

Additional Agreement

*to the Agreement on the co-ordination of the frequency bands
410 – 430 MHz and 440 – 470 MHz concluded between the
Administrations of Belgium, France, Germany, Luxembourg,
The Netherlands and Switzerland (Groningen, October 2002)*

**Concluded between Belgium, France, Germany, Luxembourg and
The Netherlands**

Brussels, December 8th, 2011

1. Aim of the Agreement

The aim of this agreement is to change the preferential repartition of the band 410 – 415/420 – 425 MHz as given in the annex 1 of the "Agreement on the co-ordination of the frequency bands 410 – 430 MHz and 440 – 470 MHz concluded between the Administrations of Belgium, France, Germany, Luxembourg, The Netherlands and Switzerland (Groningen, October 2002)". This change will facilitate the implementation of systems with various bandwidths and allow administrations to align their frequency plan to the European recommendation T/R 25-08.

2. Preferential repartition

The preferential repartition for the frequency band 410 – 415/420 – 425 MHz in the co-ordination zones A, B, C, D and E as given in the annex 1 to the "Agreement on the co-ordination of the frequency bands 410 – 430 MHz and 440 – 470 MHz concluded between the Administrations of Belgium, France, Germany, Luxembourg, The Netherlands and Switzerland (Groningen, October 2002)" will be replaced by the preferential repartition given in the annex to this additional agreement. This repartition shall be used for all new assignments.

3. Status of existing assignments

Existing assignments shall be protected against new assignments until these are taken out of service but not longer than 8 years after the date of entry into force of this agreement. Administrations shall endeavour to refarm existing assignments in order to be in conformity with attached annex as soon as possible, but not later than 8 years after the date of entry into force of this agreement. In order to protect the current use, a list of existing assignments shall be exchanged within three months after signing this agreement. This list will replace all existing co-ordinations and notifications. Withdrawals from this list shall be sent according to the HCM-agreement §4.1.10.

4. Revision of the Agreement

With the consent of the other Administrations, the text of this additional Agreement may be modified at the request of one of the signatory Administrations where such a modification becomes necessary in the light of administrative, regulatory or technical developments.

5. Withdrawal of the Agreement

Each Administration may withdraw from this additional Agreement subject to 6 months notice.

6. Languages of the Agreement

This additional Agreement exists in the English language only. One original version is handed over to each signatory Administration.

7. Date of entry into force

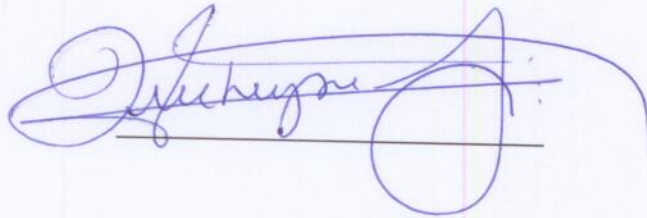
This additional Agreement enters into force on July 1st, 2012. Nevertheless, this date is subject to individual confirmation within five months from the date of signature of this agreement, from all signing administrations, after having analyzed the exchanged lists of existing use.

8. Revocation of previous Agreements

At the date of entry into force of this additional agreement, the *"Additional Agreement to the Agreement on the co-ordination of the frequency bands 410 – 430 MHz and 440 – 470 MHz concluded between the Administrations of Belgium, France, Germany, Luxembourg, the Netherlands and Switzerland (Groningen, October 2002) concluded between Germany and The Netherlands January 2010"* shall cease to be in force.

Done at Brussels on December 8th, 2011

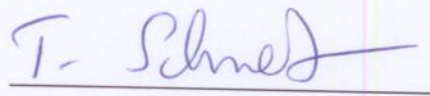
For BELGIUM
(for the BIPT council)
Mr. G. Ducheyne



