

.../2026. Decree No... of... NMHH

Government Decree No 7/2015 of 15 July 2015 on national frequency allocation and rules for the use of frequency bands (XI. Decree No 13 of the NMHH, and

Government Decree No 7/2015 of 15 July 2015 on national frequency allocation and rules for the use of frequency bands (XI. Government Decree No 5/2024 of 13 July 2024 amending Decree No 5/2024 of the NMHH. (IV. Amending Decree No 23 of the NMHH

[1] The purpose of this Decree is, pursuant to Section 10(1)(22) and (24) of Act C of 2003 on electronic communications, to review the national frequency allocation rules and the rules on the use of frequency bands, in particular with regard to obligations arising from international agreements, such as the implementation obligations in connection with decisions of the International Telecommunication Union and as a result of changes in EU rules, the introduction of new applications and the establishment or clarification of rules relating to user needs.

[2] On the basis of the authorisation conferred by Section 182(3), points 1, 3, 5, 6 and 8 of Act C of 2003 on electronic communications, and acting within the remit laid down in Section 109(5) of Act CLXXXV of 2010 on media services and mass communication, I hereby decree as follows:

1. Government Decree No 7/2015 of 15 July 2015 on national frequency allocation and rules for the use of frequency bands (XI. Amendment of Decree No 13 of the NMHH

PARAGRAPH 1

(1) Government Decree No 7/2015 of 15 July 2015 on national frequency allocation and rules for the use of frequency bands (XI. Decree No 13 of the NMHH of 13 June 2008 (hereinafter: The following point 31a is added to Section 2(1):

(For the purposes of this Decree:)

‘31a. *security scanner*: a specific radiodetermination application used to detect objects carried by or on a person’s body for the purpose of security screening without physical contact;’;

(2) The following point 73a is added to Section 2(1) of the Decree:

(For the purposes of this Decree:)

‘73a. *GBSAR*: a radio-detection system for monitoring the terrain and the deformation of natural or artificial structures by means of an interferometric radar;’;

(3) The following point 85a is added to Section 2(1) of the Decree:

(For the purposes of this Decree:)

‘85a. *audio PMSE device*: radio equipment used for the transmission of analogue or digital audio signals between a limited number of transmitters and receivers, in particular radio microphones, monitors or audio-frequency communications, primarily used for the production of broadcast programmes or for private or public social or cultural events;’

(4) The following point 137a is added to Section 2(1) of the Decree:

(For the purposes of this Decree:)

“137a. *reliable alarm device*: radio equipment, including social assistance systems and alarms for the safety of persons and property, the main function of which is to alert a system or a person by radio communication in the event of a problem or a specific incident;”

(5) Point 249 of Section 2(1) of the Decree is replaced by the following:

(For the purposes of this Decree:)

‘249. *social assistance system*: ‘radio communication system’ means a radio communication system that provides reliable communication to persons in distress, typically elderly or disabled persons, within a given area in order to send their emergency signals;’

PARAGRAPH 2

(1) Section 13(1)(45 m) of the Decree is replaced by the following:

(This Decree is intended to transpose)

‘45 m. table 6-24, 25a-30, 32, 35-45 of Annex I to Commission Implementing Decision (EU) 2022/2191 of 8 November 2022 on harmonised standards for radio equipment drafted in support of Directive 2014/53/EU of the European Parliament and of the Council, as amended by Commission Implementing Decisions (EU) 2023/2392, (EU) 2023/2669, (EU) 2025/138, (EU) 2025/893 and (EU) 2025/1741, rows 47, 48, 50, 51, 55-57, 59-66a, 68, 70a, 71a, 72, 73a-78, 79a-83, 84a-96a, 98-101, 103-118, 120-122, 124-128, 131, 132, 133a-136, 138-152, 154-158, 159a-163, 167 and 172-180;’

within the European Union’.

(2) The following point 45p is added to Section 13(1) of the Decree:

(This Decree is intended to transpose)

‘45p. Commission Implementing Decision (EU) 2025/105 of 22 January 2025 amending Decision 2006/771/EC to update harmonised technical conditions in the field of radio spectrum use for short-range devices and repealing Implementing Decision 2014/641/EU on harmonised technical conditions of use of radio spectrum by wireless audio equipment for programme production and special events in the Union;’

within the European Union’.

PARAGRAPH 3

(1) Annex 1 of Decree No 40/2006 shall be amended in accordance with Annex 1.

(2) Annex 2 to the Decree is amended in accordance with Annex 2.

(3) Annex 3 to the Decree is amended in accordance with Annex 3.

(4) Annex 4 of the Decree is amended in accordance with Annex 4.

(5) Annex 6 to the Decree is amended in accordance with Annex 5.

(6) Annex 7 to the Decree is amended in accordance with Annex 6.

(7) Annex 8 to the Decree is amended in accordance with Annex 7.

PARAGRAPH 4

Annex 8 to the Decree is amended in accordance with Annex 8.

PARAGRAPH 5

(1) Section R.

(a) Section 2(1)

(AA) in points 25 and 197, the words ‘with wireless audio PMSE equipment’ are replaced by the words ‘a voice-frequency PMSE device’;

(AB) in point 243, ‘SRDs’ is replaced by ‘SRDs’;

(AC) in point 258, the words ‘attenuator’ are replaced by the words ‘attenuating’;

(ad) 264 ‘RR 655. (WRC-15)’ is replaced by ‘RR 655. (Rev.WRC-23)’;

(b) Section 13(1)

(BA), in point 45e, ‘(EU) 2022/172’ is replaced by ‘(EU) 2022/172 and (EU) 2025/650’;

(BB) in point 45i, the date ‘(EU) 2024/3157’ is replaced by ‘(EU) 2024/3157 and (EU) 2025/913’ room’.

(2) In points 1.3 and 1.5 of Annex 1 to the Decree, the words “Kyrgyzstan, Tajikistan, Turkmenistan, Türkiye” are replaced by the words “Türkiye, Kyrgyzstan, Tajikistan, Turkmenistan”.

(3) Table in point 2 of Annex 2 to the Decree

(a) in fields F:8, F:13, F:360, F:370, F:379, F:1238, F:1433, F:1444, F:1906 and F:1918, the words ‘non-wire audio and multimedia streaming applications’ are replaced by the words ‘personal wireless audio-frequency devices’;

(b) in field F:1234, the words ‘Unlocked sound-frequency PMSE equipment’ are replaced by the words ‘Sound frequency PMSE device’;

(C) in field H:1305, ‘2025’ is replaced by ‘2027’;

(D) in field H:1409, the words ‘2025’ are replaced by the words ‘2027’;

(e) in fields A:1320, A:1321 to A:1322, A:1344, A:1420, A:1421 to A:1422, A:1440, A:2609 and A:2619, ‘2028’ is replaced by ‘2030’;

(F) in field G:1648, ‘2022/180’ is replaced by ‘2025/105’;

(g) in field H:1661/G to H:1661/H, ‘2026’ is replaced by ‘2027’;

(H) in fields H:1664 and H:1680, ‘2025’ is replaced by ‘2026’;

(I) in fields A:1764 to A:1765 and A:1800 to A:1801, the words ‘HOULDING’ are replaced by the words ‘MOVE, excluding aerial mobile’; room’.

(4) Annex 3 to the Decree

in field E:133 of the table in point 2.5.1, the words ‘not specified for FDD’ are replaced by the words ‘10 000’;

(b) in point 3.12.10, the words ‘disturbance’ are replaced by the words ‘disturbance’;

(C) in field B:1 of the table in point 3.12a.5.3, the words ‘TRP densityMFCN station’ are replaced by the words ‘TRP density MFCN station’;

(D) In field B:3 of the table in point 4.13, the words ‘has an antenna’ are replaced by the words ‘has an antenna or a distributed antenna system installed in the interior of a train or aircraft’;

(e) in point 7.1.1, the words ‘band segment transmission mode’ are replaced by the words ‘primary band segment transmission mode’;

(F) in fields E:2 to E:16 of the table in point 10.2.2, the words ‘infrastructure’ are replaced by the words ‘infrastructure’ and the words ‘installed in vehicles’ are replaced by the words ‘installed in vehicles’;

(g) in fields E:2 to E:9 of the table in point 10.2.3a.1., the words ‘infrastructure’ are replaced by the words ‘infrastructure’ and the word ‘data collector’ is replaced by ‘data collector’;

(H) in fields E:2 to E:12 of the table in point 10.2.3a.2. ‘4.5.1.1. 4.5.1.2’ is replaced by ‘4.5.1.1., 4.5.1.2’ room’.

(5) In fields D:6 to E:6 of the table in point 1.2 of Annex 6 to the Decree, ‘MSZ EN 301908-24’ is replaced by ‘MSZ EN 301908-24, MSZ EN 301908-25’.

(6) Annex 8 to the Decree

table in point (a)(1.2)

(AA) In field A:2 ‘2020’ is replaced by ‘2024’;

(AB) in field B:2 ‘Rev.WRC-19’ is replaced by ‘Rev.WRC-23’;

in field A:29 of the table in point 1.4, ‘P.452-17’ is replaced by ‘P.452-18’;

(C) point 3.2

(CA) In field A:7, ‘5 November 2021’ is replaced by ‘8 March 2024’;

(CB) In field A:9, ‘10 March 2023’ is replaced by ‘7 March 2025’;

(CC) In field A:38, ‘18 November 2022’ is replaced by ‘8 November 2024’;

(CD) In field 64, ‘5 July 2019’ is replaced by ‘8 November 2024’;

(CE) in fields A:83, A:87 and A:88, ‘18 November 2022’ is replaced by ‘8 November 2024’;

(D) Table in point 3.3

(da) in field A:7, the words ‘Saariselkä, 1998’ are replaced by ‘10 May 2024’;

(DB) In field:12, ‘28 May 2021’ is replaced by ‘12 October 2023’;

(DC) In field 14, ‘17 February 2023’ is replaced by ‘14 February 2025’;

(dd) in field:22, ‘Lugano, 2013’ is replaced by ‘10 May 2024’;

in field A:3 of the table in point (e) 3.4, ‘Rottach-Egern, February 2010’ is replaced by ‘May 2024’ room’.

PARAGRAPH 6

(1) The following are hereby repealed:

points 108, 178, 232, 281 and 282 of Section 2(1);

(b) Section 13(1)(44),

(C) Section 15(7),

(D) table in Annex 2, point 2

(da) in field F:127, the words ‘in the range 283,5-315 kHz’,

(DB) in field F:268, the words ‘narrowband teletypewriter’,

(DC) in field F:285, the words ‘narrowband teletypewriter and’,

(dd) 1759 to 1762, 1824, 2224 and 2225,

(de) in field H:1815, the words ‘Annex 3, point 9.12.2’;

(DF) in fields G:3578 to G:3579 and G:3591 to G:3592, the words ‘ECC/REC/(14)01,’,

(e) Annex 3

(EA) 1.4 to 1.10b,

(EB) 8.1 and 8.2;

(F) row 210 of the table in Annex 7,

- (g) Annex 8
- (GA) row 45 of the table in point 2.3,
- (GB) row 21 of the table in point 3.2,
- (GC) row 31 of the table in point 3.3,
- (GD) in the table in point 5, row 53.
- (GE) row 16 of the table in point 7.2.

(2) Row 110 of the table in point 7.1 of Annex 8 to the Decree is repealed.

2. Government Decree No 7/2015 of 15 July 2015 on national frequency allocation and rules for the use of frequency bands (XI. Government Decree No 5/2024 of 13 July 2024 amending Decree No 5/2024 of the NMHH. (IV. Amendment of Decree No 23 of the NMHH

PARAGRAPH 7

Government Decree No 7/2015 of 15 July 2015 on national frequency allocation and rules for the use of frequency bands (XI. Government Decree No 5/2024 of 13 July 2024 amending Decree No 5/2024 of the NMHH. (IV. (23) Section 6(2) of NMHH Decree is replaced by the following:

Section 3, Section 4(3), Section 5(2) and Annex 6 shall enter into force on 1 January 2028.'

3. Final provisions

PARAGRAPH 8

(1) With the exception of paragraph 2, this Regulation shall enter into force on the 15th day following that of its publication.

(2) Sections 4, 6(2) and Annex 8 shall enter into force on 15 November 2026.

PARAGRAPH 9

(1) This Regulation

Commission Implementing Decision (EU) 2025/105 of 22 January 2025 amending Decision 2006/771/EC to update harmonised technical conditions in the field of radio spectrum use for short-range devices and repealing Implementing Decision 2014/641/EU on harmonised technical conditions of use of radio spectrum by wireless audio equipment for programme production and special events in the Union;

(b) Commission Implementing Decision (EU) 2025/650 of 26 March 2025 amending Implementing Decision (EU) 2018/1538 as regards the update of harmonised technical conditions for short-range devices within the 874-876 MHz and 915-921 MHz frequency bands,

(C) Implementing Decision (EU) 2022/2191 for digital enhanced cordless communication devices, short-range devices, satellite systems, broadband and broadband data transmission systems, international mobile communications systems, aeronautical and meteorological radars, 5 and 6 GHz WAS/RLAN equipment, wireless digital video links, and advanced, Commission Implementing Decision (EU) 2025/893 of 14 May 2025 amending the provisions on rows 70, 79, 84, 128 and 133 of point 2, rows 65a, 70a, 79a, 84a and 133a and rows 167 and 172 to 180 of the table in point 5 of the Annex as regards harmonised standards for ground movement control and control systems;

Commission Implementing Decision (EU) 2025/913 of 20 May 2025 amending Implementing Decision (EU) 2021/1067 as regards the updating of technical conditions for the harmonised use of radio spectrum in the 5945-6 425 MHz frequency band for the implementation of wireless access systems, including radio local area networks (WAS/RLANs), and

(e) the provision of rows 25, 71, 73 and 159 of the Annex to Commission Implementing Decision (EU) 2025/1741 of 13 August 2025 amending Implementing Decision (EU) 2022/2191 as regards harmonised standards for digital wireless video communications, satellite earth stations and systems, base stations and short-range devices, as regards rows 25, 71, 73 and 159;
is intended to comply with this requirement.

(2) This draft Decree has been subject to prior notification, as stipulated in Articles 5-7 of Directive (EU) 2015/1535 of the European Parliament and of the Council of 9 September 2015 laying down a procedure for the provision of information in the field of technical regulations and of rules on Information Society services.

Dr András Koltay
President of the National Media and Infocommunications Authority

Annex 1 to.../2026 NMHH Decree No... of...

1. In Annex 1 to the Decree, point 2.2 is replaced by the following:

2.2 Table

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
3	Below 8.3 kHz	(Not split)		Below 8.3 kHz (Not split)
		5.53 5.54		5.53 5.54
4	8.3-9 kHz	METEOROLOGY 5.54A		8.3-9 kHz METEOROLOGY 5.54A
		5.54B 5.54C		
5	9 – 11.3 kHz	METEOROLOGY 5.54A RADIO NAVIGATION		9 – 11.3 kHz METEOROLOGY 5.54A RADIO NAVIGATION
6	11,3-14 kHz	RADIO NAVIGATION		11,3-14 kHz RADIO NAVIGATION
7	14-19.95 kHz	FIXED SEA MOBILE 5.57		14-19.95 kHz FIXED SEA MOBILE 5.57
		5.55 5.56		5.56
8	19.95-20.05 kHz	Authentic frequency AND clock signal (20 kHz)		19.95-20.05 kHz Authentic frequency AND clock signal (20 kHz)
9	20.05-70 kHz	FIXED SEA MOBILE 5.57		20.05-70 kHz FIXED SEA MOBILE 5.57
		5.56 5.58		5.56
10	70-72 kHz RADIO NAVIGATION 5.60	70-90 kHz FIXED SEA MOBILE 5.57 MARINE RADIO NAVIGATION 5.60 Radiolocation	70-72 kHz RADIO NAVIGATION 5.60 Fixed Sea mobile 5.57	70-72 kHz RADIO NAVIGATION 5.60
			5.59	
11	72-84 kHz FIXED SEA MOBILE 5.57 RADIO NAVIGATION 5.60		72-84 kHz FIXED SEA MOBILE 5.57 RADIO NAVIGATION 5.60	72-84 kHz FIXED SEA MOBILE 5.57 RADIO NAVIGATION 5.60
	5.56			5.56
12	84-86 kHz RADIO NAVIGATION 5.60		84-86 kHz RADIO NAVIGATION 5.60 Fixed Sea mobile 5.57	84-86 kHz RADIO NAVIGATION 5.60
			5.59	
13	86-90 kHz FIXED SEA MOBILE 5.57 RADIO NAVIGATION		86-90 kHz FIXED SEA MOBILE 5.57 RADIO NAVIGATION 5.60	86-90 kHz FIXED SEA MOBILE 5.57 RADIO NAVIGATION
	5.56	5.61		5.56
14	90-110 kHz	RADIO NAVIGATION 5.62 Fixed		90-110 kHz RADIO NAVIGATION 5.62 Fixed 5.64
		5.64		
15	110-112 kHz FIXED SEA MOBILE RADIO NAVIGATION	110-130 kHz FIXED SEA MOBILE MARINE RADIO NAVIGATION 5.60 Radiolocation	110-112 kHz FIXED SEA MOBILE RADIO NAVIGATION 5.60	110-112 kHz FIXED SEA MOBILE RADIO NAVIGATION
	5.64		5.64	5.64
16	112 to 115 kHz RADIO NAVIGATION 5.60		112-117.6 kHz RADIO NAVIGATION 5.60 Fixed Sea mobile	112 to 115 kHz RADIO NAVIGATION 5.60

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
17	115-117.6 kHz RADIO NAVIGATION 5.60 Fixed Sea mobile 5.64 5.66			115-117.6 kHz RADIO NAVIGATION 5.60 Fixed Sea mobile 5.64
18	117,6-126 kHz FIXED SEA MOBILE RADIO NAVIGATION 5.60 5.64		117,6-126 kHz FIXED SEA MOBILE RADIO NAVIGATION 5.60 5.64	117,6-126 kHz FIXED SEA MOBILE RADIO NAVIGATION 5.60 5.64
19	126-129 kHz RADIO NAVIGATION 5.60		126-129 kHz RADIO NAVIGATION 5.60 Fixed Sea mobile 5.64 5.65	126-129 kHz RADIO NAVIGATION 5.60
20	129 to 130 kHz FIXED SEA MOBILE RADIO NAVIGATION 5.60 5.64		129 to 130 kHz FIXED SEA MOBILE RADIO NAVIGATION 5.60 5.64	129 to 130 kHz FIXED SEA MOBILE RADIO NAVIGATION 5.60 5.64
21	130-135.7 kHz FIXED SEA MOBILE 5.64 5.67	130-135.7 kHz FIXED SEA MOBILE 5.64	130-135.7 kHz FIXED SEA MOBILE RADIO NAVIGATION 5.64	130-135.7 kHz FIXED SEA MOBILE 5.64
22	135.737.8 kHz FIXED SEA MOBILE Amateur 5.67A 5.64 5.67 5.67B	135.737.8 kHz FIXED SEA MOBILE Amateur 5.67A 5.64	135.737.8 kHz FIXED SEA MOBILE RADIO NAVIGATION Amateur 5.67A 5.64 5.67B	135.737.8 kHz FIXED SEA MOBILE Amateur 5.67A 5.67B 5.64
23	137,8-148.5 kHz FIXED SEA MOBILE 5.64 5.67	137,8-160 kHz FIXED SEA MOBILE 5.64	137,8-160 kHz FIXED SEA MOBILE RADIO NAVIGATION 5.64	137,8-148.5 kHz FIXED SEA MOBILE 5.64
24	148,5-255 kHz BROADCASTING 5.68 5.69 5.70	160-190 kHz FIXED	160-190 kHz FIXED Air radio navigation	148,5-255 kHz BROADCASTING
25				
26		190-200 kHz AIR RADIO NAVIGATION		
27		200-275 kHz AIR RADIO NAVIGATION Aerial moving	200-285 kHz AIR RADIO NAVIGATION Aerial moving	
28	255-283.5 kHz BROADCASTING AIR RADIO NAVIGATION 5.70			255-283.5 kHz BROADCASTING AIR RADIO NAVIGATION
29		275-285 kHz AIR RADIO NAVIGATION Aerial moving Marine radio navigation (radio-guides)		
30	283,5-315 kHz AIR RADIO NAVIGATION Marine radio navigation (radio-guides) 5.73 5.74	285-315 kHz AIR RADIO NAVIGATION Marine radio navigation (radio-guides) 5.73		283,5-285.3 kHz
31				AIR RADIO NAVIGATION Marine radio navigation (radio-guides) 5.73
32				285,3-285.7 kHz AIR RADIO NAVIGATION MARINE RADIO NAVIGATION 5.73 5.74
33				285,7-315 kHz AIR RADIO NAVIGATION Marine radio navigation (radio-guides) 5.73

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
34	315-325 kHz AIR RADIO NAVIGATION Marine radio navigation (radio-guides) 5.73 5.75	315-325 kHz Marine radio navigation (radio-guides) 5.73 Air radio navigation	315-325 kHz AIR RADIO NAVIGATION Marine radio navigation (radio-guides) 5.73	315-325 kHz AIR RADIO NAVIGATION Marine radio navigation (radio-guides) 5.73
35	325-405 kHz AIR RADIO NAVIGATION	325-335 kHz AIR RADIO NAVIGATION Aerial moving Marine radio navigation (radio-guides)	325-405 kHz AIR RADIO NAVIGATION Aerial moving	325-405 kHz AIR RADIO NAVIGATION
36		335-405 kHz AIR RADIO NAVIGATION Aerial moving		
37	405-415 kHz RADIO NAVIGATION 5.76	405-415 kHz RADIO NAVIGATION 5.76 Aerial moving		405-415 kHz RADIO NAVIGATION 5.76
38	415-435 kHz SEA MOBILE 5.79 AIR RADIO NAVIGATION	415-472 kHz SEA MOBILE 5.79 Air radio navigation 5.77 5.78 5.80 5.82		415-435 kHz SEA MOBILE 5.79 AIR RADIO NAVIGATION
39	435-472 kHz SEA MOBILE 5.79 Air radio navigation 5.77 5.82			435-472 kHz SEA MOBILE 5.79 Air radio navigation 5.82
40	472-479 kHz	SEA MOBILE 5.79 Amateur 5.80A Air radio navigation 5.77 5.80 5.80B 5.82		472-479 kHz SEA MOBILE 5.79 Amateur 5.80A 5.80B Air radio navigation 5.82
41	479-495 kHz MARINE MOBILE 5.79 5.79A Air radio navigation 5.77 5.82	479-495 kHz MARINE MOBILE 5.79 5.79A Air radio navigation 5.77 5.80 5.82		479-495 kHz MARINE MOBILE 5.79 5.79A Air radio navigation 5.82
42	495-505 kHz	MARINE MOBILE 5.82C 5.82D		495-505 kHz MARINE MOBILE 5.82C 5.82D
43	505-526.5 kHz MARITIME MOBILE 5.79 A 5.84 AIR RADIO NAVIGATION	505-510 kHz SEA MOBILE 5.79	505-526.5 kHz MARITIME MOBILE 5.79 A 5.84 AIR RADIO NAVIGATION Aerial moving Ground moving	505-526.5 kHz MARITIME MOBILE 5.79 A 5.84 AIR RADIO NAVIGATION
44		510-525 kHz MARINE MOBILE 5.79A 5.84 AIR RADIO NAVIGATION		
45		525-535 kHz		
46	526.5 – 1 606.5 kHz BROADCASTING 5.87 5.87 A	BROADCASTING 5.86 AIR RADIO NAVIGATION	526.5-535 kHz BROADCASTING Moving 5.88	526.5 – 1 606.5 kHz BROADCASTING
47		535-1 605 kHz BROADCASTING	535 – 1 606.5 kHz BROADCASTING	
48		1605-1 625 kHz		
49	1606,5-1 625 kHz FIXED SEA MOBILE 5.90 GROUND MOVING 5.92	BROADCASTING 5.89 5.90	1606,5-1 800 kHz FIXED MOVING RADIOLOCATION RADIO NAVIGATION 5.91	1606,5-1 625 kHz FIXED SEA MOBILE 5.90 GROUND MOVING 5.92
50	1625-1 635 kHz RADIOLOCATION 5.93	1625-1 705 kHz FIXED MOVING BROADCASTING 5.89 Radiolocation		1625-1 635 kHz FIXED GROUND MOVING RADIOLOCATION 5.93
51	1635-1 800 kHz FIXED SEA MOBILE 5.90 GROUND MOVING 5.92 5.96	5.90		1635-1 800 kHz FIXED SEA MOBILE 5.90 GROUND MOVING
52		1705-1 800 kHz FIXED MOVING RADIOLOCATION AIR RADIO NAVIGATION		5.92 5.96

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
53	1800-1 810 kHz RADIOLOCATION 5.93	1800-1 850 kHz AMATEUR	1800 – 2 000 kHz AMATEUR FIXED Mobile, other than aerial RADIO NAVIGATION Radiolocation	1800-1 810 kHz FIXED GROUND MOVING RADIOLOCATION 5.93
54	1810-1 850 kHz AMATEUR 5.98 5.99 5.100			1810-1 850 kHz AMATEUR 5.100
55	1850 – 2 000 kHz FIXED Mobile, other than aerial 5.92 5.96 5.103	1850 – 2 000 kHz AMATEUR FIXED Mobile, other than aerial RADIOLOCATION RADIO NAVIGATION 5.102	5.97	1850 – 2 000 kHz FIXED Mobile, other than aerial 5.92 5.96 5.103
56	2000-2 025 kHz FIXED Mobile, other than aerial (R) 5.92 5.103	2000-2 065 kHz FIXED MOVING		2000-2 025 kHz FIXED Mobile, other than aerial (R) 5.92 5.103
57	2025-2 045 kHz FIXED Mobile, other than aerial (R) Meteorology 5.104 5.92 5.103			2025-2 045 kHz FIXED Mobile, other than aerial (R) Meteorology 5.104 5.92 5.103
58	2045-2 160 kHz			2045-2 160 kHz
59	FIXED SEA MOBILE GROUND MOVING	2065-2 107 kHz MARINE MOBILE 5.105 5.106		FIXED SEA MOBILE GROUND MOVING
60	5.92	2107-2 170 kHz FIXED MOVING		5.92
61	2160-2 170 kHz RADIOLOCATION 5.93 5.107			2160-2 170 kHz FIXED GROUND MOVING RADIOLOCATION 5.93
62	2170 – 2 173.5 kHz	SEA MOBILE		2170 – 2 173.5 kHz SEA MOBILE
63	2173,5 to 2 190.5 kHz	Moving (emergency signal and call) 5.108 5.109 5.110 5.111		2173,5 to 2 190.5 kHz Moving (emergency signal and call) 5.108 5.109 5.110 5.111
64	2190,5-1 994 kHz	SEA MOBILE		2190,5-1 994 kHz SEA MOBILE
65	2194-2 300 kHz FIXED Mobile, other than aerial (R) 5.92 5.103	2194-2 300 kHz FIXED MOVING 5.112		2194-2 300 kHz FIXED Mobile, other than aerial (R) 5.92 5.103
66	2300-2 498 kHz FIXED Mobile, other than aerial (R) BROADCASTING 5.113	2300-2 495 kHz FIXED MOVING BROADCASTING 5.113		2300-2 498 kHz FIXED Mobile, other than aerial (R)
67	5.103	2495 – 2 501 kHz Authentic frequency AND clock signal (2 500 kHz)		5.103
68	2498 – 2 501 kHz Authentic frequency AND clock signal (2 500 kHz)			2498 – 2 501 kHz Authentic frequency AND clock signal (2 500 kHz)
69	250-2 502 kHz	AUTHENTIC FREQUENCY AND CLOCK Space		250-2 502 kHz AUTHENTIC FREQUENCY AND CLOCK Space

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
70	2502 to 2 625 kHz FIXED Mobile, other than aerial (R)	250-2 505 kHz AUTHENTIC FREQUENCY AND CLOCK		2502 to 2 625 kHz FIXED Mobile, other than aerial (R)
71	5.92 5.103 5.114	2505-2 850 kHz FIXED MOVING		5.92 5.103
72	2625 to 2 650 kHz SEA MOBILE MARINE RADIO NAVIGATION 5.92			2625 to 2 650 kHz SEA MOBILE MARINE RADIO NAVIGATION 5.92
73	2650 – 2 850 kHz FIXED Mobile, other than aerial (R) 5.92 5.103			2650 – 2 850 kHz FIXED Mobile, other than aerial (R) 5.92 5.103
74	2850-3 025 kHz 5.111 5.115	(R) AERIAL MOBILE		2850-3 025 kHz (R) AERIAL MOVING 5.111 5.115
75	3025-3 155 kHz	(OR) AERIAL MOBILE		3025-3 155 kHz (OR) AERIAL MOBILE
76	3155-3 200 kHz 5.116 5.117	FIXED Mobile, other than aerial (R)		3155-3 200 kHz FIXED Mobile, other than aerial (R) 5.116
77	3200-3 230 kHz 5.116	FIXED Mobile, other than aerial (R) BROADCASTING 5.113		3200-3 230 kHz FIXED Mobile, other than aerial (R) 5.116
78	3230-3 400 kHz 5.116 5.118	FIXED Mobile, other than aerial BROADCASTING 5.113		3230-3 400 kHz FIXED Mobile, other than aerial 5.116
79	3400-3 500 kHz	(R) AERIAL MOBILE		3400-3 500 kHz (R) AERIAL MOVING
80	3500-3 800 kHz AMATEUR FIXED Mobile, other than aerial	3500-3 750 kHz AMATEUR 5.119	3500-3 900 kHz AMATEUR FIXED MOVING	3500-3 800 kHz AMATEUR FIXED Mobile, other than aerial
81	5.92	3750-4 000 kHz AMATEUR FIXED Mobile, other than aerial (R)		5.92
82	3800-3 900 kHz FIXED (OR) AERIAL MOBILE GROUND MOVING			3800-3 900 kHz FIXED (OR) AERIAL MOBILE GROUND MOVING
83	3900-3 950 kHz (OR) AERIAL MOBILE 5.123		3900-3 950 kHz AERIAL MOVING BROADCASTING	3900-3 950 kHz (OR) AERIAL MOBILE
84	3950 to 4 000 kHz FIXED BROADCASTING	5.122 5.125	3950 to 4 000 kHz FIXED BROADCASTING 5.126	3950 to 4 000 kHz FIXED BROADCASTING
85	4000-4 063 kHz 5.126	FIXED MARINE MOBILE 5.127		4000-4 063 kHz FIXED MARINE MOBILE 5.127
86	4063-4 438 kHz 5.128	MARINE MOBILE 5.79A 5.82D 5.109 5.110 5.130 5.131 5.132		4063-4 438 kHz MARINE MOBILE 5.79A 5.82D 5.109 5.110 5.130 5.131 5.132 5.128

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
87	4438 to 4 488 kHz FIXED Mobile, other than aerial (R) Radiolocation 5.132A 5.132B	4438 to 4 488 kHz FIXED Mobile, other than aerial (R) RADIOLOCATION 5.132A	4438 to 4 488 kHz FIXED Mobile, other than aerial Radiolocation 5.132A	4438 to 4 488 kHz FIXED Mobile, other than aerial (R) Radiolocation 5.132A
88	4488 to 4 650 kHz FIXED Mobile, other than aerial (R)		4488 to 4 650 kHz FIXED Mobile, other than aerial	4488 to 4 650 kHz FIXED Mobile, other than aerial (R)
89	4650 to 4 700 kHz (R) AERIAL MOBILE			4650 to 4 700 kHz (R) AERIAL MOVING
90	4700 – 4 750 kHz (OR) AERIAL MOBILE			4700 – 4 750 kHz (OR) AERIAL MOBILE
91	4750-4 850 kHz FIXED (OR) AERIAL MOBILE GROUND MOVING BROADCASTING 5.113	4750-4 850 kHz FIXED Mobile, other than aerial (R) BROADCASTING 5.113	4750-4 850 kHz FIXED BROADCASTING 5.113 Ground moving	4750-4 850 kHz FIXED (OR) AERIAL MOBILE GROUND MOVING
92	4850-4 995 kHz FIXED GROUND MOVING BROADCASTING 5.113			4850-4 995 kHz FIXED GROUND MOVING
93	4995-5 003 kHz Authentic frequency AND clock (5 000 kHz)			4995-5 003 kHz Authentic frequency AND clock (5 000 kHz)
94	5003-5 005 kHz AUTHENTIC FREQUENCY AND CLOCK Space			5003-5 005 kHz AUTHENTIC FREQUENCY AND CLOCK Space
95	5005 to 5 060 kHz FIXED BROADCASTING 5.113			5005 to 5 060 kHz FIXED
96	5060-5 250 kHz FIXED Mobile, other than aerial mobile 5.133			5060-5 250 kHz FIXED Mobile, other than aerial
97	5250-5 275 kHz FIXED Mobile, other than aerial Radiolocation 5.132A 5.133A	5250-5 275 kHz FIXED Mobile, other than aerial RADIOLOCATION 5.132A	5250-5 275 kHz FIXED Mobile, other than aerial Radiolocation 5.132A	5250-5 275 kHz FIXED Mobile, other than aerial Radiolocation 5.132A
98	5275 – 5 351.5 kHz FIXED Mobile, other than aerial			5275 – 5 351.5 kHz FIXED Mobile, other than aerial
99	5351,5 to 5 366.5 kHz FIXED Mobile, other than aerial Amateur 5.133B			5351,5 to 5 366.5 kHz FIXED Mobile, other than aerial Amateur 5.133B
100	5366,5-5 450 kHz FIXED Mobile, other than aerial			5366,5-5 450 kHz FIXED Mobile, other than aerial
101	5450-5 480 kHz FIXED (OR) AERIAL MOBILE GROUND MOVING	5450-5 480 kHz (R) AERIAL MOVING	5450-5 480 kHz FIXED (OR) AERIAL MOBILE GROUND MOVING	5450-5 480 kHz FIXED (OR) AERIAL MOBILE GROUND MOVING
102	5480 to 5 680 kHz (R) AERIAL MOBILE 5.111 5.115			5480 to 5 680 kHz (R) AERIAL MOVING 5.111 5.115
103	5680 to 5 730 kHz (OR) AERIAL MOBILE 5.111 5.115			5680 to 5 730 kHz (OR) AERIAL MOBILE 5.111 5.115
104	5730 to 5 900 kHz FIXED GROUND MOVING	5730 to 5 900 kHz FIXED Mobile, other than aerial (R)	5730 to 5 900 kHz FIXED Mobile, other than aerial (R)	5730 to 5 900 kHz FIXED GROUND MOVING
105	5900 – 5 950 kHz BROADCASTING 5.134 5.136			5900 – 5 950 kHz BROADCASTING 5.134 5.136
106	5950-6 200 kHz BROADCASTING			5950-6 200 kHz BROADCASTING

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
107	6200-625 kHz	MARINE MOBILE 5.109 5.110 5.130 5.132 5.137A 5.137		6200-625 kHz MARINE MOBILE 5.109 5.110 5.130 5.132 5.137 A 5.137
108	6525 to 6 685 kHz	(R) AERIAL MOBILE		6525 to 6 685 kHz (R) AERIAL MOVING
109	6685 to 6 765 kHz	(OR) AERIAL MOBILE		6685 to 6 765 kHz (OR) AERIAL MOBILE
110	6765-7 000 kHz	FIXED Mobile, other than aerial (R) 5.138		6765-7 000 kHz FIXED Mobile, other than aerial (R) 5.138
111	7000-7 100 kHz	AMATEUR SATELLITE AMATEUR 5.140 5.141 5.141A		7000-7 100 kHz AMATEUR SATELLITE AMATEUR
112	7100-7 200 kHz	AMATEUR 5.141A 5.141B		7100-7 200 kHz AMATEUR
113	7200-7 300 kHz BROADCASTING	7200-7 300 kHz AMATEUR 5.142	7200-7 300 kHz BROADCASTING	7200-7 300 kHz BROADCASTING
114	7300 to 7 400 kHz	BROADCASTING 5.134 5.143A 5.143B 5.143C 5.143D		7300 to 7 400 kHz BROADCASTING 5.134 5.143 5.143B
115	7400 – 7 450 kHz BROADCASTING 5.143B 5.143C	7400 – 7 450 kHz FIXED Mobile, other than aerial (R)	7400 – 7 450 kHz BROADCASTING 5.143A 5.143C	7400 – 7 450 kHz BROADCASTING 5.143B
116	7450-8 100 kHz	FIXED Mobile, other than aerial (R) 5.144		7450-8 100 kHz FIXED Mobile, other than aerial (R)
117	8100 to 8 195 kHz	FIXED SEA MOBILE		8100 to 8 195 kHz FIXED SEA MOBILE
118	8195-815 kHz	MARINE MOBILE 5.109 5.110 5.132 5.137A 5.145 5.111		8195-815 kHz MARINE MOBILE 5.109 5.110 5.132 5.137A 5.145 5.111
119	8815-865 kHz	(R) AERIAL MOBILE		8815-865 kHz (R) AERIAL MOVING
120	8965-9 040 kHz	(OR) AERIAL MOBILE		8965-9 040 kHz (OR) AERIAL MOBILE
121	9040 to 9 305 kHz FIXED	9040 to 9 400 kHz FIXED	9040 to 9 305 kHz FIXED	9040 to 9 305 kHz FIXED
122	9305 to 9 355 kHz FIXED Radiolocation 5.145A 5.145B		9305 to 9 355 kHz FIXED Radiolocation 5.145A	9305 to 9 355 kHz FIXED Radiolocation 5.145A
123	9355 to 9 400 kHz FIXED		9355 to 9 400 kHz FIXED	9355 to 9 400 kHz FIXED
124	9400-9 500 kHz	BROADCASTING 5.134 5.146		9400-9 500 kHz BROADCASTING 5.134 5.146
125	9500 to 9 900 kHz	BROADCASTING 5.147		9500 to 9 900 kHz BROADCASTING 5.147
126	9900 – 9 995 kHz	FIXED		9900 – 9 995 kHz FIXED

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY ACCORDING TO RR
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	
127	9995-10 003 kHz	Authentic frequency AND clock signal (10 000 kHz) 5.111		9995-10 003 kHz Authentic frequency AND clock signal (10 000 kHz) 5.111
128	10003-10 005 kHz	AUTHENTIC FREQUENCY AND CLOCK Space 5.111		10003-10 005 kHz AUTHENTIC FREQUENCY AND CLOCK Space 5.111
129	10005-10 100 kHz	(R) AERIAL MOBILE 5.111		10005-10 100 kHz (R) AERIAL MOVING 5.111
130	10100-10 150 kHz	FIXED Amateur		10100-10 150 kHz FIXED Amateur
131	10150-11 175 kHz	FIXED Mobile, other than aerial (R)		10150-11 175 kHz FIXED Mobile, other than aerial (R)
132	11175-11 275 kHz	(OR) AERIAL MOBILE		11175-11 275 kHz (OR) AERIAL MOBILE
133	11275-11 400 kHz	(R) AERIAL MOBILE		11275-11 400 kHz (R) AERIAL MOVING
134	11400-11 600 kHz	FIXED		11400-11 600 kHz FIXED
135	11600-11 650 kHz	BROADCASTING 5.134 5.146		11600-11 650 kHz BROADCASTING 5.134 5.146
136	11650-12 050 kHz	BROADCASTING 5.147		11650-12 050 kHz BROADCASTING 5.147
137	12050-12 100 kHz	BROADCASTING 5.134 5.146		12050-12 100 kHz BROADCASTING 5.134 5.146
138	12100-12 230 kHz	FIXED		12100-12 230 kHz FIXED
139	12230-13 200 kHz	MARINE MOBILE 5.109 5.110 5.132 5.137A 5.145		12230-13 200 kHz MARINE MOBILE 5.109 5.110 5.132 5.137A 5.145
140	13200-13 260 kHz	(OR) AERIAL MOBILE		13200-13 260 kHz (OR) AERIAL MOBILE
141	13260-13 360 kHz	(R) AERIAL MOBILE		13260-13 360 kHz (R) AERIAL MOVING
142	13360-13 410 kHz	FIXED RADIO ASTRONOMY 5.149		13360-13 410 kHz FIXED RADIO ASTRONOMY 5.149
143	13410-13 450 kHz	FIXED Mobile, other than aerial (R)		13410-13 450 kHz FIXED Mobile, other than aerial (R)
144	13450-13 550 kHz FIXED Mobile, other than aerial (R) Radiolocation 5.132A 5.149A	13450-13 550 kHz FIXED Mobile, other than aerial (R) Radiolocation 5.132A		13450-13 550 kHz FIXED Mobile, other than aerial (R) Radiolocation 5.132A
145	13550-13 570 kHz	FIXED Mobile, other than aerial (R) 5.150		13550-13 570 kHz FIXED Mobile, other than aerial (R) 5.150
146	13570-13 600 kHz	BROADCASTING 5.134 5.151		13570-13 600 kHz BROADCASTING 5.134 5.151
147	13600-13 800 kHz	BROADCASTING		13600-13 800 kHz BROADCASTING

