2011

HS				(2011/1 2011/12)					2011 1			2011 2			2011 3			2011 4			2011 5		
(								Unit															
'390110000'		103		8,838.9	209	1,846,412	6.68%	KG	1039970	178	185534	596920	213	127189	1031600	189	194720	612300	277	169371	844308	229	193165
'390110000'		105		74,515.2	134	9,992,396	36.17%	KG	5925317	129	763298	8840767	131	1154884	8431828	141	1191038	5598241	151	845430	4611225	140	646849
'390110000'		106		21,000.6	145	3,049,756	11.04%	KG	2406248	135	325350	3084039	147	452471	2723893	145	396255	2183920	163	355631	784587	151	118182
'390110000'		108		16,386.7	129	2,117,172	7.66%	KG	1272986	175	222138	1403332	125	175937	2328072	136	316486	1432783	133	191082	881156	131	115072
'390110000'		110		3,851.1	140	540,357	1.96%	KG	393835	140	55264	459767	152	69675	437559	144	63055	749535	135	101425	216210	153	33036
'390110000'		111		8,527.1	201	1,717,091	6.21%	KG	1525902	166	252595	753150	199	149688	1096545	182	199988	653780	212	138622	572179	228	130547
'390110000'		112		8,605.3	168	1,445,627	5.23%	KG	768347	151	115960	898680	154	138780	831822	163	135333	1205355	173	208922	1075300	170	183017
'390110000'		113		2,130.0	309	657,735	2.38%	KG	293580	205	60176	249234	245	61094	292110	252	73667	230322	332	76491	75164	216	16203
'390110000'		117		1,123.1	116	130,419	0.47%	KG	217378	134	29198	127156	113	14422	205380	114	23362	50769	112	5692	37700	128	4839
'390110000'		118		6,168.4	160	986,633	3.57%	KG	1122650	147	165369	629100	159	100338	995115	170	169374	489600	167	81741	363500	174	63138
'390110000'		122		25.0	82	2,041	0.01%	KG		0			0			0			0			0	
'390110000'		123		4,314.3	167	718,551	2.60%	KG	300110	146	43895	375890	168	63275	756060	174	131501	490940	148	72523	297725	185	55045
'390110000'		124		2,295.0	189	434,710	1.57%	KG	13000	240	3123	26831	159	4274	16000	239	3820	3000	238	715	33000	243	8012
'390110000'		125		1.5	288	432	0.00%	KG		0			0			0			0			0	
'390110000'		127		308.0	252	77,510	0.28%	KG	70000	246	17188	42000	244	10245	14000	253	3542	42000	249	10477	14000	253	3539
'390110000'		133		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390110000'		137		3,027.7	163	494,057	1.79%	KG	456280	153	69968	459510	157	71925	492570	158	77927	506170	166	84254	638830	169	108151
'390110000'		140		0.0	0	0	0.00%	KG		0			0			0		0	0	0		0	
'390110000'		143		113.4	153	17,299	0.06%	KG	0	0	0	32000	148	4728		0		48000	148	7110	16000	152	2424
'390110000'		147		4,830.0	233	1,123,191	4.07%	KG	602000	219	132136	308000	223	68772	742000	226	167915	406000	225	91368	938000	230	215983
'390110000'		203		7.2	518	3,708	0.01%	KG		0			0		480	2,692	1292		0		0	0	0
'390110000'		205		4.0	266	1,063	0.00%	KG		0			0		4000	266	1063		0		0	0	0
'390110000'		207		4,902.8	282	1,380,816	5.00%	KG	16000	257	4104	411200	195	80359	774585	469	363642	462500	216	99925	889490	199	177432
'390110000'		208		103.3	263	27,193	0.10%	KG	0	0	0	20000	196	3910	4560	770	3511	8920	535	4773	0	0	0
'390110000'		210		8.2	2,124	17,446	0.06%	KG	240	933	224	260	962	250	0	0	0	300	1,040	312	320	1,059	339
'390110000'		213		306.0	368	112,657	0.41%	KG	32700	311	10181	31900	323	10308	19150	485	9293	34450	333	11482	30725	335	10304
'390110000'		215		2.2	897	2,001	0.01%	KG							1680	848	1424	550	1,049	577		0	
'390110000'		220		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390110000'		222		208.2	171	35,568	0.13%	KG		0			0			0			0			0	
'390110000'		223		50.0	250	12,487	0.05%	KG	0	0	0	12000	231	2770		0			0			0	
'390110000'		230		26.0	251	6,521	0.02%	KG		0			0		14000	280	3923	12000	217	2598		0	
'390110000'		234		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390110000'		302		9.2	711	6,541	0.02%	KG	900	710	639	1700	701	1191	900	710	639	900	718	646		0	
'390110000'		304		1,147.9	431	494,318	1.79%	KG	73253	474	34729	93650	499	46761	104570	438	45821	99711	395	39379	121855	437	53218
'390110000'		305		61.2	400	24,438	0.09%	KG	6780	345	2337	864	670	579	1148	605	694	10556	337	3556	2198	614	1350
'390110000'		309		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390110000'		401		160.0	131	21,018	0.08%	KG		0			0			0			0			0	
'390110000'		403		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390110000'		406		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390110000'		407		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390110000'		409		864.0	139	120,055	0.43%	KG	368000	135	49549	128000	143	18340	80000	141	11250	144000	147	21145	144000	137	19771
'390110000'		410		11.4	494	5,644	0.02%	KG	0	0	0	2850	572	1629	2000	258	516		0			0	
'390110000'		413		0.9	254	216	0.00%	KG		0			0			0			0			0	
'390110000'		506		5.0	265	1,325	0.00%	KG		0			0			0			0			0	
'390110000'		541		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390110000'		551		16.0	250	4,002	0.01%	KG		0			0			0			0			0	
'390110000'		601		520.0	234	121,507	0.44%	KG	100000	218	21834	0	0	0	80000	233	18651	0	0	0		0	
'390110000'		606		1,278.2	180	230,548	0.83%	KG	220000	164	36053	264500	141	37203	88500	194	17184	73500	210	15419	30625	203	6230
				173,954.9		27,628,406	100.00%		17225476		2600842	19253300		2870997	21570127		3626886	15550102		2640666	12618097		2165846
'390120000'		103		6,659.6	218	1,453,779	5.45%	KG	520802	221	114884	533966	230	123065	745900	211	157056	425930	260	110700	552420	236	130475
'390120000'		105		102,275.6	124	12,671,267	47.52%	KG	7587458	125	949920	7034594	131	922566	8029268	127	1023438	6549924	138	904220	4099344	142	583354
'390120000'		106		5,471.1	146	799,992	3.00%	KG	382125	150	57176	821701	120	98913	917637	113	104138	551832	194	106884	424475	125	52849
'390120000'		108		6,628.2	131	869,870	3.26%	KG	302050	136	40973	552273	113	62217	1002945	132	132107	729719	137	99751	553823	139	77006
'390120000'		110		7,224.2	179	1,296,182	4.86%	KG	1165520	233	271756	943097	229	216115	923205	176	162451	562973	154	86487	755165	190	143174
'390120000'		111		14,335.4	161	2,305,894	8.65%	KG	1479495	142	210557	1536158	146	224980	1217850	152	185336	1279767	155	197872	426501	177	75644
'390120000'		112		3,104.4	147	454,944	1.71%	KG	85005	145	12293	289296	140	40479	238317	143	34034	395550	140	55467	448000	141	63371
'390120000'		113		847.0	291	246,598	0.92%	KG	32300	497	16047	85600	312	26694	148570	194	28835	90480	254	22972	126430	257	32432
'390120000'		117		1,880.0	117	220,049	0.83%	KG	307950	111	34125	145478	131	19024	150275	123	18423	78758	148	11617	29350	135	3957
'390120000'		118		6,448.8	131	842,653	3.16%	KG	790600	121	95800	674000	126	84753	823083	124	101894	806487	130	104654	194387	158	30739
'390120000'		123		1,552.2	163	252,651	0.95%	KG	18200	224	4079	106075	100	10638	64750	161	10439	134600	127	17053	47390	176	8320
'390120000'		125		12.6	79	1,001	0.00%	KG		0			0			0			0			0	
'390120000'		127		191.0	96	18,393	0.07%	KG	0	0	0	17000	90	1528	45000	89	4000	4000	75	299		0	
'390120000'		133		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390120000'		137		0.0	0	0	0.00%	KG		0			0			0			0			0	

