42	0.58	0.83	0.34
40169950	RUBBER CUSHION	0.12	0.26	0.05	0.19	0.5	0.38	0.45	0.35	1.79	0.91	0.4
40169970	EAR PLUG	0.53	0.37	0.29	0.44	0.34	0.03	0.08	0.12	0.18	0.08	0.02
40170010	PLTS SHEETS RODS & TUBES ETC OF EBONITE AND VULCANITE	0.02	0.07	0.1	0.09	0.16	0.03	0.01	0.04	0.11	0.08	0.04
40170020	SCRAP WASTE AND PWDR OF HARDENED RUBBER (EBONITE AND VULCANITE)	0.06	0.03	0.01	0.1	0.09	0.06	0.02	0.04	0.16	0.01	0.02
40170030	PRINTERS ROLLER	0.19	0.33	0.14	0.28	0.18	0.26	0.19	0.22	0.3	0.37	0.25
40170040	TEXTILE ROLLERS	0.1	0.01	0.02	0.07	0.02	0.01	0.01	0	0.02	0.01	0
40170050	TYPE WRITERS AND CYCLSTYLNG ROLLERS	0	0	0	0	0.01	0.02	0.1	0.02	0	0.01	0
40170090	OTHERS	0.62	0.93	0.85	0.77	1.99	2.01	1.18	1.42	1.08	0.54	0.37
40051000	RUBR COMPOUNDED WTH CRBN BLACKS/SILICA	66.93	2.98	12.49	24.63	13.72	6.54	8.43	9.34	9.4	10.73	5.51
40052010	CAN SEALING COMPOUND	0.09	0.07	0.06	0.07	0.24	0.15	0.14	0.17	0.13	0.09	0.08
40052090	OTHERS	1.84	1.81	2.94	3.46	5.9	6.28	5.96	5.53	12.13	13.62	2.64
40059110	HOSPITAL SHEETING	0.06	0.11	0.05	0.16	0.1	0.13	0.35	0.43	0.11	0.22	0.16
40059190	OTHER PLATES SHEETS & STRIP	12.75	7.27	8.08	7.29	8.1	9.13	7.74	11.58	12.02	10.38	5.29

40059910	GRNLS OF UNVULCNSD NATRL/SYNTHTC RUBR CMPNDED READY FOR VULCNSTN (EXCL RAW RUBR)	0.28	0.2	0.09	0.09	0.04	0.07	0.08	0.18	0.19	0.22	0.16
40059990	OTHERS CMPNDED RUBR UNVULCNSD IN PRMRY FORMS/IN PLATES SHEETS/STRIPS EXCL. SILICA/CAN SEALING/HOSPITAL SHEETING/GRANU	2.99	2.63	2.54	2.54	2.89	2.03	2.88	5.43	7.55	11.49	9.18
40081110	PLTS,SHTS STRP OF MICRO-CELLULAR RUBR	4.79	4.74	9.35	6.41	7.93	10.42	8.92	13.65	8.36	8.02	4.1
40081190	PLTS,SHTS,STRP OF OTHER CELLULAR RUBR	5.82	1.88	2.42	2.06	3.91	4.33	3.4	2.9	2.41	3.75	1.5
40081910	BLOCK OF MICRO-CELLU RUBR NOT OF LATAX FOAM SPONGE USED IN MANUF OF SOLES/LEELS/ COMBINED FOR FOOTWEAR	0	0	0.01	0.04	0.42	0.27	0.06	0.22	0.12	0.13	0.03
40081990	OTHER FORM OF CELLULAR RUBR	1.5	0.87	1.59	2.35	1.38	1.11	1.16	1.37	1.69	1.1	0.92
40082110	PLTS,SHTS,STRIPS OF NON-CELLULAR RUBR USEDIN MANUF OF SOLE/HEEL/COMBINED FOR FOOT WEAR	0.04	0.1	0.01	0.19	0.23	0.22	0.06	0.1	0.26	0.07	0.06
40082120	PLTS,SHTS,STRIPS OF NON-CELLULAR RUBR FOR RESOLING/REPAIRING/RETREADING RUBR TYRES	12.13	10.99	11.67	15.24	18.16	15.08	14.42	14.69	16.29	17.07	10.74
40082190	OTHER FORM OF PLTS,SHTS,STRIPS OF NON- CELLULAR RUBR	41.62	38.73	40.08	51.19	50.01	50.91	66.09	95.26	82.41	78.83	51.57
40082910	RUBR SHEETS/RESIN RUBR SHEET FOR SOLE/HEEL OF OTHERS FORM OF NON-CELLULAR RUBR	0.31	0.25	0.05	2.15	14.31	9.55	0.07	0.16	0.22	0.21	0.11
40082920	BLOCK USED IN MANUF OF SOLE/HEEL/COMBINED FOR FOOTWEAR OF OTHER NON-CELLULAR RUBR	0.16	0.06	0.09	0.05	0	0	0.01	0	0.18	0	0.02
40082930	LATEX FOAM SPONGE OF OTHER NON-CELLULAR RUBR	1.11	0.72	0.83	0.79	0.9	0.6	0.89	0.55	0.36	0.19	0.08