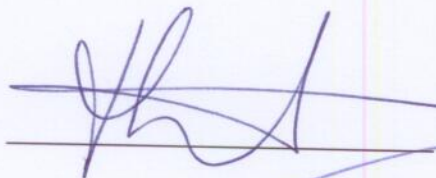
For FRANCE
Mr. A. Ferry



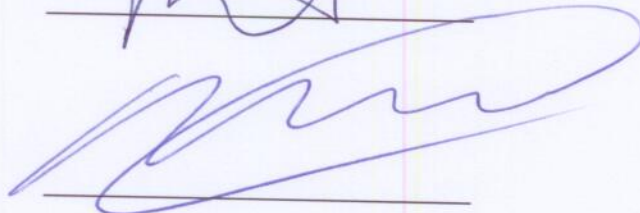
For GERMANY
Mr. T. Schnetzer



For LUXEMBOURG
For the Institut Luxembourgeois
de Régulation
Mr. R. Thurmes



For THE NETHERLANDS
Agentschap Telecom
Mr. M. Hoogland



Annex

Nr.	Upper Frequency of the block (Tx)	Upper Frequency of the block (Rx)	Zones				
			A	B	C	D	E
1	420.0125 MHz	410.0125 MHz	D	D	D	HOL	F
2	420.0250 MHz	410.0250 MHz	D	D	D	HOL	F
3	420.0375 MHz	410.0375 MHz	D	D	D	HOL	F
4	420.0500 MHz	410.0500 MHz	D	D	D	HOL	F
5	420.0625 MHz	410.0625 MHz	D	D	D	HOL	F
6	420.0750 MHz	410.0750 MHz	D	D	D	HOL	F
7	420.0875 MHz	410.0875 MHz	D	D	D	HOL	F
8	420.1000 MHz	410.1000 MHz	D	D	D	HOL	F
9	420.1125 MHz	410.1125 MHz	D	D	D	HOL	F
10	420.1250 MHz	410.1250 MHz	D	D	D	HOL	F
11	420.1375 MHz	410.1375 MHz	D	D	D	HOL	F
12	420.1500 MHz	410.1500 MHz	D	D	D	HOL	F
13	420.1625 MHz	410.1625 MHz	D	D	D	HOL	F
14	420.1750 MHz	410.1750 MHz	D	D	D	HOL	F
15	420.1875 MHz	410.1875 MHz	D	D	D	HOL	F
16	420.2000 MHz	410.2000 MHz	D	D	D	HOL	F
17	420.2125 MHz	410.2125 MHz	D	D	D	HOL	F
18	420.2250 MHz	410.2250 MHz	D	D	D	HOL	F
19	420.2375 MHz	410.2375 MHz	D	D	D	HOL	F
20	420.2500 MHz	410.2500 MHz	D	D	D	HOL	F
21	420.2625 MHz	410.2625 MHz	F	HOL	HOL	HOL	F
22	420.2750 MHz	410.2750 MHz	F	HOL	HOL	HOL	F
23	420.2875 MHz	410.2875 MHz	F	HOL	HOL	HOL	F
24	420.3000 MHz	410.3000 MHz	F	HOL	HOL	HOL	F
25	420.3125 MHz	410.3125 MHz	F	HOL	HOL	HOL	F
26	420.3250 MHz	410.3250 MHz	F	HOL	HOL	HOL	F
27	420.3375 MHz	410.3375 MHz	F	HOL	HOL	HOL	F
28	420.3500 MHz	410.3500 MHz	F	HOL	HOL	HOL	F
29	420.3625 MHz	410.3625 MHz	F	HOL	HOL	HOL	F
30	420.3750 MHz	410.3750 MHz	F	HOL	HOL	HOL	F
31	420.3875 MHz	410.3875 MHz	F	HOL	HOL	HOL	F
32	420.4000 MHz	410.4000 MHz	F	HOL	HOL	HOL	F
33	420.4125 MHz	410.4125 MHz	F	HOL	HOL	HOL	F
34	420.4250 MHz	410.4250 MHz	F	HOL	HOL	HOL	F
35	420.4375 MHz	410.4375 MHz	F	HOL	HOL	HOL	F
36	420.4500 MHz	410.4500 MHz	F	HOL	HOL	HOL	F
37	420.4625 MHz	410.4625 MHz	F	HOL	HOL	HOL	F
38	420.4750 MHz	410.4750 MHz	F	HOL	HOL	HOL	F
39	420.4875 MHz	410.4875 MHz	F	HOL	HOL	HOL	F
40	420.5000 MHz	410.5000 MHz	F	HOL	HOL	HOL	F
41	420.5125 MHz	410.5125 MHz	F	HOL	HOL	HOL	F
42	420.5250 MHz	410.5250 MHz	F	HOL	HOL	HOL	F
43	420.5375 MHz	410.5375 MHz	F	HOL	HOL	HOL	F
44	420.5500 MHz	410.5500 MHz	F	HOL	HOL	HOL	F
45	420.5625 MHz	410.5625 MHz	F	HOL	HOL	HOL	F
46	420.5750 MHz	410.5750 MHz	F	HOL	HOL	HOL	F
47	420.5875 MHz	410.5875 MHz	F	HOL	HOL	HOL	F
48	420.6000 MHz	410.6000 MHz	F	HOL	HOL	HOL	F
49	420.6125 MHz	410.6125 MHz	F	HOL	HOL	HOL	F
50	420.6250 MHz	410.6250 MHz	F	HOL	HOL	HOL	F