2011

			2011 6			2011 7			2011 8			2011 9			2011 10			2011 11			2011 12		
	103		1002990	204	204826	579290	216	125368	635818	208	132397	713030	204	145356	551785	210	115967	569836	201	114761	661056	208	137758
	105		3976038	143	567388	6589061	133	876125	5857802	139	811471	4995064	126	629491	6152895	134	823978	6277027	121	761247	7259969	127	921197
	106		1573265	156	245746	1086532	168	183034	1244788	159	198139	1352519	132	179175	2273144	152	345620	1035418	108	111450	1252265	111	138703
	108		1067415	111	118239	768347	115	88460	1894453	126	239442	1124910	140	156946	1369533	120	164619	1738666	118	204875	1105050	112	123876
	110		282075	129	36511	227127	142	32224	151164	145	21986	168995	176	29782	286018	109	31052	311641	134	41905	167200	146	24442
	111		639260	220	140795	650150	217	141200	418058	233	97416	671396	213	143230	699534	185	129240	497296	215	107071	349829	248	86699
	112		576418	172	99230	211800	187	39669	697309	175	122066	1003763	176	176304	459289	178	81638	436674	169	73783	440534	161	70925
	113		97190	514	49968	166940	369	61594	150688	319	48028	131547	355	46646	115218	384	44251	164898	353	58221	163151	376	61396
	117		53871	94	5087	30026	139	4173	64155	107	6865	26717	108	2881	186684	118	22074	50327	79	3994	72963	107	7832
	118		487835	155	75388	639845	169	107912	320910	149	47766	276635	186	51381	272615	141	38368	452720	139	62824	117910	195	23034
	122			0			0		0	0	0	0	0	0	25000	82	2041	0	0	0	0	0	0
	123		146810	218	31991	181690	153	27861	393380	160	62969	275160	161	44222	437000	131	57364	382350	196	75102	277190	190	52803
	124		150850	176	26608	11000	242	2666	106000	196	20741	436660	183	79700	650000	189	123164	344200	191	65794	504440	190	96093
	125		1500	288	432	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	127		14000	244	3409	14000	258	3616	14000	252	3525	28000	264	7383	56000	260	14586	0	0	0	0	0	0
	133			0			0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	137		358330	169	60664	115990	182	21168		0			0			0		0	0	0	0	0	0
	140			0			0			0			0			0		0	0	0	0	0	0
	143		16700	155	2595	0	0	0	700	631	442	0	0	0	0	0	0	0	0	0	0	0	0
	147		84000	215	18079	504000	247	124427	518000	243	126079	532000	244	129910	196000	248	48522	0	0	0	0	0	0
	203		0	0	0	4200	182	766	0	0	0	2000	233	465	480	2,469	1185		0			0	
	205		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0			0	
	207		234000	231	53977	586000	203	118979	684000	181	124014	223000	1,112	248049	521000	178	92487	100000	176	17554	1000	294	294
	208		0	0	0	0	0	0	20000	220	4399	0	0	0	4800	175	839	25000	222	5543	20000	211	4218
	210		0	0	0	220	1,000	220	1920	2,424	4654	795	1,779	1414	0	0	0	3360	2,414	8112	800	2,401	1921
	213		21500	382	8211	17200	555	9551	22745	365	8291	35475	337	11964	17440	478	8332	33750	303	10228	9000	501	4512
	215		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	220			0			0			0			0			0			0			0	
	222			0			0			0			0			0		0	0	0	208210	171	35568
	223		0	0	0	14000	283	3964	0	0	0	12000	236	2834	0	0	0	12000	243	2919	0	0	0
	230		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	234		0	0	0	0	0	0		0			0			0			0			0	
	302			0			0		0	0	0	1500	681	1021	900	719	647	1500	739	1108	900	722	650
	304		144435	364	52617	50270	436	21901	132175	415	54793	95445	441	42053	72010	489	35193	34008	434	14772	126533	420	53081
	305		4114	478	1966	4545	450	2045	8828	373	3292	6495	394	2562	5124	354	1816	5455	393	2144	5055	415	2097
	309			0			0			0			0			0		0	0	0	0	0	0
	401		32000	135	4324	64000	130	8291	32000	133	4256	32000	130	4147	0	0	0	0	0	0	0	0	0
	403		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0			0	
	406			0			0			0			0			0			0			0	
	407			0			0			0			0			0			0			0	
	409			0			0			0			0			0			0			0	
	410		2575	421	1085	0	0	0	1500	413	620	0	0	0	0	0	0	0	0	0	2500	718	1794
	413			0			0		850	254	216	0	0	0	0	0	0	0	0	0	0	0	0
	506			0			0		0	0	0	5000	265	1325	0	0	0	0	0	0	0	0	0
	541			0			0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	551		16000	250	4002	0	0	0		0			0			0		0	0	0	0	0	0
	601		60000	237	14213	80000	239	19119	80000	231	18511	0	0	0	0	0	0	40000	240	9586	80000	245	19593
	606		78000	205	15979	51810	216	11186	118200	200	23585	90000	191	17173	93000	195	18093	99600	191	19037	70500	190	13406
			11121171		1843330	12648043		2035519	13569443		2185963	12240106		2155414	14445469		2201076	12615726		1772030	12896055		1881892
	103		648040	200	129545	564110	206	116337	561880	201	112970	504900	216	109083	667400	213	142145	455515	215	97782	478750	229	109737
	105		5052990	147	745265	6383827	138	878977	7862828	124	975219	10368359	128	1329170	13396987	113	1511510	14081484	108	1524974	11828559	112	1322654
	106		592462	197	116939	474916	147	69847	257480	159	40859	273886	144	39516	395175	141	55630	144550	150	21653	234842	152	35588
	108		550092	148	81375	271107	180	48687	530264	130	68733	657119	121	79794	410026	124	50689	458570	120	54831	610187	121	73707
	110		879629	140	123388	185423	116	21425	427479	171	73259	440838	125	55010	294454	189	55546	372065	153	56913	274353	112	30658
	111		808942	165	133464	1813367	162	293820	1267970	168	213177	1224930	173	211517	2033704	169	343270	232800	214	49860	1013913	164	166397
	112		570050	145	82610	2575	257	663	65080	168	10944	286350	146	41909	5505	270	1484	124200	163	20278	594500	154	91412
	113		98773	281	27747	41960	322	13520	75800	213	16134	32450	567	18384	23975	552	13240	67465	321	21628	23180	387	8965
	117		15668	82	1284	118600	127	15045	227611	107	24276	378500	107	40656	67475	107	7250	157444	102	15987	202870	140	28405
	118		414430	130	54026	479000	126	60532	433775	137	59326	475025	131	62393	507700	140	70988	413200	148	61149	437100	129	56399
	123		146200	207	30291	204240	171	35012	163640	120	19600	57418	215	12339	135781	201	27248	144705	196	28362	329200	150	49270
	125		0	0	0	12600	79	1001	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	127		39450	98	3873	17000	88	1498	5550	103	569	33500	108	3604	9250	76	704	0	0	0	20250	114	2318
	133			0			0			0			0			0		0	0	0	0	0	0
	137			0			0			0			0			0			0			0	

2011

HS				(2011/1 2011/12)					2011 1			2011 2			2011 3			2011 4			2011 5		
(								Unit															
'390120000'		143		580.5	126	73,242	0.27%	KG	4000	509	2035	0	0	0	28000	163	4563	51000	130	6643	4500	529	2380
'390120000'		144		0.0	0	0	0.00%	KG		0			0			0		0	0	0		0	
'390120000'		203		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390120000'		205		3.4	294	999	0.00%	KG	1000	257	257	0	0	0		0			0			0	
'390120000'		207		149.5	311	46,505	0.17%	KG	6000	217	1301	0	0	0		0		36225	350	12694		0	
'390120000'		208		10.2	247	2,526	0.01%	KG	0	0	0	240	1,071	257		0		0	0	0		0	
'390120000'		210		1.3	2,405	3,139	0.01%	KG													600	2,430	1458
'390120000'		213		1,610.7	209	336,272	1.26%	KG	53800	207	11136	130500	172	22501	240100	176	42326	160700	237	38041	148950	212	31548
'390120000'		215		0.0	0	0	0.00%	KG		0			0			0		0	0	0		0	
'390120000'		217		0.0	0	0	0.00%	KG		0			0			0		0	0	0		0	
'390120000'		218		5.0	145	723	0.00%	KG	5000	145	723	0	0	0		0		0	0	0		0	
'390120000'		220		1.2	1,747	2,035	0.01%	KG	0	0	0	200	1,895	379		0			0			0	
'390120000'		225		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390120000'		234		2.8	382	1,070	0.00%	KG	250	816	204	0	0	0	2250	280	630		0			0	
'390120000'		245		2.0	1,026	2,043	0.01%	KG		0			0			0		1991	1,026	2043		0	
'390120000'		304		3,049.9	219	668,185	2.51%	KG	366220	151	55387	257940	228	58699	233380	210	49125	258810	250	64802	268220	210	56450
'390120000'		305		88.0	202	17,736	0.07%	KG	0	0	0	2000	567	1133	0	0	0	55000	147	8059	1000	557	557
'390120000'		407		291.5	113	32,978	0.12%	KG		0			0			0			0			0	
'390120000'		409		1,768.0	120	212,241	0.80%	KG	0	0	0	425000	118	49986	170000	120	20403	51000	124	6328	578000	121	69943
'390120000'		410		225.3	182	40,997	0.15%	KG	29000	178	5172	28000	147	4112	43000	168	7228	44800	208	9312	14000	152	2123
'390120000'		506		2.0	265	530	0.00%	KG													2000	265	530
'390120000'		543		14,752.0	251	3,697,156	13.87%	KG	2512000	233	584638	2064000	225	465038	1616000	239	386209	2144000	214	458382	1936000	231	446630
'390120000'		551		85.7	138	11,866	0.04%	KG	2000	214	428	2000	214	428	2000	214	428	27800	97	2706	3600	214	771
'390120000'		601		39.0	215	8,392	0.03%	KG		0			0		6000	585	3507	16500	152	2513	0	0	0
'390120000'		606		532.9	134	71,672	0.27%	KG	25000	128	3203	70400	131	9231	57500	138	7921	37500	150	5620	29500	151	4460
				179,830.9		26,663,580	100.00%		15675775		2472094	15719518		2442736	16705030		2484491	14495346		2335119	10643655		1818171
'390130100'		103		7,494.0	266	1,994,436	12.42%	KG	504300	240	121070	717730	251	180272	888420	269	238968	622018	282	175377	465500	303	140881
'390130100'		105		45,496.1	195	8,880,456	55.32%	KG	2465039	191	470914	6152383	198	1216402	4829977	208	1002600	3534845	221	781549	3198111	211	673683
'390130100'		106		3,715.4	218	810,548	5.05%	KG	155650	242	37632	392566	207	81344	561009	222	124791	586151	210	123241	312720	229	71535
'390130100'		108		4,249.4	176	749,716	4.67%	KG	68600	158	10816	613569	169	103452	546625	166	90555	568473	176	100239	397276	201	79971
'390130100'		110		6,833.6	203	1,388,116	8.65%	KG	462000	199	91761	772925	204	157447	668000	226	150992	393000	220	86529	352000	215	75739
'390130100'		111		854.6	294	251,555	1.57%	KG	65550	314	20579	99200	243	24108	52550	309	16228	94150	306	28799	37263	328	12205
'390130100'		112		468.6	458	214,487	1.34%	KG	31900	735	23445	51200	387	19792	500	884	442	15200	736	11191	50400	543	27386
'390130100'		113		810.6	357	289,674	1.80%	KG	36162	361	13066	94443	262	24745	81162	362	29372	61122	406	24788	72758	375	27267
'390130100'		117		100.5	268	26,912	0.17%	KG	5000	424	2118	5000	424	2120	600	470	282	7925	391	3100	1000	214	214
'390130100'		118		2,312.9	222	513,631	3.20%	KG	96000	241	23161	46000	226	10403	325400	232	75569	330850	252	83271	123750	255	31573
'390130100'		122		29.0	241	6,995	0.04%	KG	13000	249	3232	0	0	0	0	0	0	0	0	0	0	0	0
'390130100'		123		1,269.5	234	297,268	1.85%	KG	80000	238	19072	98750	237	23381	177000	236	41751	53350	256	13642	100150	251	25130
'390130100'		124		771.0	199	153,160	0.95%	KG	26000	162	4202	10961	85	927	196000	193	37881	96000	230	22065	160000	228	36437
'390130100'		127		12.0	266	3,191	0.02%	KG		0			0			0		12000	266	3191	0	0	0
'390130100'		137		1.2	959	1,127	0.01%	KG							325	1,108	360	0	0	0	850	902	767
'390130100'		143		2.0	2,032	4,064	0.03%	KG		0			0			0			0		1000	2,000	2000
'390130100'		205		3.0	360	1,090	0.01%	KG	0	0	0	1000	229	229		0		1000	422	422	0	0	0
'390130100'		207		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390130100'		208		146.5	658	96,483	0.60%	KG	10000	612	6124	12000	562	6746		0		10000	651	6509	44524	720	32057
'390130100'		213		3.0	373	1,119	0.01%	KG		0			0			0			0		0	0	0
'390130100'		224		0.0	0	0	0.00%	KG		0			0			0			0		0	0	0
'390130100'		234		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390130100'		302		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390130100'		304		514.7	344	177,244	1.10%	KG	44000	239	10517	66250	370	24526	47125	270	12731	40060	469	18771	65430	449	29386
'390130100'		506		273.0	218	59,448	0.37%	KG	32000	204	6522	0	0	0		0			0			0	
'390130100'		601		642.3	200	128,389	0.80%	KG	14000	217	3039	56750	240	13598	38000	244	9271	24000	210	5033		0	
'390130100'		606		15.2	251	3,813	0.02%	KG		0			0			0			0			0	
				76,018.2		16,052,922	100.00%		4109201		867270	9190727		1889492	8412693		1831793	6450144		1487717	5382732		1266231
'390210000'		103		3,341.9	120	401,047	1.15%	KG	297654	108	32082	291111	167	48594	251444	121	30345	296323	143	42478	363773	83	30088
'390210000'		105		135,001.2	137	18,472,785	53.17%	KG	13559395	128	1740508	13165355	136	1796653	20889057	133	2777879	8865260	151	1337419	6948287	159	1104340
'390210000'		106		21,425.3	91	1,954,177	5.62%	KG	1526859	86	131995	2304044	101	232701	2325524	100	231609	2314953	92	212985	1104621	110	121731
'390210000'		108		9,518.1	136	1,294,032	3.72%	KG	2019115	123	249131	2765340	136	376722	2229422	136	302993	1422822	142	202670	1080840	150	162132
'390210000'		110		15,874.8	148	2,357,254	6.78%	KG	330071	183	60419	609437	161	98024	2246943	145	325832	499971	182	90846	250171	204	51154
'390210000'		111		10,558.7	185	1,956,075	5.63%	KG	1613980	179	288456	1451321	184	267514	1709444	174	297661	1225921	202	247665	1584600	192	304057
'390210000'		112		10,408.1	200	2,078,454	5.98%	KG	152175	197	29943	169004	186	31491	204453	194	39650	150450	219	32988	184025	222	40935
'390210000'		113		2,324.6	179	415,910	1.20%	KG	197985	178	35266	228898	139	31912	373302	141	52816	333521	143	47555	208921	121	25239
'390210000'		117		3,785.0	165	623,286	1.79%	KG	735994	146	107293	676789	167	112936	456871	198	90595	473540	167	79129	214335	157	33705
'390210000'		118		9,124.3	158	1,441,370	4.15%	KG	682094	147	99941	1961623	137	268899	1767157	140	247949	694588	170	117763	401170	206	82698