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
148	13800-13 870 kHz	BROADCASTING 5.134 5.151		13800-13 870 kHz BROADCASTING 5.134 5.151
149	13870-14 000 kHz	FIXED Mobile, other than aerial (R)		13870-14 000 kHz FIXED Mobile, other than aerial (R)
150	14000-14 250 kHz	AMATEUR SATELLITE AMATEUR		14000-14 250 kHz AMATEUR SATELLITE AMATEUR
151	14250-14 350 kHz	AMATEUR 5.152		14250-14 350 kHz AMATEUR
152	14350-14 990 kHz	FIXED Mobile, other than aerial (R)		14350-14 990 kHz FIXED Mobile, other than aerial (R)
153	14990-15 005 kHz	Authentic frequency AND clock signal (15 000 kHz) 5.111		14990-15 005 kHz Authentic frequency AND clock signal (15 000 kHz) 5.111
154	15005-15 010 kHz	AUTHENTIC FREQUENCY AND CLOCK Space		15005-15 010 kHz AUTHENTIC FREQUENCY AND CLOCK Space
155	15010-15 100 kHz	(OR) AERIAL MOBILE		15010-15 100 kHz (OR) AERIAL MOBILE
156	15100-15 600 kHz	BROADCASTING		15100-15 600 kHz BROADCASTING
157	15600-15 800 kHz	BROADCASTING 5.134 5.146		15600-15 800 kHz BROADCASTING 5.134 5.146
158	15800-16 100 kHz	FIXED 5.153		15800-16 100 kHz FIXED
159	16100-16 200 kHz FIXED Radiolocation 5.145A 5.145B	16100-16 200 kHz FIXED RADIOLOCATION 5.145A	16100-16 200 kHz FIXED Radiolocation 5.145A	16100-16 200 kHz FIXED Radiolocation 5.145A
160	16200-16 360 kHz	FIXED		16200-16 360 kHz FIXED
161	16360-17 410 kHz	MARINE MOBILE 5.109 5.110 5.132 5.137A 5.145		16360-17 410 kHz MARINE MOBILE 5.109 5.110 5.132 5.137A 5.145
162	17410-17 480 kHz	FIXED		17410-17 480 kHz FIXED
163	17480-17 550 kHz	BROADCASTING 5.134 5.146		17480-17 550 kHz BROADCASTING 5.134 5.146
164	17550-17 900 kHz	BROADCASTING		17550-17 900 kHz BROADCASTING
165	17900-17 970 kHz	(R) AERIAL MOBILE		17900-17 970 kHz (R) AERIAL MOVING
166	17970-18 030 kHz	(OR) AERIAL MOBILE		17970-18 030 kHz (OR) AERIAL MOBILE
167	18030-18 052 kHz	FIXED		18030-18 052 kHz FIXED
168	18052-18 068 kHz	FIXED Space		18052-18 068 kHz FIXED Space
169	18068-18 168 kHz	AMATEUR SATELLITE AMATEUR 5.154		18068-18 168 kHz AMATEUR SATELLITE AMATEUR
170	18168-18 780 kHz	FIXED Mobile, other than aerial		18168-18 780 kHz FIXED Mobile, other than aerial
171	18780-18 900 kHz	SEA MOBILE		18780-18 900 kHz SEA MOBILE

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
172	18900-19 020 kHz	BROADCASTING 5.134 5.146		18900-19 020 kHz BROADCASTING 5.134 5.146
173	19020-19 680 kHz	FIXED		19020-19 680 kHz FIXED
174	19680-19 800 kHz	MARINE MOBILE 5.132		19680-19 800 kHz MARINE MOBILE 5.132
175	19800-19 990 kHz	FIXED		19800-19 990 kHz FIXED
176	19990-19 995 kHz	AUTHENTIC FREQUENCY AND CLOCK Space 5.111		19990-19 995 kHz AUTHENTIC FREQUENCY AND CLOCK Space 5.111
177	19995-20 010 kHz	Authentic frequency AND clock signal (20 000 kHz) 5.111		19995-20 010 kHz Authentic frequency AND clock signal (20 000 kHz) 5.111
178	20010-21 000 kHz	FIXED Moving		20010-21 000 kHz FIXED Moving
179	21000-21 450 kHz	AMATEUR SATELLITE AMATEUR		21000-21 450 kHz AMATEUR SATELLITE AMATEUR
180	21450-21 850 kHz	BROADCASTING		21450-21 850 kHz BROADCASTING
181	21850-21 870 kHz	FIXED AT 5.155A 5.155		21850-21 870 kHz FIXED
182	21870-21 924 kHz	FIXED 5.155B		21870-21 924 kHz FIXED 5.155B
183	21924-22 000 kHz	(R) AERIAL MOBILE		21924-22 000 kHz (R) AERIAL MOVING
184	22000-22 855 kHz	MARINE MOBILE 5.132 5.137A 5.156		22000-22 855 kHz MARINE MOBILE 5.132 5.137A
185	22855-23 000 kHz	FIXED 5.156		22855-23 000 kHz FIXED
186	23000-23 200 kHz	FIXED Mobile, other than aerial (R) 5.156		23000-23 200 kHz FIXED Mobile, other than aerial (R)
187	23200-23 350 kHz	FIXED AT 5.156A (OR) AERIAL MOBILE		23200-23 350 kHz FIXED AT 5.156A (OR) AERIAL MOBILE
188	23350-24 000 kHz	FIXED Mobile, other than aerial mobile 5.157		23350-24 000 kHz FIXED Mobile, other than aerial mobile 5.157
189	24000-24 450 kHz	FIXED GROUND MOVING		24000-24 450 kHz FIXED GROUND MOVING
190	24450-24 600 kHz FIXED GROUND MOVING Radiolocation 5.132A 5.158	24450-24 650 kHz FIXED GROUND MOVING RADIOLOCATION 5.132A	24450-24 600 kHz FIXED GROUND MOVING Radiolocation 5.132A	24450-24 600 kHz FIXED GROUND MOVING Radiolocation 5.132A
191	24600-24 890 kHz		24600-24 890 kHz	24600-24 890 kHz
192	FIXED GROUND MOVING	24650-24 890 kHz FIXED GROUND MOVING	FIXED GROUND MOVING	FIXED GROUND MOVING
193	24890-24 990 kHz	AMATEUR SATELLITE AMATEUR		24890-24 990 kHz AMATEUR SATELLITE AMATEUR
194	24990-25 005 kHz	Authentic frequency AND clock signal (25 000 kHz)		24990-25 005 kHz Authentic frequency AND clock signal (25 000 kHz)

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
195	25005-25 010 kHz	AUTHENTIC FREQUENCY AND CLOCK Space		25005-25 010 kHz AUTHENTIC FREQUENCY AND CLOCK Space
196	25010-25 070 kHz	FIXED Mobile, other than aerial		25010-25 070 kHz FIXED Mobile, other than aerial
197	25070-25 210 kHz	SEA MOBILE		25070-25 210 kHz SEA MOBILE
198	25210-25 550 kHz	FIXED Mobile, other than aerial		25210-25 550 kHz FIXED Mobile, other than aerial
199	25550-25 670 kHz	RADIO ASTRONOMY 5.149		25550-25 670 kHz RADIO ASTRONOMY 5.149
200	25670-26 100 kHz	BROADCASTING		25670-26 100 kHz BROADCASTING
201	26100-26 175 kHz	MARINE MOBILE 5.132		26100-26 175 kHz MARINE MOBILE 5.132
202	26175-26 200 kHz	FIXED Mobile, other than aerial		26175-26 200 kHz FIXED Mobile, other than aerial
203	26200-26 350 kHz FIXED Mobile, other than aerial Radiolocation 5.132A 5.133A	26200-26 420 kHz FIXED Mobile, other than aerial RADIOLOCATION 5.132A	26200-26 350 kHz FIXED Mobile, other than aerial Radiolocation 5.132A	26200-26 350 kHz FIXED Mobile, other than aerial Radiolocation 5.132A
204	26350-27 500 kHz		26350-27 500 kHz	26350-27 500 kHz
205	FIXED Mobile, other than aerial 5.150	26420-27 500 kHz FIXED Mobile, other than aerial 5.150	FIXED Mobile, other than aerial 5.150	FIXED Mobile, other than aerial 5.150
206	27.5-28 MHz	METEOROLOGY FIXED MOVING		27.5-28 MHz METEOROLOGY FIXED MOVING
207	28-29.7 MHz	AMATEUR SATELLITE AMATEUR		28-29.7 MHz AMATEUR SATELLITE AMATEUR
208	29.7 – 30,005 MHz	FIXED MOVING		29.7 – 30,005 MHz FIXED MOVING
209	30,005-30.01 MHz	Space operation (satellite identification) FIXED MOVING SPACE		30,005-30.01 MHz Space operation (satellite identification) FIXED MOVING SPACE
210	30,01-37.5 MHz	FIXED MOVING		30,01-37.5 MHz FIXED MOVING
211	37.5 to 38.25 MHz	FIXED MOVING Radio Astronomy 5.149		37.5 to 38.25 MHz FIXED MOVING Radio Astronomy 5.149
212	38.25-39 MHz FIXED MOVING	38.25 – 39,986 MHz FIXED MOVING	38.25-39.5 MHz FIXED MOVING	38.25-39 MHz FIXED MOVING
213	39-39.5 MHz FIXED MOVING Radiolocation 5.132A 5.159			39-39.5 MHz FIXED MOVING Radiolocation 5.132A
214	39.5 – 39,986 MHz FIXED MOVING		39.5 – 39,986 MHz FIXED MOVING RADIOLOCATION 5.132A	39.5 – 39,986 MHz FIXED MOVING

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
215	39,986-40 MHz FIXED MOVING Space		39,986-40 MHz FIXED MOVING RADIOLOCATION 5.132A Space	39,986-40 MHz FIXED MOVING Space
216	40-40.02 MHz FIXED MOVING Satellite Earth research (active) 5.159A Space		40-40.02 MHz FIXED MOVING Satellite Earth research (active) 5.159A Space	40-40.02 MHz FIXED MOVING Satellite Earth research (active) 5.159A Space
217	40.02-40.98 MHz FIXED MOVING Satellite Earth research (active) 5.159A 5.150			40.02-40.98 MHz FIXED MOVING Satellite Earth research (active) 5.159A 5.150
218	40,98 – 41,015 MHz FIXED MOVING Satellite Earth research (active) 5.159A Space 5.160 5.161			40,98 – 41,015 MHz FIXED MOVING Satellite Earth research (active) 5.159A Space 5.160 5.161
219	41,015-42 MHz FIXED MOVING Satellite Earth research (active) 5.159A 5.160 5.161 A			41,015-42 MHz FIXED MOVING Satellite Earth research (active) 5.159A 5.160 5.161 A
220	42-42.5 MHz FIXED MOVING Satellite Earth research (active) 5.159A Radiolocation 5.132A 5.160 5.161B	42-42.5 MHz FIXED MOVING Satellite Earth research (active) 5.159A 5.161		42-42.5 MHz FIXED MOVING 5.161B
221	42.5-44 MHz FIXED MOVING Satellite Earth research (active) 5.159A 5.160 5.161 A			42.5-44 MHz FIXED MOVING Satellite Earth research (active) 5.159A 5.160 5.161 A
222	44-47 MHz FIXED MOVING Satellite Earth research (active) 5.159A 5.162 A			44-47 MHz FIXED MOVING Satellite Earth research (active) 5.159A 5.162 A
223	47-50 MHz BROADCASTING Satellite Earth research (active) 5.159A 5.162A 5.163 5.164 5.165	47-50 MHz FIXED MOVING Satellite Earth research (active) 5.159A	47-50 MHz FIXED MOVING BROADCASTING Satellite Earth research (active) 5.159A 5.162A	47-50 MHz GROUND MOVING 5.164 BROADCASTING Satellite Earth research (active) 5.159A
224	50 – 52 MHz BROADCASTING Amateur 5.166B 5.166C 5.166D 5.166E 5.169B	50 to 54 MHz AMATEUR 5.162A 5.167A 5.168 5.170		50-50.5 MHz AMATEUR 5.166A 5.166B 5.166C 5.169B GROUND MOVING 5.164 BROADCASTING
225	5.162A 5.164 5.165 5.166A 5.169 5.169A			50,5-52 MHz GROUND MOVING 5.164 BROADCASTING Amateur 5.166B 5.166C 5.169B
226	52-68 MHz BROADCASTING			52-68 MHz GROUND MOVING 5.164 BROADCASTING
227	5.162A 5.163 5.164 5.165 5.169 5.169A 5.169B 5.171	54-68 MHz BROADCASTING Fixed Moving 5.172	54-68 MHz FIXED MOVING BROADCASTING 5.162A	

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
228	68-74.8 MHz FIXED Mobile, other than aerial	68-72 MHz BROADCASTING Fixed Moving 5.173	68-74.8 MHz FIXED MOVING	68-74.8 MHz FIXED Mobile, other than aerial
229		72-73 MHz FIXED MOVING		
230		73-74.6 MHz RADIO ASTRONOMY 5.178		
231		74.6-74.8 MHz FIXED MOVING		
	5.149 5.175 5.177 5.179		5.149 5.176 5.179	5.149 5.175
232	74.8 – 75.2 MHz	AIR RADIO NAVIGATION 5.180 5.181		74.8 – 75.2 MHz AIR RADIO NAVIGATION 5.180
233	75.2 – 87.5 MHz FIXED Mobile, other than aerial	75.2 – 75.4 MHz FIXED MOVING 5.179		75.2 – 87.5 MHz FIXED Mobile, other than aerial
234		75.4 – 76 MHz FIXED MOVING	75.4-87 MHz FIXED MOVING	
235		76-88 MHz BROADCASTING Fixed Moving		
236	5.175 5.179 5.187		5.182 5.183 5.188	5.175
237	87.5-100 MHz BROADCASTING	5.185	87-1 100 MHz FIXED MOVING BROADCASTING	87.5-100 MHz BROADCASTING
238	5.190	88 to 100 MHz BROADCASTING		
239	100-108 MHz	BROADCASTING 5.192 5.194		100-108 MHz BROADCASTING
240	108 – 117,975 MHz	AIR RADIO NAVIGATION 5.197 5.197A		108 – 117,975 MHz (R) AERIAL MOBILE 5.197A AIR RADIO NAVIGATION
241	117,975-137 MHz	(R) AERIAL MOBILE SATELLITE (R) AERIAL MOBILE 5.198A 5.198B		117,975-132 MHz (R) AERIAL MOVING SATELLITE (R) AERIAL MOBILE 5.198A 5.198B 5.111 5.200
242				132-136 MHz (OR) AERIAL MOBILE 5.201 (R) AERIAL MOVING SATELLITE (R) AERIAL MOBILE 5.198A 5.198B 5.200
243				136-137 MHz (R) AERIAL MOVING SATELLITE (R) AERIAL MOBILE 5.198A 5.198B 5.200
244	137 – 137,025 MHz	Space (space-earth) 5.203C Satellite METEOROLÓGIA (space-earth) Satellite-based (space-to-earth) 5.208A 5.208B 5.209 Space (space-earth) Fixed Mobile, other than aerial mobile (R) 5.204 5.205 5.207		137 – 137,025 MHz OPERATION IN SPACE (space-Earth) 5.203C Satellite METEOROLÓGIA (space-earth) SATELLITE MOVING (space to Earth) 5.208A 5.208B 5.209 Space (space-earth) Fixed Mobile, other than aerial (R)

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
245	137,025 – 137,175 MHz	Space (space-earth) 5.203C Satellite METEOROLÓGIA (space-earth) Space (space-earth) Fixed Mobile, other than aerial mobile (R) Satellite moving (space-to-earth) 5.208A 5.208B 5.209 5.204 5.205 5.207		137,025 – 137,175 MHz OPERATION IN SPACE (space-Earth) 5.203C Satellite METEOROLÓGIA (space-earth) Space (space-earth) Fixed Mobile, other than aerial (R) Satellite moving (space-to-earth) 5.208A 5.208B 5.209
246	137,175 – 137,825 MHz	Space (space-earth) 5.203C 5.209A Satellite METEOROLÓGIA (space-earth) Satellite-based (space-to-earth) 5.208A 5.208B 5.209 Space (space-earth) Fixed Mobile, other than aerial mobile (R) 5.204 5.205 5.207		137,175 – 137,825 MHz OPERATION IN SPACE (space-Earth) 5.203C 5.209A Satellite METEOROLÓGIA (space-earth) SATELLITE MOVING (space to Earth) 5.208A 5.208B 5.209 Space (space-earth) Fixed Mobile, other than aerial (R)
247	137,825-138 MHz	Space (space-earth) 5.203C Satellite METEOROLÓGIA (space-earth) Space (space-earth) Fixed Mobile, other than aerial mobile (R) Satellite moving (space to ground) 5.208A 5.208B 5.209 5.204 5.205 5.207		137,825-138 MHz OPERATION IN SPACE (space-Earth) 5.203C Satellite METEOROLÓGIA (space-earth) Space (space-earth) Fixed Mobile, other than aerial (R) Satellite moving (space to ground) 5.208A 5.208B 5.209
248	138-143.6 MHz (OR) AERIAL MOBILE 5.210 5.211 5.212 5.214	138-143.6 MHz FIXED MOVING RADIOLOCATION Space (space-earth) 5.207 5.213	138-143.6 MHz FIXED MOVING Space (space-earth) 5.207 5.213	138-143.6 MHz (OR) AERIAL MOBILE
249	143,6 – 143.65 MHz (OR) AERIAL MOBILE Space (space-earth) 5.211 5.212 5.214	143,6 – 143.65 MHz FIXED MOVING RADIOLOCATION Space (space-earth) 5.207 5.213	143,6 – 143.65 MHz FIXED MOVING Space (space-earth) 5.207 5.213	143,6 – 143.65 MHz (OR) AERIAL MOBILE Space (space-earth)
250	143,65-144 MHz (OR) AERIAL MOBILE 5.210 5.211 5.212 5.214	143,65-144 MHz FIXED MOVING RADIOLOCATION Space (space-earth) 5.207 5.213	143,65-144 MHz FIXED MOVING Space (space-earth) 5.207 5.213	143,65-144 MHz (OR) AERIAL MOBILE
251	144-146 MHz	AMATEUR SATELLITE AMATEUR 5.216		144-146 MHz AMATEUR SATELLITE AMATEUR
252	146-148 MHz FIXED Mobile, other than aerial (R)	146-148 MHz AMATEUR 5.217	146-148 MHz AMATEUR FIXED MOVING 5.217	146-148 MHz FIXED Mobile, other than aerial (R)
253	148-149.9 MHz FIXED Mobile, other than aerial (R) SATELLITE MOVING (Ground-to-space) 5.209 5.218 5.218A 5.219 5.221	148-149.9 MHz FIXED MOVING Satellite-based (earth-to-space) 5.209 5.218 5.218A 5.219 5.221		148-149.9 MHz OPERATION IN SPACE (Ground-to-space) 5.218 5.218 A FIXED Mobile, other than aerial (R) SATELLITE MOVING (Ground-to-space) 5.209 5.219 5.221
254	149,9 – 150.05 MHz	Satellite (earth-to-space) 5.209 5.220		149,9 – 150.05 MHz SATELLITE MOVING (Ground-to-space) 5.209 5.220

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY ACCORDING TO RR
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	
255	150,05-153 MHz FIXED Mobile, other than aerial RADIO ASTRONOMY 5.149	150,05-154 MHz FIXED MOVING 5.225		150,05-153 MHz FIXED Mobile, other than aerial RADIO ASTRONOMY 5.149
256	153-154 MHz FIXED Mobile, other than aerial (R) Meteorology			153-154 MHz FIXED Mobile, other than aerial (R) Meteorology
257	154 – 156.4875 MHz FIXED Mobile, other than aerial (R) 5.225A 5.226	154 – 156.4875 MHz FIXED MOVING 5.226	154 – 156.4875 MHz FIXED MOVING 5.225A 5.226	154 – 156.4875 MHz FIXED Mobile, other than aerial (R) 5.226
258	156,4875 – 156.5625 MHz	Maritime MoU (emergency and call with DSC)		156,4875 – 156.5125 MHz FIXED Maritime MoU (emergency and call with DSC) GROUND MOVING 5.226 5.227
259				156,5125 – 156.5375 MHz Maritime MoU (emergency and call with DSC) 5.111 5.226
260				156,5375 – 156.5625 MHz FIXED Maritime MoU (emergency and call with DSC) GROUND MOVING 5.226 5.227
261	156,5625 – 156.7625 MHz FIXED Mobile, other than aerial (R) 5.226	156,5625 – 156.7625 MHz FIXED MOVING 5.226		156,5625 – 156.7625 MHz FIXED Mobile, other than aerial (R) 5.226
262	156,7625 – 156.7875 MHz SEA MOBILE Satellite moving (earth-to-space) 5.111 5.226 5.228	156,7625 – 156.7875 MHz SEA MOBILE SATELLITE MOVING (Ground-to-space) 5.111 5.226 5.228	156,7625 – 156.7875 MHz SEA MOBILE Satellite moving (earth-to-space) 5.111 5.226 5.228	156,7625 – 156.7875 MHz SEA MOBILE Satellite moving (earth-to-space) 5.226 5.228
263	156,7875 – 156.8125 MHz	Maritime MOVE (emergency and call) 5.111 5.226		156,7875 – 156.8125 MHz Maritime MOVE (emergency and call) 5.111 5.226
264	156,8125 – 156.8375 MHz SEA MOBILE Satellite moving (earth-to-space) 5.111 5.226 5.228	156,8125 – 156.8375 MHz SEA MOBILE SATELLITE MOVING (Ground-to-space) 5.111 5.226 5.228	156,8125 – 156.8375 MHz SEA MOBILE Satellite moving (earth-to-space) 5.111 5.226 5.228	156,8125 – 156.8375 MHz SEA MOBILE Satellite moving (earth-to-space) 5.226 5.228
265	156,8375 – 157.1875 MHz FIXED Mobile, other than aerial 5.226	156,8375 – 157.1875 MHz FIXED MOVING 5.226		156,8375 – 157.1875 MHz FIXED Mobile, other than aerial 5.226
266	157,1875 – 157.3375 MHz FIXED Mobile, other than aerial Satellite maritime mobile 5.208A 5.208B 5.228AB 5.228AC 5.226	157,1875 – 157.3375 MHz FIXED MOVING Satellite maritime mobile 5.208A 5.208B 5.228AB 5.228AC 5.226		157,1875 – 157.3375 MHz FIXED Mobile, other than aerial Satellite maritime mobile 5.208A 5.208B 5.228AB 5.228AC 5.226

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
267	157,3375 – 161.7875 MHz FIXED Mobile, other than aerial 5.226	157,3375 – 161.7875 MHz FIXED MOVING 5.226		157,3375 – 161.7875 MHz FIXED Mobile, other than aerial 5.226
268	161,7875 – 161.9375 MHz FIXED Mobile, other than aerial Satellite maritime mobile 5.208A 5.208B 5.228AB 5.228AC 5.226	161,7875 – 161.9375 MHz FIXED MOVING Satellite maritime mobile 5.208A 5.208B 5.228AB 5.228AC 5.226		161,7875 – 161.9375 MHz FIXED Mobile, other than aerial Satellite maritime mobile 5.208A 5.208B 5.228AB 5.228AC 5.226
269	161,9375 – 161.9625 MHz FIXED Mobile, other than aerial Satellite marine mobile (Ground-to-space) 5.228AA 5.226	161,9375 – 161.9625 MHz FIXED MOVING Satellite marine mobile (earth-to-space) 5.228AA 5.226		161,9375 – 161.9625 MHz FIXED Mobile, other than aerial Satellite marine mobile (Ground-to-space) 5.228AA 5.226
270	161,9625 – 161.9875 MHz FIXED Mobile, other than aerial Satellite moving (earth-to-space) 5.228F 5.226 5.228A 5.228B	161,9625 – 161.9875 MHz (OR) AERIAL MOBILE SEA MOBILE SATELLITE MOVING (Ground-to-space) 5.228C 5.228D	161,9625 – 161.9875 MHz SEA MOBILE (Or) Aerial mobile 5.228E Satellite moving (earth-to-space) 5.228F 5.226	161,9625 – 161.9875 MHz FIXED Mobile, other than aerial Satellite moving (earth-to-space) 5.228F 5.226 5.228A 5.228B
271	161,9875 – 162.0125 MHz FIXED Mobile, other than aerial Satellite marine mobile (Ground-to-space) 5.228AA 5.226	161,9875 – 162.0125 MHz FIXED MOVING Satellite marine mobile (earth-to-space) 5.228AA 5.226		161,9875 – 162.0125 MHz FIXED Mobile, other than aerial Satellite marine mobile (Ground-to-space) 5.228AA 5.226
272	162,0125 – 162.0375 MHz FIXED Mobile, other than aerial Satellite moving (earth-to-space) 5.228F 5.226 5.228A 5.228B	162,0125 – 162.0375 MHz (OR) AERIAL MOBILE SEA MOBILE SATELLITE MOVING (Ground-to-space) 5.228C 5.228D	162,0125 – 162.0375 MHz SEA MOBILE (Or) Aerial mobile 5.228E Satellite moving (earth-to-space) 5.228F 5.226	162,0125 – 162.0375 MHz FIXED Mobile, other than aerial Satellite moving (earth-to-space) 5.228F 5.226 5.228A 5.228B
273	162,0375-174 MHz FIXED Mobile, other than aerial 5.226	162,0375-174 MHz FIXED MOVING 5.226 5.230 5.231		162,0375-174 MHz FIXED Mobile, other than aerial 5.226
274	174-223 MHz BROADCASTING 5.235 5.237 5.243	174-216 MHz BROADCASTING Fixed Moving	174-223 MHz FIXED MOVING BROADCASTING 5.233 5.238 5.240 5.245	174-223 MHz BROADCASTING
275		216-220 MHz FIXED SEA MOBILE Radiolocation 5.241 5.242		
276		220-225 MHz AMATEUR FIXED MOVING Radiolocation 5.241		
277			223-230 MHz FIXED MOVING BROADCASTING AIR RADIO NAVIGATION Radiolocation	223-230 MHz BROADCASTING Fixed Moving
278	5.243 5.246 5.247	225-235 MHz FIXED MOVING	5.250	

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
279	230-235 MHz FIXED MOVING 5.247 5.251 5.252		230-235 MHz FIXED MOVING AIR RADIO NAVIGATION 5.250	230-235 MHz FIXED MOVING
280	235-267 MHz	FIXED MOVING 5.111 5.252 5.254 5.256 5.256A		235-267 MHz FIXED MOVING 5.111 5.254 5.256
281	267-272 MHz	FIXED MOVING Space Operations (Space-Earth) 5.254 5.257		267-272 MHz FIXED MOVING Operation in space (space-Earth) 5.254 5.257
282	272-273 MHz	Space Exploitation (Space-Earth) FIXED MOVING 5.254		272-273 MHz OPERATION IN SPACE (space-Earth) FIXED MOVING 5.254
283	273-312 MHz	FIXED MOVING 5.254		273-312 MHz FIXED MOVING 5.254
284	312-315 MHz	FIXED MOVING Satellite moving (earth-to-space) 5.254 5.255		312-315 MHz FIXED MOVING Satellite moving (earth-to-space) 5.254 5.255
285	315-322 MHz	FIXED MOVING 5.254		315-322 MHz FIXED MOVING 5.254
286	322-328.6 MHz	FIXED MOVING RADIO ASTRONOMY 5.149		322-328.6 MHz FIXED MOVING RADIO ASTRONOMY 5.149
287	328,6-335.4 MHz	AIR RADIO NAVIGATION 5.258 5.259		328,6-335.4 MHz AIR RADIO NAVIGATION 5.258
288	335,4-387 MHz	FIXED MOVING 5.254		335,4-387 MHz FIXED MOVING 5.254
289	387-390 MHz	FIXED MOVING Satellite moving (space-to-earth) 5.208A 5.208B 5.254 5.255		387-390 MHz FIXED MOVING Satellite moving (space-to-earth) 5.208A 5.208B 5.254 5.255
290	390-399.9 MHz	FIXED MOVING 5.254		390-399.9 MHz FIXED MOVING 5.254
291	399,9 – 400.05 MHz	Satellite-based (earth-to-space) 5.209 5.220 5.260A 5.260B		399,9 – 400.05 MHz SATELLITE MOVING (Ground-to-space) 5.209 5.220 5.260A 5.260B
292	400,05 – 400.15 MHz	Satellite HITEAL frequency AND clock signal (400.1 MHz) 5.261 5.262		400,05 – 400.15 MHz FIXED Satellite HITEAL frequency AND clock signal (400.1 MHz) 5.261 MOVING 5.262

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
293	400,15-401 MHz	METEOROLOGY Satellite METEOROLÓGIA (space-earth) Satellite (space-earth) 5.208A 5.208B 5.209 Space (space-earth) 5.263 Space Operations (Space-Earth)		400,15-401 MHz METEOROLOGY FIXED Satellite METEOROLÓGIA (space-earth) MOVING SATELLITE MOVING (space-Earth) 5.208A 5.208B 5.209 5.264 Space (space-earth) 5.263 Operation in space (space-Earth)
		5.262 5.264		5.262
294	401-402 MHz	METEOROLOGY Space Exploitation (Space-Earth) Satellite GEED RESEARCH (Earth-to-space) Satellite METEOROLÓGIA (Earth-to-space) Fixed Mobile, other than aerial		401-402 MHz METEOROLOGY OPERATION IN SPACE (space-Earth) Satellite GEED RESEARCH (Earth-to-space) Satellite METEOROLÓGIA (Earth-to-space) Fixed Mobile, other than aerial
		5.264A 5.264B		5.264A 5.264B
295	402-403 MHz	METEOROLOGY Satellite GEED RESEARCH (Earth-to-space) Satellite METEOROLÓGIA (Earth-to-space) Fixed Mobile, other than aerial		402-403 MHz METEOROLOGY Satellite GEED RESEARCH (Earth-to-space) Satellite METEOROLÓGIA (Earth-to-space) Fixed Mobile, other than aerial
		5.264A 5.264B		5.264A 5.264B
296	403-406 MHz	METEOROLOGY Fixed Mobile, other than aerial		403-406 MHz METEOROLOGY Fixed Mobile, other than aerial
		5.265		5.265
297	406-406.1 MHz	Satellite (earth-to-space)		406-406.1 MHz SATELLITE MOVING (Ground-to-space) 5.266
		5.265 5.266 5.267		5.265 5.267
298	406.1-410 MHz	FIXED Mobile, other than aerial RADIO ASTRONOMY		406.1-410 MHz FIXED Mobile, other than aerial RADIO ASTRONOMY
		5.149 5.265		5.149 5.265
299	410-420 MHz	FIXED Mobile, other than aerial Space (space to space) 5.268		410-420 MHz FIXED Mobile, other than aerial Space (space to space) 5.268
300	420-430 MHz	FIXED Mobile, other than aerial Radiolocation 5.269		420-430 MHz FIXED Mobile, other than aerial Radiolocation
		5.270 5.271		
301	430-432 MHz AMATEUR RADIOLOCATION 5.271 5.274 5.275 5.276 5.277	430-432 MHz RADIOLOCATION Amateur 5.278 5.271 5.276 5.279		430-432 MHz AMATEUR FIXED 5.277 RADIOLOCATION

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
302	432-438 MHz AMATEUR RADIOLOCATION Satellite Earth research (active) 5.279A 5.138 5.271 5.276 5.277 5.280 5.281 5.282	432-438 MHz RADIOLOCATION Amateur 5.278 Satellite Earth research (active) 5.279A 5.271 5.276 5.279 5.281 5.282		432-438 MHz AMATEUR FIXED 5.277 RADIOLOCATION Satellite Earth research (active) 5.279A 5.138 5.282
303	438-440 MHz AMATEUR RADIOLOCATION 5.271 5.274 5.275 5.276 5.277 5.283	438-440 MHz RADIOLOCATION Amateur 5.278 5.271 5.276 5.279		438-440 MHz AMATEUR FIXED 5.277 RADIOLOCATION
304	440-450 MHz FIXED Mobile, other than aerial Radiolocation 5.269 5.285 5.270 5.271 5.284 5.286			440-450 MHz FIXED Mobile, other than aerial Radiolocation 5.286
305	450-455 MHz FIXED MOVING 5.286AA 5.209 5.271 5.286A 5.286B 5.286C 5.286D 5.286E			450-455 MHz FIXED MOVING 5.286AA 5.209 5.286 A
306	455-456 MHz FIXED MOVING 5.286AA 5.209 5.271 5.286A 5.286B 5.286C 5.286E	455-456 MHz FIXED MOVING 5.286AA SATELLITE MOVING (Ground-to-space) 5.209 5.286A 5.286B 5.286C	455-456 MHz FIXED MOVING 5.286AA 5.209 5.271 5.286A 5.286B 5.286C 5.286E	455-456 MHz FIXED MOVING 5.286AA 5.209 5.286A
307	456-459 MHz FIXED MOVING 5.286AA 5.287 5.288 5.271			456-459 MHz FIXED MOVING 5.286AA 5.287
308	459-460 MHz FIXED MOVING 5.286AA 5.209 5.271 5.286A 5.286B 5.286C 5.286E	459-460 MHz FIXED MOVING 5.286AA SATELLITE MOVING (Ground-to-space) 5.209 5.286A 5.286B 5.286C	459-460 MHz FIXED MOVING 5.286AA 5.209 5.271 5.286A 5.286B 5.286C 5.286E	459-460 MHz FIXED MOVING 5.286AA 5.209 5.286A
309	460-470 MHz FIXED MOVING 5.286AA 5.287 5.288 Satellite meteorology (space-earth) 5.290 5.289			460-470 MHz FIXED MOVING 5.286AA 5.287 Satellite meteorology (space-Earth) 5.289
310	470-694 MHz BROADCASTING	470-512 MHz BROADCASTING Fixed Moving 5.292 5.293 5.295	470-585 MHz FIXED MOVING 5.296A BROADCASTING	470-608 MHz BROADCASTING Moving, other than aerial mobile, 5.295A 5.296 608-614 MHz BROADCASTING Moving, other than aerial mobile, 5.295A 5.296 Radio astronomy 5.306 5.149
311		512-608 MHz BROADCASTING	5.291 5.298	
312		5.295 5.297	585-610 MHz FIXED MOVING 5.296A BROADCASTING RADIO NAVIGATION	
313		608-614 MHz RADIO ASTRONOMY Satellite mobile, other than aerial satellite (earth-to-space)	5.149 5.305 5.306 5.307	
314			610-890 MHz FIXED MOVING 5.296A 5.313A 5.314A 5.317A BROADCASTING	

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
315	5.149 5.291A 5.294 5.295A 5.296 5.300 5.304 5.306 5.307A 5.307B 5.312	614-698 MHz BROADCASTING Fixed 5.309 Moving 5.308	5.149 5.305 5.306 5.307 5.320	614-694 MHz BROADCASTING Moving, other than aerial mobile, 5.295A 5.296
316	694-790 MHz Moving, other than aerial mobile, 5.312A 5.312B 5.317A BROADCASTING	5.293 5.308A		694-790 MHz Moving, other than aerial mobile, 5.312A 5.312B 5.317A BROADCASTING
317	5.300 5.312	698-806 MHz MOVING 5.312B 5.317A BROADCASTING Fixed 5.309		790-862 MHz FIXED Moving, other than aerial mobile, 5.312B 5.316B 5.317A BROADCASTING
318	790-862 MHz FIXED Moving, other than aerial mobile, 5.312B 5.316B 5.317A BROADCASTING	5.293		
319	5.312 5.319	806-890 MHz FIXED MOVING 5.312B 5.317A BROADCASTING		
320	862-890 MHz FIXED Moving, other than aerial mobile, 5.312B 5.317A BROADCASTING 5.322 5.319 5.323	5.317 5.318		862-890 MHz FIXED Moving, other than aerial mobile, 5.312B 5.317A
321	890-942 MHz FIXED Moving, other than aerial mobile, 5.312B 5.317A BROADCASTING 5.322 Radiolocation	890-942 MHz FIXED Moving, other than aerial mobile, 5.312B 5.317A Radiolocation 5.325 5.318	890-942 MHz FIXED MOVING 5.314A 5.317A BROADCASTING Radiolocation 5.327	890-942 MHz FIXED Moving, other than aerial mobile, 5.312B 5.317A Radiolocation
322	5.323	902-928 MHz FIXED Amateur Moving, other than aerial mobile, 5.312B 5.325A 5.326 Radiolocation 5.325 5.150		
323		928-942 MHz FIXED Moving, other than aerial mobile, 5.312B 5.317A Radiolocation 5.325		
324	942-960 MHz FIXED Moving, other than aerial mobile, 5.312B 5.317A BROADCASTING 5.322 5.323	942-960 MHz FIXED MOVING 5.312B 5.317A	942-960 MHz FIXED MOVING 5.314A 5.317A BROADCASTING 5.320	942-960 MHz FIXED Moving, other than aerial mobile, 5.312B 5.317A
325	96-1 164 MHz	(R) AERIAL MOBILE 5.327A AERIAL RADIO NAVIGATION 5.328		960 – 1 087.7 MHz (R) AERIAL MOBILE 5.327A AERIAL RADIO NAVIGATION 5.328
326				1087,7 – 1 092.3 MHz (R) AERIAL MOBILE 5.327A Satellite (R) MEMBER (Earth-to- space) 5.328AA AERIAL RADIO NAVIGATION 5.328
327		5.328AA		1092,3-1 664 MHz (R) AERIAL MOBILE 5.327A AERIAL RADIO NAVIGATION 5.328

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
328	1164-11 215 MHz	AERIAL RADIO NAVIGATION 5.328 Satellite radionavigation (space-to-space) 5.328B 5.328A		1164-11 215 MHz AERIAL RADIO NAVIGATION 5.328 Satellite radionavigation (space-to-space) 5.328B 5.328A
329	1215-11 240 MHz	Satellite GEED RESEARCH (active) RADIOLOCATION Satellite radionavigation (space to ground) (space-to-space) 5.328B 5.329 A Space (active) 5.330 5.331 5.332		1215-11 240 MHz Satellite GEED RESEARCH (active) RADIOLOCATION RADIO NAVIGATION 5.331 Satellite radionavigation (space to ground) (space-to-space) 5.328B 5.329 A Space (active) 5.332
330	1240-1 300 MHz	Satellite GEED RESEARCH (active) RADIOLOCATION Satellite radionavigation (space to ground) (space-to-space) 5.328B 5.329 A Space (active) Amateur 5.282 5.330 5.331 5.332 5.332A 5.335 5.335A		1240-1 300 MHz Satellite GEED RESEARCH (active) RADIOLOCATION RADIO NAVIGATION 5.331 Satellite radionavigation (space to ground) (space-to-space) 5.328B 5.329 A Space (active) Amateur 5.282 5.332A 5.335A
331	1300-1 350 MHz	RADIOLOCATION AIR RADIO NAVIGATION 5.337 Satellite radionavigation (earth to space) 5.149 5.337A		1300-1 350 MHz RADIOLOCATION AIR RADIO NAVIGATION 5.337 Satellite radionavigation (earth to space) 5.149 5.337A
332	1350-1 400 MHz FIXED MOVING RADIOLOCATION	1350-1 400 MHz RADIOLOCATION 5.338A		1350-11 370 MHz FIXED MOVING RADIOLOCATION 5.149 5.338A
333				1370-1 400 MHz FIXED MOVING RADIOLOCATION Satellite Earth exploration (passive) Space (passive) 5.149 5.338A 5.339
334	1400-1 427 MHz	Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340 5.341		1400-1 427 MHz Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340 5.341
335	1427-1 429 MHz	Space (Earth-to-space) FIXED Mobile, other than aerial mobile 5.341A 5.341B 5.341C 5.338A 5.341		1427-1 429 MHz OPERATION IN SPACE (Ground-to-space) FIXED Mobile, other than aerial mobile, 5.341A 5.338A 5.341
336	1429-1 452 MHz FIXED Mobile, other than aerial mobile, 5.341A 5.338A 5.341 5.342	1429-1 452 MHz FIXED MOVING 5.341B 5.341C 5.343 5.338A 5.341		1429-1 452 MHz FIXED Mobile, other than aerial mobile, 5.341A 5.338A 5.341

