



സംസ്ഥാന വിവരാവകാശ കമ്മീഷൻ, കേരളം
പുന്നൻ റോഡ്, തിരുവനന്തപുരം 695 001.

Tel: 0471 2561630, Fax: 0471 2330920

Email: sic.ker@nic.in

No. 19411/G8-Admn/2023/SIC

Date: 31.01.2024

നടപടിക്രമം

വിഷയം:- സംസ്ഥാന വിവരാവകാശ കമ്മീഷൻ, കേരളം - Destroyed files ലിസ്റ്റ് - ഉത്തരവ് പുറപ്പെടുവിക്കുന്നത് - സംബന്ധിച്ച്.

സൂചന:- കേരള സംസ്ഥാന വിവരാവകാശ കമ്മീഷൻ സെക്രട്ടറിയുടെ 04.06.2014 തീയതിയിലെ 8109/G8-Admn/2014/SIC നമ്പർ ഉത്തരവ്.

സൂചന ഉത്തരവ് അടിസ്ഥാനമാക്കി നടപടിക്രമം പൂർത്തിയാക്കിയ 2011, 2013, 2014, 2015, 2016 വർഷങ്ങളിലെ കംപ്ലയിന്റ് പെറ്റീഷൻ (CP) ഫയലുകളിൽ അനുബന്ധമായി ചേർത്തിരിക്കുന്ന Destroyed files - ന്റെ ലിസ്റ്റ് അംഗീകരിച്ച് ഉത്തരവാകുന്നു.

സാജു എസ്.
കമ്മീഷൻ സെക്രട്ടറി

- പകർപ്പ്:-
1. ബന്ധപ്പെട്ട ജീവനക്കാർക്ക്
 2. ഓഫീസ് കോപ്പി / സ്റ്റോക്ക് ഫയൽ
 3. ഐ.ടി.എക്സ്പേർട്ട് (കമ്മീഷൻ വെബ്സൈറ്റിൽ പ്രസിദ്ധീകരിക്കുന്നതിന്)

2011

SL.No.	C P No.	File No.
1	CP 954(2)/2011/SIC	7073/SIC-G1/2011

2013

SL.No.	C P No.	File No.
1	CP 1221(6)/2013/SIC	3405/SIC-G5/2013
2	CP 262(3)/2013/SIC	1934/SIC-G1/2013
3	CP 979(3)/2013/SIC	12925/SIC-G1/2013
4	CP 935(7)/2013/SIC	12200/SIC-G6/2013
5	CP 723(6)/2013/SIC	9509/SIC-G5/2013
6	CP 1336(3)/2013/SIC	17032/SIC-G1/2013
7	CP 968(7)/2013/SIC	12673/SIC-G6/2013
8	CP 888(6)/2013/SIC	11602/SIC-G5/2013
9	CP 980(7)/2013/SIC	12927/SIC-G6/2013
10	CP 1134(7)/2013/SIC	14670/SIC-G6/2013
11	CP 436(7)/2013/SIC	5666/SIC-G6/2013
12	CP 719(6)/2013/SIC	9501/SIC-G5/2013
13	CP 1379(6)/2013/SIC	17813/SIC-G5/2013
14	CP 1225(6)/2013/SIC	15746/SIC-G5/2013
15	CP 876(3)/2013/SIC	11516/SIC-G1/2013
16	CP 1321(3)/2013/SIC	16868/SIC-G1/2013
17	CP 329(7)/2013/SIC	4540/SIC-G6/2013
18	CP 1430(6)/2013/SIC	18543/SIC-G5/2013

2014

SL.No.	C P No.	File No.
1	CP 439 (7)/2014/SIC	5698/SIC-G6/2014
2	CP 329 (7)/2014/SIC	4154/SIC-G6/2014
3	CP 378 (7)/2014/SIC	4524/SIC-G6/2014
4	CP 219 (7)/2014/SIC	2565/SIC-G6/2014
5	CP 1361(3)/2014/SIC	17166/SIC-G1/2014
6	CP 125 (3)/2014/SIC	15057/SIC-G1/2014

2015

SL.No.	C P No.	File No.
1	CP 21(3)/2015/SIC	135/SIC-G1/2015
2	CP 262(6)/2015/SIC	2908/SIC-G5/2015
3	CP 476(6)/2015/SIC	3460/SIC-G5/2015
4	CP 861(4)/2015/SIC	10957/SIC-G2/2015
5	CP 424(3)/2015/SIC	5315/SIC-G1/2015
6	CP 219(7)/2015/SIC	2292/SIC-G6/2015
7	CP 88(3)/2015/SIC	379/SIC-G1/2015
8	CP 425(3)/2015/SIC	5490/SIC-G1/2015
9	CP 371(3)/2015/SIC	4083/SIC-G1/2015
10	CP 774(6)/2015/SIC	9786/SIC-G5/2015
11	CP 393(6)/2015/SIC	4259/SIC-G5/2015
12	CP 3(3)/2015/SIC	07/SIC-G1/2015

2016

SL.No.	C P No.	File No.
1	CP 80(4)/2016/SIC	04/SIC-G2/2016
2	CP 317(6)/2016/SIC	50/SIC-G5/2016
3	CP 318(6)/2016/SIC	68/SIC-G5/2016
4	CP 8(1)/2016/SIC	69/SIC-G4/2016
5	CP 176(3)/2016/SIC	71/SIC-G1/2016
6	CP 809(2)/2016/SIC	102/SIC-G6/2016
7	CP 319(6)/2016/SIC	106/SIC-G5/2016
8	CP 37(2)/2016/SIC	108/SIC-G6/2016
9	CP 792(3)/2016/SIC	115/SIC-G1/2016
10	CP 320(6)/2016/SIC	118/SIC-G5/2016
11	CP 81(4)/2016/SIC	155/SIC-G2/2016
12	CP 39(2)/2016/SIC	159/SIC-G6/2016
13	CP 38(2)/2016/SIC	232/SIC-G6/2016
14	CP 82(4)/2016/SIC	234/SIC-G2/2016
15	CP 1250(5)/2016/SIC	235/SIC-G7/2016
16	CP 83(4)/2016/SIC	240/SIC-G2/2016
17	CP 143(5)/2016/SIC	288/SIC-G7/2016

18	CP 40(2)/2016/SIC	338/SIC-G6/2016
19	CP 145(1)/2016/SIC	347/SIC-G7/2016
20	CP 553(2)/2016/SIC	350/SIC-G6/2016
21	CP 177(3)/2016/SIC	351/SIC-G1/2016
22	CP 41(2)/2016/SIC	356/SIC-G6/2016
23	CP 84(4)/2016/SIC	358/SIC-G2/2016
24	CP 42(2)/2016/SIC	409/SIC-G6/2016
25	CP 43(2)/2016/SIC	472/SIC-G6/2016
26	CP 146(5)/2016/SIC	475/SIC-G7/2016
27	CP 321(6)/2016/SIC	476/SIC-G5/2016
28	CP 322(6)/2016/SIC	482/SIC-G5/2016
29	CP 323(6)/2016/SIC	536/SIC-G5/2016
30	CP 44(2)/2016/SIC	592/SIC-G6/2016
31	CP 86(4)/2016/SIC	594/SIC-G2/2016
32	CP 87(4)/2016/SIC	600/SIC-G2/2016
33	CP 45(2)/2016/SIC	653/SIC-G6/2016
34	CP 88(4)/2016/SIC	655/SIC-G2/2016
35	CP 147(5)/2016/SIC	711/SIC-G7/2016
36	CP 1(1)/2016/SIC	727/SIC-G4/2016
37	CP 179(3)/2016/SIC	740/SIC-G1/2016
38	CP 324(6)/2016/SIC	799/SIC-G5/2016
39	CP 178(3)/2016/SIC	802/SIC-G1/2016
40	CP 326(6)/2016/SIC	805/SIC-G5/2016
41	CP 46(2)/2016/SIC	827/SIC-G6/2016
42	CP 47(2)/2016/SIC	833/SIC-G6/2016
43	CP 325(6)/2016/SIC	837/SIC-G5/2016
44	CP 89(4)/2016/SIC	874/SIC-G2/2016
45	CP 48(2)/2016/SIC	878/SIC-G6/2016
46	CP 180(3)/2016/SIC	879/SIC-G1/2016
47	CP 1265(3)/2016/SIC	897/SIC-G1/2016
48	CP 90(4)/2016/SIC	902/SIC-G2/2016
49	CP 181(3)/2016/SIC	908/SIC-G1/2016
50	CP 91(4)/2016/SIC	909/SIC-G2/2016
51	CP 182(3)/2016/SIC	914/SIC-G1/2016
52	CP 92(4)/2016/SIC	915/SIC-G2/2016
53	CP 49(2)/2016/SIC	919/SIC-G6/2016

54	CP 183(3)/2016/SIC	926/SIC-G1/2016
55	CP 316(1)/2016/SIC	950/SIC-G4/2016
56	CP 518(6)/2016/SIC	985/SIC-G5/2016
57	CP 93(4)/2016/SIC	999/SIC-G2/2016
58	CP 184(3)/2016/SIC	1004/SIC-G1/2016
59	CP 94(4)/2016/SIC	1005/SIC-G2/2016
60	CP 327(6)/2016/SIC	1007/SIC-G5/2016
61	CP 148(5)/2016/SIC	1012/SIC-G7/2016
62	CP 328(6)/2016/SIC	1013/SIC-G5/2016
63	CP 329(6)/2016/SIC	1061/SIC-G5/2016
64	CP 95(4)/2016/SIC	1132/SIC-G2/2016
65	CP 185(3)/2016/SIC	1137/SIC-G1/2016
66	CP 50(2)/2016/SIC	1177/SIC-G6/2016
67	CP 187(3)/2016/SIC	1178/SIC-G1/2016
68	CP 96(6)/2016/SIC	1179/SIC-G2/2016
69	CP 1251(5)/2016/SIC	1180/SIC-G7/2016
70	CP 97(4)/2016/SIC	1265/SIC-G2/2016
71	CP 12(1)/2016/SIC	1268/SIC-G4/2016
72	CP 98(4)/2016/SIC	1271/SIC-G2/2016
73	CP 149(5)/2016/SIC	1272/SIC-G7/2016
74	CP 2(1)/2016/SIC	1297/SIC-G4/2016
75	CP 13(1)/2016/SIC	1310/SIC-G4/2016
76	CP 188(3)/2016/SIC	1312/SIC-G1/2016
77	CP 99(4)/2016/SIC	1314/SIC-G2/2016
78	CP 189(3)/2016/SIC	1324/SIC-G1/2016
79	CP 152(5)/2016/SIC	1357/SIC-G7/2016
80	CP 330(6)/2016/SIC	1358/SIC-G5/2016
81	CP 190(3)/2016/SIC	1361/SIC-G1/2016
82	CP 1252(5)/2016/SIC	1404/SIC-G7/2016
83	CP 51(2)/2016/SIC	1407/SIC-G6/2016
84	CP 14(1)/2016/SIC	1435/SIC-G4/2016
85	CP 151(5)/2016/SIC	1439/SIC-G7/2016
86	CP 331(6)/2016/SIC	1440/SIC-G5/2016
87	CP 52(2)/2016/SIC	1442/SIC-G6/2016
88	CP 332(6)/2016/SIC	1446/SIC-G5/2016
89	CP 3(1)/2016/SIC	1476/SIC-G4/2016