2011

			2011 6			2011 7			2011 8			2011 9			2011 10			2011 11			2011 12		
	143		45	6,244	281	17000	126	2143	0	0	0	255000	119	30406	221000	112	24791		0			0	
	144			0			0			0			0			0			0			0	
	203			0			0			0			0			0			0			0	
	205		1000	270	270	0	0	0	0	0	0	0	0	0	0	0	0	1400	337	472	0	0	0
	207		48000	319	15317	0	0	0	10000	234	2339	192	1,896	364	0	0	0	0	0	0	49060	295	14490
	208		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10000	227	2269
	210		0	0	0	600	2,398	1439	0	0	0	105	2,305	242	0	0	0	0	0	0	0	0	0
	213		113550	228	25921	119600	209	25031	104600	197	20590	156700	205	32085	140480	222	31192	138100	214	29603	103600	254	26298
	215			0			0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	217			0			0			0			0			0		0	0	0	0	0	0
	218		0	0	0	0	0	0		0			0			0			0			0	
	220		200	1,960	392	0	0	0	0	0	0	765	1,652	1264	0	0	0		0			0	
	225		0	0	0	0	0	0		0			0			0			0			0	
	234		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	300	787	236	0	0	0
	245			0			0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	304		140780	277	38972	285589	212	60679	98234	327	32170	331100	183	60556	245380	251	61579	203760	214	43551	360480	239	86215
	305		18000	166	2988	3000	353	1060	0	0	0	2000	531	1061	1000	528	528	4975	366	1820	1000	530	530
	407			0			0		0	0	0	0	0	0	291500	113	32978	0	0	0	0	0	0
	409		323000	123	39851	0	0	0	221000	116	25730	0	0	0	0	0	0	0	0	0	0	0	0
	410		0	0	0	16625	187	3117	2625	301	791	0	0	0	14000	179	2511	0	0	0	33250	199	6631
	506		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	543		1072000	395	423837	1296000	294	381265	1392000	149	207355	640000	457	292602	32000	633	20270	0	0	0	48000	644	30930
	551		3600	214	771	1200	223	268	1800	224	403	32700	112	3648	1800	224	403	3600	224	806	3600	224	806
	601		0	0	0	16500	144	2372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	606		43000	143	6154	35000	140	4903	82500	134	11090	59500	133	7908	39000	133	5168	32500	102	3320	21500	125	2694
			11579901		2084561	12359839		2038641	13792116		1915534	16211337		2433511	18933592		2459124	17036633		2033225	16678194		2146373
	103		597000	294	175295	603500	279	168258	471500	261	123093	1153750	265	305826	518025	266	137587	524500	264	138295	427750	209	89514
	105		1753036	214	374924	2717440	231	628003	3950799	190	752138	2243664	190	426158	2686886	193	518047	5923799	170	1008851	6040127	170	1027187
	106		382528	207	79101	176725	218	38587	251260	232	58314	194465	217	42214	216999	226	48985	190125	213	40404	295220	218	64400
	108		278724	195	54377	341870	201	68854	247832	162	40049	77680	196	15214	163592	191	31165	398150	182	72595	547035	151	82429
	110		373375	203	75676	192000	220	42144	412347	179	73928	686000	206	141304	788000	208	164259	786950	203	160004	947000	178	168333
	111		66500	330	21916	59500	300	17830	53700	282	15131	92500	308	28456	50925	303	15427	53700	289	15498	129100	274	35378
	112		46400	569	26398	83519	292	24418	10000	246	2464	56710	341	19310	56400	507	28577	25200	539	13587	41200	424	17477
	113		63815	385	24580	73892	397	29303	54777	367	20109	95084	345	32785	59500	386	22956	55325	342	18912	62607	348	21791
	117		5000	421	2105	23600	247	5833	17750	259	4590	12850	189	2431	8000	185	1480	7225	193	1393	6500	192	1246
	118		147750	231	34116	107600	236	25348	182750	230	42061	52000	243	12637	296500	210	62309	416325	188	78258	188000	186	34925
	122		0	0	0	0	0	0	0	0	0	0	0	0	16000	235	3763	0	0	0	0	0	0
	123		60750	238	14447	69500	245	17004	97000	246	23888	165500	231	38258	107250	249	26749	77750	220	17069	182500	202	36877
	124		160000	218	34927	49000	129	6340	0	0	0	0	0	0	48000	151	7246	25000	125	3135	0	0	0
	127		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	137		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	143		1000	2,064	2064	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	205		0	0	0	0	0	0	0	0	0	1025	428	439	0	0	0	0	0	0	0	0	0
	207			0			0			0			0			0			0		0	0	0
	208		10000	656	6562	20000	675	13496	20000	648	12965	0	0	0	0	0	0	20000	601	12024	0	0	0
	213			0			0		0	0	0	3000	373	1119	0	0	0	0	0	0	0	0	0
	224			0			0			0			0			0			0			0	
	234			0			0			0			0			0			0			0	
	302			0			0			0			0			0			0			0	
	304		105650	280	29612	9500	576	5474	23825	584	13912	20500	200	4098	36075	375	13524	32800	279	9152	23481	236	5541
	506		122000	221	27008	106000	205	21755	0	0	0	0	0	0	0	0	0	11500	319	3663	1500	333	500
	601		28000	299	8358	0	0	0	228515	187	42716	85000	183	15584	7000	291	2036	154000	174	26732	7000	289	2022
	606			0			0		15200	251	3813	0	0	0	0	0	0	0	0	0	0	0	0
			4201528		991466	4633646		1112647	6037255		1229171	4939728		1085833	5059152		1084110	8702349		1619572	8899020		1587620
	103		253500	91	23099	423876	126	53573	159298	120	19179	300436	125	37456	264735	120	31755	204080	104	21266	235676	132	31132
	105		8920054	142	1266957	9761694	140	1366900	10432940	137	1430768	12800007	131	1680970	8830074	142	1251823	10024352	132	1323114	10804733	129	1395454
	106		1772476	76	133882	1660250	105	174478	1954841	94	182926	2517098	86	215865	1578698	74	117355	1419768	74	104501	946198	100	94149
	108		0	0	0	536	716	384	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	110		993022	149	147779	2040870	144	293004	1236316	163	201156	1682308	151	253836	1796480	145	261112	2382829	129	308555	1806375	147	265537
	111		520650	151	78464	364089	211	76786	361125	200	72405	421956	224	94625	590479	165	97652	291629	176	51218	423505	188	79572
	112		1124391	202	226761	1821608	196	356162	1584912	182	288807	1840426	179	329051	1696720	199	337121	650458	234	151933	829435	258	213612
	113		108225	240	25963	50102	239	11950	152250	245	37319	161799	197	31912	197100	210	41471	185420	225	41735	127050	258	32772
	117		250631	135	33789	167178	198	33094	201484	163	32843	154633	176	27165	136653	170	23187	102184	168	17169	214740	151	32381
	118		469250	148	69359	407425	178	72373	479510	185	88704	727315	168	121938	682195	151	102990	487902	179	87210	364060	224	81546

2011

HS				(2011/1 2011/12)					2011 1			2011 2			2011 3			2011 4			2011 5		
(								Unit															
'390210000'		122		4,997.1	164	821,607	2.36%	KG	462000	117	54024	0	0	0	1105500	125	138094	0	0	0	148500	132	19629
'390210000'		123		472.1	238	112,200	0.32%	KG	59200	203	12035	74911	239	17920	137475	200	27501	149875	272	40810	50650	275	13934
'390210000'		124		1,864.8	159	296,744	0.85%	KG	33907	132	4477	30700	135	4158	1106500	123	135877	33774	137	4620	0	0	0
'390210000'		125		37.4	171	6,384	0.02%	KG		0			0		650	360	234	0	0	0	0	0	0
'390210000'		133		4.4	1,250	5,457	0.02%	KG		0			0		0	0	0	1898	1,257	2386	2468	1,244	3071
'390210000'		203		0.1	8,340	417	0.00%	KG	0	0	0	50	8,340	417	0	0	0	0	0	0	0	0	0
'390210000'		205		814.1	168	137,096	0.39%	KG	132000	172	22647	196000	165	32341	148000	173	25656	218000	167	36356	120000	158	18942
'390210000'		206			0	156,326	0.45%	KG		0			0		880	375	330	0	0	0	880	375	330
'390210000'		207		107.8	302	32,519	0.09%	KG	0	0	0	23480	319	7488	27840	180	4998	42200	350	14777	12104	356	4315
'390210000'		208		164.5	216	35,607	0.10%	KG		0			0		1000	629	629	0	0	0	20500	203	4158
'390210000'		210		1,014.6	174	176,452	0.51%	KG	54000	176	9501	356455	168	59897	176000	175	30848	204480	175	35741	128475	201	25793
'390210000'		213		1,557.3	193	300,322	0.86%	KG	72400	206	14919	17800	281	4998	73620	243	17876	56760	279	15834	80800	207	16763
'390210000'		215		243.6	268	65,192	0.19%	KG		0			0		4000	604	2415	4000	738	2951	2000	789	1578
'390210000'		217		12.1	831	10,073	0.03%	KG		0			0			0		0	0	0	0	0	0
'390210000'		218		14.2	559	7,931	0.02%	KG	4000	582	2328	0	0	0		0			0		0	0	0
'390210000'		220		10.0	546	5,457	0.02%	KG	3400	597	2029	600	597	358	800	598	478	3200	607	1942	0	0	0
'390210000'		222		760.0	181	137,426	0.40%	KG	40000	163	6516	100000	166	16641	80000	171	13698	40000	199	7966	60000	206	12353
'390210000'		223		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390210000'		227		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390210000'		231		50.6	422	21,344	0.06%	KG	2270	487	1106	1108	777	861	7000	298	2088	8412	426	3583		0	
'390210000'		234		10.1	291	2,940	0.01%	KG	100	3,660	366	0	0	0		0		0	0	0		0	
'390210000'		245		35.8	220	7,853	0.02%	KG	1000	396	396	0	0	0		0		1800	417	750	700	406	284
'390210000'		302		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390210000'		304		5,178.9	211	1,095,148	3.15%	KG	546522	186	101836	423739	194	82182	457462	211	96487	580384	218	126289	258939	226	58437
'390210000'		305		169.0	410	69,233	0.20%	KG	15766	353	5560	9975	285	2845	10080	672	6770	26940	403	10858	16340	445	7266
'390210000'		407		171.0	129	22,000	0.06%	KG							72000	141	10138	0	0	0		0	
'390210000'		409		47.0	133	6,254	0.02%	KG							16000	140	2238	31000	130	4016		0	
'390210000'		410		510.9	176	89,825	0.26%	KG	0	0	0	100000	145	14541	64450	158	10155	64100	169	10850	83600	169	14158
'390210000'		413		108.0	218	23,519	0.07%	KG	12000	270	3235	0	0	0	12000	270	3235	0	0	0		0	
'390210000'		504		132.4	80	10,612	0.03%	KG		0			0			0		0	0	0		0	
'390210000'		506		17.9	231	4,125	0.01%	KG	4850	224	1087	0	0	0	10000	224	2243		0		0	0	0
'390210000'		551		278.9	154	42,843	0.12%	KG		0			0		85850	157	13506	2000	979	1957	0	0	0
'390210000'		601		133.6	351	46,938	0.14%	KG	62000	197	12186	10350	573	5931	4100	358	1467	23950	288	6909	1750	506	886
'390210000'		606		5.0	283	1,416	0.00%	KG	0	0	0	1000	221	221	1000	370	370	0	0	0	2000	229	457
				240,285.0		34,745,650	100.00%		22620737		3029282	24969090		3516245	36055824		4944660	17770122		2740093	13330449		2158433
'390230100'		103		1,492.3	161	239,691	0.90%	KG	157891	168	26505	154731	146	22574	268323	179	48004	131633	178	23468	140700	148	20863
'390230100'		105		70,445.0	161	11,323,623	42.32%	KG	7868977	141	1107886	8142305	152	1236717	9306739	153	1427170	4931348	169	832386	3336800	168	559643
'390230100'		106		8,592.0	154	1,318,936	4.93%	KG	428693	149	63789	666093	129	85658	1278650	145	185865	839994	169	141790	556882	148	82526
'390230100'		108		4,182.0	207	867,598	3.24%	KG	366965	181	66467	711715	161	114245	720383	168	121330	345127	199	68789	296442	233	68954
'390230100'		110		2,082.8	217	452,518	1.69%	KG	34200	186	6346	114975	170	19598	548825	141	77250	143241	205	29429	182351	134	24375
'390230100'		111		25,021.2	183	4,591,316	17.16%	KG	2475908	175	432474	2909338	164	478542	2290795	185	423377	1636328	202	331214	1429093	195	278066
'390230100'		112		420.5	198	83,448	0.31%	KG	29000	113	3274	34200	135	4620	41655	190	7912	96725	180	17400	40625	193	7850
'390230100'		113		858.5	204	175,249	0.65%	KG	73333	183	13451	92424	214	19816	123224	171	21090	88831	224	19860	90679	171	15465
'390230100'		117		4,242.4	169	716,068	2.68%	KG	294076	155	45559	380620	150	57121	282103	162	45759	458584	171	78229	207279	138	28688
'390230100'		118		3,515.6	215	756,649	2.83%	KG	322820	194	62535	312740	166	52010	477825	175	83559	418995	181	75736	135569	207	28058
'390230100'		123		4,118.2	222	915,849	3.42%	KG	17520	361	6332	421522	231	97264	239935	262	62778	413150	232	95789	429985	240	103253
'390230100'		124		891.8	190	169,015	0.63%	KG	97000	161	15628	76400	194	14846	104400	189	19750	7400	359	2655	32000	173	5533
'390230100'		125		0.0	0	0	0.00%	KG		0			0			0		0	0	0	0	0	0
'390230100'		129		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390230100'		137		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390230100'		143		19.0	329	6,256	0.02%	KG	3000	353	1058	0	0	0	1000	421	421		0			0	
'390230100'		147		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390230100'		205		1,448.1	244	353,552	1.32%	KG	63225	261	16513	114600	234	26762	105000	239	25076	44750	240	10756	103750	240	24914
'390230100'		207		1,320.5	195	256,954	0.96%	KG	89250	244	21753	166000	218	36127	230000	194	44654	77250	231	17876	54000	166	8938
'390230100'		208		1,396.4	264	368,674	1.38%	KG	335600	257	86270	222800	216	48034	4000	523	2093	200000	240	48028	0	0	0
'390230100'		210		236.8	300	71,056	0.27%	KG	102800	200	20561	10000	621	6206	0	0	0	0	0	0	0	0	0
'390230100'		213		299.3	331	99,122	0.37%	KG	16000	327	5228	15515	385	5976	16000	300	4800	48200	313	15091	18875	360	6796
'390230100'		215		2.8	806	2,276	0.01%	KG		0			0		2500	770	1925	0	0	0	0	0	0
'390230100'		217		343.2	617	211,669	0.79%	KG	14400	634	9123	44100	637	28090	34500	635	21899	29000	639	18535	9400	640	6013
'390230100'		218		0.0	0	0	0.00%	KG		0			0			0		0	0	0		0	
'390230100'		220		313.0	310	97,143	0.36%	KG	24000	336	8065	24000	315	7553	24000	316	7579	0	0	0		0	
'390230100'		224		254.0	206	52,355	0.20%	KG	40000	192	7695	44000	202	8884	40000	200	8010		0		40000	217	8664
'390230100'		225		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390230100'		227		207.7	455	94,480	0.35%	KG	3600	456	1643	27000	463	12503	13000	466	6052	12600	500	6304	1000	275	275