40082940	TREADRUBR/PACKING STRIP FOR RESOLING/ REPAIRING/RETREADING RUBR TYRES OF OTHER NON- CELLULAR RUBR	6.64	3.82	3.73	3.89	3.92	4.06	3.05	3.55	3.95	3.89	2.37
40082990	OTHER FORM OF NON/CELLULAR RUBR	5.14	5.07	5.64	6.9	6.89	6.28	4.82	6.47	6.75	5.77	3.09
40161000	OTHR ARTCLS OF CELLULAR RUBBER	0.81	1.84	1.7	2.55	2.53	2.85	2.71	2.72	2.14	2.48	1.26
40169940	RUBBER BLANKETS	0.19	0.21	1.1	1.67	0.9	1.7	1.68	1.95	3.07	4.11	2.86
40169990	OTHERS ARTICLES OF VULCANISED RUBBER EXCL. MATS/GASKETS & OTHER INFLATABLE ARTICLES	208.22	180.33	158.27	184.33	165.65	141.69	137.05	191.11	189.65	206.22	127.81
40021100	LATEX (SBR/XSBR)	12.37	7.86	8.87	18.83	20.75	18.55	14.79	25.72	35.83	44.85	27.13
40021910	OIL EXTENDED STYRENE BUTADIENE RUBBER	0.92	2.35	6.27	8.37	13.16	11.14	5.75	7.41	2.63	1.9	2.44
40021920	STYRENE BUTADIENE RUBBER WTH STYRENE CONTENT OF OVER 50 PERCENT	1.86	1.37	1.44	1.44	1.29	0.81	0.86	3.33	2.57	1.75	1.23
40021930	STYRENE BUTADIENE STYREDE OIL BOUND COPOLYMER	0.53	0.12	0	1.57	1.34	0.7	0.14	0.17	0.02	0.02	0.03
40021990	OTHERS SYNTHETIC RUBR & PACTICE DRVD FROM OILS IN "PRMRY" FORMS/IN PLTS SHTS ETC MXTRS EXCL. LATEX / SBR.	14.22	27.13	23.84	27.79	27.26	22.94	17.29	14.43	11.83	10.01	7.43
40022000	BUTADIENE RUBBER (BR)	3.24	6.08	7.32	11.42	21.85	27.23	20.13	37.82	4.79	7.53	3.07
40023100	ISOBUTENE-ISOPRENE(BUTYL) RUBBER (IIR)	1.17	0.06	0.05	0.07	0.48	6.42	34.3	26.4	18.55	23.86	24.29
40023900	HALO-ISOBUTENE-ISOPRENE RUBR (CIIR/BIIR)	4.67	4.66	2.41	1	1.36	1.56	1.44	13.26	19.64	16.29	6.21
40024100	LATEX,CHLOROPRENE RUBR	0.01	0.01	0	0.01	0	0.01	0	0.03	0.05	0	0
40024900	OTHR CHLOROPRENE(CHLOROBUTADIENE) RUBR(CR)	0.88	0.21	0.21	0.17	0.49	0.78	0.22	0.26	0.76	0.49	0.22
40025100	ACRYLONITRILE-BUTADINE RUBR LATEX	0	0.07	0.04	0.01	0.09	0.08	4.62	8.69	6.12	10.1	10.61
40025900	OTHR ACRYLONITRILE-BUTADIENE RUBR (NBR)	1.83	1.42	1.59	1.74	1.8	1.78	1.25	3.77	4.41	2.78	2.1

40026000	ISOPRENE RUBBER	0.01			0	0.02	0.04	0.13	0.08	0.47	0.16	0.03
40027000	ETHYLENE-PRPYLENE-NON-CONJUGATED	13.27	13.55	14.15	11.94	11.37	10.28	4.4	4.62	4.01	2.8	3.15
40028010	LATEX	0	0	0.05	0	0	0	0			0	0
40028020	CHEMLY MODIFIED FORM OF NATURAL RUBBER INC GRAFT RUBBER	0	0.02	0.07	0	0	0	0				
40028090	OTHER FORM OF MXTURES OF NATURAL RUBBER	0.04	0.06	0.24	0.11	0.12	0.13	0.17	0.21	0.33	0.42	0.15
40029100	OTHR RUBER LATEX	3.21	0.87	1.22	0.71	0.6	1.54	1.51	3.2	3.74	5.25	4.08
40029910	FACTICE (RUBR SUBSTITUTE DRVD FROM OIL)	0.47	0.46	0.39	0.48	0.33	0.34	0.37	0.44	0.61	0.59	0.37
40029920	TREAD RUBR COM,CUSHION COM,CUSHION GUM/ TREAD GUM FOR RESOL/REPAI/RETREA RUBR TYRE	1.14	0.83	0.55	0.67	0.61	0.62	0.55	0.7	0.69	0.71	0.39
40029990	SYNTHETIC RUBBER SYNTAX,NOT NES.	2.18	2.17	2.73	2.18	2.82	2.13	2.7	2.53	3.24	2.94	1.47

***Source: Ministry of Commerce Website**

**** Values in Usd Mn**

*****Prepared on 21-01-25**

CAPEXIL
(Sponsored by Ministry of Commerce & Industry, Govt. of India)