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
337	1452-1 492 MHz FIXED Mobile, other than aerial mobile, 5.346 BROADCASTING SATELLITE BROADCASTING 5.208B 5.341 5.342 5.345	1452-1 492 MHz FIXED MOVING 5.341B 5.343 5.346A BROADCASTING SATELLITE BROADCASTING 5.208B 5.341 5.344 5.345		1452-1 492 MHz FIXED Mobile, other than aerial BROADCASTING SATELLITE BROADCASTING 5.208B 5.341 5.345
338	1492-1 518 MHz FIXED Mobile, other than aerial mobile, 5.341A 5.341 5.342	1492-1 518 MHz FIXED MOVING 5.341B 5.343 5.341 5.344	1492-1 518 MHz FIXED MOVING 5.341C 5.341	1492-1 518 MHz FIXED Mobile, other than aerial mobile, 5.341A 5.341
339	1518-1 525 MHz FIXED Mobile, other than aerial SATELLITE MOVING (space-earth) 5.348 5.348A 5.348B 5.351A 5.341 5.342	1518-1 525 MHz FIXED MOVING 5.343 SATELLITE MOVING (space-earth) 5.348 5.348A 5.348B 5.351A 5.341 5.344	1518-1 525 MHz FIXED MOVING SATELLITE MOVING (space-earth) 5.348 5.348A 5.348B 5.351A 5.341	1518-1 525 MHz FIXED Mobile, other than aerial SATELLITE MOVING (space-earth) 5.348 5.348A 5.348B 5.351A 5.341
340	1525-1 530 MHz OPERATION IN SPACE (space-Earth) FIXED SATELLITE MOVING (space-Earth) 5.208B 5.351A Satellite Earth exploration Mobile, other than aerial mobile, 5.349 5.341 5.342 5.350 5.351 5.352A 5.354	1525-1 530 MHz OPERATION IN SPACE (space-Earth) SATELLITE MOVING (space-Earth) 5.208B 5.351A Satellite Earth exploration Fixed Moving 5.343 5.341 5.351 5.354	1525-1 530 MHz OPERATION IN SPACE (space-Earth) FIXED SATELLITE MOVING (space-Earth) 5.208B 5.351A Satellite Earth exploration Moving 5.349 5.341 5.351 5.352A 5.354	1525-1 530 MHz OPERATION IN SPACE (space-Earth) FIXED SATELLITE MOVING (space-Earth) 5.208B 5.351A 5.352A 5.354 Satellite Earth exploration Mobile, other than aerial 5.341 5.351
341	1530-1 535 MHz OPERATION IN SPACE (space-Earth) SATELLITE MOVING (space-Earth) 5.208B 5.351A 5.353A Satellite Earth exploration Fixed Mobile, other than aerial 5.341 5.342 5.351 5.354	1530-1 535 MHz Space Exploitation (Space-Earth) Satellite (space-earth) 5.208B 5.351A 5.353A Satellite Earth exploration Fixed Moving 5.343 5.341 5.351 5.354		1530-1 535 MHz OPERATION IN SPACE (space-Earth) SATELLITE MOVING (space-Earth) 5.208B 5.351A 5.353A 5.354 Satellite Earth exploration Fixed Mobile, other than aerial 5.341 5.351
342	1535-1 559 MHz	Satellite (space-earth) 5.208B 5.351A 5.341 5.351 5.353A 5.354 5.355 5.356 5.357 5.357A 5.359 5.362A		1535-1 559 MHz SATELLITE MOVING (space-earth) 5.208B 5.351A 5.353A 5.354 5.356 5.357A 5.341 5.351 5.357
343	1559-1 610 MHz	AIR RADIO NAVIGATION Satellite radionavigation (space to ground) (space-to-space) 5.208B 5.328B 5.329A 5.341		1559-1 610 MHz AIR RADIO NAVIGATION Satellite radionavigation (space to ground) (space-to-space) 5.208B 5.328B 5.329A 5.341
344	1610 – 1 610.6 MHz SATELLITE MOVING (Ground-to-space) 5.351A AIR RADIO NAVIGATION 5.341 5.355 5.359 5.364 5.366 5 .367 5.368 5.369 5.371 5.372	1610 – 1 610.6 MHz SATELLITE MOVING (Ground-to-space) 5.351A AIR RADIO NAVIGATION SATELLITE RADIO- DETERMINATION (Ground-to-space) 5.341 5.364 5.366 5.367 5.368 5 .370 5.372	1610 – 1 610.6 MHz SATELLITE MOVING (Ground-to-space) 5.351A AIR RADIO NAVIGATION Satellite radio-determination (earth-to-space) 5.369 5.341 5.355 5.359 5.364 5.366 5 .367 5.368 5.372	1610 – 1 610.6 MHz SATELLITE MOVING (Ground-to-space) 5.351A SATELLITE (R) AERIAL MOBILE 5.367 AIR RADIO NAVIGATION Satellite radio-determination (earth-to-space) 5.371 5.341 5.364 5.366 5.368 5.372

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
345	1610,6 – 1 613.8 MHz SATELLITE MOVING (Ground-to-space) 5.351A RADIO ASTRONOMY AIR RADIO NAVIGATION 5.149 5.341 5.355 5.359 5.364 5 .366 5.367 5.368 5.369 5.371 5. 372	1610,6 – 1 613.8 MHz SATELLITE MOVING (Ground-to-space) 5.351A RADIO ASTRONOMY AIR RADIO NAVIGATION SATELLITE RADIO- DETERMINATION (Ground-to-space) 5.149 5.341 5.364 5.366 5.367 5 .368 5.370 5.372	1610,6 – 1 613.8 MHz SATELLITE MOVING (Ground-to-space) 5.351A RADIO ASTRONOMY AIR RADIO NAVIGATION Satellite radio-determination (earth-to-space) 5.369 5.149 5.341 5.355 5.359 5.364 5 .366 5.367 5.368 5.372	1610,6 – 1 613.8 MHz SATELLITE MOVING (Ground-to-space) 5.351A SATELLITE (R) AERIAL MOBILE 5.367 RADIO ASTRONOMY AIR RADIO NAVIGATION Satellite radio-determination (earth-to-space) 5.371 5.149 5.341 5.364 5.366 5.368 5 .372
346	1613,8 – 1 621.35 MHz SATELLITE MOVING (Ground-to-space) 5.351A AIR RADIO NAVIGATION Satellite moving (space-to-earth) 5.208B 5.341 5.355 5.359 5.364 5.365 5 .366 5.366 5.367 5.368 5.369 5. 371 5.372 A	1613,8 – 1 621.35 MHz SATELLITE MOVING (Ground-to-space) 5.351A AIR RADIO NAVIGATION SATELLITE RADIO- DETERMINATION (Ground-to-space) Satellite moving (space-to-earth) 5.208B 5.341 5.364 5.365 5.366 5.367 5 .368 5.370 5.372 A	1613,8 – 1 621.35 MHz SATELLITE MOVING (Ground-to-space) 5.351A AIR RADIO NAVIGATION Satellite moving (space-to-earth) 5.208B Satellite radio-determination (earth-to-space) 5.369 5.341 5.355 5.359 5.364 5.365 5 .366 5.367 5.368 5.372 A	1613,8 – 1 621.35 MHz SATELLITE MOVING (Ground-to-space) 5.351A SATELLITE (R) AERIAL MOBILE 5.367 AIR RADIO NAVIGATION Satellite moving (space-to-earth) 5.208B Satellite radio-determination (earth-to-space) 5.371 5.341 5.364 5.365 5.366 5.368 5 .372 A
347	1621,35 – 1 626.5 MHz SATELLITE MARINE MOBILE (space-earth) 5.373 5.373A SATELLITE MOVING (Ground-to-space) 5.351A AIR RADIO NAVIGATION Satellite mobile (space-to-earth) other than satellite-based maritime mobile (space-to- earth) 5.208B 5.341 5.355 5.359 5.364 5.365 5 .366 5.367 5.368 5.369 5.371 5. 372	1621,35 – 1 626.5 MHz SATELLITE MARINE MOBILE (space-earth) 5.373 5.373A SATELLITE MOVING (Ground-to-space) 5.351A AIR RADIO NAVIGATION SATELLITE RADIO- DETERMINATION (Ground-to-space) Satellite mobile (space-to-earth) other than satellite-based maritime mobile (space-to- earth) 5.208B 5.341 5.364 5.365 5.366 5.367 5 .368 5.370 5.372	1621,35 – 1 626.5 MHz SATELLITE MARINE MOBILE (space-earth) 5.373 5.373A SATELLITE MOVING (Ground-to-space) 5.351A AIR RADIO NAVIGATION Satellite mobile (space-to-earth) other than satellite-based maritime mobile (space-to- earth) Satellite radio-determination (earth-to-space) 5.369 5.208B 5.341 5.355 5.359 5.364 5.365 5 .366 5.367 5.368 5.372	1621,35 – 1 626.5 MHz SATELLITE MARINE MOBILE (space-earth) 5.373 5.373A SATELLITE MOVING (Ground-to-space) 5.351A SATELLITE (R) AERIAL MOBILE 5.367 AIR RADIO NAVIGATION Satellite mobile (space-to-earth) other than satellite-based maritime mobile (space-to- earth) Satellite radio-determination (earth-to-space) 5.371 5.208B 5.341 5.364 5.365 5.366 5.368 5 .372
348	1626,5-1 660 MHz Satellite (earth-to-space) 5.351A 5.341 5.351 5.353A 5.354 5.355 5.357A 5.359 5.362A 5.374 5.375 5.376			1626,5-1 660 MHz SATELLITE MOVING (Ground-to-space) 5.351A 5.353A 5.354 5.357A 5.374 5.341 5.351 5.375 5.376
349	1660 – 1 660.5 MHz Satellite (earth-to-space) 5.351A RADIO ASTRONOMY 5.149 5.341 5.351 5.354 5.362A 5.376A			1660 – 1 660.5 MHz SATELLITE MOVING (Ground-to-space) 5.351A 5.354 5.376A RADIO ASTRONOMY 5.149 5.341 5.351
350	1660,5 – 1 668 MHz RADIO ASTRONOMY Space (passive) Fixed Mobile, other than aerial 5.149 5.341 5.379 A			1660,5 – 1 668 MHz RADIO ASTRONOMY Space (passive) Fixed Mobile, other than aerial 5.149 5.341 5.379A
351	1668 – 1 668.4 MHz Satellite-based (earth-to-space) 5.351A 5.379B 5.379C RADIO ASTRONOMY Space (passive) Fixed Mobile, other than aerial 5.149 5.341 5.379 A			1668 – 1 668.4 MHz SATELLITE MOVING (Ground-to-space) 5.351A 5.379B 5.379C RADIO ASTRONOMY Space (passive) Fixed Mobile, other than aerial 5.149 5.341 5.379A

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
352	1668,4 – 1 670 MHz	METEOROLOGY FIXED Mobile, other than aerial Satellite-based (earth-to-space) 5.351A 5.379B 5.379C RADIO ASTRONOMY 5.149 5.341 5.379D 5.379E		1668,4 – 1 670 MHz METEOROLOGY 5.379E FIXED Mobile, other than aerial SATELLITE MOVING (Ground-to-space) 5.351A 5.379B 5.379C RADIO ASTRONOMY 5.149 5.341 5.379D
353	1670-1 475 MHz	METEOROLOGY FIXED Satellite METEOROLÓGIA (space-earth) MOVING Satellite (earth-to-space) 5.351A 5.379B 5.341 5.379D 5.379E 5.380A		1670-1 475 MHz METEOROLOGY 5.379E FIXED Satellite METEOROLÓGIA (space-earth) MOVING SATELLITE MOVING (Ground-to-space) 5.351A 5.379B 5.341 5.379D 5.380A
354	1675-1 690 MHz	METEOROLOGY FIXED Satellite METEOROLÓGIA (space-earth) Mobile, other than aerial 5.341		1675-1 690 MHz METEOROLOGY FIXED Satellite METEOROLÓGIA (space-earth) Mobile, other than aerial 5.341
355	1690-1 800 MHz METEOROLOGY Satellite METEOROLÓGIA (space-earth) Fixed Mobile, other than aerial 5.289 5.341 5.382	1690-1 800 MHz METEOROLOGY Satellite METEOROLÓGIA (space-earth) 5.289 5.341 5.381		1690-1 800 MHz METEOROLOGY Satellite METEOROLÓGIA (space-earth) Fixed Mobile, other than aerial 5.289 5.341
356	1700-110 MHz FIXED Satellite METEOROLÓGIA (space-earth) Mobile, other than aerial 5.289 5.341		1700-110 MHz FIXED Satellite METEOROLÓGIA (space-earth) Mobile, other than aerial 5.289 5.341 5.384	1700-110 MHz FIXED Satellite METEOROLÓGIA (space-earth) Mobile, other than aerial 5.289 5.341
357	1710-1 930 MHz	FIXED MOVING 5.384A 5.388 5.388A		1710 – 1 718.8 MHz FIXED MOVING 5.384A 5.388A 5.341
358				1718,8 – 1 722.2 MHz FIXED MOVING 5.384A 5.388A Radio astronomy 5.385 5.149 5.341
359				1722,2-1 930 MHz FIXED MOVING 5.384A 5.388 5.388A 5.341
360	1930-1 970 MHz FIXED MOVING 5.388 5.388A	1930-1 970 MHz FIXED MOVING 5.388 5.388A Satellite moving (earth-to-space)	1930-1 970 MHz FIXED MOVING 5.388 5.388A	1930-1 970 MHz FIXED MOVING 5.388 5.388A
361	1970-1 980 MHz	FIXED MOVING 5.388 5.388A		1970-1 980 MHz FIXED MOVING 5.388 5.388A

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
362	1980-2 010 MHz	FIXED MOVING 5.388 Satellite (earth-to-space) 5.351A 5.389A 5.389B 5.389F		1980-2 010 MHz FIXED MOVING 5.388 SATELLITE MOVING (Ground-to-space) 5.351A 5.389A
363	2010-2 025 MHz FIXED MOVING 5.388 5.388A	2010-2 025 MHz FIXED MOVING 5.388 SATELLITE MOVING (Ground-to-space) 5.389C 5.389E	2010-2 025 MHz FIXED MOVING 5.388 5.388A	2010-2 025 MHz FIXED MOVING 5.388 5.388A
364	2025-2 110 MHz	Space (earth-to-space) (space-to-space) Satellite GEED RESEARCH (Earth-to-space) (space-to-space) FIXED MOVING 5.391 Space (earth to space) (space-to-space) 5.392		2025-2 110 MHz OPERATION IN SPACE (Ground-to-space) (space-to-space) Satellite GEED RESEARCH (Earth-to-space) (space-to-space) FIXED MOVING 5.391 Space (earth to space) (space-to-space) 5.392
365	2110-2 120 MHz	FIXED MOVING 5.388 5.388A Space (remote space) (earth to space)		2110-2 120 MHz FIXED MOVING 5.388 5.388A Space (remote space) (Ground-to-space)
366	2120-2 160 MHz FIXED MOVING 5.388 5.388A	2120-2 160 MHz FIXED MOVING 5.388 5.388A Satellite moving (space-earth)	2120-2 160 MHz FIXED MOVING 5.388 5.388A	2120-2 160 MHz FIXED MOVING 5.388 5.388A
367	2160-2 170 MHz FIXED MOVING 5.388 5.388A	2160-2 170 MHz FIXED MOVING 5.388 SATELLITE MOVING (space-Earth) 5.389C 5.389E	2160-2 170 MHz FIXED MOVING 5.388 5.388A	2160-2 170 MHz FIXED MOVING 5.388 5.388A
368	2170-2 200 MHz	FIXED MOVING 5.388 Satellite (space-earth) 5.351A 5.389A 5.389F		2170-2 200 MHz FIXED MOVING 5.388 SATELLITE MOVING (space-Earth) 5.351A 5.389A
369	220-2-290 MHz	Space-to-earth (space-to-space) (space-to-space) Satellite GEED RESEARCH (space-to-earth) (space-to-space) FIXED MOVING 5.391 Space (space-to-space) (space-to-space) 5.392		220-2-290 MHz OPERATION IN SPACE (space-to-earth) (space-to-space) Satellite GEED RESEARCH (space-to-earth) (space-to-space) FIXED MOVING 5.391 Space (space-to-space) (space-to-space) 5.392
370	2290-2 300 MHz	FIXED Mobile, other than aerial Space (remote space) (space-earth)		2290-2 300 MHz FIXED Mobile, other than aerial Space (remote space) (space-Earth)
371	2300-2 350 MHz FIXED MOVING 5.384A Amateur Radiolocation 5.150 5.282 5.395	2300-2 350 MHz FIXED MOVING 5.384A RADIOLOCATION Amateur 5.150 5.282 5.393 5.394		2300-2 350 MHz FIXED MOVING 5.384A Amateur Radiolocation 5.150 5.282

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
372	2450 – 2 483.5 MHz FIXED MOVING Radiolocation 5.150	2450 – 2 483.5 MHz FIXED MOVING RADIOLOCATION 5.150		2450 – 2 483.5 MHz FIXED MOVING Radiolocation 5.150
373	2483,5-2 500 MHz FIXED MOVING SATELLITE MOVING (space-Earth) 5.351A SATELLITE RADIO- DETERMINATION (space-Earth) 5.398 Radiolocation 5.398A 5.150 5.368 5.372A 5.399 5.401 5.402	2483,5-2 500 MHz FIXED MOVING SATELLITE MOVING (space-Earth) 5.351A RADIOLOCATION SATELLITE RADIO- DETERMINATION (space-Earth) 5.398 5.150 5.368 5.372A 5.402	2483,5-2 500 MHz FIXED MOVING SATELLITE MOVING (space-Earth) 5.351A RADIOLOCATION SATELLITE RADIO- DETERMINATION (space-Earth) 5.398 5.150 5.368 5.372A 5.401 5.402	2483,5-2 500 MHz FIXED MOVING SATELLITE MOVING (space-Earth) 5.351A SATELLITE RADIO- DETERMINATION (space-Earth) 5.398 5.399 Radiolocation 5.150 5.368 5.372A 5.402
374	2500-2 520 MHz FIXED AT 5.410 Moving, other than aerial mobile, 5.384A 5.409A 5.412	2500-2 520 MHz FIXED AT 5.410 Fixed satellite (space-earth) 5.415 Moving, other than aerial mobile, 5.384A 5.409A	2500-2 520 MHz FIXED AT 5.410 Fixed satellite (space-earth) 5.415 Moving, other than aerial mobile, 5.384A 5.409A SATELLITE MOVING (space-earth) 5.351A 5.407 5.414 5.414 A 5.404	2500-2 520 MHz FIXED AT 5.410 Moving, other than aerial mobile, 5.384A 5.409A
375	2520-2 655 MHz FIXED AT 5.410 Moving, other than aerial mobile, 5.384A 5.409A SATELLITE BROADCASTING 5.413 5.416	2520-2 655 MHz FIXED AT 5.410 Fixed satellite (space-earth) 5.415 Moving, other than aerial mobile, 5.384A 5.409A SATELLITE BROADCASTING 5.413 5.416	2520-2 535 MHz FIXED AT 5.410 Fixed satellite (space-earth) 5.415 Moving, other than aerial mobile, 5.384A 5.409A SATELLITE BROADCASTING 5.413 5.416 5.403 5.414A 5.415A	2520-2 640 MHz FIXED AT 5.410 Moving, other than aerial mobile, 5.384A 5.409A SATELLITE BROADCASTING 5.413 5.416 5.418B 5.418C
376			2535-2 655 MHz FIXED AT 5.410 Moving, other than aerial mobile, 5.384A 5.409A SATELLITE BROADCASTING 5.413 5.416	
377			5.339 5.418 5.418A 5.418B 5.418C	2640-2 655 MHz FIXED AT 5.410 Moving, other than aerial mobile, 5.384A 5.409A SATELLITE BROADCASTING 5.413 5.416 5.418B 5.418C Satellite Earth exploration (passive) Space (passive) 5.339
378	2655-2 670 MHz FIXED AT 5.410 Moving, other than aerial mobile, 5.384A 5.409A SATELLITE BROADCASTING 5.208B 5.413 5.416 Satellite Earth exploration (passive) Radio Astronomy Space (passive) 5.149 5.412	2655-2 670 MHz FIXED AT 5.410 Fixed satellite (earth-to-space) (space-earth) 5.415 Moving, other than aerial mobile, 5.384A 5.409A SATELLITE BROADCASTING 5.413 5.416 Satellite Earth exploration (passive) Radio Astronomy Space (passive) 5.149 5.208B	2655-2 670 MHz FIXED AT 5.410 Fixed satellite (earth-to-space) 5.415 Moving, other than aerial mobile, 5.384A SATELLITE BROADCASTING 5.208B 5.413 5.416 Satellite Earth exploration (passive) Radio Astronomy Space (passive) 5.149 5.420	2655-2 670 MHz FIXED AT 5.410 Moving, other than aerial mobile, 5.384A 5.409A SATELLITE BROADCASTING 5.208B 5.413 5.416 Satellite Earth exploration (passive) Radio Astronomy Space (passive) 5.149

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY ACCORDING TO RR
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	
379	2670-2 690 MHz FIXED AT 5.410 Moving, other than aerial mobile, 5.384A 5.409A Satellite Earth exploration (passive) Radio Astronomy Space (passive) <			

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
390	4200-4 400 MHz	(R) AERIAL MOBILE 5.436 AIR RADIO NAVIGATION 5.438 5.437 5.439 5.440		4200-4 400 MHz (R) AERIAL MOBILE 5.436 AIR RADIO NAVIGATION 5.438 5.437 5.440
391	4000-4 500 MHz	FIXED MOVING 5.440A		4000-4 500 MHz FIXED MOVING
392	4500-4 800 MHz	FIXED Fixed satellite (space-earth) 5.441 MOVING 5.440A		4500-4 800 MHz FIXED Fixed satellite (space-earth) 5.441 MOVING
393	4800-490 MHz	FIXED MOVING 5.440A 5.441A 5.441B 5.442 Radio astronomy 5.443		4800-4 825 MHz FIXED MOVING Radio Astronomy
394				4825-435 MHz FIXED Mobile, other than aerial mobile, 5.442 Radio Astronomy 5.149
395				4835-450 MHz FIXED MOVING Radio Astronomy
396				4950-490 MHz FIXED Mobile, other than aerial mobile, 5.442 Satellite Earth exploration (passive) Radio Astronomy Space (passive) 5.149 5.339
397	4990-5 000 MHz	FIXED Mobile, other than aerial RADIO ASTRONOMY Space (passive) 5.149		4990-5 000 MHz FIXED Mobile, other than aerial RADIO ASTRONOMY Space (passive) 5.149
398	5000-5 010 MHz	SATELLITE (R) AERIAL MOBILE 5.443AA AIR RADIO NAVIGATION Satellite radionavigation (earth to space)		5000-5 010 MHz SATELLITE (R) AERIAL MOBILE 5.443AA AIR RADIO NAVIGATION Satellite radionavigation (earth to space)
399	5010 to 5 030 MHz	SATELLITE (R) AERIAL MOBILE 5.443AA AIR RADIO NAVIGATION Satellite radionavigation (space to ground) (space-to-space) 5.328B 5.443B		5010 to 5 030 MHz SATELLITE (R) AERIAL MOBILE 5.443AA AIR RADIO NAVIGATION Satellite radionavigation (space to ground) (space-to-space) 5.328B 5.443B
400	5030 to 5 091 MHz	(R) AERIAL MOBILE 5.443C SATELLITE (R) AERIAL MOBILE 5.443D AIR RADIO NAVIGATION 5.444		5030 to 5 091 MHz (R) AERIAL MOBILE 5.443C SATELLITE (R) AERIAL MOBILE 5.443D AIR RADIO NAVIGATION 5.444
401	5091 to 5 150 MHz	Fixed satellite (earth-to-space) 5.444A AERIAL MOBILE 5.444B SATELLITE (R) AERIAL MOBILE 5.443AA AIR RADIO NAVIGATION 5.444		5091 to 5 150 MHz Fixed satellite (earth-to-space) 5.444A AERIAL MOBILE 5.444B SATELLITE (R) AERIAL MOBILE 5.443AA AIR RADIO NAVIGATION 5.444

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
402	5150-5 250 MHz	Fixed satellite (earth-to-space) 5.447A Moving, other than aerial mobile, 5.446A 5.446B AIR RADIO NAVIGATION		5150-5 216 MHz Fixed satellite (earth-to-space) 5.447A (space-Earth) 5.447B AERIAL MOBILE 5.446C Moving, other than aerial mobile, 5.446A 5.446B AIR RADIO NAVIGATION Satellite radio-determination (space to ground) 5.446 5.447C
403		5.446C 5.446C 5.446D 5.447B 5.447C		5216-5 250 MHz Fixed satellite (earth-to-space) 5.447A 5.447C AERIAL MOBILE 5.446C Moving, other than aerial mobile, 5.446A 5.446B AIR RADIO NAVIGATION
404	5250 to 5 255 MHz	Satellite GEED RESEARCH (active) Moving, other than aerial mobile, 5.446A 5.447F RADIOLOCATION SPACE 5.447D 5.447E 5.448 5.448A		5250 to 5 255 MHz Satellite GEED RESEARCH (active) Moving, other than aerial mobile, 5.446A 5.447F RADIOLOCATION SPACE 5.447D 5.448A
405	5255-5 350 MHz	Satellite GEED RESEARCH (active) Moving, other than aerial mobile, 5.446A 5.447F RADIOLOCATION Space (active) 5.447E 5.448 5.448A		5255-5 350 MHz Satellite GEED RESEARCH (active) Moving, other than aerial mobile, 5.446A 5.447F RADIOLOCATION Space (active) 5.448A
406	5350-5 460 MHz	Satellite GEED RESEARCH (active) 5.448B RADIOLOCATION 5.448D AIR RADIO NAVIGATION 5.449 Space (active) 5.448C		5350-5 460 MHz Satellite GEED RESEARCH (active) 5.448B RADIOLOCATION 5.448D AIR RADIO NAVIGATION 5.449 Space (active) 5.448C
407	5460 – 5 470 MHz	Satellite GEED RESEARCH (active) RADIOLOCATION 5.448D RADIO NAVIGATION 5.449 Space (active) 5.448B		5460 – 5 470 MHz Satellite GEED RESEARCH (active) RADIOLOCATION 5.448D RADIO NAVIGATION 5.449 Space (active) 5.448B
408	5470-5 570 MHz	Satellite GEED RESEARCH (active) Moving, other than aerial mobile, 5.446A 5.450A RADIOLOCATION 5.450B MARINE RADIO NAVIGATION Space (active) 5.448B 5.450 5.451		5470-5 570 MHz Satellite GEED RESEARCH (active) Moving, other than aerial mobile, 5.446A 5.450A RADIOLOCATION 5.450B MARINE RADIO NAVIGATION Space (active) 5.448B
409	5570-5 650 MHz	Moving, other than aerial mobile, 5.446A 5.450A RADIOLOCATION 5.450B MARINE RADIO NAVIGATION 5.450 5.451 5.452		5570-5 650 MHz Moving, other than aerial mobile, 5.446A 5.450A RADIOLOCATION 5.450B 5.452 MARINE RADIO NAVIGATION
410	5650-5 725 MHz	Moving, other than aerial mobile, 5.446A 5.450A RADIOLOCATION Amateur Space (remote space) 5.454		5650-5 670 MHz Moving, other than aerial mobile, 5.446A 5.450A RADIOLOCATION Amateur Space (remote space) 5.282

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY ACCORDING TO RR
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	
411	5.282 5.451 5.453 5.455			5670-5 725 MHz FIXED 5.455 Moving, other than aerial mobile, 5.446A 5.450A RADIOLOCATION Amateur Space (remote space)
412	5725-5 830 MHz Satellite fixed (earth-to-space) RADIOLOCATION Amateur 5.150 5.451 5.453 5.455	5725-5 830 MHz RADIOLOCATION Amateur 5.150 5.453 5.455		5725-5 830 MHz FIXED 5.455 Satellite fixed (earth-to-space) RADIOLOCATION Amateur 5.150
413	5830 to 5 850 MHz Satellite fixed (earth-to-space) RADIOLOCATION Amateur Satellite amateur (space-earth) 5.150 5.451 5.453 5.455	5830 to 5 850 MHz RADIOLOCATION Amateur Satellite amateur (space-earth) 5.150 5.453 5.455		5830 to 5 850 MHz FIXED 5.455 Satellite fixed (earth-to-space) RADIOLOCATION Amateur Satellite amateur (space-earth) 5.150
414	5850-5 925 MHz FIXED Satellite fixed (earth-to-space) MOVING 5.150	5850-5 925 MHz FIXED Satellite fixed (earth-to-space) MOVING Amateur Radiolocation 5.150	5850-5 925 MHz FIXED Satellite fixed (earth-to-space) MOVING Radiolocation 5.150	5850-5 925 MHz FIXED Satellite fixed (earth-to-space) MOVING 5.150
415	5925 to 6 700 MHz	FIXED AT 5.457 Fixed satellite (earth-to-space) 5.457A 5.457B MOVING 5.457C 5.457D 5.457E 5.457F 5.149 5.440 5.458		5925 to 6 700 MHz FIXED Fixed satellite (earth-to-space) 5.457A MOVING 5.457E 5.149 5.440 5.458
416	6700-775 MHz	FIXED Fixed satellite (earth-to-space) (space-earth) 5.441 MOVING 5.457D 5.457E 5.457F 5.4585A 5.458B		6700-775 MHz FIXED Fixed satellite (earth-to-space) (space-to-earth) 5.441 5.458A 5.458B MOVING 5.457E 5.458
417	7075-745 MHz	FIXED MOVING 5.457E 5.457F 5.458 5.459		7075-745 MHz FIXED MOVING 5.457E 5.458
418	7145-790 MHz	FIXED MOVING Space (remote space) (earth to space) 5.458 5.459		7145-790 MHz FIXED MOVING Space (remote space) (earth to space) 5.458
419	7190-735 MHz	Satellite GEED RESEARCH (Earth-to-space direction) 5.460A 5.460B FIXED MOVING Space (Earth to Space) 5.460 5.458 5.459		7190-735 MHz Satellite GEED RESEARCH (Earth-to-space direction) 5.460A 5.460B FIXED MOVING Space (Earth to Space) 5.460 5.458

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
420	7235-750 MHz	Satellite GEED RESEARCH (Earth-to-space) 5.460A FIXED MOVING 5.458		7235-750 MHz Satellite GEED RESEARCH (Earth-to-space) 5.460A FIXED MOVING 5.458
421	7250-7 300 MHz	FIXED Satellite fixed (space-earth) MOVING 5.461		7250-7 300 MHz FIXED Satellite fixed (space-earth) MOVING SATELLITE MOVING (space-Earth) 5.461
422	7300-775 MHz	FIXED Satellite fixed (space-earth) Mobile, other than aerial 5.461		7300-775 MHz FIXED Satellite fixed (space-earth) Mobile, other than aerial SATELLITE MOVING (space-Earth) 5.461
423	7375-7,450 MHz	FIXED Satellite fixed (space-earth) Mobile, other than aerial Satellite TENGHERI MOZGÓ (space-earth) 5.461AA 5.461AB 5.461AC		7375-7,450 MHz FIXED Fixed satellite (space-earth) 5.461AC Mobile, other than aerial Satellite TENGHERI MOZGÓ (space-earth) 5.461AA 5.461AB
424	7450-750 MHz	FIXED Satellite fixed (space-earth) Satellite METEOROLÓGIA (space-earth) Mobile, other than aerial Satellite TENGHERI MOZGÓ (space-earth) 5.461AA 5.461AB 5.461AC		7450-750 MHz FIXED Fixed satellite (space-earth) 5.461AC Satellite METEOROLÓGIA (space-earth) 5.461A Mobile, other than aerial Satellite TENGHERI MOZGÓ (space-earth) 5.461AA 5.461AB
425	7550-750 MHz	FIXED Satellite fixed (space-earth) Mobile, other than aerial Satellite TENGHERI MOZGÓ (space-earth) 5.461AA 5.461AB 5.461AC		7550-750 MHz FIXED Fixed satellite (space-earth) 5.461AC Mobile, other than aerial Satellite TENGHERI MOZGÓ (space-earth) 5.461AA 5.461AB
426	7750-790 MHz	FIXED Satellite METEOROLÓGIA (space-earth) 5.461B Mobile, other than aerial		7750-790 MHz FIXED Satellite METEOROLÓGIA (space-earth) 5.461B Mobile, other than aerial
427	7900-825 MHz	FIXED Satellite fixed (earth-to-space) MOVING 5.461		7900-825 MHz FIXED Satellite fixed (earth-to-space) MOVING SATELLITE MOVING (Ground-to-space) 5.461
428	8025-875 MHz	Satellite GEED RESEARCH (space-earth) FIXED Satellite fixed (earth-to-space) MOVING 5.463 5.462A		8025-875 MHz Satellite GEED RESEARCH (space-earth) 5.462A FIXED Satellite fixed (earth-to-space) MOVING 5.463

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
429	8175-815 MHz	Satellite GEED RESEARCH (space-earth) FIXED Satellite fixed (earth-to-space) Satellite METEOROLÓGIA (Earth-to-space) MOVING 5.463 5.462A		8175-815 MHz Satellite GEED RESEARCH (space-earth) 5.462A FIXED Satellite fixed (earth-to-space) Satellite METEOROLÓGIA (Earth-to-space) MOVING 5.463
430	8215-8 800 MHz	Satellite GEED RESEARCH (space-earth) FIXED Satellite fixed (earth-to-space) MOVING 5.463 5.462A		8215-8 800 MHz Satellite GEED RESEARCH (space-earth) 5.462A FIXED Satellite fixed (earth-to-space) MOVING 5.463
431	8400-8 500 MHz	FIXED Mobile, other than aerial Space (space-earth) 5.465 5.466		8400-8 500 MHz FIXED Mobile, other than aerial Space (space-earth) 5.465
432	8500-850 MHz	RADIOLOCATION 5.468 5.469		8500-850 MHz GROUND MOVING RADIOLOCATION RADIO NAVIGATION 5.469
433	8550-850 MHz	Satellite GEED RESEARCH (active) RADIOLOCATION Space (active) 5.468 5.469 5.469 A		8550-850 MHz Satellite GEED RESEARCH (active) GROUND MOVING RADIOLOCATION RADIO NAVIGATION Space (active) 5.469 5.469A
434	8650-850 MHz	RADIOLOCATION 5.468 5.469		8650-850 MHz GROUND MOVING RADIOLOCATION RADIO NAVIGATION 5.469
435	8750-850 MHz	RADIOLOCATION AIR RADIO NAVIGATION 5.470 5.471		8750-850 MHz RADIOLOCATION AIR RADIO NAVIGATION 5.470
436	8850-9 000 MHz	RADIOLOCATION MARINE RADIO NAVIGATION 5.472 5.473		8850-9 000 MHz RADIOLOCATION RADIO NAVIGATION 5.473
437	9000-9 200 MHz	RADIOLOCATION AIR RADIO NAVIGATION 5.337 5.471 5.473A		9000-9 200 MHz RADIOLOCATION 5.473A AIR RADIO NAVIGATION 5.337
438	9200-9 300 MHz	Satellite GEED RESEARCH (active) 5.474A 5.474B 5.474C RADIOLOCATION MARINE RADIO NAVIGATION 5.472 5.473 5.474 5.474D		9200-9 300 MHz Satellite GEED RESEARCH (active) 5.474A 5.474B 5.474C 5.474D RADIOLOCATION RADIO NAVIGATION 5.473 5.474
439	9300-9 500 MHz	Satellite GEED RESEARCH (active) RADIOLOCATION RADIO NAVIGATION 5.475 Space (active) 5.427 5.474 5.475A 5.475B 5.476A		9300-9 500 MHz Satellite GEED RESEARCH (active) RADIOLOCATION 5.475B RADIO NAVIGATION 5.475 Space (active) 5.427 5.474 5.475A 5.476A

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
440	9500 to 9 800 MHz	Satellite GEED RESEARCH (active) RADIOLOCATION RADIO NAVIGATION Space (active) 5.476A		9500 to 9 800 MHz Satellite GEED RESEARCH (active) RADIOLOCATION RADIO NAVIGATION Space (active) 5.476A
441	9800-9 900 MHz	RADIOLOCATION Satellite Earth research (active) Fixed at 5.477 Space (active) 5.478 5.478A 5.478B		9800-9 900 MHz RADIOLOCATION Satellite Earth research (active) Fixed Space (active) 5.478A 5.478B
442	9900-10 000 MHz	Satellite GEED RESEARCH (active) 5.474A 5.474B 5.474C RADIOLOCATION Fixed at 5.477		9900 – 9 975 MHz Satellite GEED RESEARCH (active) 5.474A 5.474B 5.474C 5.474D RADIOLOCATION Fixed
443				9975-10 000 MHz Satellite GEED RESEARCH (active) 5.474A 5.474B 5.474C 5.474D RADIOLOCATION Fixed Satellite meteorology 5.479
444	10-10.4 GHz Satellite GEED RESEARCH (active) 5.474A 5.474B 5.474C FIXED MOVING RADIOLOCATION Amateur	10-10.4 GHz Satellite GEED RESEARCH (active) 5.474A 5.474B 5.474C RADIOLOCATION Amateur	10-10.4 GHz Satellite GEED RESEARCH (active) 5.474A 5.474B 5.474C FIXED MOVING RADIOLOCATION Amateur	10 – 10,025 GHz Satellite GEED RESEARCH (active) 5.474A 5.474B 5.474C 5.474D FIXED MOVING RADIOLOCATION Amateur Satellite meteorology 5.479
445				10,025-10.4 GHz Satellite GEED RESEARCH (active) 5.474A 5.474B 5.474C 5.474D FIXED MOVING RADIOLOCATION Amateur
	5.474D 5.479	5.474D 5.479 5.480 5.480A	5.474D 5.479	
446	10.4 – 10.45 GHz FIXED MOVING RADIOLOCATION Amateur	10.4 – 10.45 GHz RADIOLOCATION Amateur 5.480 5.480A	10.4 – 10.45 GHz FIXED MOVING RADIOLOCATION Amateur	10.4 – 10.45 GHz FIXED MOVING RADIOLOCATION Amateur
448	10.45-10.5 GHz RADIOLOCATION Amateur Satellite amateur	10.45-10.5 GHz RADIOLOCATION Amateur Satellite amateur	10.45-10.5 GHz RADIOLOCATION Amateur Satellite amateur	10.45-10.5 GHz FIXED MOVING RADIOLOCATION Amateur Satellite amateur
	5.481	5.480A 5.481	5.481	5.481
449	10.5 – 10.55 GHz FIXED MOVING Radiolocation	10.5 – 10.55 GHz FIXED MOVING RADIOLOCATION		10.5 – 10.55 GHz FIXED MOVING Radiolocation
450	10.55-10.6 GHz	FIXED Mobile, other than aerial Radiolocation		10.55-10.6 GHz FIXED Mobile, other than aerial Radiolocation

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
451	10.6 – 10.68 GHz Satellite GEED RESEARCH (passive) FIXED Mobile, other than aerial RADIO ASTRONOMY Space (passive) Radiolocation 5.149 5.482 5.482 A			10.6 – 10.68 GHz Satellite GEED RESEARCH (passive) FIXED Mobile, other than aerial RADIO ASTRONOMY Space (passive) Radiolocation 5.149 5.482 5.482 A
452	10.68 – 10.7 GHz Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340 5.483			10.68 – 10.7 GHz Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340
453	10.7 – 10.95 GHz FIXED Fixed satellite (space-earth) 5.441 (Ground-to-space) 5.484 Mobile, other than aerial	10.7 – 10.95 GHz FIXED Fixed satellite (space-earth) 5.441 Mobile, other than aerial		10.7 – 10.95 GHz FIXED Fixed satellite (space-earth) 5.441 (Ground-to-space) 5.484 Mobile, other than aerial
454	10.95-11.2 GHz FIXED Fixed satellite (space-earth) 5.484A 5.484B (Ground-to-space) 5.484 Mobile, other than aerial	10.95-11.2 GHz FIXED Fixed satellite (space-earth) 5.484A 5.484B Mobile, other than aerial		10.95-11.2 GHz FIXED Fixed satellite (space-earth) 5.484A 5.484B (Ground-to-space) 5.484 Mobile, other than aerial
455	11.2-11.45 GHz FIXED Fixed satellite (space-earth) 5.441 (Ground-to-space) 5.484 Mobile, other than aerial	11.2-11.45 GHz FIXED Fixed satellite (space-earth) 5.441 Mobile, other than aerial		11.2-11.45 GHz FIXED Fixed satellite (space-earth) 5.441 (Ground-to-space) 5.484 Mobile, other than aerial
456	11.45-11.7 GHz FIXED Fixed satellite (space-earth) 5.484A 5.484B (Ground-to-space) 5.484 Mobile, other than aerial	11.45-11.7 GHz FIXED Fixed satellite (space-earth) 5.484A 5.484B Mobile, other than aerial		11.45-11.7 GHz FIXED Fixed satellite (space-earth) 5.484A 5.484B (Ground-to-space) 5.484 Mobile, other than aerial
457	11.7 – 7.5 GHz FIXED Mobile, other than aerial BROADCASTING SATELLITE BROADCASTING 5.492	From 11.7 to 12.1 GHz FIXED AT 5.486 Fixed satellite (space-earth) 5.484A 5.484B 5.488 Mobile, other than aerial 5.485	11.7 to 12.2 GHz FIXED Mobile, other than aerial BROADCASTING SATELLITE BROADCASTING 5.492	11.7 – 7.5 GHz FIXED Fixed satellite (space-earth) 5.487A Mobile, other than aerial BROADCASTING SATELLITE BROADCASTING 5.492
458		From 12.1 to 12.2 GHz Fixed satellite (space-earth) 5.484A 5.484B 5.488 5.485 5.489		
459		12.2 to 12.7 GHz FIXED Mobile, other than aerial BROADCASTING SATELLITE BROADCASTING 5.492 5.487 5.487A	12.2 to 12.5 GHz FIXED Fixed satellite (space-earth) 5.484A 5.484B Mobile, other than aerial BROADCASTING 5.487	
460		12.5 to 12.75 GHz Fixed satellite (space-earth) 5.484A 5.484B (Ground-to-space) 5.487A 5.488 5.490	12.5 to 12.75 GHz FIXED Fixed satellite (space-earth) 5.484A 5.484B Mobile, other than aerial SATELLITE BROADCASTING 5.493	
461	5.494 5.495 5.496	12.7 to 12.75 GHz FIXED Satellite fixed (earth-to-space) Mobile, other than aerial		