2011

			2011 6			2011 7			2011 8			2011 9			2011 10			2011 11			2011 12		
	122		422335	198	83724	318549	229	72983	424010	177	75058	794375	164	130073	367315	198	72882	509205	199	101173	445265	166	73967
	123		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	124		64802	261	16917	48604	298	14496	87506	237	20766	102075	222	22648	151402	204	30856	141302	173	24410	64275	273	17519
	125		0	0	0	0	0	0	16676	160	2661	0	0	0	2000	233	466	16283	160	2598	1800	236	425
	133		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	203		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	205		50	12,080	604	0	0	0	0	0	0	0	0	0	0	0	0	50	11,000	550	0	0	0
	206		102910	205	21077	80000	162	12933	121000	154	18661	192850	178	34400	156850	178	27876	102000	157	16003	160000	154	24716
	207		0	0	0	0	0	0	0	0	0	0	0	0	2200	428	941	0	0	0	0	0	0
	208		10000	150	1500	5120	370	1894	21190	248	5261	16060	201	3231	9680	347	3362	50560	180	9104	30370	213	6468
	210		0	0	0	0	0	0	21580	207	4466	18460	139	2560	18465	139	2561	36665	139	5085	0	0	0
	213		72480	201	14568	232480	195	45368	40000	179	7167	472480	179	84646	0	0	0	138475	175	24197	300000	180	53986
	215		46300	203	9408	11000	163	1796	80240	227	18244	18560	525	9750	22400	179	4003	47792	223	10637	7340	601	4410
	217		4000	762	3048	4000	766	3062	40	8,700	348	2000	763	1526	2000	719	1438	0	0	0	80	8,138	651
	218		3000	611	1832	0	0	0	0	0	0	4200	531	2231	0	0	0	0	0	0	3000	513	1540
	220		0	0	0	0	0	0	0	0	0	2000	325	650	0	0	0	0	0	0	0	0	0
	222		40000	199	7944	60000	190	11391	60000	186	11175	80000	183	14624	20000	174	3474	80000	178	14264	100000	174	17380
	223			0			0			0			0			0			0			0	
	227			0			0			0			0			0			0			0	
	231		5652	378	2139	1606	940	1510	5928	289	1714	3033	427	1296	7432	391	2904	1184	976	1155	6971	429	2988
	234		0	0	0	0	0	0	0	0	0	0	0	0	10000	257	2574	0	0	0	0	0	0
	245		0	0	0	0	0	0	750	429	322	0	0	0	0	0	0	0	0	0	31500	194	6101
	302			0			0			0			0			0			0			0	
	304		311599	214	66672	346345	207	71526	459912	212	97512	387204	231	89344	549601	199	109208	207174	240	49656	650038	225	145999
	305		19747	373	7372	4200	522	2193	23475	334	7830	17700	506	8958	9333	382	3568	11903	293	3493	3497	721	2520
	407		0	0	0	0	0	0	0	0	0	99000	120	11862	0	0	0	0	0	0	0	0	0
	409		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	410		65300	179	11687	81600	161	13111	4000	334	1337	7500	392	2940	2400	346	831	8200	396	3244	29725	235	6971
	413		0	0	0	0	0	0	0	0	0	0	0	0	72000	188	13546	0	0	0	12000	292	3503
	504		0	0	0	0	0	0	0	0	0	132410	80	10612	0	0	0	0	0	0	0	0	0
	506		0	0	0	0	0	0	3000	265	795	0	0	0	0	0	0	0	0	0	0	0	0
	551		0	0	0	54270	145	7888	54200	145	7877	55700	141	7831	26920	141	3784	0	0	0	0	0	0
	601		10103	684	6915	0	0	0	1750	500	875	8600	607	5224	0	0	0	8000	595	4760	3000	595	1785
	606		0	0	0	0	0	0	1000	368	368	0	0	0	0	0	0	0	0	0	0	0	0
			15590477		2261460	17945402		2698855	17988933		2636544	23020185		3237224	17203132		2548740	17107415		2377030	17600633		2597084
	103		117212	164	19258	111607	130	14517	52540	94	4961	138650	141	19498	97274	104	10111	51500	187	9618	70194	289	20314
	105		4011183	170	680644	4071899	174	710457	5136142	161	826840	5108640	175	895029	5721825	176	1004588	5107880	164	838013	7701290	156	1204250
	106		778531	143	111230	448566	204	91544	800306	149	118873	719378	153	109901	744519	166	123355	753790	162	121760	576577	143	82645
	108		204440	228	46554	231129	230	53237	237880	247	58827	224841	278	62464	219129	254	55745	352744	232	81769	271196	255	69217
	110		90130	370	33362	131225	316	41449	88012	293	25794	219946	208	45831	131441	254	33451	192710	304	58612	205729	277	57021
	111		1205808	155	187304	1110871	203	225095	1962161	187	366264	4426576	166	734675	3536860	188	666249	995485	239	237931	1041972	221	230125
	112		18080	325	5877	69825	240	16777	23460	249	5839	15000	128	1926	16140	267	4309	13400	332	4445	22400	144	3219
	113		85625	201	17175	28425	232	6589	38496	206	7942	60495	217	13137	62084	215	13324	63640	196	12446	51200	292	14954
	117		249965	136	34017	270693	179	48456	405929	172	69861	524370	185	97018	414913	182	75442	432955	192	83056	320935	165	52862
	118		98006	224	21975	139461	259	36109	217270	239	51892	647041	189	122126	238595	284	67646	265027	302	80011	242240	310	74992
	123		270525	285	76978	369400	256	94529	216183	278	60186	227871	209	47623	464800	162	75503	459905	196	90127	587392	180	105487
	124		23500	244	5741	167600	193	32275	117625	185	21718	7000	373	2611	145000	174	25267	60900	214	13003	53000	188	9988
	125			0			0			0			0			0			0			0	
	129			0			0			0			0			0			0			0	
	137			0			0			0			0			0			0			0	
	143		3000	354	1062	0	0	0	0	0	0	0	0	0	2000	375	749	10000	297	2966	0	0	0
	147			0			0			0			0			0			0			0	
	205		116475	249	29043	184000	236	43506	141750	256	36278	16000	682	10907	294250	215	63166	132500	269	35654	131750	235	30977
	207		96000	151	14500	60000	189	11332	34000	208	7074	170225	172	29235	132000	187	24651	84000	193	16222	127800	192	24592
	208		138000	366	50443	58000	405	23464	114000	270	30756	100000	248	24813	100000	234	23433	0	0	0	124000	253	31340
	210		0	0	0	32800	422	13826	22800	341	7779	0	0	0	22800	329	7507	0	0	0	45600	333	15177
	213		4000	299	1194	25500	381	9726	14700	246	3621	44000	362	15941	0	0	0	51000	321	16346	45500	317	14403
	215		0	0	0	0	0	0	325	1,080	351	0	0	0	0	0	0	0	0	0	0	0	0
	217		13125	606	7952	23545	603	14207	50500	605	30575	55500	604	33535	27600	601	16599	27200	603	16409	14300	611	8732
	218			0			0			0			0			0			0			0	
	220		84000	309	25941	0	0	0	60000	315	18901	24000	295	7075	24000	293	7041	37000	294	10882	12000	342	4106
	224		0	0	0	20000	210	4203	0	0	0	20000	207	4142	0	0	0	20000	219	4387	30000	212	6370
	225			0			0			0			0			0			0			0	
	227		23400	472	11053	27300	512	13975	5000	261	1307	29300	493	14456	20200	465	9388	9000	325	2925	36275	402	14599