90	CP 162(5)/2016/SIC	1524/SIC-G7/2016
91	CP 1253(5)/2016/SIC	1530/SIC-G7/2016
92	CP 333(6)/2016/SIC	1580/SIC-G5/2016
93	CP 9(1)/2016/SIC	1581/SIC-G4/2016
94	CP 191(3)/2016/SIC	1583/SIC-G1/2016
95	CP 334(6)/2016/SIC	1586/SIC-G5/2016
96	CP 100(4)/2016/SIC	1590/SIC-G2/2016
97	CP 225(3)/2016/SIC	1631/SIC-G1/2016
98	CP 192(3)/2016/SIC	1637/SIC-G1/2016
99	CP 53(2)/2016/SIC	1642/SIC-G6/2016
100	CP 226(3)/2016/SIC	1690/SIC-G1/2016
101	CP 743(2)/2016/SIC	1695/SIC-G6/2016
102	CP 335(6)/2016/SIC	1699/SIC-G5/2016
103	CP 10(1)/2016/SIC	1700/SIC-G4/2016
104	CP 193(3)/2016/SIC	1702/SIC-G1/2016
105	CP 101(4)/2016/SIC	1703/SIC-G2/2016
106	CP 194(3)/2016/SIC	1766/SIC-G1/2016
107	CP 287(6)/2016/SIC	1769/SIC-G5/2016
108	CP 11(1)/2016/SIC	1818/SIC-G4/2016
109	CP 811(2)/2016/SIC	1819/SIC-G6/2016
110	CP 102(4)/2016/SIC	1821/SIC-G2/2016
111	CP 195(3)/2016/SIC	1832/SIC-G1/2016
112	CP 336(6)/2016/SIC	1835/SIC-G5/2016
113	CP 103(4)/2016/SIC	1880/SIC-G2/2016
114	CP 104(4)/2016/SIC	1886/SIC-G2/2016
115	CP 54(2)/2016/SIC	1937/SIC-G6/2016
116	CP 105(4)/2016/SIC	1986/SIC-G2/2016
117	CP 55(2)/2016/SIC	1990/SIC-G6/2016
118	CP 106(4)/2016/SIC	1992/SIC-G2/2016
119	CP 29(1)/2016/SIC	1995/SIC-G4/2016
120	CP 107(4)/2016/SIC	1998/SIC-G2/2016
121	CP 163(5)/2016/SIC	1999/SIC-G7/2016
122	CP 554(2)/2016/SIC	2078/SIC-G6/2016
123	CP 197(3)/2016/SIC	2094/SIC-G1/2016
124	CP 15(1)/2016/SIC	2098/SIC-G4/2016
125	CP 153(5)/2016/SIC	2108/SIC-G7/2016

126	CP 108(4)/2016/SIC	2113/SIC-G2/2016
127	CP 154(5)/2016/SIC	2114/SIC-G7/2016
128	CP 109(4)/2016/SIC	2169/SIC-G2/2016
129	CP 155(5)/2016/SIC	2170/SIC-G7/2016
130	CP 110(4)/2016/SIC	2216/SIC-G2/2016
131	CP 198(3)/2016/SIC	2221/SIC-G1/2016
132	CP 56(2)/2016/SIC	2232/SIC-G6/2016
133	CP 199(3)/2016/SIC	2233/SIC-G1/2016
134	CP 1226(5)/2016/SIC	2235/SIC-G7/2016
135	CP 200(3)/2016/SIC	2239/SIC-G1/2016
136	CP 227(3)/2016/SIC	2280/SIC-G1/2016
137	CP 70(1)/2016/SIC	2322/SIC-G4/2016
138	CP 16(1)/2016/SIC	2334/SIC-G4/2016
139	CP 1227(5)/2016/SIC	2381/SIC-G7/2016
140	CP 228(3)/2016/SIC	2385/SIC-G1/2016
141	CP 17(1)/2016/SIC	2389/SIC-G4/2016
142	CP 1228(5)/2016/SIC	2393/SIC-G7/2016
143	CP 555(2)/2016/SIC	2437/SIC-G6/2016
144	CP 18(1)/2016/SIC	2483/SIC-G4/2016
145	CP 111(4)/2016/SIC	2486/SIC-G2/2016
146	CP 556(2)/2016/SIC	2490/SIC-G6/2016
147	CP 202(3)/2016/SIC	2491/SIC-G1/2016
148	CP 19(1)/2016/SIC	2523/SIC-G4/2016
149	CP 203(3)/2016/SIC	2525/SIC-G1/2016
150	CP 20(1)/2016/SIC	2529/SIC-G4/2016
151	CP 157(5)/2016/SIC	2575/SIC-G7/2016
152	CP 204(3)/2016/SIC	2579/SIC-G1/2016
153	CP 112(4)/2016/SIC	2580/SIC-G2/2016
154	CP 21(1)/2016/SIC	2619/SIC-G4/2016
155	CP 1230(5)/2016/SIC	2623/SIC-G7/2016
156	CP 22(1)/2016/SIC	2625/SIC-G4/2016
157	CP 158(5)/2016/SIC	2629/SIC-G7/2016
158	CP 205(3)/2016/SIC	2633/SIC-G1/2016
159	CP 159(5)/2016/SIC	2635/SIC-G7/2016
160	CP 337(6)/2016/SIC	2636/SIC-G5/2016
161	CP 1231(5)/2016/SIC	2641/SIC-G7/2016

162	CP 206(3)/2016/SIC	2686/SIC-G1/2016
163	CP 113(4)/2016/SIC	2687/SIC-G2/2016
164	CP 207(3)/2016/SIC	2712/SIC-G1/2016
165	CP 722(2)/2016/SIC	2717/SIC-G6/2016
166	CP 208(3)/2016/SIC	2718/SIC-G1/2016
167	CP 35(4)/2016/SIC	2719/SIC-G2/2016
168	CP 160(5)/2016/SIC	2720/SIC-G7/2016
169	CP 229(3)/2016/SIC	2724/SIC-G1/2016
170	CP 161(5)/2016/SIC	2726/SIC-G7/2016
171	CP 338(6)/2016/SIC	2727/SIC-G5/2016
172	CP 557(2)/2016/SIC	2778/SIC-G6/2016
173	CP 209(3)/2016/SIC	2785/SIC-G1/2016
174	CP 23(1)/2016/SIC	2789/SIC-G4/2016
175	CP 210(3)/2016/SIC	2791/SIC-G1/2016
176	CP 114(4)/2016/SIC	2792/SIC-G2/2016
177	CP 24(1)/2016/SIC	2801/SIC-G4/2016
178	CP 211(3)/2016/SIC	2803/SIC-G1/2016
179	CP 115(4)/2016/SIC	2875/SIC-G2/2016
180	CP 116(4)/2016/SIC	2881/SIC-G2/2016
181	CP 26(1)/2016/SIC	2890/SIC-G4/2016
182	CP 1233(5)/2016/SIC	2894/SIC-G7/2016
183	CP 230(3)/2016/SIC	2898/SIC-G1/2016
184	CP 117(4)/2016/SIC	2899/SIC-G2/2016
185	CP 57(2)/2016/SIC	3001/SIC-G6/2016
186	CP 212(3)/2016/SIC	3008/SIC-G1/2016
187	CP 58(2)/2016/SIC	3019/SIC-G6/2016
188	CP 118(4)/2016/SIC	3021/SIC-G2/2016
189	CP 1235(5)/2016/SIC	3022/SIC-G7/2016
190	CP 339(6)/2016/SIC	3023/SIC-G5/2016
191	CP 59(2)/2016/SIC	3073/SIC-G6/2016
192	CP 213(3)/2016/SIC	3074/SIC-G1/2016
193	CP 1236(5)/2016/SIC	3076/SIC-G7/2016
194	CP 64(2)/2016/SIC	3149/SIC-G6/2016
195	CP 5(1)/2016/SIC	3210/SIC-G4/2016
196	CP 4(1)/2016/SIC	3211/SIC-G4/2016
197	CP 60(2)/2016/SIC	3214/SIC-G6/2016

198	CP 214(3)/2016/SIC	3215/SIC-G1/2016
199	CP 119(4)/2016/SIC	3216/SIC-G2/2016
200	CP 231(3)/2016/SIC	3221/SIC-G1/2016
201	CP 120(4)/2016/SIC	3222/SIC-G2/2016
202	CP 1238(5)/2016/SIC	3223/SIC-G7/2016
203	CP 121(4)/2016/SIC	3316/SIC-G2/2016
204	CP 6(1)/2016/SIC	3373/SIC-G4/2016
205	CP 215(3)/2016/SIC	3376/SIC-G1/2016
206	CP 1239(5)/2016/SIC	3378/SIC-G7/2016
207	CP 27(1)/2016/SIC	3380/SIC-G4/2016
208	CP 122(4)/2016/SIC	3383/SIC-G2/2016
209	CP 65(2)/2016/SIC	3464/SIC-G6/2016
210	CP 216(3)/2016/SIC	3465/SIC-G1/2016
211	CP 66(2)/2016/SIC	3470/SIC-G6/2016
212	CP 423(5)/2016/SIC	3473/SIC-G7/2016
213	CP 123(4)/2016/SIC	3478/SIC-G2/2016
214	CP 217(3)/2016/SIC	3557/SIC-G1/2016
215	CP 558(2)/2016/SIC	3562/SIC-G6/2016
216	CP 425(5)/2016/SIC	3565/SIC-G7/2016
217	CP 124(4)/2016/SIC	3669/SIC-G2/2016
218	CP 1240(5)/2016/SIC	3670/SIC-G7/2016
219	CP 32(1)/2016/SIC	3672/SIC-G4/2016
220	CP 340(6)/2016/SIC	3677/SIC-G5/2016
221	CP 559(2)/2016/SIC	3722/SIC-G6/2016
222	CP 218(3)/2016/SIC	3723/SIC-G1/2016
223	CP 28(1)/2016/SIC	3727/SIC-G4/2016
224	CP 825(5)/2016/SIC	3731/SIC-G7/2016
225	CP 67(2)/2016/SIC	3734/SIC-G6/2016
226	CP 219(3)/2016/SIC	3735/SIC-G1/2016
227	CP 1241(5)/2016/SIC	3821/SIC-G7/2016
228	CP 7(1)/2016/SIC	3882/SIC-G4/2016
229	CP 220(3)/2016/SIC	3893/SIC-G1/2016
230	CP 341(6)/2016/SIC	3896/SIC-G5/2016
231	CP 30(1)/2016/SIC	3958/SIC-G4/2016
232	CP 232(3)/2016/SIC	3960/SIC-G1/2016
233	CP 1198(5)/2016/SIC	4042/SIC-G7/2016