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
462	12.75 – 13.25 GHz	FIXED Fixed satellite (earth-to-space) 5.441 5.496A MOVING Space (remote space) (space-earth)		12.75 – 13.25 GHz FIXED Fixed satellite (earth-to-space) 5.441 5.496A MOVING Space (remote space) (space-Earth)
463	13.25 – 13.4 GHz	Satellite GEED RESEARCH (active) AIR RADIO NAVIGATION 5.497 Space (active) 5.498A 5.499		13.25 – 13.4 GHz Satellite GEED RESEARCH (active) AIR RADIO NAVIGATION 5.497 Space (active) 5.498A
464	13.4 – 13.65 GHz Satellite GEED RESEARCH (active) Fixed satellite (space-earth) 5.499A 5.499B RADIOLOCATION SPACE 5.499C 5.499D Satellite authentic frequency and clock (Earth-space direction) 5.499E 5.500 5.501 5.501 B	13.4 – 13.65 GHz Satellite GEED RESEARCH (active) RADIOLOCATION SPACE 5.499C 5.499D Satellite authentic frequency and clock (Earth-space direction) 5.499 5.500 5.501 5.501 B		13.4 – 13.65 GHz Satellite GEED RESEARCH (active) Fixed satellite (space-earth) 5.499A 5.499B RADIOLOCATION RADIO NAVIGATION 5.501 SPACE 5.499C 5.499D Satellite authentic frequency and clock (Earth-space direction) 5.499E 5.501B
465	13.65 – 13.75 GHz	Satellite GEED RESEARCH (active) RADIOLOCATION SPACE 5.501A Satellite authentic frequency and clock (Earth-space direction) 5.499 5.500 5.501 5.501 B		13.65 – 13.75 GHz Satellite GEED RESEARCH (active) RADIOLOCATION RADIO NAVIGATION 5.501 SPACE 5.501A Satellite authentic frequency and clock (Earth-space direction) 5.501B
466	13.75-14 GHz	Fixed satellite (earth-to-space) 5.484A RADIOLOCATION Satellite Earth exploration Satellite authentic frequency and clock (Earth-space direction) Space 5.499 5.500 5.501 5.502 5.503		13.75-14 GHz Fixed satellite (earth-to-space) 5.484A RADIOLOCATION RADIO NAVIGATION 5.501 Satellite Earth exploration Satellite authentic frequency and clock (Earth-space direction) Space 5.502 5.503
467	14-14.25 GHz	Fixed satellite (earth-to-space) 5.457A 5.457B 5.484A 5.484B 5.506 5.506B RADIO NAVIGATION 5.504 Satellite moving (earth-to-space direction) 5.504B 5.504C 5.506A Space 5.504A 5.505		14-14.25 GHz Fixed satellite (earth-to-space) 5.457A 5.484A 5.484B 5.506 5.506B RADIO NAVIGATION 5.504 Satellite moving (earth-to-space direction) 5.504B 5.504C 5.506A Space 5.504A
468	14.25 – 14.3 GHz	Fixed satellite (earth-to-space) 5.457A 5.457B 5.484A 5.484B 5.506 5.506B RADIO NAVIGATION 5.504 Satellite moving (earth-to-space direction) 5.504B 5.506A 5.508A Space 5.504A 5.505 5.508		14.25 – 14.3 GHz Fixed satellite (earth-to-space) 5.457A 5.484A 5.484B 5.506 5.506B RADIO NAVIGATION 5.504 Satellite moving (earth-to-space direction) 5.504B 5.506A 5.508A Space 5.504A

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
469	14.3 to 14.4 GHz FIXED Fixed satellite (earth-to-space) 5.457A 5.457B 5.484A 5.484B 5.506 5.506B Mobile, other than aerial Satellite moving (earth-to-space direction) 5.504B 5.506A 5.509A Satellite radio navigation 5.504A	14.3 to 14.4 GHz Fixed satellite (earth-to-space) 5.457A 5.484A 5.484B 5.506 5.506B Satellite moving (earth-to-space direction) 5.506A Satellite radio navigation 5.504A	14.3 to 14.4 GHz FIXED Fixed satellite (earth-to-space) 5.457A 5.484A 5.484B 5.506 5.506B Mobile, other than aerial Satellite moving (earth-to-space direction) 5.504B 5.506A 5.509A Satellite radio navigation	14.3 to 14.4 GHz FIXED Fixed satellite (earth-to-space) 5.457A 5.484A 5.484B 5.506 5.506B Mobile, other than aerial Satellite moving (earth-to-space direction) 5.504B 5.506A 5.509A Satellite radio navigation
470	14.4 – 14.47 GHz	FIXED Fixed satellite (earth-to-space) 5.457A 5.457B 5.484A 5.484B 5.506 5.506B Mobile, other than aerial Satellite moving (earth-to-space direction) 5.504B 5.506A 5.509A Space (space-earth) 5.504A		14.4 – 14.47 GHz FIXED Fixed satellite (earth-to-space) 5.457A 5.484A 5.484B 5.506 5.506B Mobile, other than aerial Satellite moving (earth-to-space direction) 5.504B 5.506A 5.509A Space (space-earth) 5.504A
471	14.47 – 14.5 GHz	FIXED Fixed satellite (earth-to-space) 5.457A 5.457B 5.484A 5.506 5.506B Mobile, other than aerial Satellite moving (earth-to-space direction) 5.504B 5.506A 5.509A Radio Astronomy 5.149 5.504A		14.47 – 14.5 GHz FIXED Fixed satellite (earth-to-space) 5.457A 5.484A 5.506 5.506B Mobile, other than aerial Satellite moving (earth-to-space direction) 5.504B 5.506A 5.509A Radio Astronomy 5.149 5.504A
472	14.5 – 14.75 GHz	FIXED Fixed satellite (earth-to-space) 5.509B 5.509C 5.509D 5.509E 5.509F 5.509F 5.510 MOVING Space 5.509G		14.5 – 14.75 GHz FIXED MOVING Space 5.509G
473	14.75 – 14.8 GHz FIXED Fixed satellite (earth-to-space) 5.510 MOVING Space 5.509G		14.75 – 14.8 GHz FIXED Fixed satellite (earth-to-space) 5.509B 5.509C 5.509D 5.509E 5.509F 5.509F 5.510 MOVING Space 5.509G	14.75 – 14.8 GHz FIXED MOVING Space 5.509G
474	14.8-15.35 GHz	FIXED MOVING SPACE 5.510A		14.8-15.2 GHz FIXED MOVING SPACE 5.510A
475				15.2 to 15.35 GHz FIXED MOVING SPACE 5.510A Satellite Earth exploration (passive) Space (passive) 5.339
476	15.35-15.4 GHz	Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340 5.511		15.35-15.4 GHz Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340
477	15.4-15.41 GHz	RADIOLOCATION 5.511E 5.511F AIR RADIO NAVIGATION		15.4-15.41 GHz RADIOLOCATION 5.511E 5.511F AIR RADIO NAVIGATION

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
478	15.41 – 15.43 GHz RADIOLOCATION 5.511E 5.511F AIR RADIO NAVIGATION (Or) aerial mobile 5.511G	15.41 – 15.43 GHz RADIOLOCATION 5.511E 5.511F AIR RADIO NAVIGATION	15.41 – 15.43 GHz RADIOLOCATION 5.511E 5.511F AIR RADIO NAVIGATION 5.511H	15.41 – 15.43 GHz RADIOLOCATION 5.511E 5.511F AIR RADIO NAVIGATION (Or) aerial mobile 5.511G
479	15.43-15.63 GHz Fixed satellite (earth-to-space) 5.511A RADIOLOCATION 5.511E 5.511F AIR RADIO NAVIGATION (Or) aerial mobile 5.511G 5.511C	15.43-15.63 GHz Fixed satellite (earth-to-space) 5.511A RADIOLOCATION 5.511E 5.511F AIR RADIO NAVIGATION 5.511C	15.43-15.63 GHz Fixed satellite (earth-to-space) 5.511A RADIOLOCATION 5.511E 5.511F AIR RADIO NAVIGATION 5.511C 5.511H	15.43-15.63 GHz Fixed satellite (earth-to-space) 5.511A RADIOLOCATION 5.511E 5.511F AIR RADIO NAVIGATION (Or) aerial mobile 5.511G 5.511C
480	15.63-15.7 GHz RADIOLOCATION 5.511E 5.511F AIR RADIO NAVIGATION (Or) aerial mobile 5.511G	15.63-15.7 GHz RADIOLOCATION 5.511E 5.511F AIR RADIO NAVIGATION	15.63-15.7 GHz RADIOLOCATION 5.511E 5.511F AIR RADIO NAVIGATION 5.511H	15.63-15.7 GHz RADIOLOCATION 5.511E 5.511F AIR RADIO NAVIGATION (Or) aerial mobile 5.511G
481	15.7 – 16.6 GHz	RADIOLOCATION 5.512 5.513		15.7 – 16.6 GHz RADIOLOCATION
482	16.6-17.1 GHz	RADIOLOCATION Space (remote space) (earth to space) 5.512 5.513		16.6-17.1 GHz RADIOLOCATION Space (remote space) (Ground-to-space)
483	17.1 to 17.2 GHz	RADIOLOCATION 5.512 5.513		17.1 to 17.2 GHz RADIOLOCATION
484	17.2 to 17.3 GHz	Satellite GEED RESEARCH (active) RADIOLOCATION Space (active) 5.512 5.513 5.513 A		17.2 to 17.3 GHz Satellite GEED RESEARCH (active) RADIOLOCATION Space (active) 5.513A
485	17.3 to 17.7 GHz Fixed satellite (earth-to-space) 5.516 (space-Earth) 5.516A 5.516B Radiolocation 5.514	17.3 to 17.7 GHz Fixed satellite (earth-to-space) 5.516 (space-earth) 5.484A 5.515A 5.515B 5.517 SATELLITE BROADCASTING Radiolocation 5.514 5.515	17.3 to 17.7 GHz Fixed satellite (earth-to-space) 5.516 Radiolocation 5.514	17.3 to 17.7 GHz Fixed satellite (earth-to-space) 5.516 (space-Earth) 5.516A 5.516B Radiolocation
486	17.7 – 18.1 GHz FIXED Fixed satellite (space-earth) 5.484A 5.517A 5.517B (Ground-to-space) 5.516 MOVING	17.7 – 17.8 GHz FIXED Fixed satellite (space-earth) 5.517 5.517A 5.517B (Ground-to-space) 5.516 SATELLITE BROADCASTING Moving 5.515	17.7 – 18.1 GHz FIXED Fixed satellite (space-earth) 5.484A 5.517A 5.517B (Ground-to-space) 5.516 MOVING	17.7 – 18.1 GHz FIXED Fixed satellite (space-earth) 5.484A 5.517A 5.517B (Ground-to-space) 5.516 MOVING
487		17.8 – 18.1 GHz FIXED Fixed satellite (space-earth) 5.484A 5.517A 5.517B (Ground-to-space) 5.516 MOVING 5.519		
488	18.1-18.4 GHz	FIXED Fixed satellite (space-earth) 5.484A 5.516B 5.517A 5.517B 5.517B (Ground-to-space) 5.520 BETWEEN SATELLITES 5.521A MOVING 5.519 5.521		18.1-18.4 GHz FIXED Fixed satellite (space-earth) 5.484A 5.517A 5.517B (Ground-to-space) 5.520 BETWEEN SATELLITES 5.521A Satellite METEOROLÓGIA (space-earth) 5.519 MOVING

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
489	18.4-18.6 GHz	FIXED Fixed satellite (space-earth) 5.484A 5.516B 5.517A 5.517B 5.517B BETWEEN SATELLITES 5.521A MOVING		18.4-18.6 GHz FIXED Fixed satellite (space-earth) 5.484A 5.517A 5.517B BETWEEN SATELLITES 5.521A MOVING
490	18.6 – 18.8 GHz Satellite GEED RESEARCH (passive) FIXED Fixed satellite (space-earth) 5.517A 5.522B Mobile, other than aerial Space (passive) 5.522A 5.522C	18.6 – 18.8 GHz Satellite GEED RESEARCH (passive) FIXED Fixed satellite (space-earth) 5.516B 5.517A 5.522B Mobile, other than aerial Space (passive) 5.522A	18.6 – 18.8 GHz Satellite GEED RESEARCH (passive) FIXED Fixed satellite (space-earth) 5.517A 5.522B Mobile, other than aerial Space (passive) 5.522A	18.6 – 18.8 GHz Satellite GEED RESEARCH (passive) FIXED Fixed satellite (space-earth) 5.517A 5.522B Mobile, other than aerial Space (passive) 5.522A
491	18.8-19.3 GHz	FIXED Fixed satellite (space-earth) 5.516B 5.517A 5.517B 5.523A BETWEEN SATELLITES 5.521A MOVING		18.8-19.3 GHz FIXED Fixed satellite (space-earth) 5.517A 5.517B 5.523A BETWEEN SATELLITES 5.521A MOVING
492	19.3-19.7 GHz	FIXED Fixed satellite (space to ground) 5.517A 5.523B 5.523C 5.523D 5.523E BETWEEN SATELLITES 5.521A 5.523DA MOVING		19.3-19.7 GHz FIXED Fixed satellite (space to ground) 5.517A 5.523B 5.523C 5.523D 5.523E BETWEEN SATELLITES 5.521A 5.523DA MOVING
493	19.7 – 20.1 GHz Fixed satellite (space-earth) 5.484A 5.484B 5.516B 5.517B 5.527A BETWEEN SATELLITES 5.521A Satellite moving (space-earth) 5.524	19.7 – 20.1 GHz Fixed satellite (space-earth) 5.484A 5.484B 5.516B 5.517B 5.527A BETWEEN SATELLITES 5.521A SATELLITE MOVING (space-Earth) 5.524 5.525 5.526 5.527 5.528 5.529	19.7 – 20.1 GHz Fixed satellite (space-earth) 5.484A 5.484B 5.516B 5.517B 5.527A BETWEEN SATELLITES 5.521A Satellite moving (space-earth) 5.524	19.7 – 20.1 GHz Fixed satellite (space-earth) 5.484A 5.484B 5.516B 5.517B 5.527A BETWEEN SATELLITES 5.521A Satellite moving (space-earth)
494	20.1-20.2 GHz	Fixed satellite (space-earth) 5.484A 5.484B 5.516B 5.517B 5.527A BETWEEN SATELLITES 5.521A Satellite (space-earth) 5.524 5.525 5.526 5.527 5.528		20.1-20.2 GHz Fixed satellite (space-earth) 5.484A 5.484B 5.516B 5.517B 5.527A BETWEEN SATELLITES 5.521A SATELLITE MOVING (space-Earth) 5.527 5.528 5.525 5.526
495	20.2-21.2 GHz	Satellite fixed (space-earth) Satellite (space-earth) Satellite authentic frequency and clock signal (space-earth direction) 5.524 5.529A		20.2-21.2 GHz Satellite fixed (space-earth) SATELLITE MOVING (space-Earth) Satellite authentic frequency and clock signal (space-earth direction) 5.529A
496	21.2-21.4 GHz	Satellite GEED RESEARCH (passive) FIXED MOVING Space (passive)		21.2-21.4 GHz Satellite GEED RESEARCH (passive) FIXED MOVING Space (passive)
497	21.4-22 GHz FIXED MOVING SATELLITE BROADCASTING 5.208B 5.530A 5.530B	21.4-22 GHz FIXED 5.530E MOVING 5.530A	21.4-22 GHz FIXED MOVING SATELLITE BROADCASTING 5.208B 5.530A 5.530B 5.531	21.4-22 GHz FIXED MOVING SATELLITE BROADCASTING 5.208B 5.530A 5.530B

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
498	22-22.2 GHz FIXED Moving, other than aerial mobile (R) 5.531A 5.531B 5.531C 5.531D 5.531F 5.149	22-22.2 GHz FIXED Mobile, other than aerial 5.149	22-22.2 GHz FIXED Moving, other than aerial mobile, 5.531E 5.149	22-22.2 GHz FIXED Moving, other than aerial mobile (R) 5.531A 5.531B 5.531C 5.531D 5.531F 5.149
499	22.2 – 22.21 GHz	FIXED Mobile, other than aerial 5.149		22.2 – 22.21 GHz FIXED Mobile, other than aerial 5.149
500	22.21 to 22.5 GHz	Satellite GEED RESEARCH (passive) FIXED Mobile, other than aerial RADIO ASTRONOMY Space (passive) 5.149 5.532		22.21 to 22.5 GHz Satellite GEED RESEARCH (passive) FIXED Mobile, other than aerial RADIO ASTRONOMY Space (passive) 5.149 5.532
501	22.5-22.55 GHz	FIXED MOVING		22.5-22.55 GHz FIXED MOVING
502	22.55-23.15 GHz	FIXED BETWEEN SATELLITES 5.338A MOVING Space (Earth to Space) 5.532A 5.149		22.55-23.15 GHz FIXED BETWEEN SATELLITES 5.338A MOVING Space (Earth to Space) 5.532A 5.149
503	23.15-23.55 GHz	FIXED BETWEEN SATELLITES 5.338A MOVING		23.15-23.55 GHz FIXED BETWEEN SATELLITES 5.338A MOVING
504	23.55-23.6 GHz	FIXED MOVING		23.55-23.6 GHz FIXED MOVING
505	23.6-24 GHz	Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340		23.6-24 GHz Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340
506	24-24.05 GHz	AMATEUR SATELLITE AMATEUR 5.150		24-24.05 GHz AMATEUR SATELLITE AMATEUR 5.150
507	24.05-24.25 GHz	RADIOLOCATION Amateur Satellite Earth research (active) 5.150		24.05-24.25 GHz RADIOLOCATION Amateur Satellite Earth research (active) 5.150
508	24.25 – 24.45 GHz FIXED Moving, other than aerial mobile, 5.338A 5.532AB	24.25 – 24.45 GHz FIXED 5.532AA Moving, other than aerial mobile, 5.338A 5.532AB RADIO NAVIGATION	24.25 – 24.45 GHz FIXED MOVING 5.338A 5.532AB RADIO NAVIGATION	24.25 – 24.45 GHz FIXED Moving, other than aerial mobile, 5.338A 5.532AB
509	24.45-24.65 GHz FIXED BETWEEN SATELLITES Moving, other than aerial mobile, 5.338A 5.532AB	24.45-24.65 GHz FIXED 5.532AA BETWEEN SATELLITES Moving, other than aerial mobile, 5.338A 5.532AB RADIO NAVIGATION 5.533	24.45-24.65 GHz FIXED BETWEEN SATELLITES MOVING 5.338A 5.532AB RADIO NAVIGATION 5.533	24.45-24.65 GHz FIXED BETWEEN SATELLITES Moving, other than aerial mobile, 5.338A 5.532AB

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
510	24.65-24.75 GHz FIXED Fixed satellite (earth-to-space) 5.532B BETWEEN SATELLITES Moving, other than aerial mobile, 5.338A 5.532AB	24.65-24.75 GHz FIXED 5.532AA BETWEEN SATELLITES Moving, other than aerial mobile, 5.338A 5.532AB Satellite radiolocation (earth-to-space)	24.65-24.75 GHz FIXED Fixed satellite (earth-to-space) 5.532B BETWEEN SATELLITES MOVING 5.338A 5.532AB	24.65-24.75 GHz FIXED Fixed satellite (earth-to-space) 5.532B BETWEEN SATELLITES Moving, other than aerial mobile, 5.338A 5.532AB
511	24.75-25.25 GHz FIXED Fixed satellite (earth-to-space) 5.532B Moving, other than aerial mobile, 5.338A 5.532AB	24.75-25.25 GHz FIXED 5.532AA Fixed satellite (earth-to-space) 5.535 Moving, other than aerial mobile, 5.338A 5.532AB	24.75-25.25 GHz FIXED Fixed satellite (earth-to-space) 5.535 MOVING 5.338A 5.532AB	24.75-25.25 GHz FIXED Fixed satellite (earth-to-space) 5.532B Moving, other than aerial mobile, 5.338A 5.532AB
512	25.25-25.5 GHz	FIXED AT 5.534A BETWEEN SATELLITES 5.536 MOVING 5.338A 5.532AB Satellite authentic frequency and clock (Earth-space direction)		25.25-25.5 GHz FIXED BETWEEN SATELLITES 5.536 MOVING 5.338A 5.532AB Satellite authentic frequency and clock (Earth-space direction)
513	25,5-27 GHz	Satellite GEED RESEARCH (space-earth) 5.536B FIXED AT 5.534A BETWEEN SATELLITES 5.536 MOVING 5.338A 5.532AB Space (Space-Earth) 5.536C Satellite authentic frequency and clock (Earth-space direction) 5.536A		25,5-27 GHz Satellite GEED RESEARCH (space-earth) 5.536B FIXED BETWEEN SATELLITES 5.536 MOVING 5.338A 5.532AB Space (space-earth) Satellite authentic frequency and clock (Earth-space direction) 5.536A
514	27-27.5 GHz FIXED BETWEEN SATELLITES 5.536 MOVING 5.338A 5.532AB	27-27.5 GHz FIXED AT 5.534A Satellite fixed (earth-to-space) BETWEEN SATELLITES 5.536 5.537 MOVING 5.338A 5.532AB		27-27.5 GHz FIXED BETWEEN SATELLITES 5.536 MOVING 5.338A 5.532AB
515	27.5 to 28.5 GHz	FIXED 5.537A Fixed satellite (earth-to-space) 5.484A 5.516B 5.517A 5.517B 5.517B 5.539 BETWEEN SATELLITES 5.521A MOVING		27.5 – 27,501 GHz FIXED Fixed satellite (earth-to-space) 5.484A 5.516B 5.517A 5.517B 5.517B 5.539 (space-Earth) 5.538 BETWEEN SATELLITES 5.521A MOVING
516		5.538 5.540		27,501-28.5 GHz FIXED Fixed satellite (earth-to-space) 5.484A 5.516B 5.517A 5.517B 5.517B 5.539 BETWEEN SATELLITES 5.521A MOVING Satellite fixed (space-Earth) 5.540
517	28.5-29.1 GHz	FIXED Fixed satellite (earth-to-space) 5.484A 5.516B 5.517A 5.517B 5.523A 5.523A 5.539 BETWEEN SATELLITES 5.521A MOVING Satellite Earth research (space-earth) 5.541 5.540		28.5-29.1 GHz FIXED Fixed satellite (earth-to-space) 5.484A 5.516B 5.517A 5.517B 5.523A 5.523A 5.539 BETWEEN SATELLITES 5.521A MOVING Satellite Earth exploration (space-Earth) 5.541 Satellite fixed (space-Earth) 5.540
518	29.1 – 49.5 GHz	FIXED Fixed satellite (earth-space direction) 5.516B 5.517A 5.523C 5.523E 5.535A 5.539 5.541A BETWEEN SATELLITES 5.521A MOVING Satellite Earth research (space-earth) 5.541 5.540		29.1 – 49.5 GHz FIXED Fixed satellite (earth-space direction) 5.516B 5.517A 5.523C 5.523E 5.535A 5.539 5.541A BETWEEN SATELLITES 5.521A MOVING Satellite Earth exploration (space-Earth) 5.541 Satellite fixed (space-Earth) 5.540

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
519	29.5-29.9 GHz Fixed satellite (earth-to-space) 5.484A 5.484B 5.516B 5.517B 5.527A 5.539 BETWEEN SATELLITES 5.521A Satellite Earth exploration (Ground-to-space) 5.541 Satellite moving (earth-to-space) 5.540 5.542	29.5-29.9 GHz Fixed satellite (earth-to-space) 5.484A 5.484B 5.516B 5.517B 5.527A 5.539 BETWEEN SATELLITES 5.521A SATELLITE MOVING (Ground-to-space) Satellite Earth exploration (Ground-to-space) 5.541 5.525 5.526 5.527 5.529 5.540	29.5-29.9 GHz Fixed satellite (earth-to-space) 5.484A 5.484B 5.516B 5.517B 5.527A 5.539 BETWEEN SATELLITES 5.521A Satellite Earth exploration (Ground-to-space) 5.541 Satellite moving (earth-to-space) 5.540 5.542	29.5-29.9 GHz Fixed satellite (earth-to-space) 5.484A 5.484B 5.516B 5.517B 5.527A 5.539 BETWEEN SATELLITES 5.521A Satellite Earth exploration (Ground-to-space) 5.541 Satellite fixed (space-Earth) 5.540 Satellite moving (earth-to-space) 5.525 5.526
520	29.9-30 GHz Fixed satellite (earth-to-space) 5.484A 5.484B 5.516B 5.517B 5.527A 5.539 BETWEEN SATELLITES 5.521A Satellite (earth-to-space) Satellite Earth research (earth to space) 5.541 5.543 5.525 5.526 5.527 5.538 5.540 5.542			29.9 – 29,999 GHz Fixed satellite (earth-to-space) 5.484A 5.484B 5.516B 5.517B 5.527A 5.539 BETWEEN SATELLITES 5.521A SATELLITE MOVING (Ground-to-space) 5.527 Satellite Earth exploration (Ground-to-space) 5.541 5.543 Satellite fixed (space-Earth) 5.540 5.525 5.526
521				29,999-30 GHz Fixed satellite (earth-to-space) 5.484A 5.484B 5.516B 5.517B 5.527A 5.539 (space-Earth) 5.538 BETWEEN SATELLITES 5.521A SATELLITE MOVING (Ground-to-space) 5.527 Satellite Earth exploration (Ground-to-space) 5.541 5.543 5.525 5.526
522	30-31 GHz Satellite fixed (earth-to-space) 5.338A Satellite (earth-to-space) Satellite authentic frequency and clock signal (space-earth direction) 5.529A 5.542	FIXED AT 5.338A 5.543B MOVING Satellite authentic frequency and clock signal (space-earth direction) Space 5.544 5.545 5.149		30-31 GHz Satellite fixed (earth-to-space) 5.338A SATELLITE MOVING (Ground-to-space) Satellite authentic frequency and clock signal (space-earth direction) 5.529A
523	31-31.3 GHz FIXED AT 5.338A 5.543B MOVING Satellite authentic frequency and clock signal (space-earth direction) Space 5.544 5.545 5.149	FIXED AT 5.338A 5.543B MOVING Satellite authentic frequency and clock signal (space-earth direction) Space 5.544 5.149		31-31.3 GHz FIXED AT 5.338A 5.543B MOVING Satellite authentic frequency and clock signal (space-earth direction) Space 5.544 5.149
524	31.3-31.5 GHz Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340	Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340		31.3-31.5 GHz Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340
525	31.5-31.8 GHz Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) Fixed Mobile, other than aerial 5.149 5.546	31.5-31.8 GHz Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340	31.5-31.8 GHz Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) Fixed Mobile, other than aerial 5.149 5.546	31.5-31.8 GHz Satellite GEED RESEARCH (passive) FIXED Mobile, other than aerial RADIO ASTRONOMY Space (passive) 5.149 5.546

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
526	31.8-32 GHz	FIXED AT 5.547A RADIO NAVIGATION Space (remote space) (space-earth) 5.547547B 5.548		31.8-32 GHz FIXED AT 5.547A RADIO NAVIGATION Space (remote space) (space-Earth) 5.547 5.548
527	32-32.3 GHz	FIXED AT 5.547A RADIO NAVIGATION Space (remote space) (space-earth) 5.547 5.547C 5.548		32-32.3 GHz FIXED AT 5.547A RADIO NAVIGATION Space (remote space) (space-Earth) 5.547 5.548
528	32.3-33 GHz	FIXED AT 5.547A BETWEEN SATELLITES RADIO NAVIGATION 5.547547D 5.548		32.3-33 GHz FIXED AT 5.547A BETWEEN SATELLITES RADIO NAVIGATION 5.547 5.548
529	33-33.4 GHz	FIXED AT 5.547A RADIO NAVIGATION 5.547 5.547E		33-33.4 GHz FIXED AT 5.547A RADIO NAVIGATION 5.547
530	33.4-34.2 GHz	RADIOLOCATION 5.549		33.4-34.2 GHz RADIOLOCATION
531	34.2 to 34.7 GHz	RADIOLOCATION Space (remote space) (earth to space) 5.549		34.2 to 34.7 GHz RADIOLOCATION Space (remote space) (Ground-to-space)
532	34.7-35.2 GHz	RADIOLOCATION Space 5.550 5.549		34.7-35.2 GHz RADIOLOCATION Space
533	35.2-35.5 GHz	METEOROLOGY RADIOLOCATION 5.549		35.2-35.5 GHz METEOROLOGY RADIOLOCATION
534	35.5-36 GHz	METEOROLOGY Satellite GEED RESEARCH (active) RADIOLOCATION Space (active) 5.549 5.549A		35.5-36 GHz METEOROLOGY Satellite GEED RESEARCH (active) RADIOLOCATION Space (active) 5.549A
535	36-37 GHz	Satellite GEED RESEARCH (passive) FIXED MOVING Space (passive) 5.149 5.550A		36-37 GHz Satellite GEED RESEARCH (passive) FIXED MOVING Space (passive) 5.149 5.550A
536	37-37.5 GHz	FIXED Moving, other than aerial mobile, 5.550B Space (space-earth) 5.547		37-37.5 GHz FIXED Moving, other than aerial mobile, 5.550B Space (space-earth) 5.547
537	37.5 to 38 GHz	FIXED Satellite fixed (space-to-earth) 5.550C 5.550CA Moving, other than aerial mobile, 5.550B Space (space-earth) Satellite Earth exploration (space-earth) 5.547		37.5 to 38 GHz FIXED Satellite fixed (space-to-earth) 5.550C 5.550CA Moving, other than aerial mobile, 5.550B Space (space-earth) Satellite Earth exploration (space-Earth) 5.547

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
538	38-39.5 GHz	FIXED 5.550D Fixed satellite (space-earth) 5.550C MOVING 5.550B Satellite Earth exploration (space-earth) 5.547		38-39.5 GHz FIXED 5.550D Fixed satellite (space-earth) 5.550C MOVING 5.550B Satellite Earth exploration (space-Earth) 5.547
539	39.5-40 GHz	FIXED Fixed satellite (space-earth) 5.516B 5.550C MOVING 5.550B Satellite (space-earth) Satellite Earth exploration (space-earth) 5.547 5.550E		39.5-40 GHz FIXED Fixed satellite (space-earth) 5.516B 5.550C MOVING 5.550B SATELLITE MOVING (space-Earth) Satellite Earth exploration (space-Earth) 5.547 5.550E
540	40-40.5 GHz	Satellite GEED RESEARCH (Earth-to-space) FIXED Fixed satellite (space-earth) 5.516B 5.550C MOVING 5.550B Satellite (space-earth) Space (Earth to Space) Satellite Earth exploration (space-earth) 5.550E		40-40.5 GHz Satellite GEED RESEARCH (Earth-to-space) FIXED Fixed satellite (space-earth) 5.516B 5.550C MOVING 5.550B SATELLITE MOVING (space-Earth) Space (Earth to Space) Satellite Earth exploration (space-Earth) 5.550E
541	40,5-41 GHz FIXED Fixed satellite (space-earth) 5.550C GROUND MOVING 5.550B BROADCASTING SATELLITE BROADCASTING Aerial moving Sea mobile 5.547	40,5-41 GHz FIXED Fixed satellite (space-earth) 5.516B 5.550C GROUND MOVING 5.550B BROADCASTING SATELLITE BROADCASTING Aerial moving Sea mobile Satellite moving (space-earth) 5.547	40,5-41 GHz FIXED Fixed satellite (space-earth) 5.550C GROUND MOVING 5.550B BROADCASTING SATELLITE BROADCASTING Aerial moving Sea mobile 5.547	40,5-41 GHz FIXED Fixed satellite (space-earth) 5.550C GROUND MOVING 5.550B BROADCASTING SATELLITE BROADCASTING Aerial moving Sea mobile 5.547
542	41-42.5 GHz	FIXED Fixed satellite (space-earth) 5.516B 5.550C GROUND MOVING 5.550B BROADCASTING SATELLITE BROADCASTING Aerial moving Sea mobile 5.547 5.551F 5.551H 5.551I		41-42.5 GHz FIXED Fixed satellite (space-earth) 5.550C GROUND MOVING 5.550B BROADCASTING SATELLITE BROADCASTING Aerial moving Sea mobile 5.547 5.551H 5.551I
543	42.5-43.5 GHz	FIXED Fixed satellite (earth-to-space) 5.552 Moving, other than aerial mobile, 5.550B RADIO ASTRONOMY 5.149 5.547		42.5-43.5 GHz FIXED Fixed satellite (earth-to-space) 5.552 Moving, other than aerial mobile, 5.550B RADIO ASTRONOMY 5.149 5.547
544	43.5-47 GHz	MOVING 5.553553A SATELLITE MOVING RADIO NAVIGATION SATELLITE RADIO NAVIGATION 5.554		43.5-47 GHz MOVING 5.553553A SATELLITE MOVING RADIO NAVIGATION SATELLITE RADIO NAVIGATION 5.554

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY ACCORDING TO RR
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	
545	47 to 47.2 GHz	AMATEUR SATELLITE AMATEUR		47 to 47.2 GHz AMATEUR SATELLITE AMATEUR
546	47,2-4.5 GHz	FIXED Fixed satellite (earth-to-space) 5.550C 5.552 MOVING 5.553B 5.552A		47,2-4.5 GHz FIXED 5.552A Fixed satellite (earth-to-space) 5.550C 5.552 MOVING
547	47.5 to 47.9 GHz FIXED Fixed satellite (earth-to-space) 5.550C 5.552 (space-Earth) 5.516B 5.554A MOVING 5.553B	47.5 to 47.9 GHz FIXED Fixed satellite (earth-to-space) 5.550C 5.552 MOVING 5.553B		47.5 to 47.9 GHz FIXED Fixed satellite (earth-to-space) 5.550C 5.552 (space-Earth) 5.516B 5.554A MOVING
548	47.9-48.2 GHz	FIXED Fixed satellite (earth-to-space) 5.550C 5.552 MOVING 5.553B 5.552A		47.9-48.2 GHz FIXED 5.552A Fixed satellite (earth-to-space) 5.550C 5.552 MOVING
549	48.2-48.54 GHz FIXED Fixed satellite (earth-to-space) 5.550C 5.552 (space-Earth) 5.516B 5.554A 5.555B MOVING	48.2 to 50.2 GHz FIXED Fixed satellite (earth-to-space) 5.338A 5.516B 5.550C 5.552 MOVING 5.149 5.340 5.555		48.2-48.54 GHz FIXED Fixed satellite (earth-to-space) 5.550C 5.552 (space-Earth) 5.516B 5.554A 5.555B MOVING
550	48.54-49.44 GHz FIXED Fixed satellite (earth-to-space) 5.550C 5.552 MOVING			48.54-48.94 GHz FIXED Fixed satellite (earth-to-space) 5.550C 5.552 MOVING
551				48.94-49.04 GHz FIXED Fixed satellite (earth-to-space) 5.550C 5.552 MOVING RADIO ASTRONOMY 5.555 5.149 5.340
552				49.04-49.44 GHz FIXED Fixed satellite (earth-to-space) 5.550C 5.552 MOVING
553	49.44-50.2 GHz FIXED Fixed satellite (earth-to-space) 5.338A 5.550C 5.552 (space-Earth) 5.516B 5.554A 5.555B MOVING			49.44-50.2 GHz FIXED Fixed satellite (earth-to-space) 5.338A 5.550C 5.552 (space-Earth) 5.516B 5.554A 5.555B MOVING
554	50.2 to 50.4 GHz	Satellite GEED RESEARCH (passive) Space (passive) 5.340		50.2 to 50.4 GHz Satellite GEED RESEARCH (passive) Space (passive) 5.340
555	50.4-51.4 GHz	FIXED Fixed satellite (earth-to-space) 5.338A 5.550C MOVING Satellite moving (earth-to-space)		50.4-51.4 GHz FIXED Fixed satellite (earth-to-space) 5.338A 5.550C MOVING Satellite moving (earth-to-space)
556	51.4-52.4 GHz	FIXED Fixed satellite (earth-to-space) 5.555C MOVING 5.338A 5.547 5.556		51.4-52.4 GHz FIXED Fixed satellite (earth-to-space) 5.555C MOVING 5.338A 5.547 5.556
557	52.4-52.6 GHz	FIXED 5.338A MOVING 5.547 5.556		52.4-52.6 GHz FIXED 5.338A MOVING 5.547 5.556

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
558	52.6-54.25 GHz	Satellite GEED RESEARCH (passive) Space (passive) 5.340 5.556		52.6-54.25 GHz Satellite GEED RESEARCH (passive) Space (passive) 5.340 5.556
559	54.25-55.78 GHz	Satellite GEED RESEARCH (passive) BETWEEN SATELLITES 5.556A Space (passive) 5.556B		54.25-55.78 GHz Satellite GEED RESEARCH (passive) BETWEEN SATELLITES 5.556A Space (passive)
560	55.78-56.9 GHz	Satellite GEED RESEARCH (passive) FIXED 5.557A BETWEEN SATELLITES 5.556A MOVING 5.558 Space (passive) 5.547 5.557		55.78-56.9 GHz Satellite GEED RESEARCH (passive) FIXED 5.557A BETWEEN SATELLITES 5.556A MOVING 5.558 Space (passive) 5.547
561	56.9-57 GHz	Satellite GEED RESEARCH (passive) FIXED BETWEEN SATELLITES 5.558A MOVING 5.558 Space (passive) 5.547 5.557		56.9-57 GHz Satellite GEED RESEARCH (passive) FIXED BETWEEN SATELLITES 5.558A MOVING 5.558 Space (passive) 5.547
562	57-58.2 GHz	Satellite GEED RESEARCH (passive) FIXED BETWEEN SATELLITES 5.556A MOVING 5.558 Space (passive) 5.547 5.557		57-58.2 GHz Satellite GEED RESEARCH (passive) FIXED BETWEEN SATELLITES 5.556A MOVING 5.558 Space (passive) 5.547
563	58.2-59 GHz	Satellite GEED RESEARCH (passive) FIXED MOVING Space (passive) 5.547 5.556		58.2-59 GHz Satellite GEED RESEARCH (passive) FIXED MOVING Space (passive) 5.547 5.556
564	59-59.3 GHz	Satellite GEED RESEARCH (passive) FIXED BETWEEN SATELLITES 5.556A MOVING 5.558 RADIOLOCATION 5.559 Space (passive)		59-59.3 GHz Satellite GEED RESEARCH (passive) FIXED BETWEEN SATELLITES 5.556A MOVING 5.558 RADIOLOCATION 5.559 Space (passive)
565	59.3-64 GHz	FIXED BETWEEN SATELLITES MOVING 5.558 RADIOLOCATION 5.559 5.138		59.3-64 GHz FIXED BETWEEN SATELLITES MOVING 5.558 RADIOLOCATION 5.559 5.138
566	64-65 GHz	FIXED BETWEEN SATELLITES Mobile, other than aerial 5.547 5.556		64-65 GHz FIXED BETWEEN SATELLITES Mobile, other than aerial 5.547 5.556

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
567	65-66 GHz	SATELLITE EARTH EXPLORATION FIXED BETWEEN SATELLITES Mobile, other than aerial SPACE 5.547		65-66 GHz SATELLITE EARTH EXPLORATION FIXED BETWEEN SATELLITES Mobile, other than aerial SPACE 5.547
568	66-71 GHz	BETWEEN SATELLITES MOVING 5.553 5.558 5.559AA SATELLITE MOVING RADIO NAVIGATION SATELLITE RADIO NAVIGATION 5.554		66-71 GHz BETWEEN SATELLITES MOVING 5.553 5.558 5.559AA SATELLITE MOVING RADIO NAVIGATION SATELLITE RADIO NAVIGATION 5.554
569	71-74 GHz	FIXED Satellite fixed (space-earth) MOVING Satellite (space-earth)		71-74 GHz FIXED Satellite fixed (space-earth) MOVING SATELLITE MOVING (space-Earth)
570	74-76 GHz	FIXED Satellite fixed (space-earth) MOVING BROADCASTING SATELLITE BROADCASTING Space (space-earth) 5.561		74-76 GHz FIXED Satellite fixed (space-earth) MOVING BROADCASTING SATELLITE BROADCASTING Space (space-earth) 5.561
571	76-7.5 GHz	RADIO ASTRONOMY RADIOLOCATION Amateur Satellite amateur Space (space-earth) 5.149		76-7.5 GHz RADIO ASTRONOMY RADIOLOCATION Amateur Satellite amateur Space (space-earth) 5.149
572	77.5-78 GHz	AMATEUR SATELLITE AMATEUR RADIOLOCATION 5.559B Radio Astronomy Space (space-earth) 5.149		77.5-78 GHz AMATEUR SATELLITE AMATEUR RADIOLOCATION 5.559B Radio Astronomy Space (space-earth) 5.149
573	78-79 GHz	RADIOLOCATION Amateur Satellite amateur Radio Astronomy Space (space-earth) 5.149 5.560		78-79 GHz RADIOLOCATION Amateur Satellite amateur Radio Astronomy Space (space-earth) 5.149 5.560
574	79-81 GHz	RADIO ASTRONOMY RADIOLOCATION Amateur Satellite amateur Space (space-earth) 5.149		79-81 GHz RADIO ASTRONOMY RADIOLOCATION Amateur Satellite amateur Space (space-earth) 5.149

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
575	81-84 GHz	FIXED 5.338A Satellite fixed (earth-to-space) MOVING Satellite (earth-to-space) RADIO ASTRONOMY Space (space-earth)		81-81.5 GHz FIXED 5.338A Satellite fixed (earth-to-space) MOVING SATELLITE MOVING (Ground-to-space) RADIO ASTRONOMY Amateur Satellite amateur Space (space-earth) 5.149 5.561A
576		5.149 5.561A		81.5-84 GHz FIXED 5.338A Satellite fixed (earth-to-space) MOVING SATELLITE MOVING (Ground-to-space) RADIO ASTRONOMY Space (space-earth) 5.149
577	84-86 GHz	FIXED 5.338A Fixed satellite (earth-to-space) 5.561B MOVING RADIO ASTRONOMY 5.149		84-86 GHz FIXED 5.338A Satellite fixed (earth-to-space) MOVING RADIO ASTRONOMY 5.149
578	86-92 GHz	Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340		86-92 GHz Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340
579	92-94 GHz	FIXED 5.338A MOVING RADIO ASTRONOMY RADIOLOCATION 5.149		92-94 GHz FIXED 5.338A MOVING RADIO ASTRONOMY RADIOLOCATION 5.149
580	94-94.1 GHz	Satellite GEED RESEARCH (active) RADIOLOCATION Space (active) Radio Astronomy 5.562562A		94-94.1 GHz Satellite GEED RESEARCH (active) RADIOLOCATION Space (active) Radio Astronomy 5.562562A
581	94.1-95 GHz	FIXED MOVING RADIO ASTRONOMY RADIOLOCATION 5.149		94.1-95 GHz FIXED MOVING RADIO ASTRONOMY RADIOLOCATION 5.149
582	95-100 GHz	FIXED MOVING RADIO ASTRONOMY RADIOLOCATION RADIO NAVIGATION SATELLITE RADIO NAVIGATION 5.149 5.554		95-100 GHz FIXED MOVING RADIO ASTRONOMY RADIOLOCATION RADIO NAVIGATION SATELLITE RADIO NAVIGATION 5.554 5.149
583	100-102 GHz	Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340 5.341		100-102 GHz Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340 5.341