Annex

Nr.	Upper Frequency of the block (Tx)	Upper Frequency of the block (Rx)	Zones				
			A	B	C	D	E
51	420.6375 MHz	410.6375 MHz	F	HOL	HOL	HOL	F
52	420.6500 MHz	410.6500 MHz	F	HOL	HOL	HOL	F
53	420.6625 MHz	410.6625 MHz	F	HOL	HOL	HOL	F
54	420.6750 MHz	410.6750 MHz	F	HOL	HOL	HOL	F
55	420.6875 MHz	410.6875 MHz	F	HOL	HOL	HOL	F
56	420.7000 MHz	410.7000 MHz	F	HOL	HOL	HOL	F
57	420.7125 MHz	410.7125 MHz	F	HOL	HOL	HOL	F
58	420.7250 MHz	410.7250 MHz	F	HOL	HOL	HOL	F
59	420.7375 MHz	410.7375 MHz	F	HOL	HOL	HOL	F
60	420.7500 MHz	410.7500 MHz	F	HOL	HOL	HOL	F
61	420.7625 MHz	410.7625 MHz	F	HOL	HOL	HOL	F
62	420.7750 MHz	410.7750 MHz	F	HOL	HOL	HOL	F
63	420.7875 MHz	410.7875 MHz	F	HOL	HOL	HOL	F
64	420.8000 MHz	410.8000 MHz	F	HOL	HOL	HOL	F
65	420.8125 MHz	410.8125 MHz	F	HOL	HOL	HOL	F
66	420.8250 MHz	410.8250 MHz	F	HOL	HOL	HOL	F
67	420.8375 MHz	410.8375 MHz	F	HOL	HOL	HOL	F
68	420.8500 MHz	410.8500 MHz	F	HOL	HOL	HOL	F
69	420.8625 MHz	410.8625 MHz	F	HOL	HOL	HOL	F
70	420.8750 MHz	410.8750 MHz	F	HOL	HOL	HOL	F
71	420.8875 MHz	410.8875 MHz	F	HOL	HOL	HOL	F
72	420.9000 MHz	410.9000 MHz	F	HOL	HOL	HOL	F
73	420.9125 MHz	410.9125 MHz	F	HOL	HOL	HOL	F
74	420.9250 MHz	410.9250 MHz	F	HOL	HOL	HOL	F
75	420.9375 MHz	410.9375 MHz	F	HOL	HOL	HOL	F
76	420.9500 MHz	410.9500 MHz	F	HOL	HOL	HOL	F
77	420.9625 MHz	410.9625 MHz	F	HOL	HOL	HOL	F
78	420.9750 MHz	410.9750 MHz	F	HOL	HOL	HOL	F
79	420.9875 MHz	410.9875 MHz	F	HOL	HOL	HOL	F
80	421.0000 MHz	411.0000 MHz	F	HOL	HOL	HOL	F
81	421.0125 MHz	411.0125 MHz	F	HOL	HOL	HOL	F
82	421.0250 MHz	411.0250 MHz	F	HOL	HOL	HOL	F
83	421.0375 MHz	411.0375 MHz	F	HOL	HOL	HOL	F
84	421.0500 MHz	411.0500 MHz	F	HOL	HOL	HOL	F
85	421.0625 MHz	411.0625 MHz	F	HOL	HOL	HOL	F
86	421.0750 MHz	411.0750 MHz	F	HOL	HOL	HOL	F
87	421.0875 MHz	411.0875 MHz	F	HOL	HOL	HOL	F
88	421.1000 MHz	411.1000 MHz	F	HOL	HOL	HOL	F
89	421.1125 MHz	411.1125 MHz	F	HOL	HOL	HOL	F
90	421.1250 MHz	411.1250 MHz	F	HOL	HOL	HOL	F
91	421.1375 MHz	411.1375 MHz	F	HOL	HOL	HOL	F
92	421.1500 MHz	411.1500 MHz	F	HOL	HOL	HOL	F
93	421.1625 MHz	411.1625 MHz	F	HOL	HOL	HOL	F
94	421.1750 MHz	411.1750 MHz	F	HOL	HOL	HOL	F
95	421.1875 MHz	411.1875 MHz	F	HOL	HOL	HOL	F
96	421.2000 MHz	411.2000 MHz	F	HOL	HOL	HOL	F
97	421.2125 MHz	411.2125 MHz	F	HOL	HOL	HOL	F
98	421.2250 MHz	411.2250 MHz	F	HOL	HOL	HOL	F
99	421.2375 MHz	411.2375 MHz	F	HOL	HOL	HOL	F
100	421.2500 MHz	411.2500 MHz	F	HOL	HOL	HOL	F