234	CP 125(4)/2016/SIC	4111/SIC-G2/2016
235	CP 1199(5)/2016/SIC	4176/SIC-G7/2016
236	CP 31(1)/2016/SIC	4178/SIC-G4/2016
237	CP 1200(5)/2016/SIC	4182/SIC-G7/2016
238	CP 1201(5)/2016/SIC	4248/SIC-G7/2016
239	CP 342(6)/2016/SIC	4249/SIC-G5/2016
240	CP 1202(5)/2016/SIC	4320/SIC-G7/2016
241	CP 233(3)/2016/SIC	4386/SIC-G1/2016
242	CP 234(3)/2016/SIC	4392/SIC-G1/2016
243	CP 235(3)/2016/SIC	4398/SIC-G1/2016
244	CP 126(4)/2016/SIC	4399/SIC-G2/2016
245	CP 1204(5)/2016/SIC	4400/SIC-G7/2016
246	CP 1206(5)/2016/SIC	4467/SIC-G7/2016
247	CP 1207(5)/2016/SIC	4479/SIC-G7/2016
248	CP 130(4)/2016/SIC	4550/SIC-G2/2016
249	CP 1205(5)/2016/SIC	4551/SIC-G7/2016
250	CP 238(3)/2016/SIC	4555/SIC-G1/2016
251	CP 1208(5)/2016/SIC	4613/SIC-G7/2016
252	CP 131(4)/2016/SIC	4618/SIC-G2/2016
253	CP 1210(5)/2016/SIC	4673/SIC-G7/2016
254	CP 1211(5)/2016/SIC	4679/SIC-G7/2016
255	CP 560(2)/2016/SIC	4741/SIC-G6/2016
256	CP 1212(5)/2016/SIC	4750/SIC-G7/2016
257	CP 127(4)/2016/SIC	4796/SIC-G2/2016
258	CP 1213(5)/2016/SIC	4797/SIC-G7/2016
259	CP 1214(5)/2016/SIC	4832/SIC-G7/2016
260	CP 240(3)/2016/SIC	4861/SIC-G1/2016
261	CP 128(4)/2016/SIC	4862/SIC-G2/2016
262	CP 132(4)/2016/SIC	4868/SIC-G2/2016
263	CP 133(4)/2016/SIC	4910/SIC-G2/2016
264	CP 134(4)/2016/SIC	4983/SIC-G2/2016
265	CP 1215(5)/2016/SIC	4984/SIC-G7/2016
266	CP 33(1)/2016/SIC	4986/SIC-G4/2016
267	CP 74(2)/2016/SIC	4987/SIC-G6/2016
268	CP 135(4)/2016/SIC	4989/SIC-G2/2016
269	CP 1216(5)/2016/SIC	4990/SIC-G7/2016

270	CP 136(4)/2016/SIC	5022/SIC-G2/2016
271	CP 1217(5)/2016/SIC	5023/SIC-G7/2016
272	CP 1218(5)/2016/SIC	5029/SIC-G7/2016
273	CP 137(4)/2016/SIC	5034/SIC-G2/2016
274	CP 343(6)/2016/SIC	5116/SIC-G5/2016
275	CP 241(3)/2016/SIC	5131/SIC-G1/2016
276	CP 945(5)/2016/SIC	5133/SIC-G7/2016
277	CP 34(1)/2016/SIC	5164/SIC-G4/2016
278	CP 242(3)/2016/SIC	5182/SIC-G1/2016
279	CP 138(4)/2016/SIC	5222/SIC-G2/2016
280	CP 1220(5)/2016/SIC	5229/SIC-G7/2016
281	CP 129(4)/2016/SIC	5277/SIC-G2/2016
282	CP 344(6)/2016/SIC	5279/SIC-G5/2016
283	CP 799(5)/2016/SIC	5284/SIC-G7/2016
284	CP 345(6)/2016/SIC	5325/SIC-G5/2016
285	CP 1221(5)/2016/SIC	5330/SIC-G7/2016
286	CP 346(6)/2016/SIC	5377/SIC-G5/2016
287	CP 75(2)/2016/SIC	5379/SIC-G6/2016
288	CP 139(4)/2016/SIC	5381/SIC-G2/2016
289	CP 1222(5)/2016/SIC	5382/SIC-G7/2016
290	CP 245(3)/2016/SIC	5386/SIC-G1/2016
291	CP 246(3)/2016/SIC	5392/SIC-G1/2016
292	CP 1223(6)/2016/SIC	5395/SIC-G5/2016
293	CP 247(3)/2016/SIC	5442/SIC-G1/2016
294	CP 76(2)/2016/SIC	5477/SIC-G6/2016
295	CP 173(4)/2016/SIC	5485/SIC-G2/2016
296	CP 1224(5)/2016/SIC	5492/SIC-G7/2016
297	CP 455(6)/2016/SIC	5493/SIC-G5/2016
298	CP 174(4)/2016/SIC	5535/SIC-G2/2016
299	CP 347(6)/2016/SIC	5537/SIC-G5/2016
300	CP 140(4)/2016/SIC	5562/SIC-G2/2016
301	CP 723(2)/2016/SIC	5566/SIC-G6/2016
302	CP 348(6)/2016/SIC	5576/SIC-G5/2016
303	CP 712(2)/2016/SIC	5624/SIC-G6/2016
304	CP 248(3)/2016/SIC	5675/SIC-G1/2016
305	CP 349(6)/2016/SIC	5690/SIC-G5/2016

306	CP 172(4)/2016/SIC	5762/SIC-G2/2016
307	CP 249(3)/2016/SIC	5792/SIC-G1/2016
308	CP 167(4)/2016/SIC	5793/SIC-G2/2016
309	CP 946(5)/2016/SIC	5794/SIC-G7/2016
310	CP 350(6)/2016/SIC	5795/SIC-G5/2016
311	CP 36(1)/2016/SIC	5796/SIC-G4/2016
312	CP 250(3)/2016/SIC	5798/SIC-G1/2016
313	CP 168(4)/2016/SIC	5799/SIC-G2/2016
314	CP 69(2)/2016/SIC	5803/SIC-G6/2016
315	CP 169(4)/2016/SIC	5805/SIC-G2/2016
316	CP 717(5)/2016/SIC	5806/SIC-G7/2016
317	CP 77(2)/2016/SIC	5851/SIC-G6/2016
318	CP 62(1)/2016/SIC	5856/SIC-G4/2016
319	CP 170(4)/2016/SIC	5871/SIC-G2/2016
320	CP 351(6)/2016/SIC	5873/SIC-G5/2016
321	CP 141(4)/2016/SIC	5951/SIC-G2/2016
322	CP 251(3)/2016/SIC	6005/SIC-G1/2016
323	CP 682(5)/2016/SIC	6052/SIC-G7/2016
324	CP 253(3)/2016/SIC	6056/SIC-G1/2016
325	CP 361(6)/2016/SIC	6190/SIC-G5/2016
326	CP 352(6)/2016/SIC	6196/SIC-G5/2016
327	CP 79(2)/2016/SIC	6240/SIC-G6/2016
328	CP 254(3)/2016/SIC	6241/SIC-G1/2016
329	CP 353(6)/2016/SIC	6244/SIC-G5/2016
330	CP 255(3)/2016/SIC	6263/SIC-G1/2016
331	CP 256(3)/2016/SIC	6281/SIC-G1/2016
332	CP 354(6)/2016/SIC	6284/SIC-G5/2016
333	CP 713(2)/2016/SIC	6330/SIC-G6/2016
334	CP 1196(4)/2016/SIC	6339/SIC-G2/2016
335	CP 355(6)/2016/SIC	6367/SIC-G5/2016
336	CP 257(3)/2016/SIC	6370/SIC-G1/2016
337	CP 356(6)/2016/SIC	6419/SIC-G5/2016
338	CP 258(3)/2016/SIC	6422/SIC-G1/2016
339	CP 171(4)/2016/SIC	6475/SIC-G2/2016
340	CP 357(6)/2016/SIC	6477/SIC-G5/2016
341	CP 615(2)/2016/SIC	6510/SIC-G6/2016

342	CP 358(6)/2016/SIC	6516/SIC-G5/2016
343	CP 144(1)/2016/SIC	6523/SIC-G4/2016
344	CP 259(3)/2016/SIC	6525/SIC-G1/2016
345	CP 359(6)/2016/SIC	6570/SIC-G5/2016
346	CP 260(3)/2016/SIC	6573/SIC-G1/2016
347	CP 685(5)/2016/SIC	6575/SIC-G7/2016
348	CP 360(6)/2016/SIC	6576/SIC-G5/2016
349	CP 1197(4)/2016/SIC	6620/SIC-G2/2016
350	CP 362(6)/2016/SIC	6622/SIC-G5/2016
351	CP 517(3)/2016/SIC	6675/SIC-G1/2016
352	CP 427(4)/2016/SIC	6682/SIC-G2/2016
353	CP 304(6)/2016/SIC	6754/SIC-G5/2016
354	CP 1181(4)/2016/SIC	6766/SIC-G2/2016
355	CP 61(1)/2016/SIC	6769/SIC-G4/2016
356	CP 826(5)/2016/SIC	6773/SIC-G7/2016
357	CP 363(6)/2016/SIC	6774/SIC-G5/2016
358	CP 261(3)/2016/SIC	6806/SIC-G1/2016
359	CP 1188(5)/2016/SIC	6808/SIC-G7/2016
360	CP 364(6)/2016/SIC	6809/SIC-G5/2016
361	CP 428(4)/2016/SIC	6813/SIC-G2/2016
362	CP 365(6)/2016/SIC	6815/SIC-G5/2016
363	CP 267(3)/2016/SIC	6853/SIC-G1/2016
364	CP 429(4)/2016/SIC	6854/SIC-G2/2016
365	CP 755(5)/2016/SIC	6893/SIC-G7/2016
366	CP 221(1)/2016/SIC	6931/SIC-G4/2016
367	CP 561(2)/2016/SIC	6981/SIC-G6/2016
368	CP 1182(4)/2016/SIC	6989/SIC-G2/2016
369	CP 430(4)/2016/SIC	7001/SIC-G2/2016
370	CP 456(6)/2016/SIC	7048/SIC-G5/2016
371	CP 686(5)/2016/SIC	7053/SIC-G7/2016
372	CP 460(6)/2016/SIC	7116/SIC-G5/2016
373	CP 71(1)/2016/SIC	7151/SIC-G4/2016
374	CP 166(1)/2016/SIC	7157/SIC-G4/2016
375	CP 268(3)/2016/SIC	7165/SIC-G1/2016
376	CP 461(6)/2016/SIC	7218/SIC-G5/2016
377	CP 73(1)/2016/SIC	7253/SIC-G4/2016