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY ACCORDING TO RR
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	
584	102-105 GHz	FIXED MOVING RADIO ASTRONOMY 5.149 5.341		102-105 GHz FIXED MOVING RADIO ASTRONOMY 5.149 5.341
585	105-109.5 GHz	FIXED MOVING RADIO ASTRONOMY Space (passive) 5.562B 5.149 5.341		105-109.5 GHz FIXED MOVING RADIO ASTRONOMY Space (passive) 5.562B 5.149 5.341
586	109.5-111.8 GHz	Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340 5.341		109.5-111.8 GHz Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340 5.341
587	111.8 – 114.25 GHz	FIXED MOVING RADIO ASTRONOMY Space (passive) 5.562B 5.149 5.341		111.8 – 114.25 GHz FIXED MOVING RADIO ASTRONOMY Space (passive) 5.562B 5.149 5.341
588	114,25 to 116 GHz	Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340 5.341		114,25 to 116 GHz Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340 5.341
589	116-119.98 GHz	Satellite GEED RESEARCH (passive) BETWEEN SATELLITES 5.562C Space (passive) 5.341		116-119.98 GHz Satellite GEED RESEARCH (passive) BETWEEN SATELLITES 5.562C Space (passive) 5.341
590	119,98-122.25 GHz	Satellite GEED RESEARCH (passive) BETWEEN SATELLITES 5.562C Space (passive) 5.138 5.341		119,98-122.25 GHz Satellite GEED RESEARCH (passive) BETWEEN SATELLITES 5.562C Space (passive) 5.138 5.341
591	122,25-123 GHz	FIXED BETWEEN SATELLITES MOVING 5.558 Amateur 5.138		122,25-123 GHz FIXED BETWEEN SATELLITES MOVING 5.558 Amateur 5.138
592	123-130 GHz	Satellite fixed (space-earth) Satellite (space-earth) RADIO NAVIGATION SATELLITE RADIO NAVIGATION Radio astronomy 5.562D 5.149 5.554		123-130 GHz Satellite fixed (space-earth) SATELLITE MOVING (space-Earth) RADIO NAVIGATION SATELLITE RADIO NAVIGATION Radio Astronomy 5.149 5.554
593	130-134 GHz	Satellite GEED RESEARCH (active) 5.562E FIXED BETWEEN SATELLITES MOVING 5.558 RADIO ASTRONOMY 5.149 5.562A		130-134 GHz Satellite GEED RESEARCH (active) 5.562E FIXED BETWEEN SATELLITES MOVING 5.558 RADIO ASTRONOMY 5.149 5.562A

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY ACCORDING TO RR
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	
594	134-136 GHz	AMATEUR SATELLITE AMATEUR Radio Astronomy		134-136 GHz AMATEUR SATELLITE AMATEUR Radio Astronomy
595	136-141 GHz	RADIO ASTRONOMY RADIOLOCATION Amateur Satellite amateur 5.149		136-141 GHz RADIO ASTRONOMY RADIOLOCATION Amateur Satellite amateur 5.149
596	141-148.5 GHz	FIXED MOVING RADIO ASTRONOMY RADIOLOCATION 5.149		141-148.5 GHz FIXED MOVING RADIO ASTRONOMY RADIOLOCATION 5.149
597	148.5 – 51.5 GHz	Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340		148.5 – 51.5 GHz Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340
598	151.5-155.5 GHz	FIXED MOVING RADIO ASTRONOMY RADIOLOCATION 5.149		151.5-155.5 GHz FIXED MOVING RADIO ASTRONOMY RADIOLOCATION 5.149
599	155.5-158.5 GHz	FIXED MOVING RADIO ASTRONOMY 5.149		155.5-158.5 GHz FIXED MOVING RADIO ASTRONOMY 5.149
600	158.5-164 GHz	FIXED Satellite fixed (space-earth) MOVING Satellite (space-earth)		158.5-164 GHz FIXED Satellite fixed (space-earth) MOVING SATELLITE MOVING (space-Earth)
601	164-167 GHz	Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340		164-167 GHz Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340
602	167-174.5 GHz	FIXED Satellite fixed (space-earth) BETWEEN SATELLITES MOVING 5.558 5.149 5.562D		167-174.5 GHz FIXED Satellite fixed (space-earth) BETWEEN SATELLITES MOVING 5.558 5.149
603	174.5-144.8 GHz	FIXED BETWEEN SATELLITES MOVING 5.558		174.5-144.8 GHz FIXED BETWEEN SATELLITES MOVING 5.558
604	174.8-182 GHz	Satellite GEED RESEARCH (passive) BETWEEN SATELLITES 5.562H Space (passive)		174.8-182 GHz Satellite GEED RESEARCH (passive) BETWEEN SATELLITES 5.562H Space (passive)
605	182-185 GHz	Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340		182-185 GHz Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
606	185-190 GHz	Satellite GEED RESEARCH (passive) BETWEEN SATELLITES 5.562H Space (passive)		185-190 GHz Satellite GEED RESEARCH (passive) BETWEEN SATELLITES 5.562H Space (passive)
607	190-191.8 GHz	Satellite GEED RESEARCH (passive) Space (passive) 5.340		190-191.8 GHz Satellite GEED RESEARCH (passive) Space (passive) 5.340
608	191.8 – 200 GHz	FIXED BETWEEN SATELLITES MOVING 5.558 SATELLITE MOVING RADIO NAVIGATION SATELLITE RADIO NAVIGATION 5.149 5.341 5.554		191.8 – 200 GHz FIXED BETWEEN SATELLITES MOVING 5.558 SATELLITE MOVING RADIO NAVIGATION SATELLITE RADIO NAVIGATION 5.149 5.341 5.554
609	200-299 GHz	Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340 5.341 5.563A		200-299 GHz Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340 5.341 5.563A
610	209-217 GHz	FIXED Satellite fixed (earth-to-space) MOVING RADIO ASTRONOMY 5.149 5.341		209-217 GHz FIXED Satellite fixed (earth-to-space) MOVING RADIO ASTRONOMY 5.149 5.341
611	217-226 GHz	FIXED Satellite fixed (earth-to-space) MOVING RADIO ASTRONOMY Space (passive) 5.562B 5.149 5.341		217-226 GHz FIXED Satellite fixed (earth-to-space) MOVING RADIO ASTRONOMY Space (passive) 5.562B 5.149 5.341
612	226-231.5 GHz	Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340		226-231.5 GHz Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340
613	231.5-232 GHz	FIXED MOVING Radiolocation		231.5-232 GHz FIXED MOVING Radiolocation
614	232-235 GHz	FIXED Satellite fixed (space-earth) MOVING Radiolocation		232-235 GHz FIXED Satellite fixed (space-earth) MOVING Radiolocation
615	235-238 GHz	Satellite GEED RESEARCH (passive) 5.563AA FIXED Satellite fixed (space-earth) MOVING Space (passive) 5.563A 5.563B		235-238 GHz Satellite GEED RESEARCH (passive) 5.563AA FIXED Satellite fixed (space-earth) MOVING Space (passive) 5.563A 5.563B

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
616	238-239.2 GHz	FIXED Satellite fixed (space-earth) MOVING RADIOLOCATION RADIO NAVIGATION SATELLITE RADIO NAVIGATION		238-239.2 GHz FIXED Satellite fixed (space-earth) MOVING RADIOLOCATION RADIO NAVIGATION SATELLITE RADIO NAVIGATION
617	239,2-240 GHz	Satellite GEED RESEARCH (passive) Satellite fixed (space-earth) RADIOLOCATION RADIO NAVIGATION SATELLITE RADIO NAVIGATION		239,2-240 GHz Satellite GEED RESEARCH (passive) Satellite fixed (space-earth) RADIOLOCATION RADIO NAVIGATION SATELLITE RADIO NAVIGATION
618	240-241 GHz	Satellite GEED RESEARCH (passive) RADIOLOCATION		240-241 GHz Satellite GEED RESEARCH (passive) RADIOLOCATION
619	2441 – 244.2 GHz	Satellite GEED RESEARCH (passive) RADIO ASTRONOMY RADIOLOCATION Amateur Satellite amateur 5.149		2441 – 244.2 GHz Satellite GEED RESEARCH (passive) RADIO ASTRONOMY RADIOLOCATION Amateur Satellite amateur 5.149
620	242,2-444.2 GHz	RADIO ASTRONOMY RADIOLOCATION Amateur Satellite amateur 5.138 5.149		242,2-444.2 GHz RADIO ASTRONOMY RADIOLOCATION Amateur Satellite amateur 5.138 5.149
621	244.2-247.2 GHz	Satellite GEED RESEARCH (passive) RADIO ASTRONOMY RADIOLOCATION Amateur Satellite amateur 5.138 5.149		244.2-247.2 GHz Satellite GEED RESEARCH (passive) RADIO ASTRONOMY RADIOLOCATION Amateur Satellite amateur 5.138 5.149
622	247.2-248 GHz	RADIO ASTRONOMY RADIOLOCATION Amateur Satellite amateur 5.149		247.2-248 GHz RADIO ASTRONOMY RADIOLOCATION Amateur Satellite amateur 5.149
623	248-250 GHz	AMATEUR SATELLITE AMATEUR Radio Astronomy 5.149		248-250 GHz AMATEUR SATELLITE AMATEUR Radio Astronomy 5.149
624	250-252 GHz	Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340 5.563A		250-252 GHz Satellite GEED RESEARCH (passive) RADIO ASTRONOMY Space (passive) 5.340 5.563A
625	252-265 GHz	FIXED MOVING Satellite (earth-to-space) RADIO ASTRONOMY RADIO NAVIGATION SATELLITE RADIO NAVIGATION 5.149 5.554		252-265 GHz FIXED MOVING SATELLITE MOVING (Ground-to-space) RADIO ASTRONOMY RADIO NAVIGATION SATELLITE RADIO NAVIGATION 5.149 5.554

	A	B	C	D
1	RR FREQUENCY BAND ALLOCATION TABLE			ALLOCATION FOR HUNGARY
2	1. DISTRICT	2. DISTRICT	3. DISTRICT	ACCORDING TO RR
626	265-275 GHz	FIXED Satellite fixed (earth-to-space) MOVING RADIO ASTRONOMY 5.149 5.563A		265-275 GHz FIXED Satellite fixed (earth-to-space) MOVING RADIO ASTRONOMY 5.149 5.563A
627	275-3 000 GHz	(Not split) 5.564A 5.565		275-3 000 GHz (Not split) 5.564A 5.565

2. In Annex 1 to the Decree, point 3 is replaced by the following:

“3. Footnotes to the RR frequency band allocation table

3.1. General description

3.1.1. The reference numbers of the footnotes indicated in column D of the table in point 2.2 are given in bold in column A of the table set out in point 3.2.

3.1.2. In point 3.2, the abbreviations ‘(WRC-97)’, ‘(WRC-2000)’, ‘(WRC-03)’, ‘(WRC-07)’, ‘(WRC-12)’, ‘(WRC-15)’, ‘(WRC-19)’ and ‘(WRC-23)’ indicate changes to WRC-97, WRC-2000, WRC-03, WRC-07, WRC-12, WRC-15, WRC-19 and WRC-23. If no such abbreviation appears at the end of the footnote, this means that the text of the footnote has been approved by the WRC-95.

3.1.3. For the purposes of point 3, the following definitions apply:

3.1.3.1. *different service category*: when a frequency band is mentioned in a footnote stating that it has been allocated to a service in a geographical area smaller than a division or in a given country on a ‘secondary basis’, this means a secondary service; when a frequency band is mentioned in a footnote stating that it has been allocated ‘primarily’ to a service in a geographical area smaller than a division or in a given country, this constitutes primary service only in that geographical zone or country;

3.1.3.2. *replacement distribution*: when a frequency band is mentioned in a footnote with a note that it has been ‘allocated’ to a service in a geographical area smaller than a division or in a given country, the ‘substitute’ subdivision, that is to say, an allocation which replaces the allocation indicated in the Table in the geographical zone or country in question;

3.1.3.3. *Office*: the ITU Radiocommunications Office;

3.1.3.4. *sub-division*: when a frequency band is mentioned in a footnote stating that it is ‘allocated’ to a service in a geographical area smaller than a division or in a given country, the ‘ancillary’ subdivision, that is to say, a division in addition to the service or services indicated in the Table in the geographical zone or country in question;

3.1.3.5. *designation (of a radio frequency or a radio-frequency channel)*: an authorisation by an administration to a station to use a specified radio frequency or radio frequency channel under specified conditions;

3.1.3.6. *allocation (of a radio frequency or a radio-frequency channel)*: the registration of a channel in a plan adopted by the competent meeting for the purpose of being used by one or more administrations for a terrestrial radio or space communications service in one or more specified countries or geographical zones, under specified conditions;

3.1.3.7. *Table 2: allocation table* for RR frequency bands, column A-X of the table in point 2.2.

3.1.4. Article, paragraph, Appendix, Decision and Recommendation, cited in footnote, refer to the relevant part of the RR, with the exception of the ITU-R-recommendations. The footnote reference number corresponds to the given paragraph number of RR.

3.1.5. If a footnote provides that, in a particular frequency band, the stations of a radio service or of a radio service may operate only on condition that they do not cause harmful interference to another radio service or another station in the same radio service, this means, provided that the footnote does not prohibit the application of paragraph RR 5.43, that a radio service which cannot cause harmful interference cannot claim protection against harmful interference caused by another radio service or station of the same radio service.

3.1.6. If a footnote provides that, in a given frequency band, the stations of a radio service or of a radio service may operate only on condition that they cannot claim protection against another radio service or another station in the same radio service, this also means, unless the footnote prohibits the application of paragraph RR 5.43A, that a radio service which cannot claim protection shall not cause harmful interference to the other radio service or to another station of the same radio service.

3.2. Footnotes

	A	B
1	Reference number	Text
2	5.53	Administrations allowing the use of frequencies below 8.3 kHz shall ensure that this does not cause harmful interference to the services to which frequency bands above 8.3 kHz have been allocated. (WRC-12)
3	5.54	Administrations using frequencies below 8.3 kHz for their scientific research should inform administrations that may have an interest, so that such research can enjoy all practically available protection against harmful interference. (WRC-12)
4	5.54A	The use of the 8.3-11.3 κΗζ φρεθνευχψ βανδ βψ μετεωρολογψ σερπιχε στατιονσ ισ λιμιτεδ το πασσιπε υσε. Ιν τηε 9-11.3 κΗζ βανδ, μετεωρολογψ σερπιχε στατιονσ σηαλλ νοτ χλαιμ προτεχτιον αγαινστ ραδιο ναπιγατιον σερπιχε στατιονσ νοτιφιεδ το τηε Βυρεαυ βεφορε 1 θανυαρψ 2013. Τηε λατεστ περσιον οφ τηε ΙΤΥ-Ρ ΡΣ.1881 Ρεχομμενδατιον σηαλλ βε υσεδ φορ τηε σπλιτ βετωεεν τηε στατιονσ οφ τηε Μετεωρολογψ Συμπορτ Σερπιχε ανδ τηε στατιονσ οφ τηε ραδιο ναπιγατιον σερπιχε νοτιφιεδ αφετρ τηατ δατε. (WRC-12)
5	5.54B	Sub-division: In Algeria, Saudi Arabia, Bahrain, Egypt, the United Arab Emirates, the Russian Federation, the Islamic Republic of Iran, Iraq, Kuwait, Lebanon, Morocco, Qatar, the Syrian Arab Republic, Sudan and Tunisia, the 8.3-9 κΗζ φρεθνευχψ βανδ ωασ αλλοχατεδ πριμαριλψ το ραδιο ναπιγατιον, φιξεδ ανδ μοβιλε σερπιχεσ. (WRC-15)
6	5.54C	Sub-division: In China, the 8.3-9 κΗζ βανδ ωασ αλλοχατεδ πριμαριλψ το μαρινε ραδιο ναπιγατιον ανδ μαριτιμε μοβιλε σερπιχε. (WRC-12)
7	5.55	Sub-division: In Armenia, the Russian Federation, Georgia, Kyrgyzstan, Tajikistan and Turkmenistan, the 14-17 κΗζ φρεθνευχψ βανδσ ηαπε βεεν αλλοχατεδ πριμαριλψ το ραδιο ναπιγατιον σερπιχεσ. (WRC-15)
8	5.56	Stations in the services for which the 14-19.95 κΗζ ανδ 20.05-70 κΗζ φρεθνευχψ βανδσ ανδ 1.€Ιν αδδιτιον, τηε 72-84 κΗζ ανδ 86-90 κΗζ φρεθνευχψ βανδσ αρε διωιδεδ, ανδ μαψ γιπε αυτηεντιχ φρεθνευχιεσ ανδ χλοχκ σιγναλσ. Τηεσε στατιονσ αρε προτεχτεδ φρομ ηαρμφυλ ιντερφερενχε. Τηε φρεθνευχιεσ 25€κΗζ ανδ 50€κΗζ αρε υσεδ φορ τηε σαμε πυρποσε ιν Αρμενια, Αζερβαϊφαν, Βελαρυσ, τηε Ρυσσιαν Φεδερατιον, Γεοργια, Κυργυζσταν, Ταφικισταν ανδ Τυρκμενισταν υνδερ τηε σαμε χονδιτιονσ. (WRC-23)
9	5.57	14-19.95 κΗζ, 20.05-70 κΗζ ανδ 70-90 κΗζ (72-84 κΗζ ανδ 86-90 κΗζ φορ 1.€Τηε υσε οφ α βανδ βψ τηε μαριτιμε μοβιλε σερπιχε ισ λιμιτεδ το σηορε-βασεδ ραδιο-τελεγραπψ στατιονσ (τρανσμισσιον μοδεσ Α1Α ανδ Φ1Β ονλψ). Βψ ωαψ οφ εξχεπτιον, μοδεσ 92Β ανδ 97Β αρε περμιττεδ προσωιδεδ τηατ τηε ρεθυιρεδ βανδωιδτη δοεσ νοτ εξχεεδ τηοσε νορμαλλψ υσεδ ιν τηε βανδ ιν θυεστιον φορ μοδε Α1Α ορ Φ1Β.
10	5.58	Sub-division: In Armenia, Azerbaijan, the Russian Federation, Georgia, Kyrgyzstan, Tajikistan and Turkmenistan, the 67-70 κΗζ φρεθνευχψ βανδσ ηαπε βεεν αλλοχατεδ πριμαριλψ το ραδιο ναπιγατιον σερπιχεσ. (WRC-23)

	A	B
1	Reference number	Text
11	5.59	Different service category: In Bangladesh and Pakistan, in the 70-72 κΗζ ανδ 84-86 κΗζ βανδς, της αλλοχατιον φορ φιξειδ ανδ μαριτιμε μοβιλε σερπιχες ις οφ α πριμαρψ νατυρε (σεε paragraph 5.33). (WRC-2000)
12	5.60	70-90 κΗζ (70-86 κΗζ φορ 1. €110€130€ κΗζ(-112130 κΗζ) € Ιν βανδ), πυλσεδ ραδιο ναπιγατιον σψστεμς μαψ βε υσεδ ον χονδιτιον τηατ τηεψ δο νοτ χανσε ηαρμφυλ ιντερφερενχε το στηερ σερπιχες το ωηιχη τηεσε βανδς ηαπε βεεν αλλοχατεδ.
13	5.61	IN ACCORDANCE WITH ARTICLE 2 In the bands 70-90 κΗζ ανδ 110130-κΗζ, μαρινε ραδιο ναπιγατιον σερπιχε στατιονς μαψ βε ινσταλλεδ ανδ οπερατεδ ονλψ συβφεχτ το τηε αγρεεμεντ οφ τηε αδμινιστρατιονς ωηοσε σερπιχες οπερατινγ ιν αχχορδανχε ωιτη τηε ταβλε μαψ βε αφφεχτεδ ιν αχχορδανχε ωιτη παραγραπη 9.21 below. However, the stations of the fixed, maritime mobile and radiolocation services shall not cause harmful interference to the stations of the maritime radio navigation service established under such agreement.
14	5.62	It is desirable that administrations operating stations in the-90110 κΗζ βανδ ας παρτ οφ τηε ραδιο ναπιγατιον σερπιχε χοορδινατε τεχνηχιαλ ανδ οπερατιοναλ χηαραχτεριστιχς ιν ορδερ το αποιδ ηαρμφυλ ιντερφερενχε ωιτη τηε σερπιχες προσιδεδ βψ τηεσε στατιονς.
15	5.63	Deleted. (WRC-97)
16	5.64	90 kHz and 160 kHz (148.5 kHz) for and for fixed service stations. Between 110 kHz and 160 kHz (148.5 kHz) for the maritime mobile service stations. Division 4) only the transmission modes A1A or F1B, A2C, A3C, F1C or F3C are permitted. 110 kHz and 160 kHz (148.5 kHz) for maritime mobile service stations The transmission mode J2B or J7B is also permitted by way of exception.
17	5.65	Different service category: In Bangladesh,-ιν τηε βανδς 112 €117.6€ κΗζ ανδ-126129 κΗζ, της αλλοχατιον φορ φιξειδ ανδ μαριτιμε μοβιλε σερπιχες ις οφ α πριμαρψ νατυρε (σεε paragraph 5.33). (WRC-2000)
18	5.66	Different service category: In Germany,-της διψσιον ιν τηε 115 €117.6€ κΗζ βανδ ις οφ α πριμαρψ νατυρε φορ φιξειδ ανδ μαριτιμε μοβιλε σερπιχες (σεε παραγραπη 5.33) and of secondary nature for radio navigation services (see paragraph 5.32).
19	5.67	Sub-division: In Kyrgyzstan and Turkmenistan, the-130148.5 € κΗζ φρεθυενχψ βανδ ηας βεεν συβ-αλλοχατεδ το τηε ραδιο ναπιγατιον σερπιχε. Ιν τηε τερριτορψ οφ ανδ βετωεεν τηεσε χουντριες, τηις σερπιχε μαψ οπερατε ον τηε βασις οφ εθυαλιτη οφ ριγητς. (WRC-19)
20	5.67A	The power-τρανσμιττεδ βψ στατιονς ιν τηε αματευρ σερπιχε υσινγ φρεθυενχιες οφ 135,7 €137.8€ κΗζ σηαλλ νοτ εχχεεδ 1 Ω (ε.ι.ρ.π.) ανδ σηαλλ νοτ χανσε ηαρμφυλ ιντερφερενχε το τηε στατιονς οφ τηε ραδιο ναπιγατιον σερπιχε ιν τηε χουντριες λιστεδ ιν paragraph 5.67 . (WRC-07)
21	5.67B	In Algeria, Egypt, Iraq, Lebanon, the Syrian Arab Republic, Sudan, South Sudan and Tunisia, the use of the 135.7-137.8 κΗζ φρεθυενχψ βανδ ις λιμιτεδ το φιξειδ ανδ μαριτιμε μοβιλε σερπιχες. Ιν τηε αβοψε-μεντιονεδ χουντριες, τηε αματευρ-σερπιχε ιν τηε 135.7 €137.8€ κΗζ φρεθυενχψ βανδ σηαλλ νοτ βε οπερατιοναλ, α φαχτ ωηιχη μυστ βε τακεν ιντο αχχουντ βψ τηε χουντριες ωηιχη περμιτ συχη υσε. (WRC-19)
22	5.68	Replacement distribution: in the Republic of Congo, the Democratic Republic of Congo and the Republic of South Africa,-της 160 €200€ κΗζ φρεθυενχψ βανδ ωας αλλοχατεδ πριμαριλψ το τηε φιξειδ σερπιχε. (WRC-15)
23	5.69	Sub-division: In Somalia,-της 200 €255€ κΗζ βανδ ηας αλσο βεεν αλλοχατεδ πριμαριλψ το αιρ ναπιγατιον σερπιχες.
24	5.70	Replacement distribution: In Angola, Botswana, Burundi, Central African Republic, Republic of Congo, Swaziland, Ethiopia, Kenya, Lesotho, Madagascar, Malawi, Mozambique, Namibia, Nigeria, Oman, Democratic Republic of Congo, South Africa, Tanzania, Chad, Zambia and Zimbabwe, the 200283,5-κΗζ φρεθυενχψ βανδ ωας αλλοχατεδ ας α πριοριτη το αιρ ραδιο ναπιγατιον σερπιχες. (WRC-19)
25	5.71	Deleted. (WRC-19)

	A	B
1	Reference number	Text
26	5.72	Deleted. (WRC-12)
27	5.73	285325-κΗζ (283.5-325 κΗζ) Ε Α βανδ φορ της τρανσμισσιον οφ αδδιτιοναλ ναπιγατιον ινφορματιον φορ υσε ιν της προπσιον οφ μαρινε ραδιοναπιγατιον υσιγγ ναρρωβανδ τεχηνιθουσ, προσιδεδ τηατ τηις δοεσ νοτ χανσε ηαρμφυλ ιντερφερενχε το ραδιο-γυιδανχε στατιονσ οπερατινγ ιν της ραδιο ναπιγατιον σερωιχε. (WRC-97)
28	5.74	Sub-division: in accordance with Article 1 In the region, the 285,3-285.7 κΗζ φρεθυενχψ βανδ ισ αλσο αλλοχατεδ πριμαριψ το μαρινε ραδιο ναπιγατιον σερωιχεσ (εξχλυδιγγ ραδιο βεαχονσ).
29	5.75	Different service category: In Armenia, Azerbaijan, Belarus, the Russian Federation, Georgia, Moldova, Kyrgyzstan, Tajikistan, Turkmenistan, Ukraine and the Black Sea zones of Romania, the allocation for maritime radio navigation services in the 315325-κΗζ βανδ σηαλλ βε οφ πριμαρψ νατυρε ον χονδιτιον τηατ φρεθυενχψ ασιγγμεντο φορ νεω στατιονσ φορ μαριτιμε ανδ αιρ ραδιο ναπιγατιον σερωιχεσ ιν της Βαλτιχ Σεα ζονε αρε συβφεχτ το πριορ εξχηανγε οφ πιεωσ βετωεεν ρελεπωντ αδμινιστρατιονσ. (WRC-07)
30	5.76	The frequency of 410 kHz is assigned to radio direction measurement in the marine radio navigation service. Other radio navigation services to which the 405 415 kHz-βανδ ηασ βεεν αλλοχατεδ σηαλλ νοτ χανσε ηαρμφυλ ιντερφερενχε το ραδιο διρεχτιον μεασυρεμεντ ιν της 406,5-413.5 κΗζ βανδ.
31	5.77	Different service category: Australia, China, 3. In the French overseas communities in the District, the Republic of Korea, India, the Islamic Republic of Iran, Japan, Pakistan, Papua New Guinea, the Democratic People's Republic of Korea and Sri Lanka, the allocation for air radio navigation services in the 415495-κΗζ φρεθυενχψ βανδ ισ οφ πριμαρψ νατυρε. Ιν Αρμενια, Αζερβαϊφαν, Βελαρυσ, της Ρυσσιαν Φεδερατιον, Καζακχισταν, Λατβια, Υζεβκισταν ανδ Κυργυζισταν της αλλοχατιον φορ αιρ ραδιο ναπιγατιον σερωιχεσ ιν της 435495-κΗζ φρεθυενχψ βανδ ισ οφ πριμαρψ νατυρε. Τηε αδμινιστρατιονσ οφ αλλ της αβοπε-μεντιονεδ χουντριεσ σηαλλ τακε αλλ νεχεσσαρψ πραχτιχαλ μεασυρεσ το ενσυρε τηατ αεριαλ ραδιο ναπιγατιον στατιονσ οπερατινγ ιν της 435495-κΗζ φρεθυενχψ βανδ δο νοτ ιντερφερε ωιτη της ρεχεπτιον βψ σηορε στατιονσ οφ βροαδχατσφ φρομ Σηιπ Στατιονσ ατ φρεθυενχιεσ τηατ αρε αλλοχατεδ το Σηιπ Στατιονσ ωορλδωιδε. (WRC-19)
32	5.78	Different service category: In Cuba, the United States and Mexico, the-αλλοχατιον φορ αιρ ραδιο ναπιγατιον σερωιχεσ ιν της 415 Ε 435 Ε κΗζ βανδ ισ α πριοριτηψ.
33	5.79	The use of the 415495-κΗζ ανδ 505 Ε 526.5 Ε κΗζ-φρεθυενχψ βανδσ ιν της μαριτιμε μοβιλε σερωιχε ισ λιμιτεδ το ραδιο-τελεγραπηψ ανδ τηεσε φρεθυενχψ βανδσ μαψ αλσο βε υσεδ φορ ΝΑςΔΑΤ ιν αχχορδαγχε ωιτη της λατεστ περσιον οφ της ITY-P Μ.2010 Ρεχομμενδατιον, συβφεχτ το αρρανγεμεντο βετωεεν ιντερεστεδ ανδ αφφεχτεδ αδμινιστρατιονσ. ΝΑςΔΑΤ τρανσμιττερσ αρε λιμιτεδ το χοασταλ στατιονσ. (WRC-19)
34	5.79A	In NAVTEX, when installing shore-based stations at frequencies 490 kHz, 518 kHz and 4 209.5 kHz, it is highly recommended that administrations coordinate operational performance according to International Maritime Organisation (IMO) procedures (see 339 (Rev.WRC-07) Decision). (WRC-07)
35	5.80	IN ACCORDANCE WITH ARTICLE 2 Within that zone, της υσε οφ της 435 Ε 495 Ε κΗζ βανδ βψ της αιρ ναπιγατιον σερωιχε σηαλλ βε λιμιτεδ το της ραδιατορ γυιδεσ νοτ υσιγγ σπεεχη.
36	5.80A	The equivalent-ισοτροπιχ ποωερ (ε.ι.ρ.π.) ραδιατεδ βψ αματευ σερωιχε στατιονσ υσιγγ φρεθυενχιεσ ιν της 472 Ε 479 Ε κΗζ βανδ σηαλλ νοτ εξχεεδ 1 Ω. Αδμινιστρατιονσ μαψ ινχρεασε τηις ε.ι.ρ.π. λιμιτ υπ το 5 Ω ιν τηοσε παρτοσ οφ τηειρ τερριτοριψ τηατ αρε μορε τηαν 800 Ε κμ αωαψ φρομ της borders of Algeria, Saudi Arabia, Azerbaijan, Bahrain, Belarus, China, Comoros, Djibouti, Egypt, the Russian Federation, the Islamic Republic of Iran, Iraq, Jordan, Kazakhstan, Kuwait, Lebanon, Libya, Morocco, Mauritania, Oman, Uzbekistan, Qatar, the Syrian Arab Republic, Kyrgyzstan, Somalia, Sudan, Tunisia, Ukraine and Yemen. In that frequency band, the stations of the amateur service must not cause harmful interference to the stations of the air radio navigation service or claim protection against those stations. (WRC-12)

	A	B
1	Reference number	Text
37	5.80B	The use of the 472479-κΗζ φρεθυενχψ βανδ ισ λιμιτεδ το μαριτιμιο μοβιλε ανδ αιρ ραδιο ναπιγατιον σερωιχεσ ιν Αλγερια, Σανδι Arabia, Azerbaijan, Bahrain, Belarus, China, Comoros, Djibouti, Egypt, United Arab Emirates, the Russian Federation, Iraq, Jordan, Kazakhstan, Kuwait, Lebanon, Libya, Mauritania, Oman, Uzbekistan, Qatar, the Syrian Arab Republic, Kyrgyzstan, Somalia, Sudan, Tunisia and Yemen. In the above-mentioned countries, the amateur service in this frequencybandshould not be used,afact which should be taken into account by the countries allowing such use. (WRC-12)
38	5.81	Deleted. (WRC-2000)
39	5.82	In the maritime mobile service, the frequency of 490 kHz shall only be used by shore stations to provide navigational and meteorological warnings to vessels, as well as urgent information, by narrowband teletypewriter. The conditions of use of the 490 kHz frequency are set out in Articles 31 and 52 . When using-της 415 € 495 € κΗζ φρεθυενχψ βανδ φορ αιρ ναπιγατιον σερωιχεσ, αδιμιστρατιονσ αρε ρεθυεστεδ το ενσυρε τηατ τηισ δοεσ νοτ χαυσε ηαρυφυλ ιντερφερενχε το της 490 € κΗζ φρεθυενχψ. Ωηεν υσινγ-της 472 € 479 € κΗζ φρεθυενχψ βανδ φορ αματευρ σερωιχεσ, αδιμιστρατιονσ σηαλλ ενσυρε τηατ τηισ δοεσ νοτ χαυσε ηαρυφυλ ιντερφερενχε το της φρεθυενχψ οφ 490 € κΗζ. (WRC-12)
40	5.82A	Deleted. (WRC-12)
41	5.82B	Deleted. (WRC-12)
42	5.82C	The 495505-κΗζ φρεθυενχψ βανδ ισ υσεδ φορ τη ιντερνατιοναλ ΝΑΣΔΑΤ σψστεμ ασ δεσχυριβεδ ιν τηε λατεστ περσιον οφ ΙΤΥ Ρεχομμενδατιον-Ρ Μ.2010. ΝΑΣΔΑΤ τρανσμιττερσ αρε λιμιτεδ το χοασταλ στατιονσ. (WRC-19)
43	5.82D	The conditions of use of the frequencies 500 kHz and 4 226 kHz for the deployment of shore-based stations in the NAVDAT system at frequencies of 500 kHz and 4 226 kHz are set out in Articles 31 and 52 . It is highly recommended that administrations coordinate the operational characteristics of the NAVDAT system in accordance with the procedures of the International Maritime Organisation (IMO) (see 364. (WRC-23) Decision). (WRC-23)
44	5.83	Deleted. (WRC-07)
45	5.84	The conditions of use of the 518 kHz frequency by the maritime mobile service are set out in Articles 31 and 52 . (WRC-07)
46	5.85	Not used.
47	5.86	IN ACCORDANCE WITH ARTICLE 2 The carrier power of broadcasting stations in the 525535-κΗζ βανδ σηαλλ νοτ εξχεεδ 1 € κΩ βψ δαψ ανδ 250 Ω ατ νιγητ.
48	5.87	Sub-division: In Angola, Botswana, Swaziland, Lesotho, Malawi, Mozambique, Namibia and Niger, the 526.5-535 κΗζ φρεθυενχψ βανδ ωασ συβ-αλλοχατεδ το της μοβιλε σερωιχε. (WRC-19)
49	5.87A	Sub-division: In Uzbekistan, the-βανδ 526.5 € 1 € 606.5 € κΗζ ωασ αλλοχατεδ πριμαριλψ το της ραδιο ναπιγατιον σερωιχε. Συχη υσε σηαλλ βε ποσσιβλε συβφεχτ το της αγρεεμεντ οφ της αδιμιστρατιονσ χονχερνεδ ιν αχχορδανχε ωιτη παραγραπη 9.21 and shall be limited to ground-based radio beacons already in operation on 27 October 1997 until the end of their lifetime. (WRC-97)
50	5.88	Sub-division: In China, the 526.5-535 κΗζ βανδ ωασ σεχονδαρυλψ αλλοχατεδ το αιρ ναπιγατιον σερωιχεσ.
51	5.89	IN ACCORDANCE WITH ARTICLE 2 In the region, the 1605-1705 κΗζ βανδ μαψ βε υσεδ βψ της στατιονσ οφ της βροαδχαστινγ σερωιχε ον της βασις οφ της Πλαν δραων υπ βψ της Ρεγιοναλ Αδιμιστρατιωπε Ραδιο Χονφερενχε (Ριο δε Θανειρο, 1988). The assessment of frequency assignments for fixed and mobile service stations in the 1625-1705 κΗζ βανδ σηουλδ τακε ιντο αχχουντ της αλλοχατιονσ σετ ουτ ιν της Πλαν δραων υπ βψ της Ραδιο Ρεγιοναλ Μαναγεμεντ Χονφερενχε (Ριο δε Θανειρο, 1988).

