

LIST OF CANDIDATE AREAS FOR REVISION/LISTE DES SECTEURS PROPOSÉS POUR LA RÉVISION

No.	IPC	File size (04-09)	Growth (04-09)	Number of IPC groups	File size per group	Revision Project	Version	Number of new groups per project	Total IPC groups after revision	File size per IPC group after revision	Number of FI groups	Potential file size per FI group	Number of ECLA groups	Potential file size per ECLA group	Number of new groups (File size <=200)	Number of new groups to be created	Number of future IPC groups	File size per future IPC group
1	H04L 29	44486	67%	7	6355						27	1308	276	157	215	215	222	200
2	H04B 17	3804	11%	1	3804						24	152	32	115	18	18	19	200
3	H04L 12	97439	47%	36	2707	A050	2013	88	124	786	119	629	269	319	363	350	474	206
4	G06F 17	42888	63%	20	2144						698	60	297	135	194	194	214	200
5	H04B 7	47689	70%	24	1987						13	1289	170	246	214	170	194	246
6	G09G 3	45228	24%	24	1885	A054	2013	10	34	1330	354	120	102	359	192	192	226	200
7	F25D 11	3442	31%	2	1721						38	86	5	492	15	15	17	202
8	G06T 7	5073	98%	3	1691						107	46	61	79	22	22	25	203
9	G06F 21	9924	64%	6	1654	A044	2013	49	55	180	68	134	86	108	-	-	-	-
10	H04L 1	17429	94%	11	1584						8	917	144	112	76	76	87	200
11	C09J 7	3164	53%	2	1582						3	633	29	102	14	14	16	198
12	H01M 8	18674	56%	12	1556						48	311	255	70	81	81	93	201
13	G02F 1	86462	4%	60	1441						108	515	216	313	372	290	350	247
14	H05B 37	4172	720%	3	1391						27	139	14	245	18	18	21	199
15	G06F 3	38102	54%	28	1361	A051/F006	2013/2014	13	41	929	737	50	93	315	150	150	191	199
16	H05K 1	10301	11%	8	1288						113	85	70	132	44	44	52	198
17	H04W 76	3604	319%	3	1201	A005/C435	2009				2	721	16	190	15	15	18	200
18	H04N 7	53990	39%	49	1102	A014/A052	2011/2014	154	203	266	44	581	323	145	-	-	-	-
19	H04B 1	49543	5%	45	1101	A027	2011.01	40	85	583	128	286	145	261	163	163	248	200
20	F25D 23	6406	35%	6	1068						239	26	21	237	26	26	32	200
21	F24F 11	6394	121%	6	1066						80	74	19	256	26	26	32	200
22	H01L 21	164461	2%	161	1021						1013	140	944	149	661	500	661	249
23	G08C 17	2976	196%	3	992						2	595	0	992	12	10	13	229
24	H04L 9	16682	55%	17	981						30	355	36	315	66	50	67	249
25	G06F 1	18368	17%	19	967						181	92	61	230	73	73	92	200
26	H04W 88	8690	393%	9	966	A005/C435	2009				13	395	15	362	34	25	34	256
27	A23K 1	13556	108%	15	904						84	137	47	219	53	53	68	199
28	H05K 7	8494	140%	10	849						147	54	155	51	32	32	42	202
29	H05K 13	3261	84%	4	815						61	50	44	68	12	12	16	204
30	G08F 9	25236	6%	31	814						539	44	201	109	95	95	126	200
31	H05K 5	3209	147%	4	802						37	78	24	115	12	12	16	201
32	A01G 1	3973	198%	5	795						49	74	6	361	15	15	20	199
33	G01N 35	3080	21%	4	770						44	64	38	73	11	11	15	205
34	E04C 1	3076	286%	4	769						49	58	3	439	11	11	15	205
35	H04W 4	9991	478%	13	769	A005/C435	2009				21	294	2	666	37	21	34	294
36	C08J 5	9050	60%	12	754						9	431	28	226	33	28	40	226
37	G10L 19	5249	35%	7	750	F004	2013	123	130	40	129	39	41	109	-	-	-	-
38	H04W 72	5228	360%	7	747	A005/C435	2009				16	227	40	111	19	19	26	201
39	C08L 67	4371	49%	6	729						0	729	1	624	16	16	22	199
40	C08K 3	14573	78%	20	729						0	729	13	442	53	13	33	442
41	D06F 39	4983	20%	7	712						61	73	21	178	18	18	25	199
42	F04C 29	2826	6%	4	707						82	33	24	101	10	10	14	202
43	G02B 1	4840	90%	7	691						1	605	12	255	17	12	19	255
44	B42D 15	2732	20%	4	683	A057	-				146	18	22	105	10	10	14	195
45	C09D 7	3415	27%	5	683						2	488	12	201	12	12	17	201
46	G06K 19	9368	32%	14	669						15	323	25	240	33	30	44	213
47	A23L 1	67829	146%	104	652						232	202	227	205	235	230	334	203
48	H01M 2	12589	83%	20	629						170	66	95	109	43	43	63	200
49	H04W 24	3082	446%	5	616	A005/C435	2009				1	514	0	616	10	10	15	205