Annex

Nr.	Upper Frequency of the block (Tx)	Upper Frequency of the block (Rx)	Zones				
			A	B	C	D	E
101	421.2625 MHz	411.2625 MHz	F	HOL	HOL	HOL	F
102	421.2750 MHz	411.2750 MHz	F	HOL	HOL	HOL	F
103	421.2875 MHz	411.2875 MHz	F	HOL	HOL	HOL	F
104	421.3000 MHz	411.3000 MHz	F	HOL	HOL	HOL	F
105	421.3125 MHz	411.3125 MHz	F	HOL	HOL	HOL	F
106	421.3250 MHz	411.3250 MHz	F	HOL	HOL	HOL	F
107	421.3375 MHz	411.3375 MHz	F	HOL	HOL	HOL	F
108	421.3500 MHz	411.3500 MHz	F	HOL	HOL	HOL	F
109	421.3625 MHz	411.3625 MHz	F	HOL	HOL	HOL	F
110	421.3750 MHz	411.3750 MHz	F	HOL	HOL	HOL	F
111	421.3875 MHz	411.3875 MHz	D	HOL	HOL	HOL	F
112	421.4000 MHz	411.4000 MHz	D	HOL	HOL	HOL	F
113	421.4125 MHz	411.4125 MHz	D	HOL	HOL	HOL	F
114	421.4250 MHz	411.4250 MHz	D	HOL	HOL	HOL	F
115	421.4375 MHz	411.4375 MHz	D	HOL	HOL	HOL	F
116	421.4500 MHz	411.4500 MHz	D	HOL	HOL	HOL	F
117	421.4625 MHz	411.4625 MHz	D	HOL	HOL	HOL	F
118	421.4750 MHz	411.4750 MHz	D	HOL	HOL	HOL	F
119	421.4875 MHz	411.4875 MHz	D	HOL	HOL	HOL	F
120	421.5000 MHz	411.5000 MHz	D	HOL	HOL	HOL	F
121	421.5125 MHz	411.5125 MHz	D	HOL	HOL	HOL	F
122	421.5250 MHz	411.5250 MHz	D	HOL	HOL	HOL	F
123	421.5375 MHz	411.5375 MHz	D	HOL	HOL	HOL	F
124	421.5500 MHz	411.5500 MHz	D	HOL	HOL	HOL	F
125	421.5625 MHz	411.5625 MHz	D	HOL	HOL	HOL	F
126	421.5750 MHz	411.5750 MHz	D	HOL	HOL	HOL	F
127	421.5875 MHz	411.5875 MHz	D	HOL	HOL	HOL	F
128	421.6000 MHz	411.6000 MHz	D	HOL	HOL	HOL	F
129	421.6125 MHz	411.6125 MHz	D	HOL	HOL	HOL	F
130	421.6250 MHz	411.6250 MHz	D	HOL	HOL	HOL	F
131	421.6375 MHz	411.6375 MHz	D	HOL	HOL	HOL	F
132	421.6500 MHz	411.6500 MHz	D	HOL	HOL	HOL	F
133	421.6625 MHz	411.6625 MHz	D	HOL	HOL	HOL	F
134	421.6750 MHz	411.6750 MHz	D	HOL	HOL	HOL	F
135	421.6875 MHz	411.6875 MHz	D	HOL	HOL	HOL	F
136	421.7000 MHz	411.7000 MHz	D	HOL	HOL	HOL	F
137	421.7125 MHz	411.7125 MHz	D	HOL	HOL	HOL	F
138	421.7250 MHz	411.7250 MHz	D	HOL	HOL	HOL	F
139	421.7375 MHz	411.7375 MHz	D	HOL	HOL	HOL	F
140	421.7500 MHz	411.7500 MHz	D	HOL	HOL	HOL	F
141	421.7625 MHz	411.7625 MHz	D	HOL	HOL	HOL	F
142	421.7750 MHz	411.7750 MHz	D	HOL	HOL	HOL	F
143	421.7875 MHz	411.7875 MHz	D	HOL	HOL	HOL	F
144	421.8000 MHz	411.8000 MHz	D	HOL	HOL	HOL	F
145	421.8125 MHz	411.8125 MHz	D	D	D	HOL	F
146	421.8250 MHz	411.8250 MHz	D	D	D	HOL	F
147	421.8375 MHz	411.8375 MHz	D	D	D	HOL	F
148	421.8500 MHz	411.8500 MHz	D	D	D	HOL	F
149	421.8625 MHz	411.8625 MHz	D	D	D	HOL	F
150	421.8750 MHz	411.8750 MHz	D	D	D	HOL	F

Annex

Nr.	Upper Frequency of the block (Tx)	Upper Frequency of the block (Rx)	Zones				
			A	B	C	D	E
151	421.8875 MHz	411.8875 MHz	D	D	D	HOL	F
152	421.9000 MHz	411.9000 MHz	D	D	D	HOL	F
153	421.9125 MHz	411.9125 MHz	D	D	D	HOL	F
154	421.9250 MHz	411.9250 MHz	D	D	D	HOL	F
155	421.9375 MHz	411.9375 MHz	D	D	D	HOL	F
156	421.9500 MHz	411.9500 MHz	D	D	D	HOL	F
157	421.9625 MHz	411.9625 MHz	D	D	D	HOL	F
158	421.9750 MHz	411.9750 MHz	D	D	D	HOL	F
159	421.9875 MHz	411.9875 MHz	D	D	D	HOL	F
160	422.0000 MHz	412.0000 MHz	D	D	D	HOL	F
161	422.0125 MHz	412.0125 MHz	D	D	D	HOL	F
162	422.0250 MHz	412.0250 MHz	D	D	D	HOL	F
163	422.0375 MHz	412.0375 MHz	D	D	D	HOL	F
164	422.0500 MHz	412.0500 MHz	D	D	D	HOL	F
165	422.0625 MHz	412.0625 MHz	D	D	D	HOL	F
166	422.0750 MHz	412.0750 MHz	D	D	D	HOL	F
167	422.0875 MHz	412.0875 MHz	D	D	D	HOL	F
168	422.1000 MHz	412.1000 MHz	D	D	D	HOL	F
169	422.1125 MHz	412.1125 MHz	D	D	D	HOL	F
170	422.1250 MHz	412.1250 MHz	D	D	D	HOL	F
171	422.1375 MHz	412.1375 MHz	D	D	D	HOL	F
172	422.1500 MHz	412.1500 MHz	D	D	D	HOL	F
173	422.1625 MHz	412.1625 MHz	D	D	D	HOL	F
174	422.1750 MHz	412.1750 MHz	D	D	D	HOL	F
175	422.1875 MHz	412.1875 MHz	D	D	D	HOL	F
176	422.2000 MHz	412.2000 MHz	D	D	D	HOL	F
177	422.2125 MHz	412.2125 MHz	D	D	D	HOL	F
178	422.2250 MHz	412.2250 MHz	D	D	D	HOL	F
179	422.2375 MHz	412.2375 MHz	D	D	D	HOL	F
180	422.2500 MHz	412.2500 MHz	D	D	D	HOL	F
181	422.2625 MHz	412.2625 MHz	LUX	D	D	BEL	BEL
182	422.2750 MHz	412.2750 MHz	LUX	D	D	BEL	BEL
183	422.2875 MHz	412.2875 MHz	LUX	D	D	BEL	BEL
184	422.3000 MHz	412.3000 MHz	LUX	D	D	BEL	BEL
185	422.3125 MHz	412.3125 MHz	LUX	D	D	BEL	BEL
186	422.3250 MHz	412.3250 MHz	LUX	D	D	BEL	BEL
187	422.3375 MHz	412.3375 MHz	LUX	D	D	BEL	BEL
188	422.3500 MHz	412.3500 MHz	LUX	D	D	BEL	BEL
189	422.3625 MHz	412.3625 MHz	LUX	D	D	BEL	BEL
190	422.3750 MHz	412.3750 MHz	LUX	D	D	BEL	BEL
191	422.3875 MHz	412.3875 MHz	LUX	D	D	BEL	BEL
192	422.4000 MHz	412.4000 MHz	LUX	D	D	BEL	BEL
193	422.4125 MHz	412.4125 MHz	LUX	D	D	BEL	BEL
194	422.4250 MHz	412.4250 MHz	LUX	D	D	BEL	BEL
195	422.4375 MHz	412.4375 MHz	LUX	D	D	BEL	BEL
196	422.4500 MHz	412.4500 MHz	LUX	D	D	BEL	BEL
197	422.4625 MHz	412.4625 MHz	LUX	D	D	BEL	BEL
198	422.4750 MHz	412.4750 MHz	LUX	D	D	BEL	BEL
199	422.4875 MHz	412.4875 MHz	LUX	D	D	BEL	BEL
200	422.5000 MHz	412.5000 MHz	LUX	D	D	BEL	BEL