	A	B
1	Reference number	Text
52	5.90	In the band 1605-1705 κΗζ ιν χασεσ ωηρε 2.€Τηε ρεγιον'σ βροαδχαστινγ στατιον ισ χονχερνεδ,€Ιν α ζονε, τηε σερωιχε ζονε οφ τηε οφθσηορε μοβιλε στατιονσ σηαλλ βε λιμιτεδ το τηατ δεφινεδ βψ συρφαχε ωαπε προπαγατιον.
53	5.91	Sub-division: in the Philippines and Sri Lanka, the band-1606,5€1€705€κΗζ ωασ συβ-αλλοχατεδ το τηε βροαδχαστινγ σερωιχε. (WRC-97)
54	5.92	In accordance with Article 1 Some countries in the region operate radio-determination systems in the bands 1606,5-1625 κΗζ, 1635-1800 κΗζ, 1850-2160 κΗζ, 2194-2300 κΗζ, 2502-2850 κΗζ ανδ 3500-3800 κΗζ, συβφεχτ το τηε αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21 . The average power radiated by these stations shall not exceed 50 W.
55	5.93	Sub-division: In Armenia, Azerbaijan, Belarus, the Russian Federation, Georgia, Hungary, Kazakhstan, Latvia, Lithuania, Mongolia, Nigeria, Uzbekistan, Poland, Kyrgyzstan, Slovakia, Tajikistan, Chad, Turkmenistan and Ukraine, the frequency bands 1625-1635 κΗζ, 1800-1810 κΗζ ανδ 2160-2170 κΗζ ηαπε βεεν αλλοχατεδ ασ α ματτερ οφ πριοριτυ το φιξεδ ανδ γρουνδ μοβιλε σερωιχεσ, συβφεχτ το τηε αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21 . (WRC-15)
56	5.94	Not used.
57	5.95	Not used.
58	5.96	In Germany, Armenia, Austria, Azerbaijan, Belarus, Croatia, Denmark, Estonia, the Russian Federation, Finland, Georgia, Hungary, Ireland, Iceland, Israel, Kazakhstan, Latvia, Liechtenstein, Lithuania, Malta, Moldova, Norway, Uzbekistan, Poland, Kyrgyzstan, Slovakia, Czech Republic, the United Kingdom, Sweden, Switzerland, Tajikistan, Turkmenistan and Ukraine, administrations in the 1715-1800 κΗζ ανδ 1850-2000 κΗζ φρεθυενχψ βανδσ μαψ διτιδε α τοταλ βανδωιδη οφ υπ το 200€κΗζ φορ τηειρ αματευρ σερωιχε. Ηωεπερ, ωηεν αλλοχατινγ τηειμ το τηειρ αματευρ σερωιχεσ ωιτην τηεσε φρεθυενχψ βανδσ, αδμινιστρατιονσ σηαλλ, αφτερ πριορ ρεθυεστ φρομ τηε αδμινιστρατιονσ οφ νειγηβουρινγ χουντριεσ, take ανψ νεχεσσαρυ μεασυρεσ το ενσυρε τηατ τηειρ αματευρ σερωιχεσ δο νοτ χανσε ηαριμφυλ ιντερφερενχε το τηε φιξεδ ανδ μοβιλε σερωιχεσ οφ στηερ χουντριεσ. Τηε απεραγε ποωερ οφ εαχη αματευρ στατιον σηαλλ νοτ εχχεεδ 10 Ω. (WRC-15)
59	5.97	IN ACCORDANCE WITH ARTICLE 3 Within a zone, the Loran system operates at 1 850 kHz or 1 950 kHz and the occupied band 18 251 875 kHz and 1 925 kHz 1 925 kHz-ρεσπεχτιωελψ-. Οτηερ σερωιχεσ το ωηιχη τηε 1800-2000 κΗζ βανδ ηασ βεεν αλλοχατεδ μαψ υσε ανψ φρεθυενχψ ωιτην τηε βανδ, προωιδεδ τηατ νο ηαριμφυλ ιντερφερενχε ισ χανσεδ το τηε Λοραν σψστεμ οπερατινγ ατ 1€850€κΗζ ορ 1€950€κΗζ.
60	5.98	Replacement distribution: In Armenia, Azerbaijan, Belarus, Belgium, Cameroon, the Republic of Congo, Denmark, Eritrea, Spain, Ethiopia, the Russian Federation, Georgia, Greece, Italy, Kazakhstan, Lebanon, Lithuania, the Syrian Arab Republic, Türkiye, Kyrgyzstan, Somalia, Tajikistan, Tunisia and Turkmenistan, the 1810-1830 κΗζ φρεθυενχψ βανδ ωασ πριμαριλψ αλλοχατεδ το τηε μοβιλε σερωιχε, εχχλυδινγ αεριαλ μοβιλε σερωιχεσ, ανδ το τηε φιξεδ σερωιχε. (WRC-23)
61	5.99	Sub-division: In Saudi Arabia, Austria, Egypt, Iraq, Libya, Uzbekistan, Romania, Slovakia, Slovenia, Chad and Togo, the 1810-1830 κΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε μοβιλε σερωιχε στηερ τηαν τηε αεροναυτιχαλ μοβιλε σερωιχε, ασ ωελλ ασ το τηε φιξεδ σερωιχε. (WRC-23)
62	5.100	In accordance with Article 1 In a region, the use of 1810-1830 κΗζ βψ τηε αματευρ σερωιχε ιν χουντριεσ ωηολλψ ορ παρτλψ νορτη οφ 40€δεγρεεσ νορτη λατιτυδε σηαλλ ονλψ βε περμιτεδ ιφ τηε χουντριεσ referred to in paragraphs 5.98 and 5.99 have been contacted to determine the measures necessary to prevent harmful interference between amateur stations and stations in other services operating in accordance with paragraphs 5.98 and 5.99.
63	5.101	Deleted. (WRC-12)

	A	B
1	Reference number	Text
64	5.102	Replacement distribution: In Bolivia, Chile, Paraguay and Peru, the 1850-2000 κΗζ φρεθνεγχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε μοβιλε σερπιχε, τηε φιξεδ σερπιχε, τηε ραδιολοχατιον σερπιχε ανδ τηε ραδιο ναπιγατιον σερπιχε, ωιτη τηε εξχεπτιον οφ τηε αεροναυτιχαλ μοβιλε σερπιχε. (WRC-15)
65	5.103	In accordance with Article 1 In allocating frequencies to fixed and mobile service stations in the ranges 1850-2045 κΗζ, 2194-2498 κΗζ, 2502-2625 κΗζ ανδ 2650-2850 κΗζ, αδμινιστρατιονσ σηαλλ τακε ιντο αχχουντ τηε σπεχιφιχ νεεδσ οφ τηε μαριτιμε μοβιλε σερπιχε.
66	5.104	In accordance with Article 1 The use of 2025-2045 κΗζ βανδ βψ τηε Μετεωρολογψ Συμπορτ Σερπιχε ισ λιμιτεδ το οχεανογραπτηχ βυοψ στατιονσ.
67	5.105	IN ACCORDANCE WITH ARTICLE 2 In a zone other than Greenland, shore-based radiotelephony stations and Ship stations shall only use mode J3E in the 2065-2107 κΗζ βανδ ανδ σηαλλ ηαπε α πεακ ποωερ νοτ εξχεδινγ 1€κΩ. Τηε πολλοωινγ χαρριερ φρεθνεγχιεσ σηουλδ βε υσεδ ιν παρτιχυλαρ: 2€065.0€κΗζ, 2€079.0€κΗζ, 2€082.5€κΗζ, 2€086.0€κΗζ, 2€093.0€κΗζ, 2€096.5€κΗζ, 2€100.0€κΗζ ανδ 2€103.5€κΗζ. Ιν Αργεντινα ανδ Υρουγουαψ τηε χαρριερ φρεθνεγχιεσ οφ 2€068.5€κΗζ ανδ 2€075.5€κΗζ αρε υσεδ φορ τηε σαμε πυρποσε, ωηιλε τηε φρεθνεγχιεσ ιν τηε-βανδ 20€722€075.5€κΗζ αρε υσεδ ιν accordance with paragraph 52.165.
68	5.106	Articles 2 and 3 In a zone, provided that no harmful interference is caused to the maritime mobile service, fixed service stations which only market within national borders and whose average power does not exceed 50 W may use frequencies between 2 065 kHz and 2 107 kHz. When reporting these frequencies, the Office shall be made aware of these provisions.
69	5.107	Sub-division: In Saudi Arabia, Eritrea, Swaziland, Ethiopia, Iraq, Libya and Somalia, the 2160-2170 κΗζ φρεθνεγχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε μοβιλε σερπιχε στηερ τηαν τηε αεροναυτιχαλ μοβιλε σερπιχε (Ρ) ανδ το τηε φιξεδ σερπιχε. Τηε απεραγε ποωερ οφ τηε στατιονσ οφ τηεσε σερπιχεσ σηαλλ νοτ εξχεεδ 50 Ω. (WRC-19)
70	5.108	The carrier frequency of 2 182 kHz is the international radiotelephony emergency and call frequency. The conditions-οφ υσε οφ τηε βανδ 2173,5€2€190.5€κΗζ αρε σετ ουτ ιν Articles 31 and 52. (WRC-07)
71	5.109	2 187.5 kHz, 4 207.5 kHz, 6 312 kHz, 8 414.5 kHz, 12 577 kHz and 16 804.5 kHz are international emergency frequencies for digital selective calls. The conditions for the use of these frequencies are laid down in Article 31.
72	5.110	The frequencies 2 174.5 kHz, 4 177.5 kHz, 6 268 kHz, 8 376.5 kHz, 12 520 kHz and 16 695 kHz are used for the Automatic Interconnection System (ACS) as-described in the latest version of ITU Recommendation R M.541. (WRC-23)
73	5.111	A carrier frequency of 2 182 kHz, 3 023 kHz, 5 680 kHz, 8 364 kHz, 121.5 MHz, 156.525 MHz, 156.8 MHz and 243 MHz may also be used for search and rescue operations in man-made spacecraft in accordance with the procedural rules in force for terrestrial radio communication services. The conditions for the use of these frequencies are laid down in Article 31. The same applies to frequencies 10 003 kHz, 14 993 kHz and 19 993 kHz, but in these cases transmissions shall be kept within ± 3 kHz of the frequency. (WRC-07)
74	5.112	Replacement distribution: In Sri Lanka, the 2194-2300 κΗζ φρεθνεγχψ βανδ ωασ πριμαριλψ αλλοχατεδ το τηε μοβιλε σερπιχε, ωιτη τηε εξχεπτιον οφ τηε αεροναυτιχαλ μοβιλε σερπιχε, ανδ το τηε φιξεδ σερπιχε. (WRC-19)
75	5.113	2300-2495 κΗζ (2€498€κΗζ φορ 1.€Φορ χονδιτιονσ οφ υσε οφ τηε βανδσ οφ 3200-3400 κΗζ, 4750-4995 κΗζ ανδ 5005-5060 κΗζ βψ α βροαδχαστινγ σερπιχε, σεε- paragraphs 5.16 5.20, 5.21 and -23.10.
76	5.114	Replacement distribution: In Iraq, the frequency band 2502-2625 κΗζ ωασ πριμαριλψ αλλοχατεδ το τηε μοβιλε σερπιχε στηερ τηαν τηε αεροναυτιχαλ μοβιλε σερπιχε ανδ το τηε φιξεδ σερπιχε. (WRC-19)

	A	B
1	Reference number	Text
77	5.115	The carrier frequency (reference frequency) of 3 023 kHz and 5 680 kHz may be used by stations in the maritime mobile service involved in agreed search and rescue operations, subject to the conditions set out in Article 31. (WRC-07)
78	5.116	It is desirable that administrations authorise the use of the 3155-3195 κΗζ βανδ εν ορδερ το αχηιεπε α ωορλδωιδε υνιφορμ χηαννελ υσε φορ λωω-ποωερ ωιρελεσσ ηεαρινγ αιδσ. Φορ τηεσε δεπιχεσ, αδδιτιοναλ χηαννελσ μαψ βε δεσιγνατεδ βψ αδμινιστρατιονσ εν τηε βανδσ βετωεεν 3€155€κΗζ ανδ 3€400€κΗζ το μεετ λοχαλ νεεδσ. It should be noted that the frequency range between 3 000 kHz and 4 000 kHz is suitable for use with short-range hearing aids operating in the induction field.
79	5.117	Replacement distribution: In Liberia, Sri Lanka and Togo, the 3155-3200 κΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε μοβιλε σερπιχε, εξχλυδινγ τηε αεροναυτιχαλ μοβιλε σερπιχε, ανδ το τηε φιξεδ σερπιχε. (WRC-23)
80	5.118	Sub-division: in the United States, Mexico and Peru, the 3230-3400 κΗζ φρεθυενχψ βανδ ωασ συβ-διπιδεδ εντο τηε ραδιολοχατιον σερπιχε. (WRC-19)
81	5.119	Sub-division: In Peru, the 3500-3750 κΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ πριμαριλψ το βοτη φιξεδ ανδ μοβιλε σερπιχεσ. (WRC-15)
82	5.120	Deleted. (WRC-2000)
83	5.121	Not used.
84	5.122	Replacement distribution: In Bolivia, Chile, Ecuador, Paraguay and Peru, the frequency band of 3750-4000 κΗζ ωασ αλλοχατεδ πριμαριλψ το τηε μοβιλε σερπιχε στηερ τηαν τηε αεροναυτιχαλ μοβιλε σερπιχε ανδ το τηε φιξεδ σερπιχε. (WRC-15)
85	5.123	Sub-division: In Botswana, Swaziland, Lesotho, Malawi, Mozambique, Namibia, South Africa, Zambia and Zimbabwe, the 3900-3950 κΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε βροαδχαστινγ σερπιχε, συβφεχτ το τηε αγρεεμεντ οβταινεδ εν αχχορδανχε ωιτη παραγραπη 9.21 . (WRC-19)
86	5.124	Deleted. (WRC-2000)
87	5.125	Sub-division: In Greenland, the range of 3950-4000 κΗζ ωασ αλλοχατεδ πριμαριλψ το τηε βροαδχαστινγ σερπιχε. Τηε ποωερ οφ βροαδχαστινγ στατιονσ οπερατινγ εν τηισ βανδ σηαλλ νοτ εξχεεδ τηατ ρεθυιρεδ φορ τηε νατιοναλ σερπιχε ανδ εν ανψ επεντ νοτ εξχεεδ 5€κΩ.
88	5.126	IN ACCORDANCE WITH ARTICLE 3 In the district, stations in the services to which the band 3995-4005 κΗζ ηασ βεεν αλλοχατεδ μαψ προπιδε αυτηεντιχ φρεθυενχιεσ ανδ χλοχκ σιγναλσ.
89	5.127	The use of 4000-4063 κΗζ βψ τηε μαριτιμε μοβιλε σερπιχε ισ λιμιτεδ το ραδιοτελεπηονψ στατιονσ (σεε paragraph 52.220 and Appendix 17).
90	5.128	On condition that no harmful interference is caused to the maritime mobile service, fixed service stations which only market within the boundaries of the country in which they are installed may exceptionally use the frequencies of the 4063-4123 κΗζ ανδ 4130-4438 κΗζ φρεθυενχψ βανδσ ωιτη αν απεραγε ουτπυτ νοτ εξχεεδινγ 50 Ω. 4063-4123 κΗζ εν Αφγχανισταν, Αργεντινα, Αρμενια, Βελαρυσ, Βοτσωανα, Βυρκινα Φασο, Χεντραλ Αφριχαν Ρεπυβλιχ, Χηινα, τηε Ρυσσιαν Φεδερατιον, Γεοργια, Ινδια, Καζακισταν, Μαλι, Νιγερ, Πακισταν, Κυργυζισταν, Ταφικισταν, Χηαδ, Τυρκμενισταν ανδ Υκραινε, στατιονσ εν τηε φιξεδ σερπιχε ωιτη αν απεραγε ποωερ νοτ εξχεεδινγ 1€κΩ εν τηε φρεθυενχψ βανδσ 4130-4133 κΗζ ανδ 4408-4438 κΗζ μαψ βε οπερατεδ ον χονδιτιον τηατ τηεψ αρε ατ λεαστ 600€κμ φορμ τηε χοαστ ανδ δο νοτ χαυσε ηαρμφυλ ιντερφερενχε το τηε μαριτιμε μοβιλε σερπιχε. (WRC-19)
91	5.129	Deleted. (WRC-07)
92	5.130	The conditions of use of the carrier frequencies 4 125 kHz and 6 215 kHz are set out in Articles 31 and 52 . (WRC-07)
93	5.131	The frequency of 4 209.5 kHz is used exclusively by shore stations to provide meteorological and navigational warnings to vessels and urgent communications using narrowband telegraphing techniques. (WRC-97)

	A	B
1	Reference number	Text
94	5.132	4 210 kHz, 6 314 kHz, 8 416.5 kHz, 12 579 kHz, 16 806.5 kHz, 19 680.5 kHz, 22 376 kHz and 26 100.5 kHz are international frequencies for MSI transmissions (see Appendices 15 and 17). (WRC-23)
95	5.132A	The stations of the radiolocation service must not cause harmful interference to the stations of the fixed and mobile services, nor may they claim protection against those stations. The applications of the radiolocation service are 612 (Rev.WRC-12) Restricted to oceanographic radars operating according to Decision. (WRC-12)
96	5.132B	Replacement distribution: In Armenia, Belarus, Moldova and Kyrgyzstan, the 4438-4488 κΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε μοβιλε σερωιχε ωιτη τηε εξχεπτιον οφ τηε αεροναυτιχαλ μοβιλε σερωιχε (P) ανδ το τηε φιξεδ σερωιχε. (WRC-19)
97	5.133	Different service category: In Armenia, Azerbaijan, Belarus, the Russian Federation, Georgia, Kazakhstan, Latvia, Lithuania, Niger, Uzbekistan, Kyrgyzstan, Tajikistan, Turkmenistan and Ukraine in the 5130-5250 κΗζ βανδ, ωιτη τηε εξχεπτιον οφ αεριαλ μοβιλε σερωιχεσ, τηε αλλοχατιον φορ τηε μοβιλε σερωιχε ισ οφ α πριμαρψ νατυρε (σεε παραγραπη 5.33). (WRC-12)
98	5.133A	Replacement distribution: In Armenia, Belarus, Moldova and Kyrgyzstan, the frequency bands 5250-5275 κΗζ ανδ 26 200 € 26 € 350-κΗζ ωερε πριμαριλψ αλλοχατεδ το τηε μοβιλε σερωιχε στηερ τηαν τηε αεροναυτιχαλ μοβιλε σερωιχε ανδ το τηε φιξεδ σερωιχε. (WRC-19)
99	5.133B	The power-τρανσμιττεδ βψ αματευρ σερωιχε στατιονσ υσινγ τηε 5 € 351.5 € κΗζ φρεθυενχψ βανδ 5 € 366.5 € κΗζ σηαλλ νοτ εξχεεδ 15 Ω (ε.ι.ρ.π.). Ηωωεπερ, Αρτιχλε 2 € Ιν Μεξιχο, τηε-ποωερ τρανσμιττεδ βψ αματευρ σερωιχε στατιονσ υσινγ τηε 5 € 351.5 € κΗζ φρεθυενχψ βανδ σηαλλ νοτ εξχεεδ 20 Ω (ε.ι.ρ.π.). IN ΑΧΧΟΡΔΑΝΧΕ ΩΙΤΗ ΑΡΤΙΧΛΕ 2 € Τηε ποωερ τρανσμιττεδ βψ αματευρ σερωιχε-στατιονσ υσινγ τηε 5 € 351.5 € κΗζ φρεθυενχψ βανδ σηαλλ νοτ εξχεεδ 25 Ω (ε.ι.ρ.π.) ιν τηε φολλοωινγ χουντριεσ οφ τηε ζονε: Αντιγουα ανδ Βαρβυδα, Αργεντινα, τηε Βαηαμασ, Βαρβαδοσ, Βελιζε, Βολιψια, Βραζιλ, Χηιλε, Χολομβια, Χοστα Ριχα, Χυβα, Δομινιχαν Ρεπυβλικ, Δομινιχα, Ελ Σαλπαδορ, Εχυαδορ, Γρεναδα, Γυατεμαλα, Γυψανα, Ηαιτι, Ηονδυρασ, Θαιμιαχα, Νιχαραγουα, Παναμα, Παραγουαψ, Περυ, Σαιντ Λυχια, Σαιντ Κιττοσ ανδ Νεπισ, Σαιντ ζινχεντ ανδ τηε Γρεναδινεσ, Συριναμε, Τρινιδαδ ανδ Τοβαγο, Υρυγουαψ, ξενεζυελα ανδ τηε Κινγδομ οφ τηε Νετηερλανδσ 2. € Οπερσεασ χουντριεσ ανδ τερριτοριεσ ιν τηε ζονε. (WRC-19)
100	5.134	The use by the broadcasting service of the frequency bands 5900-5950 κΗζ, 7300-7350 κΗζ, 9400-9500-κΗζ, 1 € 160 € 011 € 650 € κΗζ, 12 € 050 € 12 € 100-κΗζ, 13 € 570 € 13 € 600-κΗζ, 1 € 380 € 013 € 870 € κΗζ, 15 € 600 € 15 € 800-κΗζ, 17 € 480 € 17 € 550-κΗζ ανδ 1 € 890 € 019 € 020 € κΗζ-βψ τηε βροαδχαστινγ σερωιχε σηαλλ βε συβφεχτ το τηε απλιχατιον οφ τηε-προχεδυρε λαιδ δοων ιν Αρτιχλε 12. It is desirable for administrations to allow the introduction of digital modulation transmissions in these frequency bands under 517. (Rev.WRC-19) Decision. (WRC-19)
101	5.135	Deleted. (WRC-97)
102	5.136	Sub-division: on condition that no harmful interference is caused to the broadcasting service, the frequencies in the 5900-5950 κΗζ βανδ μαψ βε υσεδ βψ στατιονσ οφ τηε φολλοωινγ σερωιχεσ ωηιχη ονλψ διστριβυτε ωιτηιν τηε βορδερσ οφ τηε χουντρψ ιν ωηιχη τηεψ αρε ινσταλλεδ: φιξεδ σερωιχε (αλλ τηρεε διστριχτσ), γρουνδ μοβιλε σερωιχε (ι.ε. 1. € Ιν διστριχτσ), μοβιλε σερωιχεσ στηερ τηαν αεριαλ μοβιλε σερωιχεσ (P) (2 ανδ 3) € Διψσιον 4). Ωηεν υσινγ φρεθυενχιεσ φορ τηεσε σερωιχεσ, αδμινιστρατιονσ σηουλδ υσε τηε μινιμουμ ρεθυιερεδ ποωερ ανδ τακε ιντο αχχουντ τηε σεασοναλ υσε οφ τηε φρεθυενχιεσ βψ τηε βροαδχαστινγ σερωιχε, ωηιχη ισ πυβλισηεδ ιν αχχορδανχε ωιτη τηε Ραδιο Ρεγυλατιονσ. (WRC-07)
103	5.137	On condition that no harmful interference is caused to the maritime mobile service, fixed service stations which only market within national boundaries may exceptionally use the bands 6200 6213,5-κΗζ ανδ 6220,5-6525 κΗζ ωιτη αν απεραχε ουτπυτ νοτ εξχεεδινγ 50 Ω. Ωηεν ρεπορτινγ τηεσε φρεθυενχιεσ, τηε Οφφιχε σηαλλ βε μαδε αωαρε οφ τηεσε προψισιονσ.

	A	B
1	Reference number	Text
104	5.137A	6 337.5 kHz, 8 443 kHz, 12 663.5 kHz, 16 909.5 kHz and 22 450.5 kHz frequency band for the transmission of maritime safety messages (MSI) by NAVDAT (see Appendices 15 and 17). (WRC-23)
105	5.138	The following bands: 6765-6795 κΗζ (χεντρε φρεθουενχψ 6780κΗζ), -433,05-434.79ΜΗζ (χεντρε φρεθουενχψ 433.92ΜΗζ) φορ 1. In α ζονε οτηερ τηαν the countries referred to in paragraph 5.280, 61-61.5 ΓΗζ (βασε βανδ φρεθουενχψ 61.25ΓΗζ), 122123-ΓΗζ (122.5ΓΗζ χεντρε βανδ φρεθουενχψ) ανδ 244246-ΓΗζ (Χεντρε φρεθουενχψ 245ΓΗζ) industrial, scientific and medical (ISM) applications. The use of these frequency bands by ISM applications is possible on the basis of a specific authorisation issued by the administrations concerned in agreement with other administrations whose radio communications services may be affected. When applying this provision, administrations should take into account the latest relevant ITU-R-recommendations.
106	5.138A	Deleted (WRC-12)
107	5.139	Deleted. (WRC-12)
108	5.140	Sub-division: In Angola, Iraq, Somalia and Togo, the 7000-7050 κΗζ φρεθουενχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε Φιξεδ Σερωιχε. (WRC-15)
109	5.141	Replacement distribution: In Egypt, Eritrea, Ethiopia, Guinea, Libya, Madagascar and Niger, the 7000-7050 κΗζ βανδ ωασ αλλοχατεδ ασ α ματτερ οφ πριοριτυ το τηε φιξεδ σερωιχε. (WRC-12)
110	5.141A	Sub-division: In Uzbekistan and Kyrgyzstan, the 7000-7100 κΗζ ανδ 7100-7200 κΗζ βανδσ ωερε συβ-διωιδεδ ιντο φιξεδ ανδ γρουνδ μοβιλε σερωιχεσ. (WRC-03)
111	5.141B	Sub-division: Algeria, Saudi Arabia, Australia, Bahrain, Botswana, Brunei Darussalam, China, Comoros, Republic of Korea, Diego Garcia, Djibouti, Egypt, United Arab Emirates, Eritrea, Guinea, Indonesia, Islamic Republic of Iran, Japan, in Jordan, Kuwait, Libya, Mali, Morocco, Mauritania, Niger, New Zealand, Oman, Papua New Guinea, Qatar, the Syrian Arab Republic, the Democratic People's Republic of Korea, Singapore, Sudan, South Sudan, Tunisia, Vietnam and Yemen, the 7100-7200 κΗζ φρεθουενχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε μοβιλε σερωιχε εξηλιδινγ (P) αεριαλ μοβιλε σερωιχε, ασ ωελλ ασ το τηε φιξεδ σερωιχε. (WRC-19)
112	5.141C	Deleted. (WRC-12)
113	5.142	IN ACCORDANCE WITH ARTICLE 2 No restrictions shall be imposed on the use of 7200-7300 κΗζ βανδ βψ τηε αματευρ σερωιχε ιν τηε ζονε 1 ανδ 3. Α βροαδχαστινγ σερωιχε πλαννεδ ιν τηε ρεγιον. (WRC-12)
114	5.143	Sub-division: provided that no harmful interference is caused to the broadcasting service, the frequencies in the 7300-7350 κΗζ βανδ μαψ βε υσεδ βψ τηε φιξεδ σερωιχε ανδ τηε εαρτη μοβιλε σερωιχε στατιονσ ωηιχη ονλψ διστριβυτε ωιτηιν τηε βορδερσ οφ τηε χουντρψ ιν ωηιχη τηεψ αρε ινσταλλεδ. Ωηεν υσινγ φρεθουενχιεσ φορ τηεσε σερωιχεσ, αδμινιστρατιονσ σηνουλδ υσε τηε μινιμυ ρεθυιρεδ ποωερ ανδ τακε ιντο αχχουντ τηε σεασοναλ υσε οφ τηε φρεθουενχιεσ βψ τηε βροαδχαστινγ σερωιχε, ωηιχη ισ πυβλισηεδ ιν αχχορδανχε ωιτη τηε Ραδιο Ρεγυλατιονσ. (WRC-07)
115	5.143A	Subject to the condition that no harmful interference is caused to the broadcasting service, in accordance with point 3. In that zone, the frequencies of the 7350-7450 κΗζ βανδ μαψ βε υσεδ ον α πριμαριλ βασισ βψ τηε φιξεδ σερωιχε ανδ, ον α σεχονδαριλ βασισ, βψ στατιονσ ιν τηε τερρεστριαλ μοβιλε σερωιχε ωηιχη ονλψ χιρχυλατε ωιτηιν τηε βορδερσ οφ τηε χουντρψ ιν ωηιχη τηεψ αρε ινσταλλεδ. Ωηεν υσινγ φρεθουενχιεσ φορ τηεσε σερωιχεσ, αδμινιστρατιονσ σηνουλδ υσε τηε μινιμυ ρεθυιρεδ ποωερ ανδ τακε ιντο αχχουντ τηε σεασοναλ υσε οφ τηε φρεθουενχιεσ βψ τηε βροαδχαστινγ σερωιχε, ωηιχη ισ πυβλισηεδ ιν αχχορδανχε ωιτη τηε Ραδιο Ρεγυλατιονσ. (WRC-12)

	A	B
1	Reference number	Text
116	5.143B	Subject to the condition that no harmful interference is caused to the broadcasting service, Article 1. Within that zone, the frequencies of the 7350-7450 κΗζ βανδ μαψ βε υσεδ βψ στατιονσ ιν τηε φιξεδ σερωπιχε ανδ ιν τηε τερρεστριαλ μοβιλε σερωπιχε ωηιχη ονλψ χιρχυλατε ωιτηιν τηε βορδερεσ οφ τηε χουντρψ ιν ωηιχη τηεψ αρε ινσταλλεδ. Τηε τοταλ ραδιατεδ ποωερ οφ εαχη στατιον σηαλλ νοτ εξχεεδ 24 δΒΩ. (WRC-12)
117	5.143C	Sub-division: In Algeria, Saudi Arabia, Bahrain, the Comoros, Djibouti, Egypt, the Islamic Republic of Iran, Jordan, Kuwait, Libya, Morocco, Mauritania, Niger, Oman, Qatar, the Syrian Arab Republic, Sudan, South Sudan, Tunisia and Yemen, the bands 7350-7400 κΗζ ανδ 7400-7450 κΗζ ωερε αλλοχατεδ πριμαριλψ το τηε περμανεντ σερωπιχε. (WRC-12)
118	5.143D	Subject to the condition that no harmful interference is caused to the broadcasting service, in accordance with point 2. Within that zone, the frequencies of the 7350-7400 κΗζ βανδ μαψ βε υσεδ βψ στατιονσ ιν τηε φιξεδ σερωπιχε ανδ ιν τηε τερρεστριαλ μοβιλε σερωπιχε ωηιχη ονλψ χιρχυλατε ωιτηιν τηε βορδερεσ οφ τηε χουντρψ ιν ωηιχη τηεψ αρε ινσταλλεδ. Ωηεν υσινγ φρεθυενχιεσ φορ τηεσε σερωπιχεσ, αδμινιστρατιονσ σηουλδ υσε τηε μινιμυ ρεθυιρεδ ποωερ ανδ τακε ιντο αχχουντ τηε σεασοναλ υσε οφ τηε φρεθυενχιεσ βψ τηε βροαδχαστινγ σερωπιχε, ωηιχη ισ πυβλισηεδ ιν αχχορδανχε ωιτη τηε Ραδιο Ρεγυλατιονσ. (WRC-12)
119	5.143E	Deleted. (WRC-12)
120	5.144	IN ACCORDANCE WITH ARTICLE 3 In a district, stations in the services to which the band 7995-8005 κΗζ ηασ βεεν αλλοχατεδ μαψ προωιδε αυτηεντιχ φρεθυενχιεσ ανδ χλοχκ σιγναλσ.
121	5.145	The conditions of use of the carrier frequencies 8 291 kHz, 12 290 kHz and 16 420 kHz are set out in Articles 31 and 52. (WRC-07)
122	5.145A	The stations of the radiolocation service must not cause harmful interference to the stations of the fixed service or claim protection against those stations. The applications of the radiolocation service are 612 (Rev.WRC-12) Restricted to oceanographic radars operating according to Decision. (WRC-12)
123	5.145B	Replacement distribution: In Armenia, Belarus, Moldova and Kyrgyzstan, the frequency bands 9305-9355 κΗζ ανδ 16-100 € 16 € 200 € κΗζ αρε πριμαριλψ αλλοχατεδ το τηε φιξεδ σερωπιχε. (WRC-19)
124	5.146	Sub-division: provided that no harmful interference is caused to the broadcasting service, the-φρεθυενχιεσ οφ 9400-9500 κΗζ, 11 € 600 € 11 € 650-κΗζ, 1 € 205 € 012 € 100 € κΗζ, 15 € 600 € 15 € 800-κΗζ, 17 € 480 € 17 € 550-κΗζ ανδ 1 € 890 € 019 € 020 € κΗζ μαψ βε υσεδ βψ φιξεδ σερωπιχε-στατιονσ ωηιχη ονλψ διστριβυτε ωιτηιν τηε βορδερεσ οφ τηε χουντρψ ιν ωηιχη τηεψ αρε ινσταλλεδ. Ωηεν υσινγ φρεθυενχιεσ φορ τηε φιξεδ σερωπιχε, αδμινιστρατιονσ σηουλδ υσε τηε μινιμυ ρεθυιρεδ ποωερ ανδ τακε ιντο αχχουντ τηε σεασοναλ υσε οφ φρεθυενχιεσ βψ τηε βροαδχαστινγ σερωπιχε, ωηιχη ισ πυβλισηεδ ιν αχχορδανχε ωιτη τηε Ραδιο Ρεγυλατιονσ. (WRC-07)
125	5.147	Provided that no harmful interference is caused to the broadcasting service, fixed service stations which only distribute within national boundaries may use the-φρεθυενχιεσ οφ 9775-9900 κΗζ, 11 € 650 € 11 € 700-κΗζ ανδ 1 € 197 € 512 € 050 € κΗζ βανδσ. Τηε τοταλ ραδιατεδ ποωερ οφ εαχη στατιον σηαλλ νοτ εξχεεδ 24 δΒΩ.
126	5.148	Deleted. (WRC-97)

	A	B																																																												
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127	5.149	When assigning frequencies to stations in other services which: <table border="0"> <tr> <td>13 360 13 410-κΗζ,</td><td>3345,8-3352.5€ΜΗζ;</td><td>92-94 ΓΗζ;</td></tr> <tr> <td>25 550 25 670-κΗζ,</td><td>4825-4835 ΜΗζ,</td><td>a 94.1-100 ΓΗζ;</td></tr> <tr> <td>37.5-38.25 ΜΗζ,</td><td>4950-4990 ΜΗζ,</td><td>a-102109.5€ΓΗζ;</td></tr> <tr> <td>Articles 1 and 3 73-74.6</td><td>4990-5000 ΜΗζ,</td><td>a 111.8-114.25€ΓΗζ;</td></tr> <tr> <td>ΜΗζ ιν α διωσιον,</td><td>a 6650-6675.2€ΜΗζ,</td><td>a 128,33-128.59€ΓΗζ;</td></tr> <tr> <td>in accordance with</td><td>10.6-10.68 ΓΗζ;</td><td>a 129,23-129.49€ΓΗζ;</td></tr> <tr> <td>Article 1 150,05-153</td><td>14,47-14.5 ΓΗζ;</td><td>a-130134 ΓΗζ;</td></tr> <tr> <td>ΜΗζ ιν τηε ρεγιον,</td><td>22.01-22.21 ΓΗζ;</td><td>a-136148.5€ΓΗζ;</td></tr> <tr> <td>322328,6-ΜΗζ;</td><td>22.21-22.5 ΓΗζ;</td><td>-158.5 ΓΗζ;</td></tr> <tr> <td>406,1-410 ΜΗζ,</td><td>22.81-22.86 ΓΗζ;</td><td>a 168,59-168.93€ΓΗζ;</td></tr> <tr> <td>Articles 1 and</td><td>23.07-23.12 ΓΗζ;</td><td>a 171,11-171.45€ΓΗζ;</td></tr> <tr> <td>3 608 614 MHz in-τηε</td><td>31,2-31.3 ΓΗζ;</td><td>a 172,31-172.65€ΓΗζ;</td></tr> <tr> <td>ρεγιον,</td><td>Articles 1 and</td><td>a 173,52-173.85€ΓΗζ;</td></tr> <tr> <td>1330-1400 ΜΗζ,</td><td>3 31.5-31.8 ΓΗζ;</td><td>a 195,75-196.15€ΓΗζ;</td></tr> <tr> <td>1610,6-1613.8€ΜΗζ,</td><td>36.43-36.5 ΓΗζ;</td><td>a-209226 ΓΗζ;</td></tr> <tr> <td>1660-1670 ΜΗζ,</td><td>-43.5 ΓΗζ;</td><td>a-241250 ΓΗζ;</td></tr> <tr> <td>1718,8-1722.2€ΜΗζ,</td><td>48.94-49.04 ΓΗζ;</td><td>a-252275 ΓΗζ</td></tr> <tr> <td>2655-2690 ΜΗζ,</td><td>76-86 ΓΗζ;</td><td></td></tr> <tr> <td>3260-3267 ΜΗζ,</td><td></td><td></td></tr> <tr> <td>3332-3339 ΜΗζ,</td><td></td><td></td></tr> </table> a band has been divided, it is desirable that administrations take all practical measures to protect the radio astronomy service from harmful interference. In particular, the transmission of space stations and aircraft stations may be a major source of disturbance to the radio astronomy service (see paragraphs 4.5 and 4.6 and Article 29). (WRC-07)	13 360 13 410-κΗζ,	3345,8-3352.5€ΜΗζ;	92-94 ΓΗζ;	25 550 25 670-κΗζ,	4825-4835 ΜΗζ,	a 94.1-100 ΓΗζ;	37.5-38.25 ΜΗζ,	4950-4990 ΜΗζ,	a-102109.5€ΓΗζ;	Articles 1 and 3 73-74.6	4990-5000 ΜΗζ,	a 111.8-114.25€ΓΗζ;	ΜΗζ ιν α διωσιον,	a 6650-6675.2€ΜΗζ,	a 128,33-128.59€ΓΗζ;	in accordance with	10.6-10.68 ΓΗζ;	a 129,23-129.49€ΓΗζ;	Article 1 150,05-153	14,47-14.5 ΓΗζ;	a-130134 ΓΗζ;	ΜΗζ ιν τηε ρεγιον,	22.01-22.21 ΓΗζ;	a-136148.5€ΓΗζ;	322328,6-ΜΗζ;	22.21-22.5 ΓΗζ;	-158.5 ΓΗζ;	406,1-410 ΜΗζ,	22.81-22.86 ΓΗζ;	a 168,59-168.93€ΓΗζ;	Articles 1 and	23.07-23.12 ΓΗζ;	a 171,11-171.45€ΓΗζ;	3 608 614 MHz in-τηε	31,2-31.3 ΓΗζ;	a 172,31-172.65€ΓΗζ;	ρεγιον,	Articles 1 and	a 173,52-173.85€ΓΗζ;	1330-1400 ΜΗζ,	3 31.5-31.8 ΓΗζ;	a 195,75-196.15€ΓΗζ;	1610,6-1613.8€ΜΗζ,	36.43-36.5 ΓΗζ;	a-209226 ΓΗζ;	1660-1670 ΜΗζ,	-43.5 ΓΗζ;	a-241250 ΓΗζ;	1718,8-1722.2€ΜΗζ,	48.94-49.04 ΓΗζ;	a-252275 ΓΗζ	2655-2690 ΜΗζ,	76-86 ΓΗζ;		3260-3267 ΜΗζ,			3332-3339 ΜΗζ,		
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128	5.149A	Replacement distribution: In Armenia, Belarus, Moldova and Kyrgyzstan, the 13 450 13 550-κΗζ φρεθυενχψ βανδσ ωερε αλλοχατεδ ασ α πριοριτη το τηε φιξεδ σερωπιχε ανδ, ον α σεχονδαρη βασις, το τηε μοβιλε σερωπιχε οτηερ τηαν τηε αεροναυτιχαλ μοβιλε σερωπιχε (P). (WRC-19)																																																												
129	5.150	The following bands: 13 553 13-567 κΗζ (χεντρε φρεθυενχψ 13€560€κΗζ), 26 957 27-283 κΗζ (χεντρε φρεθυενχψ 27€120€κΗζ), 40,66-40.70 ΜΗζ (χεντρε φρεθυενχψ οφ τηε βανδ 40.68€ΜΗζ), 902928-ΜΗζ φορ 2.€Ωιτηιν α βανδωιδτη (χεντρε φρεθυενχψ οφ 915€ΜΗζ), 2400-2500 ΜΗζ (χεντρε φρεθυενχψ 2€450€ΜΗζ), 5725-5875 ΜΗζ (βασε φρεθυενχψ 5€800€ΜΗζ) ανδ 24-24.25 ΓΗζ (Χεντρε φρεθυενχψ 24,125€ΓΗζ) they can also be used for industrial, scientific and medical (ISM) applications. Radiocommunication services operating in these bands shall tolerate any harmful interference that such applications may cause. In these bands, ISM equipment may operate under the conditions laid down in the provisions of paragraph 15.13.																																																												
130	5.151	Sub-division: provided that no harmful interference is caused to the broadcasting service, the-φρεθυενχιεσ ιν τηε βανδσ 13€570€13€600-κΗζ ανδ 1€380€013€870€κΗζ μαψ βε υσεδ βψ μοβιλε σερωπιχε στατιονσ οτηερ τηαν τηε φιξεδ σερωπιχε ανδ τηε αεροναυτιχαλ μοβιλε σερωπιχε (P) ωηιχη ονλψ χειρχυλατε ωιτηιν τηε βορδερσ οφ τηε χουντρη ιν ωηιχη τηεψ αρε ινσταλλεδ. Ωηεν υσινγ φρεθυενχιεσ φορ τηεσε σερωπιχεσ, αδμινιστρατιονσ σιουλδ υσε τηε μινιμου ρεθυιρεδ ποωερ ανδ τακε ιντο αχχουντ τηε σεασοναλ υσε οφ τηε φρεθυενχιεσ βψ τηε βροαδχαστινγ σερωπιχε, ωηιχη ισ πυβλισηδ ιν αχχορδανχε ωιτη τηε Ραδιο Ρεγυλατιονσ. (WRC-07)																																																												
131	5.152	Sub-division: In Armenia, Azerbaijan, China, Côte d'Ivoire, the Russian Federation, Georgia, the Islamic Republic of Iran, Kazakhstan, Uzbekistan, Kyrgyzstan, Tajikistan, Turkmenistan and Ukraine, the 14 250 14 350-κΗζ βανδσ ωερε αλλοχατεδ πριμαριλψ το τηε περμανεντ σερωπιχε. Τηε ραδιατεδ ποωερ οφ φιξεδ σερωπιχε στατιονσ σιγαλλ νοτ εξχεεδ 24 δΒΩ. (WRC-03)																																																												

	A	B
1	Reference number	Text
132	5.153	IN ACCORDANCE WITH ARTICLE 3 In a division, stations in the services to which the band 15 995 16-005 κΗζ ηας βεεν αλλοχατεδ μιαυ προπιδε αυτηεντιχ φρεθυενχιεσ ανδ χλοχκ σιγναλσ.
133	5.154	Sub-division: In Armenia, Azerbaijan, the Russian Federation, Georgia, Kazakhstan, Kyrgyzstan, Tajikistan, Turkmenistan and Ukraine, the 18 068 18 168-κΗζ βανδ ωασ αλλοχατεδ ασ α προριτυ το τηε φιξεδ σερωιχε φορ υσε ωιτην τηε βορδερεσ οφ τηεσε χουντριεσ, ωιτη α πεακ ουτυντ νοτ εξχεεδινγ 1€κΩ. (WRC-03)
134	5.155	Sub-division: In Armenia, Azerbaijan, Belarus, the Russian Federation, Georgia, Moldova, Uzbekistan, Kyrgyzstan, Slovakia, Tajikistan, Turkmenistan and Ukraine, the 21 850 21 870-κΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε αεροναυτιχαλ μοβιλε σερωιχε (P). (WRC-23)
135	5.155A	In Armenia, Azerbaijan, Belarus, the Russian Federation, Georgia, Moldova, Uzbekistan, Kyrgyzstan, Slovakia, Tajikistan, Turkmenistan and Ukraine, the use by the fixed service of the 21 850 21 870-κΗζ φρεθυενχψ βανδ ισ λιμιτεδ το τηε προπισιον οφ α σερωιχε ρελατεδ το αιρ τραφικ σαφετυ. (WRC-23)
136	5.155B	21 870 21-924 κΗζ βανδ ισ υσεδ ιν φιξεδ σερωιχε το προπιδε αιρ τραφικ σαφετυ σερωιχε.
137	5.156	Sub-division: In Nigeria, the band of-22€72€023€200€κΗζ ωασ αλσο αλλοχατεδ πριμαριλψ το τηε Μετεορολογψ Συμπορτ Σερωιχε (ραδιο προβεσ).
138	5.156A	The use of 23-200€23€350€κΗζ βανδ βψ φιξεδ σερωιχε σηαλλ βε λιμιτεδ το τηε προπισιον οφ αιρ τραφικ σαφετυ ρελατεδ σερωιχε.
139	5.157	The use of 23 350-24€000€κΗζ βψ τηε μαριτιμε μοβιλε σερωιχε ισ λιμιτεδ το πεσσελ-το-σηιτ ραδιο-τελεγραπην.
140	5.158	Replacement distribution: In Armenia, Belarus, Moldova and Kyrgyzstan, the 24 450-24€600€κΗζ φρεθυενχψ βανδσ ωερε πριμαριλψ αλλοχατεδ το τηε φιξεδ ανδ τερρεστριαλ μοβιλε σερωιχεσ. (WRC-19)
141	5.159	Replacement distribution: In Armenia, Belarus, Moldova and Kyrgyzstan, the-39.5 ΜΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε φιξεδ ανδ μοβιλε σερωιχε. (WRC-19)
142	5.159A	The use of the 40-50 ΜΗζ φρεθυενχψ βανδ βψ τηε Εαρτη Ρεσεαρχη Σατελλιτε Σερωιχε (αχιτυε) ισ 677. (WRC-23) Decision (WRC 23) may be carried out in accordance with the geographical territorial restrictions and operational and technical conditions laid down in Decision (WRC 23). The provisions of this footnote shall in no way reduce the (active) obligation of the Earth Research Satellite Service to operate as a secondary service in accordance with paragraphs 5.29 and 5.30 . (WRC-23)
143	5.160	Sub-division: In Botswana, Burundi, the Democratic Republic of Congo and Rwanda, the 41-44 ΜΗζ βανδσ ωερε αλλοχατεδ πριμαριλψ το αιρ ναυιγατιον σερωιχεσ. (WRC-12)
144	5.161	Sub-division: in the Islamic Republic of Iran and Japan, the 41-44 ΜΗζ βανδ ωασ συβορδινατελψ αλλοχατεδ το τηε ραδιολοχατιον σερωιχε.
145	5.161A	Sub-division: in the Republic of Korea, the United States and Mexico, the-φρεθυενχψ βανδσ 41,015€41,665€ΜΗζ ανδ-43.35€44€ΜΗζ ηαπε αλσο βεεν αλλοχατεδ πριμαριλψ το τηε ραδιολοχατιον σερωιχε. The stations of the radiolocation service must not cause harmful interference to the stations of the fixed and mobile services, nor may they claim protection against those stations. The applications of the radiolocation service are 612 (Rev.WRC-12) Restricted to oceanographic radars operating according to Decision. (WRC-19)