378	CP 269(3)/2016/SIC	7255/SIC-G1/2016
379	CP 687(5)/2016/SIC	7311/SIC-G7/2016
380	CP 457(6)/2016/SIC	7312/SIC-G5/2016
381	CP 1183(4)/2016/SIC	7388/SIC-G2/2016
382	CP 688(5)/2016/SIC	7389/SIC-G7/2016
383	CP 1184(4)/2016/SIC	7394/SIC-G2/2016
384	CP 310(1)/2016/SIC	7487/SIC-G4/2016
385	CP 270(3)/2016/SIC	7489/SIC-G1/2016
386	CP 689(5)/2016/SIC	7491/SIC-G7/2016
387	CP 271(3)/2016/SIC	7501/SIC-G1/2016
388	CP 563(2)/2016/SIC	7555/SIC-G6/2016
389	CP 543(6)/2016/SIC	7601/SIC-G5/2016
390	CP 431(4)/2016/SIC	7605/SIC-G2/2016
391	CP 458(6)/2016/SIC	7607/SIC-G5/2016
392	CP 888(2)/2016/SIC	7609/SIC-G6/2016
393	CP 544(5)/2016/SIC	7612/SIC-G7/2016
394	CP 724(2)/2016/SIC	7718/SIC-G6/2016
395	CP 272(3)/2016/SIC	7719/SIC-G1/2016
396	CP 459(6)/2016/SIC	7722/SIC-G5/2016
397	CP 273(3)/2016/SIC	7725/SIC-G1/2016
398	CP 432(4)/2016/SIC	7726/SIC-G2/2016
399	CP 433(4)/2016/SIC	7738/SIC-G2/2016
400	CP 315(1)/2016/SIC	7786/SIC-G4/2016
401	CP 827(5)/2016/SIC	7790/SIC-G7/2016
402	CP 462(6)/2016/SIC	7791/SIC-G5/2016
403	CP 164(1)/2016/SIC	7792/SIC-G4/2016
404	CP 702(2)/2016/SIC	7887/SIC-G6/2016
405	CP 366(1)/2016/SIC	7902/SIC-G4/2016
406	CP 567(5)/2016/SIC	7906/SIC-G7/2016
407	CP 463(6)/2016/SIC	7953/SIC-G5/2016
408	CP 830(5)/2016/SIC	8026/SIC-G7/2016
409	CP 503(6)/2016/SIC	8027/SIC-G5/2016
410	CP 465(1)/2016/SIC	8028/SIC-G4/2016
411	CP 566(2)/2016/SIC	8029/SIC-G6/2016
412	CP 1012(2)/2016/SIC	8079/SIC-G6/2016
413	CP 222(1)/2016/SIC	8087/SIC-G4/2016

414	CP 434(4)/2016/SIC	8090/SIC-G2/2016
415	CP 569(2)/2016/SIC	8094/SIC-G6/2016
416	CP 504(6)/2016/SIC	8098/SIC-G5/2016
417	CP 435(4)/2016/SIC	8200/SIC-G2/2016
418	CP 1257(3)/2016/SIC	8211/SIC-G1/2016
419	CP 436(4)/2016/SIC	8212/SIC-G2/2016
420	CP 501(6)/2016/SIC	8276/SIC-G5/2016
421	CP 223(1)/2016/SIC	8277/SIC-G4/2016
422	CP 1258(3)/2016/SIC	8279/SIC-G1/2016
423	CP 571(2)/2016/SIC	8284/SIC-G6/2016
424	CP 502(6)/2016/SIC	8288/SIC-G5/2016
425	CP 744(2)/2016/SIC	8322/SIC-G6/2016
426	CP 831(5)/2016/SIC	8325/SIC-G7/2016
427	CP 570(2)/2016/SIC	8334/SIC-G6/2016
428	CP 938(5)/2016/SIC	8337/SIC-G7/2016
429	CP 464(6)/2016/SIC	8392/SIC-G5/2016
430	CP 437(4)/2016/SIC	8402/SIC-G2/2016
431	CP 575(2)/2016/SIC	8406/SIC-G6/2016
432	CP 438(4)/2016/SIC	8408/SIC-G2/2016
433	CP 1189(5)/2016/SIC	8409/SIC-G7/2016
434	CP 574(2)/2016/SIC	8412/SIC-G6/2016
435	CP 1259(3)/2016/SIC	8413/SIC-G1/2016
436	CP 492(6)/2016/SIC	8416/SIC-G5/2016
437	CP 573(2)/2016/SIC	8456/SIC-G6/2016
438	CP 165(1)/2016/SIC	8462/SIC-G4/2016
439	CP 890(2)/2016/SIC	8463/SIC-G6/2016
440	CP 439(4)/2016/SIC	8465/SIC-G2/2016
441	CP 572(2)/2016/SIC	8469/SIC-G6/2016
442	CP 832(5)/2016/SIC	8472/SIC-G7/2016
443	CP 877(2)/2016/SIC	8475/SIC-G6/2016
444	CP 833(5)/2016/SIC	8478/SIC-G7/2016
445	CP 493(6)/2016/SIC	8479/SIC-G5/2016
446	CP 175(1)/2016/SIC	8480/SIC-G4/2016
447	CP 835(5)/2016/SIC	8518/SIC-G7/2016
448	CP 224(1)/2016/SIC	8520/SIC-G4/2016
449	CP 576(2)/2016/SIC	8521/SIC-G6/2016

450	CP 836(5)/2016/SIC	8564/SIC-G7/2016
451	CP 495(6)/2016/SIC	8571/SIC-G5/2016
452	CP 577(2)/2016/SIC	8573/SIC-G6/2016
453	CP 1260(3)/2016/SIC	8574/SIC-G1/2016
454	CP 756(5)/2016/SIC	8576/SIC-G7/2016
455	CP 891(2)/2016/SIC	8579/SIC-G6/2016
456	CP 262(1)/2016/SIC	8584/SIC-G4/2016
457	CP 578(2)/2016/SIC	8585/SIC-G6/2016
458	CP 440(4)/2016/SIC	8587/SIC-G2/2016
459	CP 263(1)/2016/SIC	8590/SIC-G4/2016
460	CP 441(4)/2016/SIC	8593/SIC-G2/2016
461	CP 1262(3)/2016/SIC	8632/SIC-G1/2016
462	CP 442(4)/2016/SIC	8653/SIC-G2/2016
463	CP 274(1)/2016/SIC	8656/SIC-G4/2016
464	CP 496(6)/2016/SIC	8701/SIC-G5/2016
465	CP 264(1)/2016/SIC	8702/SIC-G4/2016
466	CP 1263(3)/2016/SIC	8704/SIC-G1/2016
467	CP 443(4)/2016/SIC	8705/SIC-G2/2016
468	CP 579(2)/2016/SIC	8709/SIC-G6/2016
469	CP 837(5)/2016/SIC	8712/SIC-G7/2016
470	CP 265(1)/2016/SIC	8714/SIC-G4/2016
471	CP 838(5)/2016/SIC	8718/SIC-G7/2016
472	CP 497(6)/2016/SIC	8719/SIC-G5/2016
473	CP 275(1)/2016/SIC	8750/SIC-G4/2016
474	CP 1264(3)/2016/SIC	8752/SIC-G1/2016
475	CP 444(4)/2016/SIC	8753/SIC-G2/2016
476	CP 767(1)/2016/SIC	8804/SIC-G4/2016
477	CP 266(1)/2016/SIC	8806/SIC-G4/2016
478	CP 546(5)/2016/SIC	8810/SIC-G7/2016
479	CP 445(4)/2016/SIC	8821/SIC-G2/2016
480	CP 498(6)/2016/SIC	8823/SIC-G5/2016
481	CP 1190(5)/2016/SIC	8906/SIC-G7/2016
482	CP 499(6)/2016/SIC	8907/SIC-G5/2016
483	CP 446(4)/2016/SIC	8911/SIC-G2/2016
484	CP 801(5)/2016/SIC	8912/SIC-G7/2016
485	CP 500(6)/2016/SIC	8913/SIC-G5/2016

486	CP 447(4)/2016/SIC	8917/SIC-G2/2016
487	CP 757(5)/2016/SIC	8918/SIC-G7/2016
488	CP 580(1)/2016/SIC	8954/SIC-G4/2016
489	CP 581(2)/2016/SIC	8964/SIC-G6/2016
490	CP 889(2)/2016/SIC	8970/SIC-G6/2016
491	CP 1266(3)/2016/SIC	8977/SIC-G1/2016
492	CP 448(4)/2016/SIC	8978/SIC-G2/2016
493	CP 282(6)/2016/SIC	9034/SIC-G5/2016
494	CP 840(5)/2016/SIC	9039/SIC-G7/2016
495	CP 277(1)/2016/SIC	9041/SIC-G4/2016
496	CP 449(4)/2016/SIC	9082/SIC-G2/2016
497	CP 759(5)/2016/SIC	9083/SIC-G7/2016
498	CP 283(6)/2016/SIC	9084/SIC-G5/2016
499	CP 278(1)/2016/SIC	9085/SIC-G4/2016
500	CP 583(2)/2016/SIC	9086/SIC-G6/2016
501	CP 515(3)/2016/SIC	9087/SIC-G1/2016
502	CP 450(4)/2016/SIC	9088/SIC-G2/2016
503	CP 841(5)/2016/SIC	9089/SIC-G7/2016
504	CP 284(6)/2016/SIC	9090/SIC-G5/2016
505	CP 666(6)/2016/SIC	9140/SIC-G5/2016
506	CP 703(2)/2016/SIC	9141/SIC-G6/2016
507	CP 451(4)/2016/SIC	9159/SIC-G2/2016
508	CP 279(1)/2016/SIC	9168/SIC-G4/2016
509	CP 452(4)/2016/SIC	9171/SIC-G2/2016
510	CP 285(6)/2016/SIC	9173/SIC-G5/2016
511	CP 842(5)/2016/SIC	9178/SIC-G7/2016
512	CP 286(6)/2016/SIC	9179/SIC-G5/2016
513	CP 589(2)/2016/SIC	9217/SIC-G6/2016
514	CP 293(4)/2016/SIC	9219/SIC-G2/2016
515	CP 617(2)/2016/SIC	9223/SIC-G6/2016
516	CP 299(1)/2016/SIC	9228/SIC-G4/2016
517	CP 584(2)/2016/SIC	9229/SIC-G6/2016
518	CP 582(2)/2016/SIC	9279/SIC-G6/2016
519	CP 288(6)/2016/SIC	9283/SIC-G5/2016
520	CP 585(2)/2016/SIC	9285/SIC-G6/2016
521	CP 368(1)/2016/SIC	9352/SIC-G4/2016

522	CP 294(4)/2016/SIC	9355/SIC-G2/2016
523	CP 300(1)/2016/SIC	9358/SIC-G4/2016
524	CP 295(4)/2016/SIC	9361/SIC-G2/2016
525	CP 289(6)/2016/SIC	9363/SIC-G5/2016
526	CP 301(1)/2016/SIC	9411/SIC-G4/2016
527	CP 618(2)/2016/SIC	9412/SIC-G6/2016
528	CP 296(4)/2016/SIC	9414/SIC-G2/2016
529	CP 844(5)/2016/SIC	9415/SIC-G7/2016
530	CP 290(6)/2016/SIC	9416/SIC-G5/2016
531	CP 302(1)/2016/SIC	9417/SIC-G4/2016
532	CP 587(2)/2016/SIC	9418/SIC-G6/2016
533	CP 297(4)/2016/SIC	9420/SIC-G2/2016
534	CP 291(6)/2016/SIC	9422/SIC-G5/2016
535	CP 588(2)/2016/SIC	9424/SIC-G6/2016
536	CP 298(4)/2016/SIC	9426/SIC-G2/2016
537	CP 292(6)/2016/SIC	9428/SIC-G5/2016
538	CP 704(2)/2016/SIC	9455/SIC-G6/2016
539	CP 311(4)/2016/SIC	9457/SIC-G2/2016
540	CP 305(6)/2016/SIC	9459/SIC-G5/2016
541	CP 312(4)/2016/SIC	9463/SIC-G2/2016
542	CP 845(5)/2016/SIC	9464/SIC-G7/2016
543	CP 306(6)/2016/SIC	9465/SIC-G5/2016
544	CP 586(2)/2016/SIC	9467/SIC-G6/2016
545	CP 307(6)/2016/SIC	9471/SIC-G5/2016
546	CP 705(2)/2016/SIC	9502/SIC-G6/2016
547	CP 303(2)/2016/SIC	9508/SIC-G6/2016
548	CP 308(6)/2016/SIC	9512/SIC-G5/2016
549	CP 313(4)/2016/SIC	9516/SIC-G2/2016
550	CP 762(5)/2016/SIC	9517/SIC-G7/2016
551	CP 314(4)/2016/SIC	9522/SIC-G2/2016
552	CP 846(5)/2016/SIC	9523/SIC-G7/2016
553	CP 309(6)/2016/SIC	9524/SIC-G5/2016
554	CP 745(2)/2016/SIC	9551/SIC-G6/2016
555	CP 374(4)/2016/SIC	9553/SIC-G2/2016
556	CP 1191(5)/2016/SIC	9554/SIC-G7/2016
557	CP 381(6)/2016/SIC	9555/SIC-G5/2016