Annex

Nr.	Upper Frequency of the block (Tx)	Upper Frequency of the block (Rx)	Zones				
			A	B	C	D	E
201	422.5125 MHz	412.5125 MHz	LUX	D	D	BEL	BEL
202	422.5250 MHz	412.5250 MHz	LUX	D	D	BEL	BEL
203	422.5375 MHz	412.5375 MHz	LUX	D	D	BEL	BEL
204	422.5500 MHz	412.5500 MHz	LUX	D	D	BEL	BEL
205	422.5625 MHz	412.5625 MHz	LUX	D	D	BEL	BEL
206	422.5750 MHz	412.5750 MHz	LUX	D	D	BEL	BEL
207	422.5875 MHz	412.5875 MHz	LUX	D	D	BEL	BEL
208	422.6000 MHz	412.6000 MHz	LUX	D	D	BEL	BEL
209	422.6125 MHz	412.6125 MHz	LUX	D	D	BEL	BEL
210	422.6250 MHz	412.6250 MHz	LUX	D	D	BEL	BEL
211	422.6375 MHz	412.6375 MHz	LUX	D	D	BEL	BEL
212	422.6500 MHz	412.6500 MHz	LUX	D	D	BEL	BEL
213	422.6625 MHz	412.6625 MHz	LUX	D	D	BEL	BEL
214	422.6750 MHz	412.6750 MHz	LUX	D	D	BEL	BEL
215	422.6875 MHz	412.6875 MHz	LUX	D	D	BEL	BEL
216	422.7000 MHz	412.7000 MHz	LUX	D	D	BEL	BEL
217	422.7125 MHz	412.7125 MHz	LUX	D	D	BEL	BEL
218	422.7250 MHz	412.7250 MHz	LUX	D	D	BEL	BEL
219	422.7375 MHz	412.7375 MHz	LUX	D	D	BEL	BEL
220	422.7500 MHz	412.7500 MHz	LUX	D	D	BEL	BEL
221	422.7625 MHz	412.7625 MHz	LUX	D	D	BEL	BEL
222	422.7750 MHz	412.7750 MHz	LUX	D	D	BEL	BEL
223	422.7875 MHz	412.7875 MHz	LUX	D	D	BEL	BEL
224	422.8000 MHz	412.8000 MHz	LUX	D	D	BEL	BEL
225	422.8125 MHz	412.8125 MHz	LUX	D	D	BEL	BEL
226	422.8250 MHz	412.8250 MHz	LUX	D	D	BEL	BEL
227	422.8375 MHz	412.8375 MHz	LUX	D	D	BEL	BEL
228	422.8500 MHz	412.8500 MHz	LUX	D	D	BEL	BEL
229	422.8625 MHz	412.8625 MHz	LUX	D	D	BEL	BEL
230	422.8750 MHz	412.8750 MHz	LUX	D	D	BEL	BEL
231	422.8875 MHz	412.8875 MHz	LUX	D	D	BEL	BEL
232	422.9000 MHz	412.9000 MHz	LUX	D	D	BEL	BEL
233	422.9125 MHz	412.9125 MHz	LUX	D	D	BEL	BEL
234	422.9250 MHz	412.9250 MHz	LUX	D	D	BEL	BEL
235	422.9375 MHz	412.9375 MHz	LUX	D	D	BEL	BEL
236	422.9500 MHz	412.9500 MHz	LUX	D	D	BEL	BEL
237	422.9625 MHz	412.9625 MHz	LUX	D	D	BEL	BEL
238	422.9750 MHz	412.9750 MHz	LUX	D	D	BEL	BEL
239	422.9875 MHz	412.9875 MHz	LUX	D	D	BEL	BEL
240	423.0000 MHz	413.0000 MHz	LUX	D	D	BEL	BEL
241	423.0125 MHz	413.0125 MHz	LUX	D	D	BEL	BEL
242	423.0250 MHz	413.0250 MHz	LUX	D	D	BEL	BEL
243	423.0375 MHz	413.0375 MHz	LUX	D	D	BEL	BEL
244	423.0500 MHz	413.0500 MHz	LUX	D	D	BEL	BEL
245	423.0625 MHz	413.0625 MHz	LUX	D	D	BEL	BEL
246	423.0750 MHz	413.0750 MHz	LUX	D	D	BEL	BEL
247	423.0875 MHz	413.0875 MHz	LUX	D	D	BEL	BEL
248	423.1000 MHz	413.1000 MHz	LUX	BEL	D	BEL	BEL
249	423.1125 MHz	413.1125 MHz	LUX	BEL	D	BEL	BEL
250	423.1250 MHz	413.1250 MHz	LUX	BEL	D	BEL	BEL