	A	B
1	Reference number	Text
146	5.161B	Replacement distribution: Albania, Germany, Armenia, Austria, Belarus, Belgium, Bosnia and Herzegovina, Cyprus, Vatican, Croatia, Denmark, Spain, Estonia, Finland, France, Greece, Hungary, Ireland, Iceland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, North Macedonia, Malta, Moldova, Monaco, Montenegro, Norway, in Uzbekistan, the Netherlands, Portugal, Türkiye, Kyrgyzstan, Slovakia, the Czech Republic, Romania, the United Kingdom, San Marino, Slovenia, Sweden, Switzerland and Ukraine, the 422,5-MHz φρεθυνεγχψ βανδσ ωερε πριμαριλψ αλλοχατεδ το τηε φιξεδ ανδ μοβιλε σερωιχεσ. (WRC-23)
147	5.162	Sub-division: In Australia, the 44-47 MHz βανδ ωασ αλλοχατεδ πριμαριλψ το τηε βροαδχαστινγ σερωιχε. (WRC-12)
148	5.162A	Sub-division: In Germany, Australia, Austria, Belgium, Bosnia and Herzegovina, China, the Vatican, the Republic of Korea, Denmark, Spain, Estonia, the Russian Federation, Finland, France, Indonesia, Ireland, Iceland, Italy, Japan, Latvia, Liechtenstein, Lithuania, Luxembourg, North Macedonia, Monaco, Montenegro, Norway, the Netherlands, Poland, Portugal, the Democratic People's Republic of Korea, the Czech Republic, the United Kingdom, Serbia, Slovenia, Sweden and Switzerland, the 46-68 MHz φρεθυνεγχψ βανδσ ηαπε βεεν συβ-αλλοχατεδ το τηε ραδιολοχατιον σερωιχε. Τηισ υσε ισ λιμιτεδ το τηε οπερατιον οφ ωινδ προφιλε radars. (Rev.WRC-23) Decision. (WRC-23)
149	5.163	Sub-division: In Armenia, Belarus, the Russian Federation, Georgia, Kazakhstan, Latvia, Moldova, Uzbekistan, Kyrgyzstan, Tajikistan, Turkmenistan and Ukraine, the 47-48.5 MHz ανδ 56.5-58 MHz φρεθυνεγχψ βανδσ ηαπε βεεν συβ-αλλοχατεδ το τηε φιξεδ ανδ τερρεστριαλ μοβιλε σερωιχεσ. (WRC-19)
150	5.164	Sub-division: Albania, Algeria, Germany, Austria, Belgium, Bosnia and Herzegovina, Botswana, Bulgaria, Côte d'Ivoire, Croatia, Denmark, Spain, Estonia, Swaziland, Finland, France, Gabon, Greece, Hungary, Ireland, Israel, Italy, Jordan, Lebanon, Libya, Liechtenstein, Lithuania, Luxembourg, Madagascar, Mali, in Malta, Morocco, Mauritania, Monaco, Montenegro, Nigeria, Norway, the Netherlands, Poland, the Syrian Arab Republic, Türkiye, Slovakia, the Czech Republic, Romania, the United Kingdom, Serbia, Slovenia, Sweden, Switzerland, Chad, Togo and Tunisia, the 47-68 MHz φρεθυνεγχψ βανδ ιν τηε Ρεπυβλιχ οφ Σουτη Αφριχα, τηε 47-50 MHz φρεθυνεγχψ βανδ ιν τηε Ρεπυβλιχ οφ Σουτη Αφριχα ανδ τηε 48,5-56.5 MHz ανδ 58-68 MHz φρεθυνεγχψ βανδσ ιν Λατωια ηαπε αλσο βεεν αλλοχατεδ πριμαριλψ το τηε Εαρτη Μοβιλε Σερωιχε. Ηωεπερ, στατιονσ ιν τηε τερρεστριαλ μοβιλε σερωιχεσ οφ τηε χουντριεσ μεντιονεδ ιν ρελατιον το χερταιν φρεθυνεγχψ βανδσ ιν τηατ φοοτνоте μυστ νοτ χαυσε ηαρμφυλ ιντερφερενχε το εξιστινγ ορ πλαννεδ βροαδχαστινγ στατιονσ ιν χουντριεσ νοτ μεντιονεδ ιν ρελατιον το τηοσε φρεθυνεγχψ βανδσ, νορ χαν τηεψ χλαιμ προτεχτιον αγαινοτ τηεμ. (WRC-23)
151	5.165	Sub-division: In Angola, Cameroon, the Republic of Congo, Egypt, Madagascar, Mozambique, Niger, Somalia, Sudan, South Sudan, Tanzania and Chad, the 47-68 MHz φρεθυνεγχψ βανδσ ωερε αλλοχατεδ πριμαριλψ το τηε μοβιλε σερωιχε οτηερ τηαν τηε αεροναυτιχαλ μοβιλε σερωιχε, ασ ωελλ ασ το τηε φιξεδ σερωιχε. (WRC-19)
152	5.166	Deleted. (WRC-15)

	A	B
1	Reference number	Text
153	5.166A	Different service category: In Austria, Cyprus, Vatican, Croatia, Denmark, Spain, Finland, Hungary, Latvia, the Netherlands, the Czech Republic, the United Kingdom, Slovakia and Slovenia, the 50.0-50.5 ΜΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ το τηε αματευρ σερωιχε ον α πριμαρψ βασισ. Τηε στατιονσ οφ τηε αματευρ service in these countries must not cause or claim protection against broadcasting, fixed and mobile service stations operating in the 50.0-50.5 ΜΗζ φρεθυενχψ βανδ ιν τηε 50,0 € 50.5 € ΜΗζ φρεθυενχψ βανδ ιν χουντριεσ νοτ λιστεδ ιν τηισ φOOTNOTE. Τηε σεχυριτυ χριτερια σετ ουτ ιν paragraph 5.169B shall also apply to the stations of these services. In accordance with Article 1 Wind profile radars operating in the radiolocation service in accordance with paragraph 5.162A may operate in the 50.0-50.5 ΜΗζ φρεθυενχψ βανδ ωιτη τηε σαμε ριγητσ as stations in the amateur service, with the exception of countries listed in paragraph 5.169. (WRC-19)
154	5.166B	In accordance with Article 1 In the district, secondary stations of the amateur service must not cause harmful interference to the stations of the broadcasting service or claim protection against them. In accordance with Article 1 In the 50-52 ΜΗζ φρεθυενχψ βανδ, τηε φιελδ στρενγη γενερατεδ βψ τηε αματευρ στατιον σηαλλ νοτ εξχεεδ α χαλχυλατεδ παλυε οφ + € 6 € dB(μπολ/μ) ατ α ηειγητ οφ 10 € μ αβοπωε τηε γρουνδ φορ μορε τηαν 10 € % οφ τηε τιμε. € Ον τηε βορδερ οφ α χουντριψ οπερατινγ αν αναλογυε τρανσμιςσιον στατιον ιν τηε διςτριχτ, ας ωελλ ας ατ τηε βορδερ οφ 3. € Ον τηε border of neighbouring countries with broadcasting stations listed in paragraphs 5.167 and 5.168. (WRC-19)
155	5.166C	In accordance with Article 1 In that Division, with the exception of the countries listed in paragraph 5.169, stations in the 50-52 ΜΗζ φρεθυενχψ band of the amateur service shall not cause or claim protection against any of the wind profile radars operating in the radiolocation service in accordance with paragraph 5.162A. (WRC-19)
156	5.166D	Different service category: In Lebanon, the 50-52 ΜΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ ον α πριμαρψ βασισ το τηε αματευρ σερωιχε. Τηε στατιονσ οφ τηε αματευρ service in Lebanon shall not cause, or claim protection against, broadcasting, fixed and mobile service stations operating in the 50-52 ΜΗζ φρεθυενχψ βανδ ιν τηε 5 € 052 € ΜΗζ φρεθυενχψ βανδ ιν χουντριεσ νοτ λιστεδ ιν τηισ φOOTNOTE. (WRC-19)
157	5.166E	In the Russian Federation, only the 50,080-50,280 ΜΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ το τηε αματευρ σερωιχε ον α σεχονδαρψ βασισ. Τηε προτεχτιον χριτερια φορ οτηερ σερωιχεσ ιν χουντριεσ νοτ λιστεδ ιν τηισ footnote are set out in paragraphs 5.166B and 5.169B. (WRC-19)
158	5.167	Replacement distribution: In Bangladesh, Brunei Darussalam, India, the Islamic Republic of Iran, Pakistan and Singapore, the 50-54 ΜΗζ φρεθυενχψ βανδ ωασ πριμαριλψ αλλοχατεδ το τηε φιξεδ, μοβιλε ανδ βροαδχαστινγ σερωιχεσ. (WRC-15)
159	5.167A	Sub-division: In Indonesia and Thailand, the 50-54 ΜΗζ φρεθυενχψ βανδσ ωερε αλλοχατεδ πριμαριλψ το τηε φιξεδ, μοβιλε ανδ βροαδχαστινγ σερωιχεσ. (WRC-15)
160	5.168	Sub-division: In Australia, China and the Democratic People's Republic of Korea, the 50-54 ΜΗζ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε βροαδχαστινγ σερωιχε.
161	5.169	Replacement distribution: In Botswana, Swaziland, Lesotho, Malawi, Namibia, Rwanda, South Africa, Zambia and Zimbabwe, the 50-54 ΜΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε αματευρ σερωιχε. Ιν Σενεγαλ, τηε 50-51 ΜΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε αματευρ σερωιχε. (WRC-19)

	A	B
1	Reference number	Text
162	5.169A	Replacement distribution: in accordance with Article 1 In the following countries of the region, the 50-54 MHz φρεθυνεγχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τησ αματευρ σερωπιχε: Ανγκολα, Σανδι Αραβια, Βαηραιν, Βυρκινα Φασο, Βυρυνδι, Κυωαιτ, Τησ Γαμβια, Θορδαν, Κενψα, Κυωαιτ, Μαυριτιυς, Μοζαμβιθυε, Ομαν, Υγανδα, Θαταρ, Σουτη Συδαν ανδ Τανζανια. Ιν Γυινεα-Βισσαν, τησ 50.0-50.5 MHz φρεθυνεγχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τησ αματευρ σερωπιχε. Ιν Δφιβουτι, the 50-52 MHz φρεθυνεγχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τησ αματευρ σερωπιχε. Εξχεπτ for countries listed in paragraph 5.169, 1. In accordance with that footnote, stations in the amateur service operating in all or part of the 50-54 MHz φρεθυνεγχψ βανδ σηαλλ not cause or claim protection against any other service stations operating under the Radio Regulations in Algeria, Egypt, the Islamic Republic of Iran, Iraq, Israel, Libya, Palestine*, the Syrian Arab Republic, the Democratic People's Republic of Korea, Sudan and Tunisia. In the 50-54 MHz φρεθυνεγχψ βανδ, τησ φιελδ στρενγτη γενερατεδ βψ τησ αματευρ στατιον σηαλλ νοτ εξχεεδ +Ε6ΕδΒ(μπολ/μ) ατ α ηειγητ οφ 10Εμ αβοσπε γρουνδ λεπελ ατ μορε τηαν 10Ε% οφ τησ τιμε ατ τησ βορδερς οφ τησ λιστεδ χουντριεσ ρεθυιρινγ προτεχτιον. (WRC-19) * The Conference of Plenipotentiaries 99 (REV. Dubai, 2018) and in view of the Israeli-Palestinian Interim Agreement of 28 September 1995.
163	5.169B	Except for countries listed in paragraph 5.169, 1. In the region, the amateur service stations used in all or part of the 50-54 MHz φρεθυνεγχψ βανδ σηαλλ νοτ χανσε ορ χλαιμ προτεχτιον αγαινοστ ανψ οτηερ σερωπιχε στατιονς υσεδ ιν αχχορδανχε ωιτη τησ Ραδιο Ρεγυλατιονς ιν Αλγερια, Αρμενια, Αζερβαιφαν, Βελαρυς, Εγψπτ, τησ Ρυςσιαν Φεδερατιον, τησ Ισλαμικ Ρεπυβλικ οφ Ιραν, Ιραθ, Καζακησταν, Κψργψζσταν, Λιβψα, Υζβεκιςταν, Palestine*, the Syrian Arab Republic, Sudan, Tunisia and Ukraine. In the 50-54 MHz φρεθυνεγχψ βανδ, τησ φιελδ στρενγτη γενερατεδ βψ τησ αματευρ στατιον σηαλλ νοτ εξχεεδ +Ε6ΕδΒ(μπολ/μ) ατ α ηειγητ οφ 10Εμ αβοσπε γρουνδ λεπελ φορ μορε τηαν 10Ε% οφ τησ τιμε ατ τησ βορδερς οφ τησ χουντριεσ λιστεδ ιν τηις φοοτνοτε. (WRC-19) * The Conference of Plenipotentiaries 99 (REV. Dubai, 2018) and in view of the Israeli-Palestinian Interim Agreement of 28 September 1995.
164	5.170	Sub-division: In New Zealand, the 51-54 MHz frequency band was allocated primarily to both fixed and mobile services. (WRC-15)
165	5.171	Sub-division: In Botswana, Swaziland, Lesotho, Malawi, Mali, Namibia, Democratic Republic of Congo, Rwanda, South Africa, Zambia and Zimbabwe, the 54-68 MHz φρεθυνεγχψ βανδς ωερε αλλοχατεδ πριμαριλψ το τησ μοβιλε σερωπιχε οτηερ τηαν τησ αεροναυτιχαλ μοβιλε σερωπιχε, ας ωελλ ας το τησ φιξεδ σερωπιχε. (WRC-19)
166	5.172	Different service category: in accordance with Article 2 The allocation for fixed and mobile services in the 54-68 MHz φρεθυνεγχψ βανδ ιν τησ Φρενχη σπερσεας δεπαρτμεντς ανδ χομμυνιτιεσ ιν τησ ρεγιον ανδ ιν Γυψανα ις οφ α πριμαρψ νατυρε (σεε παραγραπη 5.33). (WRC-15)
167	5.173	Different service category: in accordance with Article 2 The allocation for fixed and mobile services in the 68-72 MHz φρεθυνεγχψ βανδ ιν τησ Φρενχη σπερσεας δεπαρτμεντς ανδ χομμυνιτιεσ ιν τησ ρεγιον ανδ ιν Γυψανα ις οφ α πριμαρψ νατυρε (σεε παραγραπη 5.33). (WRC-15)
168	5.174	Deleted. (WRC-07)

	A	B
1	Reference number	Text
169	5.175	Replacement distribution: In Armenia, Belarus, the Russian Federation, Kazakhstan, Moldova, Uzbekistan, Kyrgyzstan, Tajikistan, Turkmenistan and Ukraine, the frequency bands 68-73 ΜΗζ ανδ 76-87.5 ΜΗζ ηαπε βεεν αλλοχατεδ πριμαριλψ το τηε βροαδχαστινγ σερωπιχε. Ιν Λαττωια ανδ Λιτηναιια, τηε 68-73 ΜΗζ ανδ 76-87.5 ΜΗζ φρεθυενχψ βανδσ ωερε πριμαριλψ αλλοχατεδ το τηε μοβιλε σερωπιχε, ωιτη τηε εξεχεπτιον οφ τηε βροαδχαστινγ σερωπιχε ανδ τηε αεροναυτιχαλ μοβιλε σερωπιχε. Ιν Μονγολια, τηε 76-87.5 ΜΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε βροαδχαστινγ σερωπιχε; τηε στατιονσ οφ τηε βροαδχαστινγ σερωπιχε σηαλλ νοτ χαυσε ορ χλαιομ προτεχτιον αγαινοτ εξιστινγ ορ πλαννεδ φιξεδ ανδ μοβιλε σερωπιχε στατιονσ ιν νειγηβουρινγ χουντριεσ. Τηε σερωπιχεσ το ωηιχη τηεσε φρεθυενχψ βανδσ ηαπε βεεν αλλοχατεδ ιν στηερ χουντριεσ, ασ ωελλ ασ τηε βροαδχαστινγ σερωπιχε ιν τηε χουντριεσ λιστεδ αβοτωε, σηαλλ οπερατε ον τηε βασισ οφ αγρεεμεντσ βετωεεν τηε νειγηβουρινγ χουντριεσ χονχερνεδ. (WRC-23)
170	5.176	Sub-division: In Australia, China, the Republic of Korea, the Philippines, the Democratic People's Republic of Korea and Samoan, the 68-74 ΜΗζ βανδσ ωερε αλλοχατεδ πριμαριλψ το τηε βροαδχαστινγ σερωπιχε. (WRC-07)
171	5.177	Sub-division: In Armenia, Belarus, the Russian Federation, Kazakhstan, Uzbekistan, Kyrgyzstan, Tajikistan, Turkmenistan and Ukraine, the 73-74 ΜΗζ φρεθυενχψ βανδσ ηαπε αλσο βεεν αλλοχατεδ πριμαριλψ το τηε βροαδχαστινγ σερωπιχε, συβφεχτ το τηε αγρεεμεντ οβταινεδ πυρσυαντ το παραγραπη 9.21. (WRC-23)
172	5.178	Sub-division: In Colombia, Cuba, El Salvador, Guatemala, Guyana, Honduras and Nicaragua, the 73-74.6 ΜΗζ βανδ ωασ συβ-αλλοχατεδ το τηε φιξεδ ανδ μοβιλε σερωπιχεσ. (WRC-12)
173	5.179	Sub-division: In Armenia, Azerbaijan, Belarus, China, the Russian Federation, Georgia, Kazakhstan, Lithuania, Mongolia, Kyrgyzstan, Tajikistan, Turkmenistan and Ukraine, the bands 74,6-74.8 ΜΗζ ανδ 75.2-75.4 ΜΗζ ηαπε αλσο βεεν αλλοχατεδ πριμαριλψ το αιρ ραδιο ναυιγατιον σερωπιχεσ, βυτ ονλψ το γρουνδ-βασεδ ταξεσ. (WRC-12)
174	5.180	The 75 MHz frequency is assigned to marker transmitters. Administrations shall refrain from assigning frequencies close to the buffer zone boundaries to stations in other services which, because of their performance or geographical position, could cause harmful interference or impose other restrictions on marker transmitters. Efforts shall be made to further improve the characteristics of the in-vehicle marker receivers and to limit the power of transmitters close to the 74.8 MHz and 75.2 MHz band edges.
175	5.181	Sub-division: In Egypt, Israel and the Syrian Arab Republic, the 74,8-75.2 ΜΗζ βανδ ωασ αλλοχατεδ, ον α σεχονδαρψ βασισ, το τηε μοβιλε σερωπιχε, συβφεχτ το τηε αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21. In order to ensure that no harmful interference is caused to aerial radio navigation service stations, the mobile service stations shall not be put into service as long as the lane is required for the air radio navigation service by any management that can be identified when applying the procedure set out in paragraph 9.21. (WRC-03)
176	5.182	Sub-division: In Samoan, the 75.4-87 ΜΗζ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε βροαδχαστινγ σερωπιχε. (WRC-23)
177	5.183	Sub-division: In China, the Republic of Korea, Japan, the Philippines and the Democratic People's Republic of Korea, the 76-87 ΜΗζ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε βροαδχαστινγ σερωπιχε.
178	5.184	Deleted. (WRC-07)
179	5.185	Different service category: in the United States, 2. In the French overseas departments and communities in the district and in Guyana in the 76-88 ΜΗζ φρεθυενχψ βανδ, τηε αλλοχατιον φορ φιξεδ ανδ μοβιλε σερωπιχεσ ισ οφ α πριμαρψ νατυρε (σεε παραγραπη 5.33). (WRC-23)
180	5.186	Deleted. (WRC-97)

	A	B
1	Reference number	Text
181	5.187	Replacement distribution: In Albania, the 81-87.5 ΜΗζ βανδ ηας βεεν αλλοχατεδ ασ α ματτερ οφ πριοριτυ το της βροαδχαστινγ σερπιχε ανδ ισ υσεδ αχχορδινγ το της δεχισιονσ σετ ουτ ιν της Φιναλ Αχτισ οφ της Σπεχιαλ Διστριχτ Χονφερενχε (Γενεωα, 1960).
182	5.188	Sub-division: In Australia, the 85-87 ΜΗζ βανδ ωας αλλοχατεδ πριμαριλψ το της βροαδχαστινγ σερπιχε. Ιν Αυστραλια, της ιντροδυκτιον οφ α βροαδχαστινγ σερπιχε ισ ποσσιβλε ον της βασις οφ σπεχιφιχ αγρεεμεντσ βετωεεν της αδμινιστρατιονσ χονχερνεδ.
183	5.189	Not used.
184	5.190	Sub-division: In Monaco, the 87.5-88 ΜΗζ βανδ ωας αλλοχατεδ πριμαριλψ το της τερρεστριαλ μοβιλε σερπιχε, συβφεχτ το της agreement obtained in accordance with paragraph 9.21. (WRC-97)
185	5.191	Not used.
186	5.192	Sub-division: In China and the Republic of Korea-, της 100€108€ΜΗζ βανδ ωας αλλοχατεδ πριμαριλψ το της φιξεδ ανδ μοβιλε σερπιχεσ. (WRC-97)
187	5.193	Not used.
188	5.194	Sub-division: In Kyrgyzstan, Somalia and Turkmenistan, the 104 108 ΜΗζ-φρεθυενχψ βανδ ωας αλλοχατεδ ον α σεχονδαρψ βασις το της μοβιλε σερπιχε, ωιτη της εξχεπτιον οφ της αεροναυτιχαλ μοβιλε σερπιχε (Ρ). (WRC-19)
189	5.195	Not used.
190	5.196	Not used.
191	5.197	Sub-division: in the Syrian Arab Republic, the 108111,975-ΜΗζ βανδ ωας αλλοχατεδ ον α σεχονδαρψ βασις το της μοβιλε σερπιχε, συβφεχτ το της αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21. In order to ensure that no harmful interference is caused to aerial radio navigation service stations, the mobile service stations shall not be put into service as long as the lane is required for the air radio navigation service by any management that can be identified when applying the procedure set out in paragraph 9.21. (WRC-12)
192	5.197A	Sub-division: the 108117,975-ΜΗζ φρεθυενχψ βανδ ηας αλσο βεεν αλλοχατεδ πριμαριλψ το της αεροναυτιχαλ μοβιλε σερπιχε (Ρ), λιμιτεδ το σψστεμσ οπερατινγ αχχορδινγ το ρεχογνισεδ ιντερνατιοναλ αεροναυτιχαλ στανδαρδς. Συχη υσε ισ μαδε ιν αχχορδανχε ωιτη Article 413. (Rev.WRC-23) It may be carried out in accordance with Decision (Rev.WRC 23). The use-οφ της 108€112€ΜΗζ φρεθυενχψ βανδ βψ της αεροναυτιχαλ μοβιλε σερπιχε (Ρ) ισ λιμιτεδ το σψστεμσ προσιδινγ ναπιγατιον ινφορματιον ιν συμπορτ οφ αιρ ναπιγατιον τασκς χονσιστινγ οφ γρουνδ-βασεδ τρανσμιττερσ ανδ ασσοχιατεδ ρεχειπερσ, αχχορδινγ το ρεχογνισεδ ιντερνατιοναλ αεροναυτιχαλ στανδαρδς. (WRC-23)
193	5.198	Deleted. (WRC-07)
194	5.198A	The use of the 117,975-137 ΜΗζ φρεθυενχψ βανδ βψ της σατελλιτε (Ρ) Αεροναυτιχαλ Μοβιλε Σερπιχε ισ possible subject to coordination in accordance with paragraph 9.11A. Paragraph 9.16 does not apply. Such use shall be limited to non-geostationary satellite systems operating in accordance with international aviation standards. A 406 (WRC-23) Decision to apply. (WRC-23)
195	5.198B	The use of the 117,975-137 ΜΗζ φρεθυενχψ βανδ βψ της αεροναυτιχαλ μοβιλε σερπιχε (Ρ) σηαλλ take precedence over the use of satellite (R) aeronautical mobile service. (WRC-23)
196	5.199	Deleted. (WRC-07)
197	5.200	In the 117,975-137 ΜΗζ φρεθυενχψ βανδ, της 121.5€ΜΗζ φρεθυενχψ βανδ ισ της αεροναυτιχαλ εμεργενχψ φρεθυενχψ ανδ, ιφ νεχεσσαρψ, της ρεσερβε αεροναυτιχαλ φρεθυενχψ οφ 121.5€ΜΗζ ισ της φρεθυενχψ οφ 123.1€ΜΗζ. Μοβιλε στατιονσ οφ της μαριτιμε μοβιλε σερπιχε μαψ, υνδερ της χονδιτιονσ λαιδ δωων in Article 31, distribute on those frequencies, for emergency and safety purposes, the stations of the aeronautical mobile service and of the aeronautical mobile satellite service. (WRC-23)

	A	B
1	Reference number	Text
198	5.201	Sub-division: In Saudi Arabia, Armenia, Azerbaijan, Bahrain, Egypt, Estonia, the Russian Federation, Georgia, Hungary, the Islamic Republic of Iran, Iraq, Japan, Kazakhstan, Mali, Mongolia, Mozambique, Uzbekistan, Papua New Guinea, Poland, Qatar, Kyrgyzstan, Romania, Senegal, Somalia, Tajikistan and Turkmenistan, the 132136-MHz φρεθυνεγχψ βανδ ωας αλλοχατεδ πριμαριλψ το τηε (OP) αιρ μοβιλε σερωπιχε. Ωηεν ασσιγνινγ φρεθυνεγχιεσ το (OP) αεροναυτιχαλ μοβιλε σερωπιχε στατιονσ, αδμινιστρατιονσ σηαλλ τακε ιντο αχχουντ τηε φρεθυνεγχιεσ ασσιγνεδ το τηε αεροναυτιχαλ μοβιλε σερωπιχε στατιονσ (P). (WRC-23)
199	5.202	Sub-division: In Saudi Arabia, Armenia, Azerbaijan, Bahrain, the United Arab Emirates, the Russian Federation, Georgia, the Islamic Republic of Iran, Jordan, Mali, Oman, Uzbekistan, Poland, the Syrian Arab Republic, Kyrgyzstan, Romania, Senegal, Tajikistan and Turkmenistan, the 136137-MHz φρεθυνεγχψ βανδ ηας αλσο βεεν αλλοχατεδ πριμαριλψ το (OP) αεριαλ μοβιλε σερωπιχε. Ωηεν ασσιγνινγ φρεθυνεγχιεσ το (OP) αεροναυτιχαλ μοβιλε σερωπιχε στατιονσ, αδμινιστρατιονσ σηαλλ τακε ιντο αχχουντ τηε φρεθυνεγχιεσ ασσιγνεδ το τηε αεροναυτιχαλ μοβιλε σερωπιχε στατιονσ (P). (WRC-23)
200	5.203	Deleted. (WRC-07)
201	5.203A	Deleted. (WRC-07)
202	5.203B	Deleted. (WRC-07)
203	5.203C	In the-137138 MHz φρεθυνεγχψ βανδ, σπαχε οπερατιοναλ σερωπιχε (σπαχε-Εαρτη διρεχτιον) ισ used with short mission time non-geostationary satellite systems 660. (WRC-19) Possible subject to Decision. IN ACCORDANCE WITH ARTICLE 32 (WRC-19) Decision* shall apply. Such systems shall not cause harmful interference to existing services to which the frequency band has been allocated on a primary basis and shall not be protected against them. (WRC-19) * ITU Secretariat-General comment: that Decision was amended by the WRC-23.
204	5.204	Different service category: In Afghanistan, Saudi Arabia, Bahrain, Bangladesh, Brunei Darussalam, China, Cuba, United Arab Emirates, India, Indonesia, the Islamic Republic of Iran, Iraq, Kuwait, Montenegro, Oman, Pakistan, Philippines, Qatar, Singapore, Thailand and Yemen, the allocation to the mobile service other than the aerial mobile service-(P) ανδ το τηε φιξεδ σερωπιχε ισ οφ πριμαρψ νατυρε (σεε παραγραφη 5.33). (WRC-19)
205	5.205	Different service category: In Israel and Jordan in the 137138-MHz βανδ, ωιτη τηε εξχεπτιον οφ τηε αεροναυτιχαλ μοβιλε σερωπιχε, τηε αλλοχατιον φορ τηε μοβιλε σερωπιχε ανδ τηε φιξεδ σερωπιχε ισ οφ α πριμαρψ νατυρε (σεε παραγραφη 5.33).
206	5.206	Different service category: In Armenia, Azerbaijan, Belarus, Bulgaria, Egypt, the Russian Federation, Finland, France, Georgia, Greece, Kazakhstan, Lebanon, Moldova, Mongolia, Uzbekistan, Poland, Kyrgyzstan, the Syrian Arab Republic, Slovakia, Czech Republic, Romania, Tajikistan, Turkmenistan and Ukraine, the allocation to (OR) aerial mobile service in the 137138-MHz βανδ ισ οφ α πριμαρψ νατυρε (σεε παραγραφη 5.33). (WRC-2000)
207	5.207	Sub-division: In Australia, -τηε 137€144€MHz βανδ ηας αλσο βεεν αλλοχατεδ ασ α ματτερ οφ πριωριτυ το τηε βροαδχαστινγ σερωπιχε υντιλ τηις σερωπιχε χαν βε ιντεγρατεδ ιντο τηε ρεγιοναλ διστριβυτιονσ.
208	5.208	The use of-τηε 137€138€MHz βανδ βψ τηε μοβιλε σατελλιτε σερωπιχε σηαλλ βε possible subjectto coordination in accordance with paragraph 9.11A. (WRC-97)
209	5.208A	When assigning frequencies in the 137138-MHz, 387390-MHz ανδ 400,15-401 MHz φρεθυνεγχψ βανδσ, τηε Μοβιλε Σατελλιτε Σερωπιχε ανδ ιν τηε 157,1875€157,3375-MHz ανδ 161,7875€161,9375-MHz φρεθυνεγχψ βανδσ φορ σπαχε στατιονσ ιν τηε Μαριτιμε Μοβιλε Σατελλιτε Σερωπιχε (σπαχε-Εαρτη διρεχτιον) σηαλλ τακε αλλ πραχτιχαβλε μεασυρεσ το προτεχτ τηε ραδιο αστρονομψ σερωπιχε φορμ ηαριμψλ ιντερφερενχε φορμ υνδεσιρεδ ραδιατιον ιν τηε 150,05-153 MHz, 322€328.6€MHz, 406,1-410 MHz ανδ 608614--MHz φρεθυνεγχψ βανδσ, ασ σετ ουτ ιν τηε λατεστ περσιον οφ τηε ITY-P PA.769 Ρεχομμενδατιον. (WRC-19)

	A	B
1	Reference number	Text
210	5.208B*	A 137138-MHz, 157,1875-157.3375MHz, 161,7875-161.9375MHz, 387390-MHz, 400,15-401 MHz, 1452-1492 MHz, 1525-1610 MHz, 1613,8-1626.5MHz, 2655-2690 MHz, 21.4-22 GHz in the frequency band 739 (Rev.WRC-19) Decision shall apply. (WRC-19) <i>* This provision previously bore 5.347A. Renumbered to maintain sequencing.</i>
211	5.209	The use-οφ της βανδς 137138-MHz, 148MHz-150.05MHz-, 399.9MHz-400.05MHz, 400,15-401 MHz,-454456 MHz ανδ 459MHz-460MHz-βψ της μοβιλε σατελλιτε σερωπιχε ις λιμιτεδ το νον-γεοσταλ σατελλιτε σψστεμς. (WRC-97)
212	5.209A	The use of-της 137,175MHz-137,825MHz φρεθυενχψ βανδ βψ νον-γεοστατιοναρψ σατελλιτε σψστεμς οφ της Σπαχε Οπερατιονς Σερωπιχε ωηιχη αρε χονσιδερεδ το ηαπε α σηορτ μισσιον περιοδ αχχορδινγ το Αππενδιξ 4 shall not be subject to paragraph 9.11A. (WRC-19)
213	5.210	Sub-division: In Italy and the United Kingdom, the-138143.6MHz ανδ 143,65-144 MHz φρεθυενχψ βανδς ηαπε βεεν συβ-αλλοχατεδ το της σπαχε ρεσεαρχη σερωπιχε (σπαχε-Εαρτη διρεχτιον). (WRC-23)
214	5.211	Sub-division: In Germany, Saudi Arabia, Austria, Bahrain, Belgium, Denmark, United Arab Emirates, Spain, Finland, Greece, Guinea, Ireland, Israel, Kenya, Kuwait, Lebanon, Liechtenstein, Luxembourg, North Macedonia, Mali, Malta, Montenegro, Norway, the Netherlands, Qatar, Türkiye, Slovakia, the United Kingdom, Serbia, Slovenia, Somalia, Sweden, Switzerland, Tanzania and Tunisia, the 138144-MHz φρεθυενχψ βανδ ηας αλσο βεεν αλλοχατεδ πριμαριλψ το της μαριτιμε μοβιλε σερωπιχε ανδ της τερρεστριαλ μοβιλε σερωπιχε. (WRC-23)
215	5.212	Replacement distribution: Angola, Botswana, Cameroon, Central African Republic, Republic of Congo, Swaziland, Gabon, The Gambia, Ghana, Guinea, Iraq, Jordan, Lesotho, Liberia, Libya, Malawi, Mozambique, Namibia, Niger, Oman, in Uganda, the Syrian Arab Republic, the Democratic Republic of Congo, Rwanda, Sierra Leone, South Africa, Chad, Togo, Zambia and Zimbabwe, the 138144-MHz φρεθυενχψ βανδ ωας αλλοχατεδ πριμαριλψ το της φιξεδ ανδ μοβιλε σερωπιχε. (WRC-19)
216	5.213	Sub-division: In China,-της 138MHz-144MHz βανδ ωας αλλοχατεδ πριμαριλψ το της ραδιολοχατιον σερωπιχε.
217	5.214	Sub-division: In Eritrea, Ethiopia, Kenya, North Macedonia, Montenegro, Serbia, Somalia, Sudan, South Sudan and Tanzania, the 138 144 MHz-φρεθυενχψ βανδ ηας αλσο βεεν αλλοχατεδ πριμαριλψ το της φιξεδ σερωπιχε. (WRC-19)
218	5.215	Not used.
219	5.216	Sub-division: In China,-της 144MHz-146MHz βανδ ωας συβ-αλλοχατεδ το της αεροναυτιχαλ μοβιλε σερωπιχε (ΟΡ).
220	5.217	Replacement distribution: In Afghanistan, Bangladesh, Cuba, Guyana and India,-της 146MHz-148MHz βανδ ωας πριμαριλψ αλλοχατεδ το της φιξεδ ανδ μοβιλε σερωπιχε.
221	5.218	Sub-division: the 148 149.9 MHz-βανδ ηας αλσο βεεν αλλοχατεδ ας α ματτερ οφ πριοριτυ το της-σπαχε οπερατιοναλ σερωπιχε (Εαρτη σπαχε διρεχτιον), συβφεχτ το της αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21 . The bandwidth of each transmission shall not exceed ± 25 kHz.