558	CP 706(2)/2016/SIC	9557/SIC-G6/2016
559	CP 375(4)/2016/SIC	9559/SIC-G2/2016
560	CP 763(5)/2016/SIC	9560/SIC-G7/2016
561	CP 369(1)/2016/SIC	9562/SIC-G4/2016
562	CP 1192(5)/2016/SIC	9566/SIC-G7/2016
563	CP 376(4)/2016/SIC	9577/SIC-G2/2016
564	CP 758(5)/2016/SIC	9578/SIC-G7/2016
565	CP 383(6)/2016/SIC	9579/SIC-G5/2016
566	CP 370(1)/2016/SIC	9615/SIC-G4/2016
567	CP 707(2)/2016/SIC	9616/SIC-G6/2016
568	CP 764(5)/2016/SIC	9619/SIC-G7/2016
569	CP 371(1)/2016/SIC	9627/SIC-G4/2016
570	CP 765(5)/2016/SIC	9631/SIC-G7/2016
571	CP 491(3)/2016/SIC	9666/SIC-G1/2016
572	CP 377(4)/2016/SIC	9667/SIC-G2/2016
573	CP 372(1)/2016/SIC	9706/SIC-G4/2016
574	CP 378(4)/2016/SIC	9707/SIC-G2/2016
575	CP 384(6)/2016/SIC	9711/SIC-G5/2016
576	CP 379(4)/2016/SIC	9715/SIC-G2/2016
577	CP 385(6)/2016/SIC	9717/SIC-G5/2016
578	CP 373(1)/2016/SIC	9718/SIC-G4/2016
579	CP 386(6)/2016/SIC	9723/SIC-G5/2016
580	CP 380(4)/2016/SIC	9727/SIC-G2/2016
581	CP 387(6)/2016/SIC	9729/SIC-G5/2016
582	CP 404(6)/2016/SIC	9770/SIC-G5/2016
583	CP 620(2)/2016/SIC	9772/SIC-G6/2016
584	CP 405(6)/2016/SIC	9776/SIC-G5/2016
585	CP 389(1)/2016/SIC	9777/SIC-G4/2016
586	CP 621(2)/2016/SIC	9778/SIC-G6/2016
587	CP 1193(5)/2016/SIC	9781/SIC-G7/2016
588	CP 947(5)/2016/SIC	9787/SIC-G7/2016
589	CP 407(6)/2016/SIC	9839/SIC-G5/2016
590	CP 408(6)/2016/SIC	9845/SIC-G5/2016
591	CP 1013(2)/2016/SIC	9898/SIC-G6/2016
592	CP 392(4)/2016/SIC	9906/SIC-G2/2016
593	CP 409(6)/2016/SIC	9908/SIC-G5/2016

594	CP 391(1)/2016/SIC	9909/SIC-G4/2016
595	CP 393(4)/2016/SIC	9912/SIC-G2/2016
596	CP 410(6)/2016/SIC	9914/SIC-G5/2016
597	CP 394(4)/2016/SIC	9944/SIC-G2/2016
598	CP 708(2)/2016/SIC	9948/SIC-G6/2016
599	CP 397(5)/2016/SIC	9951/SIC-G7/2016
600	CP 398(5)/2016/SIC	10002/SIC-G7/2016
601	CP 623(2)/2016/SIC	10005/SIC-G6/2016
602	CP 395(4)/2016/SIC	10007/SIC-G2/2016
603	CP 400(1)/2016/SIC	10010/SIC-G4/2016
604	CP 624(2)/2016/SIC	10011/SIC-G6/2016
605	CP 367(1)/2016/SIC	10058/SIC-G4/2016
606	CP 415(5)/2016/SIC	10062/SIC-G7/2016
607	CP 413(4)/2016/SIC	10064/SIC-G2/2016
608	CP 401(1)/2016/SIC	10064/SIC-G4/2016
609	CP 416(5)/2016/SIC	10068/SIC-G7/2016
610	CP 417(5)/2016/SIC	10074/SIC-G7/2016
611	CP 477(6)/2016/SIC	10075/SIC-G5/2016
612	CP 812(2)/2016/SIC	10122/SIC-G6/2016
613	CP 396(4)/2016/SIC	10124/SIC-G2/2016
614	CP 412(6)/2016/SIC	10126/SIC-G5/2016
615	CP 399(5)/2016/SIC	10131/SIC-G7/2016
616	CP 667(2)/2016/SIC	10181/SIC-G6/2016
617	CP 418(5)/2016/SIC	10184/SIC-G7/2016
618	CP 675(1)/2016/SIC	10186/SIC-G4/2016
619	CP 402(1)/2016/SIC	10192/SIC-G4/2016
620	CP 625(2)/2016/SIC	10193/SIC-G6/2016
621	CP 419(5)/2016/SIC	10196/SIC-G7/2016
622	CP 478(6)/2016/SIC	10197/SIC-G5/2016
623	CP 479(6)/2016/SIC	10203/SIC-G5/2016
624	CP 480(6)/2016/SIC	10253/SIC-G5/2016
625	CP 420(5)/2016/SIC	10258/SIC-G7/2016
626	CP 626(2)/2016/SIC	10261/SIC-G6/2016
627	CP 1242(3)/2016/SIC	10262/SIC-G1/2016
628	CP 414(4)/2016/SIC	10263/SIC-G2/2016
629	CP 421(5)/2016/SIC	10264/SIC-G7/2016

630	CP 481(6)/2016/SIC	10265/SIC-G5/2016
631	CP 422(5)/2016/SIC	10270/SIC-G7/2016
632	CP 627(2)/2016/SIC	10273/SIC-G6/2016
633	CP 482(6)/2016/SIC	10277/SIC-G5/2016
634	CP 668(2)/2016/SIC	10344/SIC-G6/2016
635	CP 483(6)/2016/SIC	10348/SIC-G5/2016
636	CP 1243(3)/2016/SIC	10351/SIC-G1/2016
637	CP 484(6)/2016/SIC	10354/SIC-G5/2016
638	CP 1194(2)/2016/SIC	10420/SIC-G6/2016
639	CP 669(2)/2016/SIC	10421/SIC-G6/2016
640	CP 485(6)/2016/SIC	10425/SIC-G5/2016
641	CP 628(2)/2016/SIC	10427/SIC-G6/2016
642	CP 1244(3)/2016/SIC	10428/SIC-G1/2016
643	CP 486(6)/2016/SIC	10443/SIC-G5/2016
644	CP 1246(3)/2016/SIC	10508/SIC-G1/2016
645	CP 506(5)/2016/SIC	10510/SIC-G7/2016
646	CP 670(2)/2016/SIC	10513/SIC-G6/2016
647	CP 453(1)/2016/SIC	10518/SIC-G2/2016
648	CP 1245(3)/2016/SIC	10520/SIC-G1/2016
649	CP 470(4)/2016/SIC	10521/SIC-G2/2016
650	CP 487(6)/2016/SIC	10523/SIC-G5/2016
651	CP 813(2)/2016/SIC	10606/SIC-G6/2016
652	CP 1247(3)/2016/SIC	10607/SIC-G1/2016
653	CP 471(4)/2016/SIC	10608/SIC-G2/2016
654	CP 709(2)/2016/SIC	10618/SIC-G6/2016
655	CP 472(4)/2016/SIC	10620/SIC-G2/2016
656	CP 629(2)/2016/SIC	10624/SIC-G6/2016
657	CP 473(4)/2016/SIC	10626/SIC-G2/2016
658	CP 509(5)/2016/SIC	10627/SIC-G7/2016
659	CP 466(1)/2016/SIC	10672/SIC-G4/2016
660	CP 671(2)/2016/SIC	10673/SIC-G6/2016
661	CP 474(4)/2016/SIC	10675/SIC-G2/2016
662	CP 672(2)/2016/SIC	10679/SIC-G6/2016
663	CP 475(4)/2016/SIC	10681/SIC-G2/2016
664	CP 510(5)/2016/SIC	10682/SIC-G7/2016
665	CP 511(5)/2016/SIC	10688/SIC-G7/2016

666	CP 488(6)/2016/SIC	10689/SIC-G5/2016
667	CP 467(1)/2016/SIC	10690/SIC-G4/2016
668	CP 673(2)/2016/SIC	10753/SIC-G6/2016
669	CP 634(6)/2016/SIC	10757/SIC-G5/2016
670	CP 552(5)/2016/SIC	10810/SIC-G7/2016
671	CP 468(1)/2016/SIC	10819/SIC-G4/2016
672	CP 489(6)/2016/SIC	10830/SIC-G5/2016
673	CP 469(1)/2016/SIC	10880/SIC-G4/2016
674	CP 718(5)/2016/SIC	10890/SIC-G7/2016
675	CP 476(4)/2016/SIC	10895/SIC-G2/2016
676	CP 490(6)/2016/SIC	10897/SIC-G5/2016
677	CP 710(2)/2016/SIC	10922/SIC-G6/2016
678	CP 714(2)/2016/SIC	10928/SIC-G6/2016
679	CP 508(5)/2016/SIC	10931/SIC-G7/2016
680	CP 525(6)/2016/SIC	10932/SIC-G5/2016
681	CP 519(1)/2016/SIC	10963/SIC-G4/2016
682	CP 810(2)/2016/SIC	10964/SIC-G6/2016
683	CP 505(5)/2016/SIC	10967/SIC-G7/2016
684	CP 526(6)/2016/SIC	10968/SIC-G5/2016
685	CP 644(4)/2016/SIC	10972/SIC-G2/2016
686	CP 424(5)/2016/SIC	10973/SIC-G7/2016
687	CP 516(6)/2016/SIC	11005/SIC-G5/2016
688	CP 715(2)/2016/SIC	11009/SIC-G6/2016
689	CP 645(4)/2016/SIC	11011/SIC-G2/2016
690	CP 527(6)/2016/SIC	11013/SIC-G5/2016
691	CP 528(6)/2016/SIC	11019/SIC-G5/2016
692	CP 814(2)/2016/SIC	11021/SIC-G6/2016
693	CP 646(4)/2016/SIC	11023/SIC-G2/2016
694	CP 522(5)/2016/SIC	11056/SIC-G7/2016
695	CP 530(6)/2016/SIC	11057/SIC-G5/2016
696	CP 250(1)/2016/SIC	11058/SIC-G4/2016
697	CP 746(2)/2016/SIC	11059/SIC-G6/2016
698	CP 778(4)/2016/SIC	11061/SIC-G2/2016
699	CP 521(5)/2016/SIC	11062/SIC-G7/2016
700	CP 647(4)/2016/SIC	11067/SIC-G2/2016
701	CP 531(6)/2016/SIC	11069/SIC-G5/2016