2011

HS				(2011/1 2011/12)					2011 1			2011 2			2011 3			2011 4			2011 5		
(								Unit															
'390230100'		231		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390230100'		234		461.1	236	109,027	0.41%	KG	23397	249	5823	49243	233	11494	28993	253	7326	27847	299	8315	67200	208	13963
'390230100'		237		5.0	217	1,086	0.00%	KG							5000	217	1086	0	0	0		0	
'390230100'		245		5.4	200	1,081	0.00%	KG		0			0			0			0			0	
'390230100'		302		1,389.5	241	335,029	1.25%	KG	157000	203	31836	81100	256	20787	194000	222	42984	110500	260	28696	93100	261	24267
'390230100'		304		8,821.9	261	2,306,359	8.62%	KG	829043	238	197042	708075	254	179555	797275	263	209773	946845	251	237845	656765	253	166249
'390230100'		305		650.8	432	281,003	1.05%	KG	65675	418	27469	25400	363	9212	37400	495	18501	112450	494	55564	4850	271	1314
'390230100'		309		0.0	0	0	0.00%	KG		0			0			0		0	0	0		0	
'390230100'		401		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390230100'		406		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390230100'		407		503.5	136	68,287	0.26%	KG	0	0	0	160000	135	21571	343500	136	46716		0			0	
'390230100'		409		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390230100'		410		1,122.1	301	337,518	1.26%	KG	88451	315	27880	18800	379	7129	119900	303	36288	144400	292	42097	57250	287	16414
'390230100'		413		27.9	373	10,386	0.04%	KG	0	0	0	9000	216	1946	1000	2,264	2264	0	0	0	0	0	0
'390230100'		551		152.8	307	46,875	0.18%	KG	13650	297	4052	10595	297	3152	7400	308	2281	6400	309	1975	8300	296	2455
'390230100'		601		145.8	272	39,641	0.15%	KG		0			0		12000	344	4133	28000	246	6895	0	0	0
'390230100'		606		0.0	0	0	0.00%	KG		0			0			0			0			0	
				144,988.6		26,759,789	100.00%		14035474		2322257	15747291		2637992	17699325		3017705	11299598		2214722	7992895		1503536
'390311100'	EPS	103		498.6	212	105,694	6.19%	KG	93000	213	19767	36000	197	7086	69200	216	14964	44000	204	8993	9300	387	3600
'390311100'	EPS	105		2,202.1	145	318,338	18.65%	KG	218430	155	33802	317622	104	32915	129163	205	26470	123707	245	30312	111557	192	21438
'390311100'	EPS	106		2,692.9	132	355,588	20.83%	KG	72000	133	9542	118000	111	13135	201020	124	24966	172600	142	24513	114856	122	13997
'390311100'	EPS	108		5,558.7	88	489,396	28.67%	KG	122349	138	16833	409418	73	30038	359435	81	29126	596870	92	54982	337867	103	34914
'390311100'	EPS	110		38.0	314	11,950	0.70%	KG	0	0	0	2000	318	636	0	0	0	9500	342	3247	0	0	0
'390311100'	EPS	111		554.6	283	157,187	9.21%	KG	28500	314	8941	58800	314	18451	60675	314	19050	86200	272	23462	28500	259	7385
'390311100'	EPS	112		14.0	468	6,527	0.38%	KG	680	1,959	1332	400	760	304	400	760	304	800	759	607	400	760	304
'390311100'	EPS	113		187.6	115	21,582	1.26%	KG	0	0	0	38455	96	3694	24000	134	3206	24000	135	3241	0	0	0
'390311100'	EPS	117		996.5	197	196,409	11.51%	KG	58000	231	13398	70000	242	16952	96000	218	20898	58500	233	13623	68000	180	12257
'390311100'	EPS	118		45.5	230	10,463	0.61%	KG	1500	417	625	0	0	0	2500	404	1010	16440	232	3807	0	0	0
'390311100'	EPS	123		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390311100'	EPS	207		7.0	279	1,963	0.12%	KG							7040	279	1963		0			0	
'390311100'	EPS	208		21.6	323	6,982	0.41%	KG	0	0	0	10800	318	3434	0	0	0	10800	329	3548		0	
'390311100'	EPS	210		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390311100'	EPS	220		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390311100'	EPS	304		62.5	327	20,445	1.20%	KG		0			0		17100	247	4217		0			0	
'390311100'	EPS	551		7.1	618	4,395	0.26%	KG													1800	629	1132
'390311100'	EPS	601		0.0	0	0	0.00%	KG		0			0			0			0			0	
				12,886.8		1,706,919	100.00%		594459		104240	1061495		126645	966533		146174	1143417		170335	672280		95027
'390319100'	PS	103		1,571.7	286	450,013	5.03%	KG	110200	303	33433	227087	320	72616	205100	177	36261	65541	224	14664	169332	250	42345
'390319100'	PS	105		22,290.5	179	3,991,695	44.59%	KG	1616289	178	288493	1817616	166	301930	1810319	165	297988	1205928	200	240643	1411312	225	318085
'390319100'	PS	106		3,437.8	79	270,897	3.03%	KG	195764	75	14634	273018	72	19539	432230	95	41095	308758	68	21121	353704	75	26638
'390319100'	PS	108		12,045.6	101	1,214,562	13.57%	KG	733719	110	80559	984099	91	89449	1026343	92	94201	1417473	90	127248	1048731	108	113356
'390319100'	PS	110		978.4	204	199,519	2.23%	KG	36800	266	9802	91103	126	11509	179383	178	31927	163058	190	30925	34700	282	9782
'390319100'	PS	111		805.8	299	240,574	2.69%	KG	32702	326	10669	112004	244	27333	107176	262	28085	97541	244	23800	90500	239	21651
'390319100'	PS	112		2,852.5	187	534,185	5.97%	KG	253675	190	48253	338000	183	61969	248305	166	41242	269500	193	51977	96525	177	17087
'390319100'	PS	113		690.9	219	151,211	1.69%	KG	44500	233	10347	45500	223	10148	62202	248	15401	33500	229	7657	70000	213	14933
'390319100'	PS	117		341.3	333	113,515	1.27%	KG	28439	275	7819	29650	298	8836	17770	431	7652	25234	361	9120	22066	339	7474
'390319100'	PS	118		3,386.0	215	727,844	8.13%	KG	270000	217	58526	236500	197	46585	348000	190	66254	370200	217	80504	325400	183	59572
'390319100'	PS	123		313.7	253	79,366	0.89%	KG	5900	84	496	34831	143	4967	4815	85	407	112562	137	15458	26505	193	5114
'390319100'	PS	143		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390319100'	PS	205		167.2	361	60,401	0.67%	KG	10000	331	3313	29000	338	9801	20200	456	9214	30000	350	10505	38000	369	14003
'390319100'	PS	207		541.9	282	152,818	1.71%	KG	82325	199	16360	89190	217	19389	79170	203	16047	123600	281	34781	44090	259	11428
'390319100'	PS	208		20.0	644	12,871	0.14%	KG		0			0			0		0	0	0		0	
'390319100'	PS	210		2.0	258	516	0.01%	KG		0			0			0			0			0	
'390319100'	PS	213		23.0	315	7,245	0.08%	KG		0			0		10000	344	3439		0		0	0	0
'390319100'	PS	218		3.0	598	1,794	0.02%	KG										3000	598	1794	0	0	0
'390319100'	PS	220		1,015.0	205	208,477	2.33%	KG	105000	177	18632	52500	184	9651	0	0	0	192500	194	37285	52500	202	10600
'390319100'	PS	245		264.0	300	79,258	0.89%	KG	34000	275	9342	17000	281	4769	17000	283	4812	68000	287	19535	0	0	0
'390319100'	PS	304		1,132.6	358	404,915	4.52%	KG	139755	360	50310	33100	320	10590	90600	313	28346	131386	422	55383	150700	348	52442
'390319100'	PS	305		5.0	185	925	0.01%	KG		0			0			0			0			0	
'390319100'	PS	324	( )	0.0	0	0	0.00%	KG		0			0			0			0			0	
'390319100'	PS	410		5.6	133	747	0.01%	KG		0			0			0			0		1900	128	244
'390319100'	PS	412		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390319100'	PS	601		255.0	193	49,201	0.55%	KG	17000	180	3067	17000	180	3063	34000	180	6122	17000	185	3148	17000	182	3091
				52,148.7		8,952,549	100.00%		3716068		664055	4427198		712144	4692613		728493	4634781		785548	3952965		727845

			2011 6			2011 7			2011 8			2011 9			2011 10			2011 11			2011 12		
	231			0			0			0			0			0			0			0	
	234		6500	397	2580	43547	207	8995	41396	206	8537	27441	252	6919	58698	212	12439	40000	242	9666	46849	277	12970
	237		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	245			0			0			0			0			0		0	0	0	5400	200	1081
	302		46500	256	11924	68000	243	16495	76500	275	21000	122000	261	31883	186000	222	41322	155000	228	35328	99800	286	28507
	304		991790	271	269122	1057019	269	284478	682860	265	180882	748740	277	207547	724950	262	190243	352695	249	87745	325801	294	95878
	305		45175	333	15049	39800	333	13263	94575	411	38857	67375	331	22272	48250	463	22355	75000	489	36654	34800	589	20493
	309			0			0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	401			0			0			0			0			0			0			0	
	406			0			0			0			0			0			0			0	
	407		0	0	0	0	0	0		0			0			0			0			0	
	409			0			0			0			0			0			0			0	
	410		110550	263	29041	132050	299	39434	111350	314	34956	83200	294	24459	132100	319	42128	71000	310	21990	53000	296	15702
	413		0	0	0	1000	295	295	1850	301	556	3000	296	887	0	0	0	0	0	0	12000	370	4438
	551		17650	297	5246	5500	322	1770	11000	322	3546	30500	307	9378	9300	313	2913	19900	312	6203	12650	309	3904
	601		12000	227	2723	33000	295	9723	32000	230	7359	14760	304	4488	0	0	0	13500	303	4095	500	450	225
	606			0			0			0			0			0			0			0	
			8861170		1716988	8961762		1879726	10790610		2051332	13875849		2599776	13574728		2618924	9847731		1938263	12302150		2258568
EPS	103		23400	192	4498	33000	228	7535	33120	236	7821	31000	218	6772	46800	184	8615	58800	186	10921	21000	244	5122
EPS	105		155570	121	18887	65218	153	9986	110110	184	20216	136258	256	34874	295437	120	35312	379328	91	34494	159666	123	19632
EPS	106		164000	121	19820	241000	135	32473	264809	136	36004	322266	131	42147	320576	131	41873	345000	142	48834	356808	135	48284
EPS	108		750289	80	60134	689222	77	53336	654524	82	53748	290583	109	31671	481419	95	45565	428471	81	34648	438283	101	44401
EPS	110		500	734	367	0	0	0	19000	325	6173	2500	192	479	500	734	367	4000	170	681	0	0	0
EPS	111		87775	325	28514	32000	278	8894	26650	261	6964	69550	253	17621	51475	199	10259	0	0	0	24500	312	7646
EPS	112		0	0	0	653	784	512	1353	516	698	0	0	0	800	760	608	8064	193	1555	400	758	303
EPS	113		38958	112	4351	38169	99	3786	0	0	0	0	0	0	0	0	0	24040	137	3304	0	0	0
EPS	117		41000	146	5998	87500	211	18428	62000	173	10721	102500	196	20054	177000	188	33270	139500	192	26821	36500	109	3989
EPS	118		0	0	0	0	0	0	6000	189	1135	0	0	0	0	0	0	10500	203	2133	8560	205	1753
EPS	123		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPS	207		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPS	208		0	0	0	0	0	0		0			0			0			0			0	
EPS	210			0			0			0			0			0			0			0	
EPS	220			0			0			0			0			0			0			0	
EPS	304		12955	271	3514	0	0	0	0	0	0	17019	404	6883	12000	302	3618	0	0	0	3400	651	2213
EPS	551			0			0		0	0	0	1710	613	1049	0	0	0	1800	611	1100	1800	619	1114
EPS	601			0			0			0			0			0			0			0	
			1274447		146083	1186762		134950	1177566		143480	973386		161550	1386007		179487	1399503		164491	1050917		134457
PS	103		162900	288	46882	65020	639	41517	123042	226	27834	51875	221	11475	15000	377	5660	194779	334	65147	181780	287	52179
PS	105		2123567	191	405850	2410424	212	510317	1891899	187	354500	1838528	141	259244	2642194	170	447919	1511966	164	248157	2010468	158	318569
PS	106		352854	76	26749	200435	76	15329	252480	73	18513	598667	83	49592	192855	82	15798	42364	101	4294	234717	75	17595
PS	108		1036227	99	102792	826219	115	95346	1151845	112	129546	680095	105	71644	1098751	104	114200	1055696	90	95097	986442	103	101124
PS	110		44794	177	7936	56561	283	16017	32460	207	6726	124806	192	23951	72767	275	19985	53000	216	11464	89014	219	19495
PS	111		112923	275	31070	58821	299	17579	34791	434	15091	32311	451	14565	68191	341	23234	20037	562	11263	38848	418	16234
PS	112		150001	246	36829	390925	223	87193	392400	165	64831	188075	180	33840	304500	164	50038	177471	173	30663	43150	238	10263
PS	113		54325	196	10659	41101	237	9738	91700	241	22135	58050	223	12972	58064	217	12599	87681	175	15361	44300	209	9261
PS	117		29836	222	6628	21750	329	7145	30850	318	9811	33122	331	10951	27360	319	8723	28445	375	10668	46825	399	18688
PS	118		166873	190	31667	352800	222	78309	262850	288	75809	349900	207	72375	377650	235	88758	161100	216	34816	164700	210	34669
PS	123		0	0	0	28	543,714	15224	45739	216	9880	4200	101	425	17000	209	3553	32956	645	21253	29200	89	2589
PS	143			0			0			0			0			0		0	0	0	0	0	0
PS	205		10000	351	3513	0	0	0	0	0	0	10000	335	3349	20000	335	6703		0			0	
PS	207		17000	436	7416	6000	449	2692	23500	507	11920	18000	473	8508	13000	424	5514	25000	369	9221	21000	454	9542
PS	208		0	0	0	14000	729	10209	0	0	0	3000	454	1362	3000	433	1300	0	0	0	0	0	0
PS	210			0			0		0	0	0	0	0	0	2000	258	516	0	0	0	0	0	0
PS	213		0	0	0	13000	293	3806	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PS	218		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PS	220		105000	202	21200	105000	219	22988	245000	219	53639	105000	219	22988	52500	219	11494	0	0	0	0	0	0
PS	245		34000	309	10504	0	0	0	34000	310	10542	15000	306	4585	0	0	0	28015	338	9461	17000	336	5708
PS	304		61011	424	25879	84750	361	30623	31000	219	6793	164496	368	60489	75100	320	24028	70200	340	23887	100500	360	36145
PS	305		0	0	0	0	0	0	5000	185	925	0	0	0	0	0	0	0	0	0	0	0	0
PS	324	( )		0			0			0			0			0		0	0	0	0	0	0
PS	410			0			0		0	0	0	1700	136	232	2000	136	271	0	0	0		0	
PS	412			0			0			0			0			0			0			0	
PS	601		17000	182	3088	17000	199	3375	34000	195	6637	17000	190	3227	17000	209	3553	17000	214	3640	34000	211	7190
			4478311		778662	4663834		967407	4682556		825132	4293825		665774	5058932		843846	3505710		594392	4041944		659251