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50	H01L 33	19650	171%	32	614	A016	2010				5	531	37	285	66	40	72	273	
51	C08L 23	10938	20%	18	608						0	608	18	304	37	18	36	304	
52	A61K 35	23942	74%	40	599						13	452	0	599	80	13	53	452	
53	A63F 13	3554	69%	6	592	A056	2014	101	107	33	21	132	1	508	-	-	-	-	
54	B32B 27	12243	6%	21	583						56	159	2	532	40	40	61	201	
55	G11C 7	6928	9%	12	577						22	204	21	210	23	22	34	204	
56	C02F 1	25262	67%	44	574						389	58	83	199	82	82	126	200	
57	G02B 5	13734	40%	24	572						29	259	64	156	45	45	69	199	
58	G03F 7	21843	1%	39	560						109	148	131	128	70	70	109	200	
59	H04N 5	78315	28%	141	555	A029	2011	24	165	475	319	170	168	253	227	227	392	200	
60	G11C 16	9355	89%	17	550						63	117	20	253	30	30	47	199	
61	A61B 19	2738	43%	5	548						20	110	39	62	9	9	14	196	
62	H04W 12	3248	218%	6	541	A005/C435	2009				0	541	0	541	10	10	16	203	
63	H01L 23	33793	29%	63	536						169	146	222	119	106	106	169	200	
64	C22C 1	3748	132%	7	535						92	38	32	96	12	12	19	197	
65	C12Q 1	19913	23%	38	524						7	443	60	203	62	60	98	203	
66	C02F 9	3670	140%	7	524						45	71	9	229	11	11	18	204	
67	G03G 15	14983	38%	29	517						181	71	196	67	46	46	75	200	
68	C09K 3	5099	9%	10	510						258	19	21	164	15	15	25	204	
69	A61B 6	4044	29%	8	508						312	13	52	67	12	12	20	202	
70	C12G 3	4032	58%	8	504						24	126	3	367	12	12	20	202	
71	H04L 27	13102	94%	26	504						60	152	120	90	40	40	66	199	
72	C09D 11	4940	14%	10	494	F016	-				0	494	26	137	15	15	25	198	
73	A61K 33	10878	50%	22	494						0	494	1	473	32	30	52	209	
74	C02F 3	7890	102%	17	464						60	102	56	108	22	22	39	202	
75	B32B 7	3243	20%	7	463						8	216	0	463	9	8	15	216	
76	B08B 3	3225	84%	7	461						22	111	15	147	9	9	16	202	
77	H01J 17	15187	56%	33	460	A031	2012				13	330	12	337	43	25	58	262	
78	G06F 11	9554	17%	21	455						357	25	227	39	27	27	48	199	
79	B01J 21	4474	98%	10	447						44	83	2	373	12	12	22	203	
80	A47L 9	7583	17%	17	446						152	45	87	73	21	21	38	200	
81	H04W 28	5799	193%	13	446	A005/C435	2009				5	322	1	414	16	6	19	305	
82	C21D 8	2671	89%	6	445						35	65	56	43	7	7	13	205	
83	F24F 7	3098	186%	7	443						115	25	2	344	8	8	15	207	
84	G06K 7	4410	49%	10	441						67	57	60	63	12	12	22	200	
85	C08K 9	2623	120%	6	437						0	437	0	437	7	7	13	202	
86	A61N 5	3430	47%	8	429						24	107	34	82	9	9	17	202	
87	H04W 80	2549	236%	6	425	A005/C435	2009				0	425	1	364	7	7	13	196	
88	H01M 10	18542	73%	44	421	A008	2010				58	182	61	177	49	49	93	199	
89	A61K 36	82588	74%	197	419						-	-	-	-	216	200	397	208	
90	G02B 3	2927	22%	7	418						3	293	14	139	8	8	15	195	
91	H04W 84	4529	229%	11	412	A005/C435	2009				14	181	7	252	12	12	23	197	
92	G01N 33	37876	6%	93	407						361	83	247	111	96	96	189	200	
93	A61L 9	5236	50%	13	403						18	169	12	209	13	13	26	201	
94	C09D 175	3208	7%	8	401						0	401	0	401	8	8	16	201	
95	B60J 5	2777	107%	7	397						67	38	53	46	7	7	14	198	
96	C23C 14	11703	111%	30	390						179	56	95	94	29	29	59	198	
Total																5017			

[Annex VI follows/
L'annexe VI suit]