702	CP 716(2)/2016/SIC	11132/SIC-G6/2016
703	CP 648(4)/2016/SIC	11134/SIC-G2/2016
704	CP 523(5)/2016/SIC	11135/SIC-G7/2016
705	CP 532(6)/2016/SIC	11136/SIC-G5/2016
706	CP 524(5)/2016/SIC	11141/SIC-G7/2016
707	CP 533(6)/2016/SIC	11142/SIC-G5/2016
708	CP 966(3)/2016/SIC	11145/SIC-G1/2016
709	CP 649(4)/2016/SIC	11146/SIC-G2/2016
710	CP 534(6)/2016/SIC	11148/SIC-G5/2016
711	CP 547(5)/2016/SIC	11171/SIC-G7/2016
712	CP 592(6)/2016/SIC	11172/SIC-G5/2016
713	CP 650(4)/2016/SIC	11176/SIC-G2/2016
714	CP 535(1)/2016/SIC	11179/SIC-G4/2016
715	CP 593(6)/2016/SIC	11184/SIC-G5/2016
716	CP 536(1)/2016/SIC	11236/SIC-G4/2016
717	CP 971(3)/2016/SIC	11238/SIC-G1/2016
718	CP 651(4)/2016/SIC	11239/SIC-G2/2016
719	CP 549(5)/2016/SIC	11240/SIC-G7/2016
720	CP 537(1)/2016/SIC	11242/SIC-G4/2016
721	CP 972(3)/2016/SIC	11244/SIC-G1/2016
722	CP 652(4)/2016/SIC	11245/SIC-G2/2016
723	CP 594(6)/2016/SIC	11247/SIC-G5/2016
724	CP 967(3)/2016/SIC	11286/SIC-G1/2016
725	CP 595(6)/2016/SIC	11289/SIC-G5/2016
726	CP 968(3)/2016/SIC	11292/SIC-G1/2016
727	CP 597(6)/2016/SIC	11340/SIC-G5/2016
728	CP 538(1)/2016/SIC	11341/SIC-G4/2016
729	CP 598(6)/2016/SIC	11346/SIC-G5/2016
730	CP 817(2)/2016/SIC	11400/SIC-G6/2016
731	CP 539(1)/2016/SIC	11405/SIC-G4/2016
732	CP 818(2)/2016/SIC	11406/SIC-G6/2016
733	CP 599(6)/2016/SIC	11410/SIC-G5/2016
734	CP 969(3)/2016/SIC	11434/SIC-G1/2016
735	CP 653(4)/2016/SIC	11435/SIC-G2/2016
736	CP 550(5)/2016/SIC	11436/SIC-G7/2016
737	CP 600(6)/2016/SIC	11437/SIC-G5/2016

738	CP 654(4)/2016/SIC	11441/SIC-G2/2016
739	CP 540(1)/2016/SIC	11444/SIC-G4/2016
740	CP 655(4)/2016/SIC	11447/SIC-G2/2016
741	CP 970(3)/2016/SIC	11493/SIC-G1/2016
742	CP 601(6)/2016/SIC	11496/SIC-G5/2016
743	CP 602(6)/2016/SIC	11502/SIC-G5/2016
744	CP 541(1)/2016/SIC	11503/SIC-G4/2016
745	CP 973(3)/2016/SIC	11505/SIC-G1/2016
746	CP 551(5)/2016/SIC	11507/SIC-G7/2016
747	CP 603(6)/2016/SIC	11508/SIC-G5/2016
748	CP 604(6)/2016/SIC	11514/SIC-G5/2016
749	CP 542(1)/2016/SIC	11515/SIC-G4/2016
750	CP 974(3)/2016/SIC	11596/SIC-G1/2016
751	CP 605(5)/2016/SIC	11598/SIC-G7/2016
752	CP 606(5)/2016/SIC	11604/SIC-G7/2016
753	CP 976(3)/2016/SIC	11608/SIC-G1/2016
754	CP 700(3)/2016/SIC	11614/SIC-G1/2016
755	CP 656(4)/2016/SIC	11615/SIC-G2/2016
756	CP 657(4)/2016/SIC	11621/SIC-G2/2016
757	CP 635(6)/2016/SIC	11623/SIC-G5/2016
758	CP 658(4)/2016/SIC	11627/SIC-G2/2016
759	CP 977(3)/2016/SIC	11669/SIC-G1/2016
760	CP 747(2)/2016/SIC	11674/SIC-G6/2016
761	CP 978(3)/2016/SIC	11675/SIC-G1/2016
762	CP 660(4)/2016/SIC	11676/SIC-G2/2016
763	CP 636(6)/2016/SIC	11678/SIC-G5/2016
764	CP 748(2)/2016/SIC	11680/SIC-G6/2016
765	CP 607(5)/2016/SIC	11683/SIC-G7/2016
766	CP 637(6)/2016/SIC	11684/SIC-G5/2016
767	CP 979(3)/2016/SIC	11687/SIC-G1/2016
768	CP 608(5)/2016/SIC	11689/SIC-G7/2016
769	CP 638(6)/2016/SIC	11690/SIC-G5/2016
770	CP 980(3)/2016/SIC	11693/SIC-G1/2016
771	CP 661(4)/2016/SIC	11745/SIC-G2/2016
772	CP 609(5)/2016/SIC	11752/SIC-G7/2016
773	CP 639(6)/2016/SIC	11759/SIC-G5/2016

774	CP 749(2)/2016/SIC	11761/SIC-G6/2016
775	CP 981(3)/2016/SIC	11762/SIC-G1/2016
776	CP 640(6)/2016/SIC	11765/SIC-G5/2016
777	CP 591(1)/2016/SIC	11800/SIC-G4/2016
778	CP 641(6)/2016/SIC	11805/SIC-G5/2016
779	CP 662(4)/2016/SIC	11809/SIC-G2/2016
780	CP 643(6)/2016/SIC	11881/SIC-G5/2016
781	CP 630(1)/2016/SIC	11882/SIC-G4/2016
782	CP 1030(2)/2016/SIC	11883/SIC-G6/2016
783	CP 982(3)/2016/SIC	11884/SIC-G1/2016
784	CP 680(4)/2016/SIC	11921/SIC-G2/2016
785	CP 820(2)/2016/SIC	11925/SIC-G6/2016
786	CP 676(5)/2016/SIC	11928/SIC-G7/2016
787	CP 663(6)/2016/SIC	11929/SIC-G5/2016
788	CP 935(3)/2016/SIC	11932/SIC-G1/2016
789	CP 681(4)/2016/SIC	11933/SIC-G2/2016
790	CP 821(2)/2016/SIC	12000/SIC-G6/2016
791	CP 934(3)/2016/SIC	12001/SIC-G1/2016
792	CP 613(5)/2016/SIC	12009/SIC-G7/2016
793	CP 664(6)/2016/SIC	12010/SIC-G5/2016
794	CP 631(1)/2016/SIC	12050/SIC-G4/2016
795	CP 750(2)/2016/SIC	12051/SIC-G6/2016
796	CP 632(1)/2016/SIC	12056/SIC-G4/2016
797	CP 614(5)/2016/SIC	12060/SIC-G7/2016
798	CP 665(6)/2016/SIC	12061/SIC-G5/2016
799	CP 633(1)/2016/SIC	12096/SIC-G4/2016
800	CP 822(2)/2016/SIC	12097/SIC-G6/2016
801	CP 933(3)/2016/SIC	12098/SIC-G1/2016
802	CP 612(5)/2016/SIC	12106/SIC-G7/2016
803	CP 690(1)/2016/SIC	12148/SIC-G4/2016
804	CP 695(6)/2016/SIC	12153/SIC-G5/2016
805	CP 751(2)/2016/SIC	12155/SIC-G6/2016
806	CP 790(4)/2016/SIC	12157/SIC-G2/2016
807	CP 692(1)/2016/SIC	12232/SIC-G4/2016
808	CP 677(5)/2016/SIC	12236/SIC-G7/2016
809	CP 693(1)/2016/SIC	12238/SIC-G4/2016

810	CP 823(2)/2016/SIC	12302/SIC-G6/2016
811	CP 791(4)/2016/SIC	12310/SIC-G2/2016
812	CP 679(5)/2016/SIC	12363/SIC-G7/2016
813	CP 696(6)/2016/SIC	12364/SIC-G5/2016
814	CP 694(1)/2016/SIC	12365/SIC-G4/2016
815	CP 793(4)/2016/SIC	12460/SIC-G2/2016
816	CP 698(6)/2016/SIC	12474/SIC-G5/2016
817	CP 794(4)/2016/SIC	12478/SIC-G2/2016
818	CP 699(6)/2016/SIC	12558/SIC-G5/2016
819	CP 795(4)/2016/SIC	12572/SIC-G2/2016
820	CP 893(2)/2016/SIC	12635/SIC-G6/2016
821	CP 796(4)/2016/SIC	12637/SIC-G2/2016
822	CP 732(6)/2016/SIC	12639/SIC-G5/2016
823	CP 719(5)/2016/SIC	12644/SIC-G7/2016
824	CP 733(6)/2016/SIC	12645/SIC-G5/2016
825	CP 720(1)/2016/SIC	12646/SIC-G4/2016
826	CP 701(1)/2016/SIC	12670/SIC-G4/2016
827	CP 797(4)/2016/SIC	12679/SIC-G4/2016
828	CP 711(1)/2016/SIC	12682/SIC-G4/2016
829	CP 1014(2)/2016/SIC	12728/SIC-G6/2016
830	CP 798(4)/2016/SIC	12730/SIC-G2/2016
831	CP 735(6)/2016/SIC	12732/SIC-G5/2016
832	CP 768(1)/2016/SIC	12733/SIC-G4/2016
833	CP 894(2)/2016/SIC	12734/SIC-G6/2016
834	CP 1018(3)/2016/SIC	12735/SIC-G1/2016
835	CP 725(5)/2016/SIC	12737/SIC-G7/2016
836	CP 736(6)/2016/SIC	12738/SIC-G5/2016
837	CP 769(1)/2016/SIC	12739/SIC-G4/2016
838	CP 895(2)/2016/SIC	12740/SIC-G6/2016
839	CP 726(5)/2016/SIC	12743/SIC-G7/2016
840	CP 770(1)/2016/SIC	12786/SIC-G4/2016
841	CP 896(2)/2016/SIC	12787/SIC-G6/2016
842	CP 738(6)/2016/SIC	12791/SIC-G5/2016
843	CP 739(6)/2016/SIC	12797/SIC-G5/2016
844	CP 771(1)/2016/SIC	12798/SIC-G4/2016
845	CP 897(2)/2016/SIC	12799/SIC-G6/2016