2011

HS				(2011/1 2011/12)					2011 1			2011 2			2011 3			2011 4			2011 5		
(								Unit															
'390320100'	AS	103		171.1	384	65,670	0.76%	KG	3325	445	1479	15754	368	5793	21950	339	7435	8100	351	2844	9785	386	3776
'390320100'	AS	105		14,273.3	191	2,729,097	31.49%	KG	681696	184	125113	1916341	171	327174	1151192	186	214575	1946695	177	345377	823008	199	163521
'390320100'	AS	106		595.2	188	111,784	1.29%	KG	91500	197	17995	43200	192	8277	78250	154	12044	86935	208	18110	19200	197	3774
'390320100'	AS	108		11,828.7	168	1,983,408	22.89%	KG	1175691	161	189171	446181	161	71721	728478	151	109918	643484	159	102471	781536	158	123797
'390320100'	AS	110		2,308.6	181	417,064	4.81%	KG	114650	170	19492	135700	169	22877	266950	160	42683	177100	176	31173	128000	174	22249
'390320100'	AS	111		5,778.3	186	1,073,353	12.39%	KG	514725	172	88389	526798	168	88245	550137	179	98638	997568	187	186732	497374	191	95133
'390320100'	AS	112		728.7	146	106,100	1.22%	KG	91600	131	12038	40660	161	6566	75181	134	10096	169310	146	24741	51910	144	7462
'390320100'	AS	113		4,834.9	191	924,089	10.66%	KG	228238	168	38351	419550	182	76262	411111	189	77687	571271	190	108369	454825	194	88184
'390320100'	AS	117		170.3	303	51,522	0.59%	KG	6105	265	1617	24972	262	6545	20843	261	5443	6581	285	1877	12440	191	2382
'390320100'	AS	118		2,042.2	184	375,966	4.34%	KG	118640	163	19333	155104	149	23137	156764	161	25231	165788	182	30143	74375	147	10902
'390320100'	AS	123		99.4	265	26,347	0.30%	KG		0			0			0		15000	235	3525	0	0	0
'390320100'	AS	124		119.4	133	15,934	0.18%	KG		0			0			0		50775	147	7447	0	0	0
'390320100'	AS	127		0.9	555	486	0.01%	KG		0			0			0			0			0	
'390320100'	AS	141		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390320100'	AS	205		21.5	461	9,933	0.11%	KG	0	0	0	1500	453	680	1524	442	674	750	453	340	2274	456	1038
'390320100'	AS	207		16.0	227	3,632	0.04%	KG		0			0		8000	218	1746	8000	236	1886	0	0	0
'390320100'	AS	208		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390320100'	AS	213		93.0	426	39,631	0.46%	KG	14000	350	4901	28000	350	9802	6000	436	2614	12000	518	6219	10000	530	5302
'390320100'	AS	215		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390320100'	AS	217		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390320100'	AS	220		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390320100'	AS	245		98.2	334	32,791	0.38%	KG	0	0	0	40806	323	13192		0		13605	343	4660	13740	344	4721
'390320100'	AS	304		3,259.4	208	677,338	7.82%	KG	261430	217	56655	237299	199	47198	310725	182	56609	376150	189	70988	180904	222	40145
'390320100'	AS	305		10.3	660	6,803	0.08%	KG		0			0		500	492	246	500	488	244	1630	688	1122
'390320100'	AS	410		16.5	553	9,130	0.11%	KG	0	0	0	1500	553	830	1500	553	830	1500	553	830	1500	553	830
'390320100'	AS	506		0.0	0	0	0.00%	KG		0			0			0		0	0	0		0	
'390320100'	AS	601		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390320100'	AS	606		7.1	734	5,172	0.06%	KG	1300	722	938	0	0	0	1050	721	757		0		900	701	631
				46,473.0		8,665,250	100.00%		3302900		575472	4033365		708299	3790155		667226	5251112		947976	3063401		574969
'390330000'	ABS	103		1,937.6	284	550,745	1.76%	KG	161624	254	41126	167445	243	40626	175944	244	42994	201263	276	55568	96931	289	27989
'390330000'	ABS	105		46,670.9	234	10,940,073	34.99%	KG	3493350	224	782822	5724606	214	1225034	4714793	214	1010517	4300563	226	971925	3295578	234	770834
'390330000'	ABS	106		1,683.7	232	391,401	1.25%	KG	125695	218	27427	176747	182	32154	220599	193	42678	151969	234	35583	168160	243	40861
'390330000'	ABS	108		36,574.5	219	8,001,132	25.59%	KG	2497155	202	503302	3840636	201	771115	4229173	207	876946	3255263	214	696835	2084375	216	450583
'390330000'	ABS	110		6,924.5	206	1,428,547	4.57%	KG	423847	195	82682	423938	200	84726	447348	198	88452	432103	213	92203	342458	198	67891
'390330000'	ABS	111		12,355.8	253	3,127,979	10.00%	KG	1251067	242	302349	1029182	248	254875	1045974	254	266120	1176567	238	280107	751552	256	192337
'390330000'	ABS	112		2,425.4	241	584,154	1.87%	KG	290051	217	62992	103511	259	26850	302432	224	67880	117970	275	32398	237525	253	60087
'390330000'	ABS	113		3,659.8	232	850,231	2.72%	KG	387071	222	85857	508058	207	104981	609621	212	129203	282705	215	60863	275559	243	67036
'390330000'	ABS	117		581.1	403	234,232	0.75%	KG	40799	406	16568	67796	349	23652	39465	412	16257	54162	379	20547	38463	364	13987
'390330000'	ABS	118		12,321.7	200	2,462,212	7.87%	KG	882992	174	153423	1170080	172	201348	1106297	176	194318	1097587	202	221591	1036733	192	199017
'390330000'	ABS	123		108.7	453	49,232	0.16%	KG	8134	438	3564	7515	779	5856	19338	433	8382	5061	604	3055	500	544	272
'390330000'	ABS	124		14.7	377	5,529	0.02%	KG	500	526	263	1875	307	576	1100	523	575	500	536	268	500	538	269
'390330000'	ABS	125		6.7	416	2,782	0.01%	KG	670	413	277	878	413	363	1472	423	622	2196	413	908	0	0	0
'390330000'	ABS	127		15.4	507	7,821	0.03%	KG	8586	482	4136	0	0	0	665	611	406	0	0	0	2042	524	1069
'390330000'	ABS	129		9.3	121	1,120	0.00%	KG		0			0		0	0	0		0			0	
'390330000'	ABS	143		198.0	226	44,658	0.14%	KG	32000	210	6719	33000	242	7978		0		32000	221	7081	32000	231	7392
'390330000'	ABS	203		0.0	0	0	0.00%	KG		0			0			0		0	0	0		0	
'390330000'	ABS	205		49.7	268	13,304	0.04%	KG		0			0		32000	241	7715		0			0	
'390330000'	ABS	206		1.0	503	503	0.00%	KG		0			0			0			0			0	
'390330000'	ABS	207		1,823.3	244	445,598	1.43%	KG	52047	227	11813	41009	232	9529	182000	285	51790	369731	242	89381	284854	250	71087
'390330000'	ABS	208		793.9	215	171,048	0.55%	KG	240000	214	51246	71600	217	15530	283800	220	62384	20000	207	4148	24500	207	5079
'390330000'	ABS	210		85.4	273	23,324	0.07%	KG	18354	237	4345	17000	229	3895	2000	401	801	17500	258	4520	17000	271	4601
'390330000'	ABS	213		1,149.7	272	312,589	1.00%	KG	30000	202	6047	133000	244	32508	233815	228	53414	129000	277	35680	122454	281	34363
'390330000'	ABS	218		630.3	319	200,920	0.64%	KG	28000	304	8506	56000	304	17012	42000	304	12759	56000	304	17012	98300	307	30226
'390330000'	ABS	220		140.6	235	33,014	0.11%	KG	60000	226	13573	30000	221	6621	0	0	0	0	0	0	15000	265	3978
'390330000'	ABS	222		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390330000'	ABS	223		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390330000'	ABS	227		23.4	586	13,696	0.04%	KG	1003	605	607	1177	619	729	2625	612	1606	1349	410	553	2625	550	1445
'390330000'	ABS	231		4.0	578	2,313	0.01%	KG		0			0			0		500	472	236		0	
'390330000'	ABS	234		272.5	220	59,903	0.19%	KG	96000	210	20113	48000	217	10401	80000	224	17902	491	473	232	32000	238	7614
'390330000'	ABS	245		135.4	472	63,841	0.20%	KG	2350	463	1087	6900	520	3585	21748	447	9715	13331	449	5983	37800	468	17689
'390330000'	ABS	246		2.8	369	1,033	0.00%	KG															
'390330000'	ABS	302		182.0	247	44,862	0.14%	KG	28500	248	7063	0	0	0	32487	271	8818	21000	241	5055	14000	241	3378
'390330000'	ABS	304		3,971.9	257	1,022,418	3.27%	KG	379020	249	94350	421308	242	101808	280323	237	66456	481325	242	116413	378168	267	100878
'390330000'	ABS	305		237.0	456	107,991	0.35%	KG	24294	289	7022	7741	458	3546	11039	635	7006	17593	575	10110	10925	401	4383