Annex

Nr.	Upper Frequency of the block (Tx)	Upper Frequency of the block (Rx)	Zones				
			A	B	C	D	E
251	423.1375 MHz	413.1375 MHz	LUX	BEL	D	BEL	BEL
252	423.1500 MHz	413.1500 MHz	LUX	BEL	D	BEL	BEL
253	423.1625 MHz	413.1625 MHz	LUX	BEL	D	BEL	BEL
254	423.1750 MHz	413.1750 MHz	LUX	BEL	D	BEL	BEL
255	423.1875 MHz	413.1875 MHz	LUX	BEL	D	BEL	BEL
256	423.2000 MHz	413.2000 MHz	LUX	BEL	D	BEL	BEL
257	423.2125 MHz	413.2125 MHz	LUX	BEL	D	BEL	BEL
258	423.2250 MHz	413.2250 MHz	LUX	BEL	D	BEL	BEL
259	423.2375 MHz	413.2375 MHz	LUX	BEL	D	BEL	BEL
260	423.2500 MHz	413.2500 MHz	LUX	BEL	D	BEL	BEL
261	423.2625 MHz	413.2625 MHz	LUX	BEL	D	BEL	BEL
262	423.2750 MHz	413.2750 MHz	LUX	BEL	D	BEL	BEL
263	423.2875 MHz	413.2875 MHz	LUX	BEL	D	BEL	BEL
264	423.3000 MHz	413.3000 MHz	LUX	BEL	D	BEL	BEL
265	423.3125 MHz	413.3125 MHz	LUX	BEL	D	BEL	BEL
266	423.3250 MHz	413.3250 MHz	LUX	BEL	D	BEL	BEL
267	423.3375 MHz	413.3375 MHz	LUX	BEL	D	BEL	BEL
268	423.3500 MHz	413.3500 MHz	LUX	BEL	D	BEL	BEL
269	423.3625 MHz	413.3625 MHz	LUX	BEL	D	BEL	BEL
270	423.3750 MHz	413.3750 MHz	LUX	BEL	D	BEL	BEL
271	423.3875 MHz	413.3875 MHz	LUX	BEL	D	BEL	BEL
272	423.4000 MHz	413.4000 MHz	LUX	BEL	D	BEL	BEL
273	423.4125 MHz	413.4125 MHz	LUX	BEL	D	BEL	BEL
274	423.4250 MHz	413.4250 MHz	LUX	BEL	D	BEL	BEL
275	423.4375 MHz	413.4375 MHz	LUX	BEL	D	BEL	BEL
276	423.4500 MHz	413.4500 MHz	LUX	BEL	D	BEL	BEL
277	423.4625 MHz	413.4625 MHz	LUX	BEL	D	BEL	BEL
278	423.4750 MHz	413.4750 MHz	LUX	BEL	D	BEL	BEL
279	423.4875 MHz	413.4875 MHz	LUX	BEL	D	BEL	BEL
280	423.5000 MHz	413.5000 MHz	LUX	BEL	D	BEL	BEL
281	423.5125 MHz	413.5125 MHz	BEL	BEL	D	BEL	BEL
282	423.5250 MHz	413.5250 MHz	BEL	BEL	D	BEL	BEL
283	423.5375 MHz	413.5375 MHz	BEL	BEL	D	BEL	BEL
284	423.5500 MHz	413.5500 MHz	BEL	BEL	D	BEL	BEL
285	423.5625 MHz	413.5625 MHz	BEL	BEL	D	BEL	BEL
286	423.5750 MHz	413.5750 MHz	BEL	BEL	D	BEL	BEL
287	423.5875 MHz	413.5875 MHz	BEL	BEL	D	BEL	BEL
288	423.6000 MHz	413.6000 MHz	BEL	BEL	D	BEL	BEL
289	423.6125 MHz	413.6125 MHz	BEL	BEL	D	BEL	BEL
290	423.6250 MHz	413.6250 MHz	BEL	BEL	D	BEL	BEL
291	423.6375 MHz	413.6375 MHz	BEL	BEL	D	BEL	BEL
292	423.6500 MHz	413.6500 MHz	BEL	BEL	D	BEL	BEL
293	423.6625 MHz	413.6625 MHz	BEL	BEL	D	BEL	BEL
294	423.6750 MHz	413.6750 MHz	BEL	BEL	D	BEL	BEL
295	423.6875 MHz	413.6875 MHz	BEL	BEL	D	BEL	BEL
296	423.7000 MHz	413.7000 MHz	BEL	BEL	D	BEL	BEL
297	423.7125 MHz	413.7125 MHz	BEL	BEL	D	BEL	BEL
298	423.7250 MHz	413.7250 MHz	BEL	BEL	D	BEL	BEL
299	423.7375 MHz	413.7375 MHz	BEL	BEL	D	BEL	BEL
300	423.7500 MHz	413.7500 MHz	BEL	BEL	D	BEL	BEL