846	CP 1022(4)/2016/SIC	12801/SIC-G2/2016
847	CP 740(6)/2016/SIC	12809/SIC-G5/2016
848	CP 878(1)/2016/SIC	12859/SIC-G4/2016
849	CP 898(2)/2016/SIC	12860/SIC-G6/2016
850	CP 1085(3)/2016/SIC	12861/SIC-G1/2016
851	CP 741(6)/2016/SIC	12864/SIC-G5/2016
852	CP 721(1)/2016/SIC	12865/SIC-G4/2016
853	CP 954(4)/2016/SIC	12868/SIC-G2/2016
854	CP 728(5)/2016/SIC	12869/SIC-G7/2016
855	CP 1254(3)/2016/SIC	12873/SIC-G1/2016
856	CP 955(4)/2016/SIC	12874/SIC-G2/2016
857	CP 729(5)/2016/SIC	12875/SIC-G7/2016
858	CP 879(1)/2016/SIC	12877/SIC-G4/2016
859	CP 956(4)/2016/SIC	12880/SIC-G2/2016
860	CP 742(6)/2016/SIC	12882/SIC-G5/2016
861	CP 772(1)/2016/SIC	12932/SIC-G4/2016
862	CP 899(2)/2016/SIC	12933/SIC-G6/2016
863	CP 1127(3)/2016/SIC	12934/SIC-G1/2016
864	CP 730(5)/2016/SIC	12936/SIC-G7/2016
865	CP 773(1)/2016/SIC	12938/SIC-G4/2016
866	CP 1128(3)/2016/SIC	12940/SIC-G1/2016
867	CP 957(4)/2016/SIC	12947/SIC-G2/2016
868	CP 900(2)/2016/SIC	12991/SIC-G6/2016
869	CP 1139(3)/2016/SIC	12992/SIC-G1/2016
870	CP 958(4)/2016/SIC	12993/SIC-G2/2016
871	CP 753(6)/2016/SIC	12995/SIC-G5/2016
872	CP 1140(3)/2016/SIC	12998/SIC-G1/2016
873	CP 774(1)/2016/SIC	13002/SIC-G4/2016
874	CP 731(5)/2016/SIC	13006/SIC-G7/2016
875	CP 779(6)/2016/SIC	13089/SIC-G5/2016
876	CP 775(1)/2016/SIC	13164/SIC-G4/2016
877	CP 959(4)/2016/SIC	13167/SIC-G2/2016
878	CP 1141(3)/2016/SIC	13172/SIC-G1/2016
879	CP 960(4)/2016/SIC	13179/SIC-G2/2016
880	CP 780(6)/2016/SIC	13181/SIC-G5/2016
881	CP 781(6)/2016/SIC	13187/SIC-G5/2016

882	CP 802(5)/2016/SIC	13221/SIC-G7/2016
883	CP 782(6)/2016/SIC	13222/SIC-G5/2016
884	CP 903(2)/2016/SIC	13230/SIC-G6/2016
885	CP 961(4)/2016/SIC	13232/SIC-G2/2016
886	CP 805(6)/2016/SIC	13234/SIC-G5/2016
887	CP 902(2)/2016/SIC	13304/SIC-G6/2016
888	CP 803(5)/2016/SIC	13313/SIC-G7/2016
889	CP 783(6)/2016/SIC	13314/SIC-G5/2016
890	CP 905(2)/2016/SIC	13316/SIC-G6/2016
891	CP 962(4)/2016/SIC	13318/SIC-G2/2016
892	CP 784(6)/2016/SIC	13350/SIC-G5/2016
893	CP 963(4)/2016/SIC	13354/SIC-G2/2016
894	CP 776(1)/2016/SIC	13396/SIC-G4/2016
895	CP 907(2)/2016/SIC	13397/SIC-G6/2016
896	CP 1142(3)/2016/SIC	13398/SIC-G1/2016
897	CP 777(1)/2016/SIC	13402/SIC-G4/2016
898	CP 908(2)/2016/SIC	13403/SIC-G6/2016
899	CP 1143(3)/2016/SIC	13404/SIC-G1/2016
900	CP 964(4)/2016/SIC	13405/SIC-G2/2016
901	CP 785(6)/2016/SIC	13407/SIC-G5/2016
902	CP 786(5)/2016/SIC	13464/SIC-G7/2016
903	CP 806(6)/2016/SIC	13465/SIC-G5/2016
904	CP 824(1)/2016/SIC	13466/SIC-G4/2016
905	CP 1144(3)/2016/SIC	13468/SIC-G1/2016
906	CP 807(6)/2016/SIC	13471/SIC-G5/2016
907	CP 986(4)/2016/SIC	13527/SIC-G2/2016
908	CP 847(1)/2016/SIC	13530/SIC-G4/2016
909	CP 1145(3)/2016/SIC	13532/SIC-G1/2016
910	CP 987(4)/2016/SIC	13533/SIC-G2/2016
911	CP 787(5)/2016/SIC	13534/SIC-G7/2016
912	CP 848(1)/2016/SIC	13536/SIC-G4/2016
913	CP 849(1)/2016/SIC	13542/SIC-G4/2016
914	CP 909(2)/2016/SIC	13543/SIC-G6/2016
915	CP 988(4)/2016/SIC	13545/SIC-G2/2016
916	CP 1146(3)/2016/SIC	13587/SIC-G1/2016
917	CP 989(4)/2016/SIC	13588/SIC-G2/2016

918	CP 788(5)/2016/SIC	13589/SIC-G7/2016
919	CP 990(4)/2016/SIC	13627/SIC-G2/2016
920	CP 910(2)/2016/SIC	13631/SIC-G6/2016
921	CP 1147(3)/2016/SIC	13632/SIC-G1/2016
922	CP 991(4)/2016/SIC	13633/SIC-G2/2016
923	CP 789(5)/2016/SIC	13634/SIC-G7/2016
924	CP 851(1)/2016/SIC	13636/SIC-G4/2016
925	CP 808(6)/2016/SIC	13641/SIC-G5/2016
926	CP 932(4)/2016/SIC	13687/SIC-G2/2016
927	CP 855(6)/2016/SIC	13689/SIC-G5/2016
928	CP 1148(3)/2016/SIC	13692/SIC-G1/2016
929	CP 869(5)/2016/SIC	13694/SIC-G7/2016
930	CP 931(4)/2016/SIC	13699/SIC-G2/2016
931	CP 856(6)/2016/SIC	13701/SIC-G5/2016
932	CP 852(1)/2016/SIC	13702/SIC-G4/2016
933	CP 1149(3)/2016/SIC	13704/SIC-G1/2016
934	CP 936(1)/2016/SIC	13745/SIC-G4/2016
935	CP 857(6)/2016/SIC	13750/SIC-G5/2016
936	CP 930(4)/2016/SIC	13754/SIC-G2/2016
937	CP 858(6)/2016/SIC	13756/SIC-G5/2016
938	CP 853(1)/2016/SIC	13757/SIC-G4/2016
939	CP 1031(2)/2016/SIC	13758/SIC-G6/2016
940	CP 1150(3)/2016/SIC	13759/SIC-G1/2016
941	CP 867(5)/2016/SIC	13761/SIC-G7/2016
942	CP 915(6)/2016/SIC	13762/SIC-G5/2016
943	CP 1015(2)/2016/SIC	13764/SIC-G6/2016
944	CP 1151(3)/2016/SIC	13765/SIC-G1/2016
945	CP 868(5)/2016/SIC	13767/SIC-G7/2016
946	CP 859(6)/2016/SIC	13768/SIC-G5/2016
947	CP 1032(2)/2016/SIC	13816/SIC-G6/2016
948	CP 1152(3)/2016/SIC	13817/SIC-G1/2016
949	CP 927(4)/2016/SIC	13818/SIC-G2/2016
950	CP 861(6)/2016/SIC	13826/SIC-G5/2016
951	CP 1016(2)/2016/SIC	13884/SIC-G6/2016
952	CP 1023(1)/2016/SIC	13889/SIC-G4/2016
953	CP 862(6)/2016/SIC	13894/SIC-G5/2016

954	CP 1167(2)/2016/SIC	13934/SIC-G6/2016
955	CP 854(1)/2016/SIC	13953/SIC-G4/2016
956	CP 1017(2)/2016/SIC	13954/SIC-G6/2016
957	CP 925(4)/2016/SIC	13956/SIC-G2/2016
958	CP 863(6)/2016/SIC	13964/SIC-G5/2016
959	CP 924(4)/2016/SIC	13968/SIC-G2/2016
960	CP 864(6)/2016/SIC	13970/SIC-G5/2016
961	CP 865(6)/2016/SIC	14065/SIC-G5/2016
962	CP 870(5)/2016/SIC	14070/SIC-G7/2016
963	CP 866(6)/2016/SIC	14071/SIC-G5/2016
964	CP 1168(2)/2016/SIC	14073/SIC-G6/2016
965	CP 922(4)/2016/SIC	14119/SIC-G2/2016
966	CP 1026(5)/2016/SIC	14157/SIC-G7/2016
967	CP 1033(2)/2016/SIC	14160/SIC-G6/2016
968	CP 921(4)/2016/SIC	14162/SIC-G2/2016
969	CP 920(4)/2016/SIC	14168/SIC-G2/2016
970	CP 1158(3)/2016/SIC	14212/SIC-G1/2016
971	CP 883(5)/2016/SIC	14220/SIC-G7/2016
972	CP 1061(2)/2016/SIC	14270/SIC-G6/2016
973	CP 1159(3)/2016/SIC	14271/SIC-G1/2016
974	CP 1041(4)/2016/SIC	14272/SIC-G2/2016
975	CP 871(1)/2016/SIC	14275/SIC-G4/2016
976	CP 872(1)/2016/SIC	14287/SIC-G4/2016
977	CP 884(5)/2016/SIC	14291/SIC-G7/2016
978	CP 916(6)/2016/SIC	14292/SIC-G5/2016
979	CP 1160(3)/2016/SIC	14357/SIC-G1/2016
980	CP 917(6)/2016/SIC	14360/SIC-G5/2016
981	CP 1138(3)/2016/SIC	14363/SIC-G1/2016
982	CP 873(1)/2016/SIC	14367/SIC-G4/2016
983	CP 1161(3)/2016/SIC	14452/SIC-G1/2016
984	CP 912(6)/2016/SIC	14455/SIC-G5/2016
985	CP 874(1)/2016/SIC	14456/SIC-G4/2016
986	CP 995(4)/2016/SIC	14459/SIC-G2/2016
987	CP 875(1)/2016/SIC	14462/SIC-G4/2016
988	CP 885(5)/2016/SIC	14466/SIC-G7/2016
989	CP 913(6)/2016/SIC	14467/SIC-G5/2016