2011

			2011 6			2011 7			2011 8			2011 9			2011 10			2011 11			2011 12		
AS	103		25473	380	9685	22000	431	9483	13110	351	4601	15825	440	6958	7050	318	2241	11720	398	4663	17055	394	6712
AS	105		807170	205	165639	1255795	201	252503	1080861	200	215870	1228214	200	245831	875824	212	185609	1217234	203	247248	1289241	187	240637
AS	106		22600	248	5614	11516	216	2489	28516	135	3851	67905	200	13574	54500	181	9876	31500	212	6688	59604	159	9492
AS	108		809885	173	140356	1896381	163	308544	874020	174	152221	2320787	173	401664	925157	177	163705	659525	183	120968	567551	174	98872
AS	110		223500	190	42564	249500	185	46164	181000	187	33844	204500	191	39043	184000	191	35089	199800	189	37798	243891	181	44088
AS	111		344320	188	64603	567760	183	104173	564965	186	104978	536180	191	102429	391300	205	80107	88500	223	19759	198690	202	40167
AS	112		54000	152	8234	54000	152	8207	92000	153	14051	12000	148	1775	12000	151	1810	12000	144	1723	64000	147	9397
AS	113		511575	199	101823	403237	188	75697	474425	200	94994	331835	199	66057	369825	187	69143	395270	194	76541	263767	193	50981
AS	117		12450	235	2926	11300	356	4026	12975	424	5497	19132	318	6083	11287	438	4943	15725	318	4999	16450	315	5184
AS	118		154404	174	26846	232330	193	44818	160760	192	30787	237456	186	44070	278274	209	58052	216598	196	42471	91688	220	20176
AS	123		0	0	0	23425	143	3360	0	0	0	30000	392	11766	0	0	0	0	0	0	31000	248	7696
AS	124		0	0	0	0	0	0	0	0	0	50625	127	6440	0	0	0	0	0	0	18000	114	2047
AS	127			0			0		0	0	0	0	0	0	400	553	221	0	0	0	475	558	265
AS	141			0			0			0			0			0			0			0	
AS	205		4475	459	2056	0	0	0	2250	456	1026	1500	463	694	750	463	347	2020	500	1011	4500	459	2067
AS	207		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AS	208			0			0			0			0			0			0			0	
AS	213			0			0		5000	480	2399	0	0	0	8000	466	3729	0	0	0	10000	467	4665
AS	215			0			0			0			0			0		0	0	0	0	0	0
AS	217			0			0			0			0			0			0			0	
AS	220			0			0			0			0			0			0			0	
AS	245			0			0		30040	340	10218	0	0	0	0	0	0	0	0	0		0	
AS	304		237875	211	50098	231615	211	48891	333325	191	63730	390456	205	80170	182100	219	39933	196543	236	46362	320995	239	76559
AS	305		1120	810	907	560	788	441	560	788	441	2095	643	1347	1850	700	1295	1000	503	503	500	514	257
AS	410		1500	553	830	1500	553	830	1500	553	830	1500	553	830	1500	553	830	1500	553	830	1500	553	830
AS	506			0			0			0			0			0			0			0	
AS	601			0			0			0			0			0			0			0	
AS	606		0	0	0	750	773	580	0	0	0	1050	737	774	0	0	0	500	774	387	1500	737	1105
			3210347		622181	4961669		910206	3855307		739338	5451060		1029505	3303817		656930	3049435		611951	3200407		621197
ABS	103		163815	295	48281	115861	310	35882	215616	287	61903	164922	305	50266	166466	301	50115	181430	302	54721	126302	327	41274
ABS	105		3609828	239	861342	3601197	238	858136	3637399	252	916417	3747755	248	930125	4346812	248	1080166	3371609	247	831560	2827379	248	701195
ABS	106		177091	244	43191	133501	297	39625	145650	278	40422	96594	287	27745	115900	242	28061	66025	235	15490	105777	172	18164
ABS	108		2592174	234	607384	3249097	219	711377	2783692	239	663963	3612352	232	837870	3068116	223	683832	3408633	221	754747	1953835	227	443178
ABS	110		716225	206	147393	680075	205	139672	548681	211	115567	680608	210	143019	756556	211	159831	743811	207	154315	728815	210	152796
ABS	111		1258397	234	293837	1063046	244	259647	1154564	245	282340	1326268	251	332906	1021290	277	282613	483710	315	152453	794205	288	228395
ABS	112		62829	226	14192	252884	242	61107	265179	258	68543	203619	246	50095	352620	240	84562	104441	225	23467	132370	242	31981
ABS	113		237689	252	59975	178566	279	49780	279139	243	67776	299570	252	75544	243343	247	60180	186011	244	45313	172496	253	43723
ABS	117		51068	371	18942	40060	446	17854	31338	457	14308	61531	367	22583	50016	420	20990	64628	454	29339	41793	460	19205
ABS	118		986399	204	201135	1041991	217	226372	963117	214	205664	1451100	208	301795	1034180	214	221462	948847	213	202183	602334	222	133904
ABS	123		9135	774	7073	20775	375	7793	2600	435	1131	15017	322	4842	6075	463	2810	2700	388	1047	11892	286	3407
ABS	124		1575	307	484	0	0	0	2975	307	914	500	506	253	4625	365	1690	0	0	0	500	474	237
ABS	125		0	0	0	848	415	352	0	0	0	0	0	0	0	0	0	628	414	260	0	0	0
ABS	127		2027	514	1042	450	782	352	0	0	0	0	0	0	523	491	257	410	512	210	720	485	349
ABS	129			0			0			0			0			0		0	0	0	9268	121	1120
ABS	143		4000	333	1330	16000	217	3479	0	0	0	0	0	0	0	0	0	17000	242	4113	32000	205	6566
ABS	203			0			0		0	0	0	0	0	0	0	0	0		0			0	
ABS	205		400	748	299	0	0	0	0	0	0	0	0	0	0	0	0	17325	305	5290	0	0	0
ABS	206		0	0	0	1000	503	503	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABS	207		181745	252	45747	135800	247	33489	82500	239	19702	62000	262	16219	165600	231	38293	96000	224	21515	170000	218	37033
ABS	208		3000	221	662	52000	226	11767	40000	204	8173	20000	200	4001	35000	199	6979	3000	184	552	1000	527	527
ABS	210		0	0	0	3000	389	1167	1500	363	544	3000	360	1080	3000	391	1173	3000	399	1198	0	0	0
ABS	213		48680	317	15426	164953	296	48824	47000	323	15179	70000	326	22822	103500	296	30684	50270	274	13751	17000	229	3891
ABS	218		56000	304	17012	98000	304	29772	56000	350	19606	98000	350	34311	42000	350	14704	0	0	0	0	0	0
ABS	220		0	0	0	2100	543	1140	652	552	360	850	298	253	1000	534	534	0	0	0	31000	211	6555
ABS	222			0			0			0			0			0			0			0	
ABS	223			0			0			0			0			0			0			0	
ABS	227		3455	795	2747	3332	612	2038	1525	611	932	1350	454	613	2399	466	1117	1775	504	894	775	535	415
ABS	231		500	620	310	500	618	309	500	464	232	1500	654	981	500	490	245	0	0	0	0	0	0
ABS	234		0	0	0	16000	228	3641	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABS	245		925	476	440	2050	454	931	1275	455	580	9800	519	5085	1575	488	769	13289	553	7347	24323	437	10630
ABS	246								0	0	0	1800	379	683	1000	350	350	0	0	0	0	0	0
ABS	302		28000	241	6737	0	0	0	0	0	0	0	0	0	28000	235	6575	0	0	0	30000	241	7236
ABS	304		242007	265	64167	289811	252	73036	368142	239	87848	324975	253	82297	160786	326	52370	231977	292	67627	414050	278	115168
ABS	305		17791	485	8621	30043	329	9888	20160	571	11507	17041	571	9734	30750	344	10575	17120	652	11162	32499	444	14437