Annex

Nr.	Upper Frequency of the block (Tx)	Upper Frequency of the block (Rx)	Zones				
			A	B	C	D	E
301	423.7625 MHz	413.7625 MHz	BEL	BEL	D	BEL	BEL
302	423.7750 MHz	413.7750 MHz	BEL	BEL	D	BEL	BEL
303	423.7875 MHz	413.7875 MHz	BEL	BEL	D	BEL	BEL
304	423.8000 MHz	413.8000 MHz	BEL	BEL	D	BEL	BEL
305	423.8125 MHz	413.8125 MHz	BEL	BEL	D	BEL	BEL
306	423.8250 MHz	413.8250 MHz	BEL	BEL	D	BEL	BEL
307	423.8375 MHz	413.8375 MHz	BEL	BEL	D	BEL	BEL
308	423.8500 MHz	413.8500 MHz	BEL	BEL	D	BEL	BEL
309	423.8625 MHz	413.8625 MHz	BEL	BEL	D	BEL	BEL
310	423.8750 MHz	413.8750 MHz	BEL	BEL	D	BEL	BEL
311	423.8875 MHz	413.8875 MHz	BEL	BEL	D	BEL	BEL
312	423.9000 MHz	413.9000 MHz	BEL	BEL	D	BEL	BEL
313	423.9125 MHz	413.9125 MHz	BEL	BEL	D	BEL	BEL
314	423.9250 MHz	413.9250 MHz	BEL	BEL	D	BEL	BEL
315	423.9375 MHz	413.9375 MHz	BEL	BEL	HOL	BEL	BEL
316	423.9500 MHz	413.9500 MHz	BEL	BEL	HOL	BEL	BEL
317	423.9625 MHz	413.9625 MHz	BEL	BEL	HOL	BEL	BEL
318	423.9750 MHz	413.9750 MHz	BEL	BEL	HOL	BEL	BEL
319	423.9875 MHz	413.9875 MHz	BEL	BEL	HOL	BEL	BEL
320	424.0000 MHz	414.0000 MHz	BEL	BEL	HOL	BEL	BEL
321	424.0125 MHz	414.0125 MHz	BEL	BEL	HOL	BEL	BEL
322	424.0250 MHz	414.0250 MHz	BEL	BEL	HOL	BEL	BEL
323	424.0375 MHz	414.0375 MHz	BEL	BEL	HOL	BEL	BEL
324	424.0500 MHz	414.0500 MHz	BEL	BEL	HOL	BEL	BEL
325	424.0625 MHz	414.0625 MHz	BEL	BEL	HOL	BEL	BEL
326	424.0750 MHz	414.0750 MHz	BEL	BEL	HOL	BEL	BEL
327	424.0875 MHz	414.0875 MHz	BEL	BEL	HOL	BEL	BEL
328	424.1000 MHz	414.1000 MHz	BEL	BEL	HOL	BEL	BEL
329	424.1125 MHz	414.1125 MHz	BEL	BEL	HOL	BEL	BEL
330	424.1250 MHz	414.1250 MHz	BEL	BEL	HOL	BEL	BEL
331	424.1375 MHz	414.1375 MHz	BEL	BEL	HOL	BEL	BEL
332	424.1500 MHz	414.1500 MHz	BEL	BEL	HOL	BEL	BEL
333	424.1625 MHz	414.1625 MHz	BEL	BEL	HOL	BEL	BEL
334	424.1750 MHz	414.1750 MHz	BEL	BEL	HOL	BEL	BEL
335	424.1875 MHz	414.1875 MHz	BEL	BEL	HOL	BEL	BEL
336	424.2000 MHz	414.2000 MHz	BEL	BEL	HOL	BEL	BEL
337	424.2125 MHz	414.2125 MHz	BEL	BEL	HOL	BEL	BEL
338	424.2250 MHz	414.2250 MHz	BEL	BEL	HOL	BEL	BEL
339	424.2375 MHz	414.2375 MHz	BEL	BEL	HOL	BEL	BEL
340	424.2500 MHz	414.2500 MHz	BEL	BEL	HOL	BEL	BEL
341	424.2625 MHz	414.2625 MHz	BEL	BEL	HOL	BEL	BEL
342	424.2750 MHz	414.2750 MHz	BEL	BEL	HOL	BEL	BEL
343	424.2875 MHz	414.2875 MHz	BEL	BEL	HOL	BEL	BEL
344	424.3000 MHz	414.3000 MHz	BEL	BEL	HOL	BEL	BEL
345	424.3125 MHz	414.3125 MHz	BEL	BEL	HOL	BEL	BEL
346	424.3250 MHz	414.3250 MHz	BEL	BEL	HOL	BEL	BEL
347	424.3375 MHz	414.3375 MHz	BEL	BEL	HOL	BEL	BEL
348	424.3500 MHz	414.3500 MHz	BEL	BEL	HOL	BEL	BEL
349	424.3625 MHz	414.3625 MHz	BEL	BEL	HOL	BEL	BEL
350	424.3750 MHz	414.3750 MHz	BEL	BEL	HOL	BEL	BEL