990	CP 1062(2)/2016/SIC	14544/SIC-G6/2016
991	CP 1164(3)/2016/SIC	14545/SIC-G1/2016
992	CP 1064(2)/2016/SIC	14550/SIC-G6/2016
993	CP 948(5)/2016/SIC	14553/SIC-G7/2016
994	CP 992(4)/2016/SIC	14609/SIC-G2/2016
995	CP 914(6)/2016/SIC	14611/SIC-G5/2016
996	CP 876(1)/2016/SIC	14612/SIC-G4/2016
997	CP 918(6)/2016/SIC	14617/SIC-G5/2016
998	CP 996(4)/2016/SIC	14627/SIC-G2/2016
999	CP 1063(2)/2016/SIC	14631/SIC-G6/2016
1000	CP 881(1)/2016/SIC	14671/SIC-G4/2016
1001	CP 1162(3)/2016/SIC	14673/SIC-G1/2016
1002	CP 1170(2)/2016/SIC	14678/SIC-G6/2016
1003	CP 919(6)/2016/SIC	14682/SIC-G5/2016
1004	CP 1163(3)/2016/SIC	14685/SIC-G1/2016
1005	CP 880(1)/2016/SIC	14689/SIC-G4/2016
1006	CP 1171(2)/2016/SIC	14690/SIC-G6/2016
1007	CP 993(4)/2016/SIC	14692/SIC-G2/2016
1008	CP 949(5)/2016/SIC	14693/SIC-G7/2016
1009	CP 939(6)/2016/SIC	14737/SIC-G5/2016
1010	CP 1172(2)/2016/SIC	14739/SIC-G6/2016
1011	CP 1074(4)/2016/SIC	14741/SIC-G2/2016
1012	CP 950(5)/2016/SIC	14742/SIC-G7/2016
1013	CP 997(4)/2016/SIC	14747/SIC-G2/2016
1014	CP 951(5)/2016/SIC	14748/SIC-G7/2016
1015	CP 940(6)/2016/SIC	14749/SIC-G5/2016
1016	CP 998(4)/2016/SIC	14790/SIC-G2/2016
1017	CP 1153(2)/2016/SIC	14794/SIC-G6/2016
1018	CP 1165(3)/2016/SIC	14795/SIC-G1/2016
1019	CP 887(5)/2016/SIC	14797/SIC-G7/2016
1020	CP 999(4)/2016/SIC	14865/SIC-G2/2016
1021	CP 952(5)/2016/SIC	14866/SIC-G7/2016
1022	CP 941(6)/2016/SIC	14867/SIC-G5/2016
1023	CP 1185(2)/2016/SIC	14879/SIC-G6/2016
1024	CP 937(1)/2016/SIC	14897/SIC-G4/2016
1025	CP 1173(2)/2016/SIC	14904/SIC-G6/2016

1026	CP 911(3)/2016/SIC	14905/SIC-G1/2016
1027	CP 942(6)/2016/SIC	14914/SIC-G5/2016
1028	CP 1008(1)/2016/SIC	14963/SIC-G4/2016
1029	CP 906(3)/2016/SIC	14965/SIC-G1/2016
1030	CP 943(6)/2016/SIC	14968/SIC-G5/2016
1031	CP 1000(4)/2016/SIC	14972/SIC-G2/2016
1032	CP 944(6)/2016/SIC	14974/SIC-G5/2016
1033	CP 983(1)/2016/SIC	15007/SIC-G4/2016
1034	CP 1048(1)/2016/SIC	15013/SIC-G4/2016
1035	CP 1019(3)/2016/SIC	15015/SIC-G1/2016
1036	CP 1001(4)/2016/SIC	15016/SIC-G2/2016
1037	CP 1003(5)/2016/SIC	15023/SIC-G7/2016
1038	CP 1040(4)/2016/SIC	15085/SIC-G2/2016
1039	CP 1011(6)/2016/SIC	15087/SIC-G5/2016
1040	CP 984(1)/2016/SIC	15129/SIC-G4/2016
1041	CP 1004(5)/2016/SIC	15133/SIC-G7/2016
1042	CP 1154(2)/2016/SIC	15185/SIC-G6/2016
1043	CP 1021(3)/2016/SIC	15186/SIC-G1/2016
1044	CP 1049(1)/2016/SIC	15190/SIC-G4/2016
1045	CP 1176(2)/2016/SIC	15191/SIC-G6/2016
1046	CP 1027(3)/2016/SIC	15245/SIC-G1/2016
1047	CP 1005(5)/2016/SIC	15247/SIC-G7/2016
1048	CP 985(1)/2016/SIC	15249/SIC-G4/2016
1049	CP 1256(2)/2016/SIC	15250/SIC-G6/2016
1050	CP 1006(5)/2016/SIC	15253/SIC-G7/2016
1051	CP 1028(3)/2016/SIC	15257/SIC-G1/2016
1052	CP 1007(5)/2016/SIC	15259/SIC-G7/2016
1053	CP 1086(6)/2016/SIC	15260/SIC-G5/2016
1054	CP 1174(2)/2016/SIC	15316/SIC-G6/2016
1055	CP 1177(2)/2016/SIC	15322/SIC-G6/2016
1056	CP 1029(3)/2016/SIC	15323/SIC-G1/2016
1057	CP 1087(6)/2016/SIC	15326/SIC-G5/2016
1058	CP 1175(2)/2016/SIC	15328/SIC-G6/2016
1059	CP 1088(6)/2016/SIC	15332/SIC-G5/2016
1060	CP 1002(4)/2016/SIC	15389/SIC-G2/2016
1061	CP 1075(3)/2016/SIC	15394/SIC-G1/2016

1062	CP 1037(4)/2016/SIC	15445/SIC-G2/2016
1063	CP 1108(6)/2016/SIC	15447/SIC-G5/2016
1064	CP 1024(1)/2016/SIC	15448/SIC-G4/2016
1065	CP 1155(2)/2016/SIC	15449/SIC-G6/2016
1066	CP 1035(3)/2016/SIC	15450/SIC-G1/2016
1067	CP 1038(4)/2016/SIC	15451/SIC-G2/2016
1068	CP 1039(4)/2016/SIC	15457/SIC-G2/2016
1069	CP 1036(5)/2016/SIC	15458/SIC-G7/2016
1070	CP 1034(3)/2016/SIC	15462/SIC-G1/2016
1071	CP 1025(1)/2016/SIC	15466/SIC-G4/2016
1072	CP 1156(2)/2016/SIC	15467/SIC-G6/2016
1073	CP 1109(6)/2016/SIC	15537/SIC-G5/2016
1074	CP 1050(1)/2016/SIC	15538/SIC-G4/2016
1075	CP 1065(3)/2016/SIC	15540/SIC-G1/2016
1076	CP 1042(4)/2016/SIC	15541/SIC-G2/2016
1077	CP 1051(1)/2016/SIC	15544/SIC-G4/2016
1078	CP 1066(3)/2016/SIC	15546/SIC-G1/2016
1079	CP 1052(1)/2016/SIC	15594/SIC-G4/2016
1080	CP 1067(3)/2016/SIC	15596/SIC-G1/2016
1081	CP 1110(6)/2016/SIC	15599/SIC-G5/2016
1082	CP 1043(4)/2016/SIC	15603/SIC-G2/2016
1083	CP 1115(6)/2016/SIC	15605/SIC-G5/2016
1084	CP 1053(1)/2016/SIC	15663/SIC-G4/2016
1085	CP 1044(4)/2016/SIC	15666/SIC-G2/2016
1086	CP 1089(6)/2016/SIC	15674/SIC-G5/2016
1087	CP 1045(4)/2016/SIC	15678/SIC-G2/2016
1088	CP 1056(5)/2016/SIC	15679/SIC-G7/2016
1089	CP 1057(5)/2016/SIC	15734/SIC-G7/2016
1090	CP 1157(2)/2016/SIC	15804/SIC-G6/2016
1091	CP 1047(4)/2016/SIC	15806/SIC-G2/2016
1092	CP 1178(2)/2016/SIC	15810/SIC-G6/2016
1093	CP 1046(4)/2016/SIC	15812/SIC-G2/2016
1094	CP 1255(3)/2016/SIC	15817/SIC-G1/2016
1095	CP 1058(5)/2016/SIC	15825/SIC-G7/2016
1096	CP 1059(5)/2016/SIC	15878/SIC-G7/2016
1097	CP 1092(4)/2016/SIC	15883/SIC-G2/2016

1098	CP 1111(6)/2016/SIC	15885/SIC-G5/2016
1099	CP 1112(6)/2016/SIC	15891/SIC-G5/2016
1100	CP 1076(1)/2016/SIC	15933/SIC-G4/2016
1101	CP 1093(4)/2016/SIC	15936/SIC-G2/2016
1102	CP 1113(6)/2016/SIC	15938/SIC-G5/2016
1103	CP 1077(1)/2016/SIC	15939/SIC-G4/2016
1104	CP 1094(4)/2016/SIC	15942/SIC-G2/2016
1105	CP 1095(4)/2016/SIC	15948/SIC-G2/2016
1106	CP 1114(6)/2016/SIC	15950/SIC-G5/2016
1107	CP 1116(6)/2016/SIC	16004/SIC-G5/2016
1108	CP 1106(3)/2016/SIC	16044/SIC-G1/2016
1109	CP 1078(1)/2016/SIC	16061/SIC-G4/2016
1110	CP 1097(4)/2016/SIC	16070/SIC-G2/2016
1111	CP 1079(1)/2016/SIC	16130/SIC-G4/2016
1112	CP 1195(2)/2016/SIC	16131/SIC-G6/2016
1113	CP 1117(6)/2016/SIC	16135/SIC-G5/2016
1114	CP 1129(3)/2016/SIC	16138/SIC-G1/2016
1115	CP 1249(4)/2016/SIC	16139/SIC-G2/2016
1116	CP 1130(3)/2016/SIC	16144/SIC-G1/2016
1117	CP 1098(4)/2016/SIC	16145/SIC-G2/2016
1118	CP 1118(6)/2016/SIC	16147/SIC-G5/2016
1119	CP 1080(1)/2016/SIC	16148/SIC-G4/2016
1120	CP 1068(5)/2016/SIC	16188/SIC-G7/2016
1121	CP 1132(3)/2016/SIC	16192/SIC-G1/2016
1122	CP 1099(4)/2016/SIC	16193/SIC-G2/2016
1123	CP 1055(1)/2016/SIC	16196/SIC-G4/2016
1124	CP 1179(2)/2016/SIC	16197/SIC-G6/2016
1125	CP 1133(3)/2016/SIC	16198/SIC-G1/2016
1126	CP 1100(4)/2016/SIC	16199/SIC-G2/2016
1127	CP 1119(6)/2016/SIC	16207/SIC-G5/2016
1128	CP 1101(4)/2016/SIC	16262/SIC-G2/2016
1129	CP 1124(6)/2016/SIC	16264/SIC-G5/2016
1130	CP 1081(1)/2016/SIC	16265/SIC-G4/2016
1131	CP 1102(4)/2016/SIC	16268/SIC-G2/2016
1132	CP 1134(3)/2016/SIC	16311/SIC-G1/2016
1133	CP 1103(4)/2016/SIC	16312/SIC-G2/2016

1134	CP 1120(6)/2016/SIC	16314/SIC-G5/2016
1135	CP 1072(5)/2016/SIC	16362/SIC-G7/2016
1136	CP 1135(3)/2016/SIC	16366/SIC-G1/2016
1137	CP 1121(6)/2016/SIC	16369/SIC-G5/2016
1138	CP 1082(1)/2016/SIC	16370/SIC-G4/2016
1139	CP 1104(4)/2016/SIC	16373/SIC-G2/2016
1140	CP 1122(6)/2016/SIC	16375/SIC-G5/2016
1141	CP 1136(3)/2016/SIC	16378/SIC-G1/2016
1142	CP 1123(6)/2016/SIC	16421/SIC-G5/2016
1143	CP 1180(2)/2016/SIC	16459/SIC-G6/2016
1144	CP 1125(6)/2016/SIC	16463/SIC-G5/2016
1145	CP 1083(5)/2016/SIC	16468/SIC-G7/2016
1146	CP 1126(6)/2016/SIC	16469/SIC-G5/2016
1147	CP 1084(5)/2016/SIC	16474/SIC-G7/2016