2011

HS				(2011/1 2011/12)					2011 1			2011 2			2011 3			2011 4			2011 5		
(								Unit															
'390330000'	ABS	324	( )	0.0	0	0	0.00%	KG		0			0			0			0			0	
'390330000'	ABS	410		160.6	361	57,891	0.19%	KG	3000	670	2009	25800	364	9399	12250	256	3136	16050	413	6633	24825	279	6925
'390330000'	ABS	413		13.5	333	4,493	0.01%	KG	1600	290	464	0	0	0	0	0	0	0	0	0		0	
'390330000'	ABS	506		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390330000'	ABS	541		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390330000'	ABS	551		16.0	357	5,708	0.02%	KG		0			0			0			0			0	
'390330000'	ABS	601		1.3	664	854	0.00%	KG		0			0			0			0			0	
				135,181.9		31,267,151	100.00%		10567709		2301752	14114802		2994697	14130308		3048852	12253779		2774888	9424827		2191270
'390410100'	PVC	103		4,609.0	75	344,128	0.87%	KG	352679	73	25882	259272	74	19124	449475	73	33009	364908	79	28787	181562	41	7395
'390410100'	PVC	105		264,048.3	85	22,464,314	56.76%	KG	26157928	82	2148258	34882508	84	2925177	25963709	86	2238496	17643994	90	1583390	13095303	97	1267204
'390410100'	PVC	106		7,865.8	58	457,398	1.16%	KG	957930	59	56164	701978	52	36416	331935	47	15713	541408	65	35426	573195	40	23187
'390410100'	PVC	108		44,917.6	86	3,845,163	9.71%	KG	3108641	85	263972	5212497	87	453001	3969929	85	338141	2023499	93	188892	2594299	94	244436
'390410100'	PVC	110		44,374.2	86	3,822,154	9.66%	KG	2796645	81	227687	4232305	81	341754	2393133	86	205768	2618670	90	235103	4048818	95	385955
'390410100'	PVC	111		19,757.7	100	1,979,630	5.00%	KG	3195800	86	276219	2225100	96	214696	1615500	97	157071	1079780	124	133514	1036115	118	122738
'390410100'	PVC	112		8,282.5	84	697,508	1.76%	KG	1177000	80	94543	915000	81	74461	632975	88	55842	498000	90	45057	648000	100	64618
'390410100'	PVC	113		6,196.2	92	567,532	1.43%	KG	473200	92	43410	679900	85	57748	680700	95	64783	132300	114	15139	496520	104	51835
'390410100'	PVC	117		4,808.3	111	534,294	1.35%	KG	271670	117	31844	638178	99	63445	335376	105	35328	240528	111	26807	293112	149	43722
'390410100'	PVC	118		2,766.7	100	277,284	0.70%	KG	34100	99	3373	90850	142	12945	151650	123	18615	73975	176	12989	33800	174	5895
'390410100'	PVC	122		1,159.0	82	95,590	0.24%	KG		0			0			0		162500	86	13923	0	0	0
'390410100'	PVC	123		3,306.9	122	402,689	1.02%	KG	312800	134	41985	299400	102	30616	333050	112	37280	209900	141	29501	137400	157	21542
'390410100'	PVC	124		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390410100'	PVC	125		7,379.0	85	625,774	1.58%	KG	278000	79	21958	1257000	82	102541	498500	86	42810	144500	89	12906	702000	99	69720
'390410100'	PVC	127		1,423.0	76	108,201	0.27%	KG		0			0		198000	86	17117	0	0	0		0	
'390410100'	PVC	129		0.0	0	0	0.00%	KG		0			0		0	0	0	0	0	0		0	
'390410100'	PVC	131		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390410100'	PVC	133		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390410100'	PVC	135		17.0	81	1,375	0.00%	KG	0	0	0	17000	81	1375		0			0			0	
'390410100'	PVC	137		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390410100'	PVC	141		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390410100'	PVC	143		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390410100'	PVC	144		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390410100'	PVC	145		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390410100'	PVC	146		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390410100'	PVC	147		8,916.0	81	718,738	1.82%	KG	2305000	75	173988	734600	78	56965	2040700	84	170891	424000	92	39061	1096250	93	101618
'390410100'	PVC	149		0.0	0	0	0.00%	KG		0			0			0		0	0	0		0	
'390410100'	PVC	205		44.4	299	13,246	0.03%	KG	0	0	0	3000	267	801	11000	259	2851	0	0	0		0	
'390410100'	PVC	207		30.0	178	5,327	0.01%	KG	15000	165	2469	0	0	0	0	0	0	0	0	0		0	
'390410100'	PVC	208		0.0	0	0	0.00%	KG		0			0			0		0	0	0		0	
'390410100'	PVC	210		0.0	0	0	0.00%	KG		0			0			0		0	0	0		0	
'390410100'	PVC	213		20.0	179	3,576	0.01%	KG		0			0			0		0	0	0		0	
'390410100'	PVC	217		44.0	212	9,333	0.02%	KG		0			0		22000	215	4735	0	0	0		0	
'390410100'	PVC	218		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390410100'	PVC	224		99.0	75	7,462	0.02%	KG	0	0	0	99000	75	7462		0			0			0	
'390410100'	PVC	225		432.0	134	58,035	0.15%	KG	48000	115	5504	48000	125	6010	48000	128	6151		0		48000	140	6734
'390410100'	PVC	227		45.2	132	5,976	0.02%	KG		0			0			0			0			0	
'390410100'	PVC	230		72.0	138	9,951	0.03%	KG		0			0			0			0			0	
'390410100'	PVC	234		1,420.7	110	156,228	0.39%	KG		0			0			0			0			0	
'390410100'	PVC	237		135.6	130	17,618	0.04%	KG	22600	127	2860	0	0	0	22600	126	2846		0			0	
'390410100'	PVC	238		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390410100'	PVC	242		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390410100'	PVC	245		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390410100'	PVC	302		555.8	136	75,443	0.19%	KG	84000	128	10710	84000	126	10600	0	0	0		0			0	
'390410100'	PVC	304		6,601.5	118	778,790	1.97%	KG	586432	122	71748	610841	127	77401	384975	116	44656	362200	121	43667	480818	122	58838
'390410100'	PVC	305		725.7	155	112,149	0.28%	KG	80000	128	10277	0	0	0	0	0	0	2308	604	1394	4900	487	2388
'390410100'	PVC	323		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390410100'	PVC	401		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390410100'	PVC	407		112.0	318	35,640	0.09%	KG	0	0	0	22400	318	7128		0		22400	318	7128		0	
'390410100'	PVC	409		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390410100'	PVC	410		8,953.2	85	756,859	1.91%	KG	1213000	80	97064	1372000	83	113380	1071000	85	90820	259600	106	27416	357000	99	35484
'390410100'	PVC	413		28.8	162	4,668	0.01%	KG	9600	162	1555	0	0	0	0	0	0	19200	162	3113		0	
'390410100'	PVC	506		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390410100'	PVC	507		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390410100'	PVC	524		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390410100'	PVC	541		2,919.0	85	248,198	0.63%	KG	379500	79	30079	313500	79	24804	269000	84	22665	500000	89	44255	198000	96	18938

2011

			2011 6			2011 7			2011 8			2011 9			2011 10			2011 11			2011 12		
ABS	324	( )		0			0			0			0			0			0			0	
ABS	410		12800	354	4527	2000	404	808	3600	534	1922	14200	422	5989	2600	557	1448	28800	305	8798	14641	430	6297
ABS	413		0	0	0	4900	335	1643	4650	343	1594	2350	337	792	0	0	0	0	0	0	0	0	0
ABS	506			0			0			0			0			0			0			0	
ABS	541			0			0			0			0			0			0			0	
ABS	551		0	0	0	2000	361	721	2000	344	688	1500	367	551	5000	364	1820	2000	344	688	3500	354	1240
ABS	601		0	0	0	1286	664	854	0	0	0	0	0	0	0	0	0	0	0	0		0	
			10467555		2472296	11203126		2631959	10659454		2607815	12288202		2962454	11749232		2844205	10044439		2408040	8278474		2028923
PVC	103		408186	73	29667	1370888	82	112537	375571	74	27814	176036	42	7444	328198	73	24109	169180	76	12883	173024	89	15477
PVC	105		17766727	99	1764436	20096511	93	1877200	28481571	87	2485687	25652259	83	2137315	21085424	80	1677706	19054427	71	1347757	14167987	71	1011688
PVC	106		697235	61	42283	802256	56	44749	714561	65	46587	634536	74	47084	667516	54	36128	551580	53	29489	691623	64	44172
PVC	108		3576229	100	357309	4473213	93	414152	5254230	87	455717	4815879	84	406173	3685204	80	293657	3262924	69	224151	2941071	70	205562
PVC	110		3760872	97	364178	4534121	92	418377	5303871	88	464976	4662124	83	386961	3066060	80	246722	4692539	72	339020	2265008	91	205653
PVC	111		1148300	112	128323	2654800	105	279558	2288320	85	195358	2173800	85	185570	1040474	86	89965	475060	171	81302	824693	140	115316
PVC	112		429700	102	43855	1058800	88	93274	637800	84	53303	665800	86	56945	710000	71	50338	444400	68	30401	465000	75	34871
PVC	113		521000	102	52972	627200	92	57905	452900	93	42138	739450	90	66628	469200	89	41948	324400	79	25662	599400	79	47364
PVC	117		247080	170	42085	348615	112	38882	298316	121	35974	548323	105	57693	455823	93	42362	227890	112	25604	903408	100	90548
PVC	118		624025	104	64893	55800	173	9681	299950	107	32133	195575	115	22462	156650	103	16149	852900	71	60455	197400	90	17694
PVC	122		0	0	0	473500	86	40644	424000	82	34566	0	0	0	0	0	0	0	0	0	99000	65	6457
PVC	123		321150	135	43301	360048	133	47798	954400	104	99478	109500	145	15836	99000	138	13703	139250	142	19781	31000	60	1868
PVC	124			0			0			0			0			0			0			0	
PVC	125		819000	94	76953	1255000	89	111639	522500	82	42731	920500	81	74994	517000	74	38251	375000	68	25433	90000	65	5838
PVC	127		0	0	0	0	0	0	0	0	0	0	0	0	1225000	74	91084	0	0	0	0	0	0
PVC	129		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PVC	131			0			0			0			0			0		0	0	0	0	0	0
PVC	133			0			0			0			0			0			0			0	
PVC	135			0			0			0			0			0			0			0	
PVC	137			0			0			0			0			0			0			0	
PVC	141			0			0			0			0			0			0			0	
PVC	143			0			0			0			0			0			0			0	
PVC	144			0			0			0			0			0			0			0	
PVC	145			0			0			0			0			0			0			0	
PVC	146			0			0			0			0			0			0			0	
PVC	147		29475	117	3446	591000	82	48353	1098000	74	81050	597000	73	43366	0	0	0		0			0	
PVC	149			0			0			0			0			0			0			0	
PVC	205		0	0	0	3594	445	1600	5500	257	1412	8500	279	2370	0	0	0	10000	278	2781	2761	518	1431
PVC	207		15000	191	2858	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PVC	208		0	0	0	0	0	0		0			0			0			0			0	
PVC	210		0	0	0	0	0	0		0			0			0			0			0	
PVC	213			0			0			0			0			0		0	0	0	20000	179	3576
PVC	217			0			0		0	0	0	22000	209	4598	0	0	0	0	0	0	0	0	0
PVC	218			0			0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PVC	224			0			0			0			0			0			0			0	
PVC	225		48000	137	6588	48000	147	7047	48000	143	6867	48000	135	6474	0	0	0	48000	139	6660	0	0	0
PVC	227		0	0	0	0	0	0		0			0			0		45200	132	5976	0	0	0
PVC	230			0			0			0			0			0		48000	138	6636	24000	138	3315
PVC	234			0			0			0			0			0		663600	100	66680	757075	118	89548
PVC	237			0			0		22600	132	2972	22600	131	2964	0	0	0	45200	132	5976	0	0	0
PVC	238			0			0			0			0			0			0			0	
PVC	242			0			0			0			0			0			0			0	
PVC	245			0			0			0			0			0			0			0	
PVC	302		0	0	0	96000	143	13697	84000	139	11698	84000	137	11472	51750	141	7315	48000	138	6636	24000	138	3315
PVC	304		545806	118	64152	552839	123	67941	483980	128	62031	662350	115	75973	510575	110	56155	663600	100	66680	757075	118	89548
PVC	305		16800	155	2608	160800	157	25179	70400	151	10654	105600	149	15740	90000	156	14030	123800	153	18899	71114	154	10980
PVC	323			0			0			0			0			0			0			0	
PVC	401			0			0			0			0			0			0			0	
PVC	407		0	0	0	22400	318	7128	0	0	0	22400	318	7128	0	0	0	22400	318	7128	0	0	0
PVC	409			0			0			0			0			0			0			0	
PVC	410		510000	97	49238	1615000	90	144689	818000	80	65668	612000	81	49574	267200	84	22504	820000	68	56062	38400	129	4960
PVC	413		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PVC	506			0			0			0			0			0		0	0	0	0	0	0
PVC	507			0			0			0			0			0		0	0	0	0	0	0
PVC	524			0			0			0			0			0			0			0	
PVC	541		136000	96	13118	231000	87	19991	694000	84	58426	165000	82	13611	33000	70	2311		0			0	

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HS				(2011/1 2011/12)					2011 1			2011 2			2011 3			2011 4			2011 5		
(								Unit															
'390410100'	PVC	542		0.0	0	0	0.00%	KG		0			0		0	0	0		0			0	
'390410100'	PVC	543		148.5	78	11,574	0.03%	KG	0	0	0	148500	78	11574		0			0			0	
'390410100'	PVC	547		50.0	71	3,556	0.01%	KG		0			0			0			0			0	
'390410100'	PVC	551		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390410100'	PVC	601		221.8	149	33,060	0.08%	KG	8960	150	1346	3000	486	1458	32960	138	4538		0		2000	159	317
'390410100'	PVC	602		0.0	0	0	0.00%	KG		0			0			0			0			0	
'390410100'	PVC	606		3,519.4	83	292,270	0.74%	KG	411400	83	33968	443800	83	37006	96800	88	8478		0			0	
'390410100'	PVC	612		0.0	0	0	0.00%	KG		0			0			0			0			0	
				456,005.7		39,580,731	100.00%		44279885		3676863	55293629		4687888	41552967		3618604	27323670		2527468	26027092		2532564

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			2011 6			2011 7			2011 8			2011 9			2011 10			2011 11			2011 12		
PVC	542		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0			0	
PVC	543			0			0			0			0			0			0			0	
PVC	547			0			0		0	0	0	0	0	0	0	0	0	50000	71	3556	0	0	0
PVC	551			0			0			0			0			0			0			0	
PVC	601		0	0	0	29000	203	5897	56000	120	6727	32960	147	4833	24000	135	3250	8960	165	1482	24000	134	3212
PVC	602			0			0			0			0			0			0			0	
PVC	606		194800	98	19020	1235200	86	106168	750800	82	61424	0	0	0	154000	74	11331	232600	64	14875	0	0	0
PVC	612			0			0			0			0			0			0			0	
			31815385		3171283	42695585		3994086	50139270		4385391	43676192		3703208	34636074		2779018	33398910		2491965	25167039		2012393