Annex

Nr.	Upper Frequency of the block (Tx)	Upper Frequency of the block (Rx)	Zones				
			A	B	C	D	E
351	424.3875 MHz	414.3875 MHz	BEL	BEL	HOL	BEL	BEL
352	424.4000 MHz	414.4000 MHz	BEL	BEL	HOL	BEL	BEL
353	424.4125 MHz	414.4125 MHz	BEL	BEL	HOL	BEL	BEL
354	424.4250 MHz	414.4250 MHz	BEL	BEL	HOL	BEL	BEL
355	424.4375 MHz	414.4375 MHz	BEL	BEL	HOL	BEL	BEL
356	424.4500 MHz	414.4500 MHz	BEL	BEL	HOL	BEL	BEL
357	424.4625 MHz	414.4625 MHz	BEL	BEL	HOL	BEL	BEL
358	424.4750 MHz	414.4750 MHz	BEL	BEL	HOL	BEL	BEL
359	424.4875 MHz	414.4875 MHz	BEL	BEL	HOL	BEL	BEL
360	424.5000 MHz	414.5000 MHz	BEL	BEL	HOL	BEL	BEL
361	424.5125 MHz	414.5125 MHz	BEL	BEL	HOL	BEL	BEL
362	424.5250 MHz	414.5250 MHz	BEL	BEL	HOL	BEL	BEL
363	424.5375 MHz	414.5375 MHz	BEL	BEL	HOL	BEL	BEL
364	424.5500 MHz	414.5500 MHz	BEL	BEL	HOL	BEL	BEL
365	424.5625 MHz	414.5625 MHz	BEL	BEL	HOL	BEL	BEL
366	424.5750 MHz	414.5750 MHz	BEL	BEL	HOL	BEL	BEL
367	424.5875 MHz	414.5875 MHz	BEL	BEL	HOL	BEL	BEL
368	424.6000 MHz	414.6000 MHz	BEL	BEL	HOL	BEL	BEL
369	424.6125 MHz	414.6125 MHz	BEL	BEL	HOL	BEL	BEL
370	424.6250 MHz	414.6250 MHz	BEL	BEL	HOL	BEL	BEL
371	424.6375 MHz	414.6375 MHz	BEL	BEL	HOL	BEL	BEL
372	424.6500 MHz	414.6500 MHz	BEL	BEL	HOL	BEL	BEL
373	424.6625 MHz	414.6625 MHz	BEL	BEL	HOL	BEL	BEL
374	424.6750 MHz	414.6750 MHz	BEL	BEL	HOL	BEL	BEL
375	424.6875 MHz	414.6875 MHz	BEL	BEL	HOL	BEL	BEL
376	424.7000 MHz	414.7000 MHz	BEL	BEL	HOL	BEL	BEL
377	424.7125 MHz	414.7125 MHz	BEL	BEL	HOL	BEL	BEL
378	424.7250 MHz	414.7250 MHz	BEL	BEL	HOL	BEL	BEL
379	424.7375 MHz	414.7375 MHz	BEL	BEL	HOL	BEL	BEL
380	424.7500 MHz	414.7500 MHz	BEL	BEL	HOL	BEL	BEL
381	424.7625 MHz	414.7625 MHz	D	D	D	HOL	F
382	424.7750 MHz	414.7750 MHz	D	D	D	HOL	F
383	424.7875 MHz	414.7875 MHz	D	D	D	HOL	F
384	424.8000 MHz	414.8000 MHz	D	D	D	HOL	F
385	424.8125 MHz	414.8125 MHz	D	D	D	HOL	F
386	424.8250 MHz	414.8250 MHz	D	D	D	HOL	F
387	424.8375 MHz	414.8375 MHz	D	D	D	HOL	F
388	424.8500 MHz	414.8500 MHz	D	D	D	HOL	F
389	424.8625 MHz	414.8625 MHz	D	D	D	HOL	F
390	424.8750 MHz	414.8750 MHz	D	D	D	HOL	F
391	424.8875 MHz	414.8875 MHz	F	HOL	HOL	HOL	F
392	424.9000 MHz	414.9000 MHz	F	HOL	HOL	HOL	F
393	424.9125 MHz	414.9125 MHz	F	HOL	HOL	HOL	F
394	424.9250 MHz	414.9250 MHz	F	HOL	HOL	HOL	F
395	424.9375 MHz	414.9375 MHz	F	HOL	HOL	HOL	F
396	424.9500 MHz	414.9500 MHz	F	HOL	HOL	HOL	F
397	424.9625 MHz	414.9625 MHz	F	HOL	HOL	HOL	F
398	424.9750 MHz	414.9750 MHz	F	HOL	HOL	HOL	F
399	424.9875 MHz	414.9875 MHz	F	HOL	HOL	HOL	F
400	425.0000 MHz	415.0000 MHz	F	HOL	HOL	HOL	F