	A	B
1	Reference number	Text
222	5.218A	Within the space operational service (earth-σπαχε διρεχτιον), της 148149,9-MHζ frequency band may be used by non-geostal satellite systems with short mission periods. Operational service in space for short-term missions is provided in accordance with Article 32 of the Radio Regulations. (WRC-19) Non- geostacionary satellite systems used in accordance with Decision* shall not be subject to the consent obtained in accordance with paragraph 9.21. The provisions of paragraphs 9.17 and 9.18 shall also apply at the conciliation stage. In the-148149,9-MHζ φρεθυενχψ βανδ, short mission time non-geostaationary satellite systems shall not cause unacceptable interference to, or seek protection against, existing primary services operating in this frequency band, or impose additional restrictions on the space operational service and the mobile satellite service. In addition, earth stations for short missiontime non-geostacionary satellite systems in the 148149,9-MHζ φρεθυενχψ βανδ οπερατινγ ιν σπαχε σηαλλ ενσυρε τηατ της συρφαχε ποωερ δενσιτψ ατ της βουνδαρψ οφ της τερριτορψ οφ της πολλοωινγ χουντριεσ δοεσ νοτ εχχεεδ -149 dB(Ω/(μ²·4 κΗζ)) φορ μορε τηαν 1€% οφ τιμε: Αρμενια, Αζερβαϊφαν, Βελαρυς, Χηινα, Ρεπυβλιχ οφ Κορεα, Χυβα, Ρυσσιαν Φεδερατιον, Ινδια, Ισλαμιχ Ρεπυβλιχ οφ Ιραν, Θαπαν, Καζακησταν, Μαλαψσια, Υζβεκισταν, Κηρυγψζσταν, Τηαιλανδ ανδ ζιετναμ. Ιν ορδερ το εχχεεδ της συρφαχε ποωερ δενσιτψ λιμιτ, της αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21 from the countries listed in this footnote shall be required. (WRC-19) <i>* ITU Secretariat-General comment: that Decision was amended by the WRC-23.</i>
223	5.219	The use of-της 148€149,9-MHζ φρεθυενχψ βανδ βψ της μοβιλε σατελλιτε σερωιχε ις possiblesubject to coordination in accordance with paragraph 9.11A. The mobile satellite service shall not restrict the development and use of fixed, mobile and space operational services in the 148149,9-MHζ φρεθυενχψ βανδ. Της υσε οφ-της 148€149,9-MHζ φρεθυενχψ βανδ βψ νον-γεοσταατιοναρψ σατελλιτε σψστεμς οφ της σπαχε οπερατιοναλ σερωιχε τηατ αρε χονσιδερεδ το βε σηορτ-τερμ μισσιονς is not subject to paragraph 9.11A. (WRC-19)
224	5.220	The use of-της 149,9€150,05-MHζ ανδ 399,9-400,05-MHζ φρεθυενχψ βανδς βψ της μοβιλε σατελλιτε σερωιχε σηαλλ βε possible subjectto coordination in accordance with paragraph 9.11A. (WRC-15)
225	5.221	In the-148149,9-MHζ φρεθυενχψ βανδ, σατελλιτε μοβιλε σερωιχε στατιονς σηαλλ νοτ χαυσε ορ χλαιμ προτεχτιον αγαινστ φιξεδ ανδ μοβιλε σερωιχε στατιονς οπερατινγ ιν αχχορδανχε ωιτη της φρεθυενχψ βανδ αλλοχατιον ταβλε ιν της πολλοωινγ χουντριεσ: Αλβανια, Αλγερια, Γερμανψ, Σανδι Αραβια, Αυστραλια, Αυστρια, Βαηραιν, Βανγλαδεση, Βαρβαδος, Βελαρυς, Βελγιομ, Βενιν, Βοσνια ανδ Ηερζεγοπινα, Βοτσωανα, Βρυνει Δαρυσσαλαμ, Βυλγαρια, Χαμεροον, Χηινα, Χηπρυς, Ρεπυβλιχ οφ Χονγο, Ρεπυβλιχ οφ Κορεα, Χ τε δ'Ιποριε, Χροατια, Χυβα, Δενμαρκ, Δφιβουτι, Εγψπτ, Υνιτεδ Αραβ Emirates, Eritrea, Spain, Estonia, Swaziland, Ethiopia, Russian Federation, Finland, France, Gabon, Georgia, Ghana, Greece, Hungary, India, Iran, Islamic Republic of Iran, Ireland, Iceland, Israel, Italy, Jamaica, Japan, Jordan, Kazakhstan, Kenya, Kuwait, Lesotho, Latvia, Lebanon, Libya, Liechtenstein, Lithuania, Luxembourg, Malaysia, Mali, Malta, Mauritania, Mongolia, Mongolia, Montenegro, Mozambique, Namibia, Norway, New Zealand, Oman, Uganda, Uzbekistan, Pakistan, Panama, Papua New Guinea, Paraguay, the Netherlands, Philippines, Poland, Portugal, Qatar, the Syrian Arab Republic, Τηρκιye, Kyrgyzstan, Democratic People's Republic of Korea, Slovakia, Romania, Senegal, Serbia, Sierra Leone, Singapore, Slovenia, Somalia, Sudan, Sri Lanka, South Africa, Sweden, Switzerland, Tanzania, Chad, Togo, Tonga, Trinidad and Tobago, Tunisia, Ukraine, Vietnam, Yemen, Zambia and Zimbabwe. (WRC-23)
226	5.222	Deleted. (WRC-15)
227	5.223	Deleted. (WRC-15)
228	5.224	Deleted. (WRC-97)
229	5.224A	Deleted. (WRC-15)
230	5.224B	Deleted. (WRC-15)

	A	B
1	Reference number	Text
231	5.225	Sub-division: In Australia and India, the-150,05€153€MHζ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε ραδιο αστρονομψ σερπιχε.
232	5.225A	Sub-division: In Algeria, Armenia, Azerbaijan, Belarus, China, the Russian Federation, France, the Islamic Republic of Iran, Kazakhstan, Uzbekistan, Kyrgyzstan, Tajikistan, Turkmenistan, Ukraine and Vietnam, the 154156-MHζ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε ραδιολοχατιον σερπιχε. Τηε υσε οφ-τηε 154€156€MHζ βανδ βψ τηε ραδιολοχατιον σερπιχε ισ λιμιτεδ το σπαχε οβφεχτ δετεχτιον σψστεμσ οπερατεδ φρομ τηε γρουνδ συρφαχε. Τηε οπερατιον οφ τηε στατιονσ οφ τηε ραδιολοχατιον σερπιχε ωιτηιν τηε 154156-MHζ βανδ σηαλλ βε ποσσιβλε συβφεχτ το the agreement obtained in accordance with paragraph 9.21 . In accordance with Article 1 An instantaneous field strength of 12 dB(μζ/μ) ατ α ηειγητ οφ 10€μ αβοψε γρουνδ ιν τηε 25€κΗζ ρεφερενχε φρεθυενχψ βανδ ατ τηε βουνδαρψ οφ ανψ οτηερ αδμινιστρατιον αρεα σηαλλ βε υσεδ το ιδεντιφψ αδμινιστρατιονσ ποτεντιαλλψ αφφεχτεδ ιν α ζονε. IN AXXOPΔANXE ΩITH APTIXΛE 3€-6 dB (/N) at a height of 60 m above ground level at the boundary of the area of any other administration (N = -161 dBΩ/4 κΗζ) ορ -10 dB σιγναλ το νοισε ρατιο (N= -161 dBΩ/4 κΗζ) σηαλλ βε υσεδ φορ αππλιχατιονσ ωιτη ηιγηερ προτεχτιον νεεδσ συχη ασ Πυβλιχ Ορδερ ανδ Διςαστερ Μαναγεμεντ (ΠΠΔΡ) applications. In the-156,7625€156.8375€MHζ, -156,5125€156.5375€MHζ, 161,9625-161.9875€MHζ ανδ 162,0125€162,0375-MHζ βανδσ, τηε ουτ-οφ-βανδ ε.ι.ρ.π. οφ σπαχε ρεσεαρχη ραδαρσ σηαλλ νοτ εξχεεδ -16 dBΩ. Φρεθυενχψ ασσιγνμεντσ φορ τηε ραδιολοχατιον σερπιχε υνδερ τηισ αλλοχατιον σηαλλ νοτ βε υσεδ ιν Υκραινε ωιτηουτ τηε χονσεντ οφ Μολδοσπα. (WRC-12)
233	5.226	The frequency of 156,525 MHz is the international emergency, safety and call frequency for the metre bandwidth (VHF) maritime mobile radiotelephone service using digital selective call (DSC). The conditions of use of this-φρεθυενχψ ανδ οφ τηε 156,4875€156,5625 MHz band are set out in Articles 31 and 52 and in Appendix 18. The frequency of 156.8 MHz is the international emergency, safety and call frequency for the metre band (VHF) maritime mobile radiotelephone service. The conditions of use of this-φρεθυενχψ ανδ οφ τηε 156,7625€156.8375€MHζ βανδ αρε σετ ουτ ινArticle 31 and Appendix 18. In the-βανδσ 156€156.4875€MHζ, 156,5625€156,7625-MHζ, 156,8375€157,45-MHζ-, 160,6€160,975€MHζ ανδ 161,475€162,05-MHζ, εαχη Αδμινιστρατιον σηαλλ γινε πριοριτω το τηε μαριτιμε μοβιλε σερπιχε ονλψ ον φρεθυενχιεσ δεσιγνατεδ βψ τηεσε αδμινιστρατιονσ φορ τηε στατιονσ οφ τηε μαριτιμε μοβιλε σερπιχε (σεε Articles 31 and 52 and Appendix 18). It should be avoided that stations in other services to which these bands have been allocated use the frequencies of these bands in areas where such use could cause harmful interference to the metre band (VHF) maritime mobile radiocommunication service. However, the 156.8 MHz and 156,525 MHz frequency bands and the frequency bands in which the maritime mobile service is prioritised may be used for radio communications on inland waterways on the basis of agreements between interested and relevant administrations, taking into account established frequency use and existing agreements. (WRC-07)
234	5.227	Sub-division: the bands-156,4875€156.5125€MHζ ανδ 156,5375-156.5625€MHζ ηαψε βεεν αλλοχατεδ πριμαριλψ το βοτη φιξεδ ανδ γρουνδ μοβιλε σερπιχεσ. Τηε υσε οφ τηεσε βανδσ βψ τηε φιξεδ ανδ γρουνδ μοβιλε σερπιχε μυστ νοτ χανσε ηαρμφυλ ιντερφερενχε το τηε μετρε βανδ (ζΗΦ) μαριτιμε μοβιλε ραδιοχομμυνηατιον σερπιχε, νορ χαν ιτ χλαιοι προτεχτιον αγαινστ τηε λαττερ. (WRC-07)
235	5.227A	Deleted. (WRC-12)

	A	B
1	Reference number	Text
236	5.228	The use-οφ της 156,7625€156,7875-MHz ανδ 156,8125€156.8375€MHz φρεθυενχψ βανδσ βψ της μοβιλε σατελλιτε σερπιχε (εαρτη-σπαχε διρεχτιον) ισ λιμιτεδ το ρεχειπινγ ΑΙΣ λονγ-ρανγε ΑΙΣ (μεσσαγε 27, σεε λατεστ περσιον οφ ΙΤΥ-Ρ Μ.1371 Ρεχομμενδατιον). Τρανσμισσιονσ φορ χομμινιχατιονσ οφ σψστεμσ ιν της μαριτιμε μοβιλε σερπιχε στηερ τηαν ΑΙΣ τρανσμισσιονσ ιν τησε φρεθυενχψ βανδσ σηαλλ νοτ εξχεεδ 1 Ω. (WRC-12)
237	5.228A	The 161,9625-161.9875€MHz ανδ 162,0125€162,0375-MHz βανδσ μαψ βε υσεδ βψ αιρχραφτ στατιονσ φορ σεαρχη ανδ ρεσχυε οπερατιονσ ανδ στηερ σαφετψ-ρελατεδ χοννεχτιονσ. (WRC-12)
238	5.228AA	The use-οφ της 161,9375€161.9625€MHz ανδ-161,9875€162.0125€MHz φρεθυενχψ βανδσ βψ της Μαριτιμε Σατελλιτε Μοβιλε Σερπιχε (εαρτη-σπαχε διρεχτιον) ισ λιμιτεδ το σψστεμσ οπερατινγ αχχορδινγ το Αππενδιξ 18. (WRC-15)
239	5.228AB	The use of-της 157,1875€157.3375€MHz ανδ 161,7875-161.9375€MHz φρεθυενχψ βανδσ βψ της Μαριτιμε Σατελλιτε Μοβιλε Σερπιχε (εαρτη-σπαχε διρεχτιον) ισ λιμιτεδ το non-geostal satellite systems operating in accordance with Appendix 18. (WRC-19)
240	5.228AC	The use of-της 157,1875€157.3375€MHz ανδ 161,7875-161.9375€MHz φρεθυενχψ βανδσ βψ της Μαριτιμε Σατελλιτε Μοβιλε Σερπιχε (σπαχε-Εαρτη διρεχτιον) ισ λιμιτεδ το non-geostal satellite systems operating in accordance with Appendix 18. Such use shall be subject to the agreement obtained pursuant to paragraph 9.21 with respect to terrestrial services in Azerbaijan, Belarus, China, the Republic of Korea, Cuba, the Russian Federation, the Syrian Arab Republic, the Democratic People's Republic of Korea, the Republic of South Africa and Vietnam. (WRC-19)
241	5.228B	The use-οφ της βανδσ 161,9625€161,9875-MHz ανδ 162,0125€162.0375€MHz βψ της φιξεδ ανδ γρουνδ μοβιλε σερπιχε σηαλλ νοτ χανσε ορ χλαιμ προτεχτιον αγαινοτ ηαρμφυλ ιντερφερενχε ωιτη της μαριτιμε μοβιλε σερπιχε. (WRC-12)
242	5.228C	The use-οφ της 161,9625€161,9875-MHz ανδ 162,0125€162.0375€MHz φρεθυενχψ βανδσ-βψ της Μαριτιμε Μοβιλε Σερπιχε ανδ της Μοβιλε Σατελλιτε Σερπιχε (εαρτηωαψ) ισ λιμιτεδ το της Αυτοματιχ Ιδεντιφιχατιον Σψστεμ (ΑΙΣ), ινχλυδινγ ΑΙΣ σεαρχη ανδ ρεσχυε τρανσμιττερσ (ΑΙΣ-ΣΑΡΤ) ανδ σατελλιτε ραδιο βυοψσ (ΕΠΙΡΒ-ΑΙΣ) υσινγ ΑΙΣ. Τηε υσε οφ τησε φρεθυενχψ βανδσ βψ της αεροναυτιχαλ μοβιλε σερπιχε (ΟΡ) ισ λιμιτεδ το ΑΙΣ βροαδχαστ βψ αιρχραφτ περφορμινγ σεαρχη ανδ ρεσχυε οπερατιονσ. Τηε οπερατιον οφ ΑΙΣ, ΑΙΣ-ΣΑΡΤ ανδ ΕΠΙΡΒ-ΑΙΣ ιν τησε φρεθυενχψ βανδσ σηαλλ νοτ ρεστριχτ της δεπελοπμεντ ανδ υσε οφ φιξεδ ανδ μοβιλε σερπιχεσ ιν αδφαχεντ φρεθυενχψ βανδσ. (WRC-23)
243	5.228D	The bands-161,9625€161.9875€MHz (ΑΙΣ1) ανδ 162,0125-MHz (ΑΙΣ2) μαψ χοντινυε το βε υσεδ βψ της φιξεδ ανδ μοβιλε σερπιχεσ ον α πριμαρψ βασισ υντιλ 1 θανναρψ 2025, βυτ τησ αλλοχατιον σηαλλ χεασε το αππλψ. Ιτ ισ δεσιραβλε τηατ αδμινιστρατιονσ τακε αλλ πραχτιχαλ μεασυρεσ το ενσυρε τηατ της υσε οφ τησε λανεσ βψ της φιξεδ ανδ μοβιλε σερπιχεσ ισ δισχοντινυεδ βεφορε της μιγρατιον δατε. Δυρινγ τησ μιγρατιον περιοδ, της μαριτιμε μοβιλε σερπιχε ιν τησε λανεσ σηαλλ τακε πρεχεδενχε οπερ φιξεδ, γρουνδ ανδ αεροναυτιχαλ μοβιλε σερπιχεσ. (WRC-12)
244	5.228E	In the-161,9625€161.9875€MHz ανδ 162,0125€162.0375€MHz-βανδσ, της υσε οφ της Αυτοματιχ Ιδεντιφιχατιον Σψστεμ (ΟΡ) βψ της αεροναυτιχαλ μοβιλε σερπιχε ισ λιμιτεδ το σεαρχη ανδ ρεσχυε οπερατιονσ ανδ στηερ σαφετψ-ρελατεδ λινκσ οφ αιρχραφτ στατιονσ. (WRC-12)
245	5.228F	The use of-της 161,9625€161.9875€MHz ανδ 162,0125-162.0375€MHz βανδσ βψ της μοβιλε σατελλιτε σερπιχε (εαρτη-σπαχε διρεχτιον) ισ λιμιτεδ το ρεχειπινγ αυτοματιχ ιδεντιφιχατιον σψστεμ τρανσμισσιονσ φρομ στατιονσ οπερατινγ ιν της μαριτιμε μοβιλε σερπιχε. (WRC-12)
246	5.229	Deleted. (WRC-23)
247	5.230	Sub-division: In China, the-163167 MHz βανδ ωασ αλλοχατεδ πριμαριλψ το της Σπαχε Οπερατιονσ Σερπιχε (σπαχε-Εαρτη διρεχτιον), συβφεχτ το της agreement obtained in accordance with paragraph 9.21.

	A	B
1	Reference number	Text
248	5.231	Sub-division: In Afghanistan and China,-της 167 € 174 € ΜΗζ βανδ ωασ αλλοχατεδ πριμαριλψ το της βροαδχαστινγ σερωπιχε. Τηε ρολλ-ουτ οφ της βροαδχαστινγ σερωπιχε ιν τηισ βανδ ισ βασειδ ον 3.€It μαψ take πλαχε ον της βασις οφ αγρεεμεντς ωιτη νειγηβουρινγ χουντριεσ ωηοσε σερωπιχεσ μαψ βε αφφεχτεδ βψ τηισ υσε. (WRC-12)
249	5.232	Deleted. (WRC-15)
250	5.233	Sub-division: In China, the-174184 ΜΗζ βανδ ωασ αλλοχατεδ πριμαριλψ το της σπαχε ρεσεαρχη σερωπιχε (σπαχε-Εαρτη διρεχτιον) ανδ της σπαχε οπερατιον σερωπιχε (σπαχε-εαρτη διρεχτιον), συβφεχτ το της αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21 . Those services shall not cause harmful interference to existing or planned broadcasting stations, nor shall they be able to claim protection against the latter.
251	5.234	Deleted. (WRC-15)
252	5.235	Sub-division: In Germany, Austria, Belgium, Denmark, Spain, Finland, France, Israel, Italy, Liechtenstein, Malta, Monaco, Norway, the Netherlands, the United Kingdom, Sweden and Switzerland, the 174223-ΜΗζ βανδ ωασ αλλοχατεδ πριμαριλψ το της τερρεστριαλ μοβιλε σερωπιχε. Ηωεπερ, της στατιονς οφ της τερρεστριαλ μοβιλε σερωπιχε μυστ νοτ χανσε ηαρμφυλ ιντερφερενχε το εξιστινγ ορ πλαννεδ βροαδχαστινγ στατιονς ιν χουντριεσ νοτ λιστεδ ιν τηατ φοοτνοτε, νορ χαν τηεψ χλαιμ προτεχτιον αγαινστ τηοσε στατιονς.
253	5.236	Not used.
254	5.237	Sub-division: in the Republic of Congo, Egypt, Eritrea, Ethiopia, The Gambia, Guinea, Libya, Mali, Sierra Leone, Somalia and Chad, the 174223-ΜΗζ βανδ ωασ συβορδινатеλψ αλλοχατεδ το της φιξεδ ανδ μοβιλε σερωπιχεσ. (WRC-12)
255	5.238	Sub-division: In Bangladesh, India, Pakistan and the Philippines,-της 200 € 216 € ΜΗζ βανδ ωασ αλλοχατεδ πριμαριλψ το αιρ ναπιγατιον σερωπιχεσ.
256	5.239	Not used.
257	5.240	Sub-division: In China and India, the-216223 ΜΗζ βανδ ωασ αλλοχατεδ πριμαριλψ το της αιρ ναπιγατιον σερωπιχε ανδ, ον α σεχονδαρψ βασις, το της ραδιολογατιον σερωπιχε.
258	5.241	IN ACCORDANCE WITH ARTICLE 2 In the 216 225 MHz-βανδ, νο νεω στατιον ον ραδιολογατιον σερωπιχε σηαλλ βε περμιττεδ. Στατιονς αππροπεδ βεφορε 1 θανυαρψ 1990 μαψ χοντινυε το οπερατε ον α σεχονδαρψ βασις.
259	5.242	Sub-division: In Canada and Mexico, the-216220 ΜΗζ φρεθυενχψ βανδ ηασ αλσο βεεν αλλοχατεδ πριμαριλψ το της τερρεστριαλ μοβιλε σερωπιχε. (WRC-19)
260	5.243	Sub-division: In Somalia,-της 216 € 225 € ΜΗζ βανδ ηασ αλσο βεεν αλλοχατεδ πριμαριλψ το αιρ ναπιγατιον σερωπιχεσ, προσιδεδ τηατ συχη υσε δοεσ νοτ χανσε ηαρμφυλ ιντερφερενχε το εξιστινγ ορ πλαννεδ βροαδχαστινγ στατιονς ιν οτηερ χουντριεσ.
261	5.244	Deleted. (WRC-97)
262	5.245	Sub-division: In Japan, the-222223 ΜΗζ βανδ ωασ αλλοχατεδ πριμαριλψ το της αιρ ναπιγατιον σερωπιχε ανδ, ον α σεχονδαρψ βασις, το της ραδιολογατιον σερωπιχε.
263	5.246	Replacement distribution: In Spain, France, Israel and Monaco, the 223230-ΜΗζ βανδ ηασ βεεν αλλοχατεδ πριμαριλψ το της βροαδχαστινγ ανδ τερρεστριαλ μοβιλε σερωπιχεσ (σεε παραγραπη 5.33) in such a way that the broadcasting service may first choose between frequencies when drawing up frequency plans; the lane was subdivided to the mobile service, with the exception of the ground mobile service, and to the fixed service. However, the stations of the terrestrial mobile service must not cause harmful interference to existing or planned broadcasting stations in Morocco and Algeria, nor can they claim protection against those stations.
264	5.247	Sub-division: In Saudi Arabia, Bahrain, the United Arab Emirates, Jordan, Oman, Qatar and the Syrian Arab Republic, the 223235-ΜΗζ βανδ ηασ αλσο βεεν αλλοχατεδ πριμαριλψ το αιρ ραδιο ναπιγατιον σερωπιχεσ.

	A	B
1	Reference number	Text
265	5.248	Not used.
266	5.249	Not used.
267	5.250	Sub-division: In China, the-225235 ΜΗζ βανδ ωασ συβ-αλλοχατεδ το τηε ραδιο αστρονομυ σερωπιχε.
268	5.251	Sub-division: In Nigeria, the-230235 ΜΗζ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε αιρ ναπιγατιον σερωπιχε, συβφεχτ το τηε agreement obtained in accordance with paragraph 9.21.
269	5.252	Replacement distribution: In Botswana, Swaziland, Lesotho, Malawi, Mozambique, Namibia, South African Republic, Zambia and Zimbabwe, the-φρεθυενχψ βανδσ 230238-ΜΗζ ανδ 246 254ΜΗζ ηαπωε βεεν αλλοχατεδ ον α πριμαρψ βασις το τηε βροαδχαστινγ σερωπιχε, συβφεχτ το τηε αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21. (WRC-19)
270	5.253	Not used.
271	5.254	The 235322-ΜΗζ ανδ 335,4-399.9 ΜΗζ βανδσ μαψ βε υσεδ βψ τηε μοβιλε σατελλιτε σερωπιχε συβφεχτ το τηε αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21 and provided that its stations do not cause harmful interference to stations in other services operating or intended to operate in accordance with the frequency band allocation table, except for the additional allocation specified in paragraph 5.256A. (WRC-03)
272	5.255	The bands-312315 ΜΗζ (εαρτηωαψ-) ανδ 387390-ΜΗζ (σπαχε-Εαρτη διρεχτιον) μαψ βε υσεδ βψ νον-γεοσταλ σατελλιτε σψστεμς ιν τηε μοβιλε σατελλιτε σερωπιχε. Τηισ υσε ις ποσσιβλε συβφεχτ to the reconciliation referred to in paragraph 9.11A.
273	5.256	The frequency of 243 MHz is the frequency used in this band by ambulance stations and devices for rescue purposes. (WRC-07)
274	5.256A	Sub-division: In China, the Russian Federation and Kazakhstan, the-258261 ΜΗζ φρεθυενχψ βανδ ηασ αλσο βεεν αλλοχατεδ πριμαριλψ το τηε-σπαχε ρεσεαρχη σερωπιχε (εαρλψ σπαχε διρεχτιον) ανδ τηε-σπαχε οπερατιον σερωπιχε (εαρλψ σπαχε). Στατιονς ιν τηε-σπαχε εξπλορατιον σερωπιχε (εαρλψ σπαχε διρεχτιον) ανδ ιν-σπαχε οπερατιοναλ σερωπιχε (εαρτηωαψ) σηαλλ νοτ χανσε, προτεχτ αγαινστ, ορ ρεστριχτ τηε υσε ορ δεπελοπιμεντ οφ μοβιλε ορ σατελλιτε-βασεδ μοβιλε σερωπιχε σψστεμς οπερατινγ ιν τηισ φρεθυενχψ βανδ. Τηε στατιονς οφ τηε-σπαχε εξπλορατιον σερωπιχε (εαρλψ σπαχε διρεχτιον) ανδ τηε σπαχε οπερατιοναλ σερωπιχε (Εαρτη-σπαχε διρεχτιον) σηουλδ νοτ λιμιτ τηε φυτυρε δεπελοπιμεντ οφ φιξειδ σερωπιχε σψστεμς ιν οτηερ χουντριεσ. (WRC-15)
275	5.257	The 267 272 MHz band-μαψ βε υσεδ ον α πριμαρψ βασις βψ αδιμινιστρατιονς ιν τηειρ χουντριεσ φορ σπαχε μεασυρεμεντ, συβφεχτ το τηε agreement obtained in accordance with paragraph 9.21.
276	5.258	The use of the 328.6-335.4 ΜΗζ βανδ βψ τηε αιρ ναπιγατιον σερωπιχε ις λιμιτεδ το ινστρυμεντ λανδινγ σψστεμς (γλιδε τραχκ τρανσμιττερ).
277	5.259	Sub-division: In Egypt and the Syrian Arab Republic, the 328.6-335.4 ΜΗζ βανδ ωασ αλλοχατεδ, ον α σεχονδαρψ βασις, το τηε μοβιλε σερωπιχε, συβφεχτ το τηε αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21. In order to ensure that no harmful interference is caused to aerial radio navigation service stations, the mobile service stations shall not be put into service as long as the lane is required for the air radio navigation service by any management that can be identified when applying the procedure set out in paragraph 9.21. (WRC-12)
278	5.260	Deleted. (WRC-15)

	A	B
1	Reference number	Text
279	5.260A	In the-399.9€400.05€MΗζ φρεθυενχψ βανδ, της μαξιμυμ ε.ι.ρ.π. φορ εαρτη στατιον τρανσμισσιον οφ της Μοβιλε Σατελλιτε Σερπιχε σηαλλ νοτ εξχεεδ 5 δΒΩ ιν ανψ 4€κΗζ βανδ ανδ της μαξιμυμ ε.ι.ρ.π. οφ ανψ εαρτη στατιον ιν της Μοβιλε Σατελλιτε Σερπιχε σηαλλ νοτ εξχεεδ 5 δΒΩ ε.ι.ρ.π. φορ της εντιρε 399.9€400.05-MΗζ φρεθυενχψ βανδ. Υντιλ 22 Νοεμβερ 2022, της ρεστριχτιον σηαλλ νοτ απλψ το σατελλιτε σψστεμς φορ ωηιχη της Ραδιοχομμυνιχατιον Οφφιχε ηας ρεχειπεδ ανδ υσεδ χομπλετε νοτιφιχατιον δατα βψ 22 Νοεμβερ 2019. Αφτερ 22 Νοεμβερ 2022, τηςε λιμιτς σηαλλ απλψ το αλλ μοβιλε σατελλιτε σερπιχε σψστεμς οπερατινγ ιν της φρεθυενχψ βανδ. In the 399,99-400.02€MΗζ φρεθυενχψ βανδ, της ε.ι.ρ.π. λιμιτς σετ ουτ αβοπε σηαλλ απλψ το αλλ μοβιλε σατελλιτε σερπιχε σψστεμς αφτερ 22 Νοεμβερ 2022. Αδμινιστρατιονς αρε ινπιτεδ το ενσυρε τηατ τηειρ σατελλιτε Μοβιλε Σερπιχε σατελλιτε χομμυνιχατιονς οπερατινγ ιν της 399,99€400,02-MΗζ φρεθυενχψ βανδ χομπλψ ωιτη της ε.ι.ρ.π. παλυεσ σετ ουτ αβοπε αφτερ 22 Νοεμβερ 2019. (WRC-19)
280	5.260B	In the 400,02-400.05 € MΗζ φρεθυενχψ βανδ, της provisions of paragraph 5.260A shall not apply to remote uplink communications of the mobile satellite service. (WRC-19)
281	5.261	Transmissions shall be limited to a band of ± 25 kHz around 400.1 MHz.
282	5.262	Sub-division: Saudi Arabia, Armenia, Azerbaijan, Bahrain, Belarus, Botswana, Colombia, Cuba, Egypt, United Arab Emirates,Ecuador, Russian Federation, Georgia, Hungary, Islamic Republic of Iran, Iraq, Israel, Jordan, Kazakhstan, Kuwait, Liberia, in Malaysia, Moldova, Oman, Uzbekistan, Pakistan, the Philippines, Qatar, the Syrian Arab Republic, Kyrgyzstan, Singapore, Somalia, Tajikistan, Chad, Turkmenistan and Ukraine, the 400,05-401 MΗζ βανδ ωασ αλλοχατεδ πριμαριλψ το της φιξεδ ανδ μοβιλε σερπιχεσ. (WRC-12)
283	5.263	The 400,15-401 MΗζ βανδ ωασ αλσο αλλοχατεδ το της Σπαχε Σερπιχε φορ-σπαχε χοννεχτιονς ωιτη μαν-μαδε σπαχεχραφτ. Φορ της πυρποσε, της σπαχε ρεσεαρχη σερπιχε σηαλλ νοτ βε χονσιδερεδ ασ α σεχυριτψ σερπιχε.
284	5.264	The use of the 400,15-401 MΗζ βανδ βψ της μοβιλε σατελλιτε σερπιχε ις possible subject to coordination in accordance with paragraph 9.11A. The surface power density limit indicated in Annex 1 to Appendix 5 shall apply until it is reviewed by a relevant World Radiocommunications Conference.
285	5.264A	In the-401403 MΗζ φρεθυενχψ βανδ, της μαξιμυμ ε.ι.ρ.π. φορ της τρανσμισσιον οφ ανψ εαρτη στατιον φρομ της σατελλιτε μετεωρολογιχαλ σερπιχε ανδ της Εαρτη εξπλορατιον σατελλιτε σερπιχε σηαλλ νοτ εξχεεδ 22 δΒΩ ιν ανψ 4€κΗζ βανδ φορ γεοστατιοναρψ σατελλιτε σψστεμς ανδ νον-γεοσταταλ σατελλιτε σψστεμς ωιτη αν απογее οφ μορε τηαν ορ εθυαλ το 35€786€κμ. The maximum e.i.r.p. for the transmission of any earth station from the satellite meteorological service and the Earth exploration satellite service shall not exceed 7 dBW in any 4 kHz band for in-orbital non-geographical satellite systems with an apogee of less than 35 786 km. The maximum e.i.r.p. of any earth station in the satellite meteorological service and Earth exploration satellite service shall not exceed 22 dBW for geostationary satellite systems and non-geostacionary satellite systems in orbit with apogee greater than or equal to 35786-MΗζ τηρουγηουτ της 401€403€MΗζ φρεθυενχψ βανδ. Της μαξιμυμ ε.ι.ρ.π. οφ ανψ εαρτη στατιον ιν της σατελλιτε μετεωρολογιχαλ σερπιχε ανδ Εαρτη εξπλορατιον σατελλιτε σερπιχε σηαλλ νοτ εξχεεδ 7 δΒΩ φορ ιν-ορβιτ σατελλιτε σψστεμς ωιτη αν απογее οφ λεσσ τηαν 35€786€κμ σπερ της εντιρε 401403-MΗζ φρεθυενχψ βανδ. Until 22 November 2029, those limits shall not apply to satellite systems for which the Radiocommunication Office has received complete notification data by 22 November 2019 and which have been put into service by that date. After 22 November 2029, these limits shall apply to all satellite meteorological services and satellite earth exploration services systems operating in this frequency band. (WRC-19)

	A	B
1	Reference number	Text
286	5.264B	Non-geostal satellite systems of satellite meteorological services and earth exploration satellite services for which the Radiocommunication Bureau has received complete notification data no later than 28 April 2007 shall be exempted from the provisions of paragraph 5.264A and may continue to operate on a primary basis in the 401,898 402,522-MHz φρεθυνεγχψ βανδ ωιτηουτ εξχεεδινγ τηε μαξιμυμ ε.ι.ρ.π. λεπελ οφ 12 dBΩ. (WRC-23)
287	5.265	In the 403 410 MHz-φρεθυνεγχψ βανδ, ιν αχχορδανχε ωιτη paragraph 205. (Rev.WRC-19) Decision shall apply. (WRC-19)
288	5.266	The use-οφ τηε 406 € 406.1 € MHz βανδ βψ τηε μοβιλε σατελλιτε σερπιχε ις λιμιτεδ το λωω ποועρ σατελλιτε ραδιο βυοψς (σεε αλσο Article 31) indicating the location of crashes. (WRC-07)
289	5.267	Any transmission which may cause harmful interference to the authorised use in the 406406,1-MHz βανδ σηαλλ βε προηιβιτεδ.
290	5.268	The use-οφ τηε 410 € 420 € MHz φρεθυνεγχψ βανδ βψ τηε Σπαχε Σερπιχε ις λιμιτεδ το-σπαχε χοννεχτιονς το α μαν-μαδε χιρχυλατινγ σπαχεγραφτ. Ιν τηε 410420-MHz φρεθυνεγχψ βανδ, τηε συρφαχε ποועρ δενσιτυ γενερατεδ ατ τηε Εαρτη'ς συρφαχε-βψ τηε τρανςμισσιονς οφ αεροσπαχε σερπιχε τρανςμιττερς σηαλλ νοτ εξχεεδ $\leq \delta \leq 148$ - dB(W/m ²) at $\leq \delta \leq -153$ dB(W/m ²), $5^\circ 70^\circ \leq \delta \leq$ for $153 + 0,077 (\delta - 5)$ dB(W/m ²) and $70^\circ 90^\circ$ for the δ ραδιο φρεθυνεγχψ wave incidence angle and the reference bandwidth of 4 kHz. In this frequency band, stations in the-σπαχε ρεσεαρχη σερπιχε (σπαχε οριεντατιον) σηαλλ νειτηερ χλαιομ προτεχτιον φρομ, νορ ρεστριχτ τηε υσε ανδ δεπελοπιμεντ οφ, φιξεδ ανδ μοβιλε σερπιχε στατιονς. Παραγραπη 4.10 does not apply. (WRC-15)
291	5.269	Different service category: In Australia, Brazil, India, Japan and the United Kingdom, the allocation-φορ ραδιολοχατιον σερπιχες ιν τηε 420430-MHz ανδ 440 € 450 € MHz φρεθυνεγχψ βανδς ις πριμαρψ (σεε παραγραπη 5.33). (WRC-23)
292	5.270	Sub-division: In Australia, the United States, Jamaica and the Philippines, the-βανδς 420 € 430 € MHz ανδ 440450-MHz ωερε συβ-αλλοχατεδ το τηε αματευρ σερπιχε.
293	5.271	Sub-division: In Belarus, China, India, Kyrgyzstan and Turkmenistan,-τηε 420 € 460 € MHz βανδ ωας σεχονδαρψλψ αλλοχατεδ το αιρ ραδιο ναπιγατιον σερπιχες (ραδιο αλτιμετερς). (WRC-07)
294	5.272	Deleted. (WRC-12)
295	5.273	Deleted. (WRC-12)
296	5.274	Replacement distribution: In Denmark, Norway, Sweden and Chad, the-βανδς 430 € 432 € MHz ανδ 438 € 440 € MHz-ωερε πριμαρψ αλλοχατεδ το τηε μοβιλε σερπιχε, ωιτη τηε εξχεπτιον οφ τηε αεροναυτιχαλ μοβιλε σερπιχε, ανδ το τηε φιξεδ σερπιχε. (WRC-12)
297	5.275	Sub-division: In Croatia, Estonia, Finland, Libya, North Macedonia, Montenegro and Serbia, the 430 432 MHz and 438440--MHz φρεθυνεγχψ βανδς ηαπε αλσο βεεν αλλοχατεδ πριμαρψ το τηε μοβιλε σερπιχε, ωιτη τηε εξχεπτιον οφ τηε αεροναυτιχαλ μοβιλε σερπιχε, ας ωελλ ας το τηε φιξεδ σερπιχε. (WRC-19)
298	5.276	Sub-division: Afghanistan, Algeria, Saudi Arabia, Bahrain, Bangladesh, Brunei Darussalam, Burkina Faso, Djibouti, Egypt, United Arab Emirates,Ecuador, Eritrea, Ethiopia, Greece, Guinea, India, Indonesia, Islamic Republic of Iran, Iraq, Israel, in Italy, Jordan, Kenya, Kuwait, Libya, Malaysia, Niger, Nigeria, Oman, Pakistan, the Philippines, Qatar, the Syrian Arab Republic, Türkiye, the Democratic People's Republic of Korea, Singapore, Somalia, Sudan, Switzerland, Thailand, Togo and Yemen, the 430440-MHz φρεθυνεγχψ βανδ ηας βεεν αλλοχατεδ ας α πριοριτυ το τηε φιξεδ σερπιχε, ανδ ιν τηοσε χουντριες εξχεπτ Eχναδορ, τηε 430435-MHz ανδ 438440-MHz φρεθυνεγχψ βανδς αρε αλλοχατεδ πριμαρψ το τηε μοβιλε σερπιχε οτηερ τηαν αεριαλ μοβιλε σερπιχες. (WRC-23)

	A	B
1	Reference number	Text
299	5.277	Sub-division: In Angola, Armenia, Azerbaijan, Belarus, Cameroon, the Republic of Congo, Djibouti, the Russian Federation, Georgia, Hungary, Israel, Kazakhstan, Mali, Uzbekistan, Poland, Democratic Republic of Congo, Kyrgyzstan, Slovakia, Romania, Rwanda, Tajikistan, Chad, Turkmenistan and Ukraine, the 430440-MHz φρεθνευγψ βανδ ηασ αλσο βεεν αλλοχατεδ πριμαριλψ το τηε φιξεδ σερωπιχε. (WRC-19)
300	5.278	Different service category: In Argentina, Brazil, Colombia, Costa Rica, Cuba, Guyana, Honduras, Panama, Paraguay, Uruguay and Venezuela the allocation to the amateur service in the 430440-MHz φρεθνευγψ βανδ ισ πριμαρψ (σεε paragraph 5.33). (WRC-19)
301	5.279	Sub-division: In Mexico, the 430435-MHz ανδ 438440-MHz φρεθνευγψ βανδσ ηαψε βεεν αλλοχατεδ ον α πριμαρψ βασις το τηε μοβιλε σερωπιχε, ωιτη τηε εξχεπτιον οφ τηε αεροναυτιχαλ μοβιλε σερωπιχε, ανδ, ον α σεχονδαρψ βασις, το τηε φιξεδ σερωπιχε, συβφεχτ το τηε αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21. (WRC-19)
302	5.279A	The use-οφ τηε 432€438€MHz φρεθνευγψ βανδ βψ (αχτιψε) σατελλιτε Εαρτη Ρεσεαρχη Σερωπιχε σεנסορσ μαψ βε υσεδ ιν αχχορδανχε ωιτη ITY-P ΡΣ.1260-2 Φυρτηερμορε, τηε Εαρτη-εξπλορατιον σατελλιτε σερωπιχε (αχτιψε) οπερατινγ ιν τηε 432€438€MHz φρεθνευγψ βανδ σηουλδ νοτ χαυσε ηαρμφυλ ιντερφερενχε το αιρ ραδιο ναυιγατιον σερωπιχεσ ιν Χινα. Τηε προπσιονσ οφ τηις φοοτνοτε σηαλλ ιν νο ωαψ ρεδυχε τηε (αχτιψε) οβλιγατιον οφ τηε Εαρτη Ρεσεαρχη Σατελλιτε Σερωπιχε το οπερατε ασ α σεχονδαρψ σερωπιχε ιν αχχορδανχε ωιτη παραγραπησ 5.29 and 5.30. (WRC-19)
303	5.280	In Germany, Austria, Bosnia and Herzegovina, Croatia, Liechtenstein, North Macedonia, Montenegro, Portugal, Serbia, Slovenia and Switzerland, the-433.05€MHz φρεθνευγψ βανδ ισ απαιλαβλε φορ ινδυστριαλ, σχιεντιφιχ ανδ μεδιχαλ (ΙΣΜ) αππλιχατιονσ. Τηε ραδιο χομμυνιχατιονσ σερωπιχεσ οφ τηεσε χουντριεσ οπερατινγ ιν τηις φρεθνευγψ βανδ σηαλλ τολερατε ανψ ηαρμφυλ ιντερφερενχε τηατ συχη αππλιχατιονσ μαψ χαυσε. Ιν τηις φρεθνευγψ βανδ, ΙΣΜ εθυιπμεντ μαψ οπερατε υνδερ τηε χονδιτιονσ σετ ουτ ιν παραγραπη 15.13. (WRC-19)
304	5.281	Sub-division: in accordance with Article 2 In the French overseas departments and communities in the district, as well as-ιν Ινδια, τηε 433,75€434.25€MHz βανδ ηασ αλσο βεεν αλλοχατεδ πριμαριλψ το-σπαχε οπερατιονσ (εαρτη σπαχε). Ιν Φρανχε ανδ Βραζιλ, τηε αβοψε βανδ ωασ αλλοχατεδ το τηατ σερωπιχε ον α σεχονδαρψ βασις.
305	5.282	435438-MHz, 1260-1270 MHz, 2400-2450 MHz, 3400-3410 MHz (ονλψ€Ιν τηε βανδσ 5€650€MHz) ανδ 5650-MHz, σατελλιτε αματευρ σερωπιχεσ μαψ βε οπερατεδ υνδερ τηε χονδιτιον τηατ τηεψ δο νοτ χαυσε ηαρμφυλ ιντερφερενχε το οτηερ σερωπιχεσ οπερατινγ αχχορδινγ το τηε Ταβλε (σεε παραγραπη 5.43). Administrations which permit such use shall ensure that any harmful interference caused by satellite amateur service stations transmissions is immediately eliminated in accordance with the provisions of paragraph 25.11 above. The use of the 1260-1270 MHz ανδ 5650-5670 MHz βανδσ βψ τηε σατελλιτε αματευρ σερωπιχε ισ λιμιτεδ το τηε Εαρτη-σπαχε διρεχτιον.
306	5.283	Sub-division: In Austria, the-438440 MHz βανδ ωασ αλλοχατεδ πριμαριλψ το τηε μοβιλε σερωπιχε, ωιτη τηε εξχεπτιον οφ τηε αεροναυτιχαλ μοβιλε σερωπιχε, ασ ωελλ ασ το τηε φιξεδ σερωπιχε.
307	5.284	Sub-division: In Canada, the-440450 MHz βανδ ωασ συβ-αλλοχατεδ το τηε αματευρ σερωπιχε.
308	5.285	Different service category: In Canada, the-αλλοχατιον ιν τηε 440€450€MHz βανδ φορ τηε ραδιολοχατιον σερωπιχε ισ οφ α πριμαρψ νατυρε (σεε paragraph 5.33).
309	5.286	The 449,75-450.25€MHz βανδ μαψ βε υσεδ φορ-σπαχε οπερατιοναλ σερωπιχεσ (εαρτηωαψ) ανδ σπαχε εξπλορατιον σερωπιχεσ (Εαρτη-σπαχε διρεχτιον) συβφεχτ το τηε agreement of paragraph 9.21.
310	5.286A	The use-οφ τηε βανδσ 454€456€MHz ανδ-459460 MHz βψ τηε μοβιλε σατελλιτε σερωπιχε ισ possible subject to coordination in accordance with paragraph 9.11A. (WRC-97)

	A	B
1	Reference number	Text
311	5.286AA	The 450470-MHz φρεθυενχψ βανδ ις φορεσεεν φορ υσε βψ αδμινιστρατιονς ωισηινγ το ιμπλεμεντ Ιντερνατιοναλ Μοβιλε Τελεχομμυνιατιονς (IMT) – σεε 224. (Rev.WRC-19) Decision*. This provision does not preclude the use of this frequency band by any application of the services to which it has been allocated, nor does it provide for priority in the Radio Regulations. (WRC-19) * ITU Secretariat-General comment: that Decision was amended by the WRC-23.
312	5.286B	For the countries listed in paragraph-5.286Δ, της 454 € 455 € ΜΗζ βανδ, € Ιν της ρεγιον-, της υσε οφ της 455456-ΜΗζ ανδ 459 € 460 € ΜΗζ βανδς ανδ της 454456-ΜΗζ ανδ 459 € 460 € ΜΗζ βανδς βψ μοβιλε σατελλιτε σερωιχε στατιονς ιν της χουντριες listed in paragraph 5.286E shall not cause or claim protection against any harmful interference to fixed and mobile service stations operating according to the frequency-βανδ αλλοχατιον ταβλε. (WRC-97)
313	5.286C	For the countries listed in paragraph-5.286Δ, της 454 € 455 € ΜΗζ βανδ, € Ιν της ρεγιον, της υσε οφ της 455456-ΜΗζ ανδ 459 € 460 € ΜΗζ βανδς ανδ της 454 € 456 € ΜΗζ ανδ 459460-ΜΗζ βανδς βψ μοβιλε σατελλιτε σερωιχε στατιονς ιν της χουντριες listed in paragraph 5.286E shall not restrict the development and use of a fixed and mobile service operating according to the frequency-βανδ αλλοχατιον ταβλε. (WRC-97)
314	5.286D	Sub-division: In Canada, the United States and Panama, της 454 € 455 € ΜΗζ βανδ ωας αλλοχατεδ πριμαριλψ το της μοβιλε σατελλιτε σερωιχε (εαρτη-σπαχε). (WRC-07)
315	5.286E	Sub-division: in Cape Verde, Nepal and Nigeria, the bands-454456 ΜΗζ ανδ 459460-ΜΗζ ηαπε βεεν αλλοχατεδ πριμαριλψ το της μοβιλε σατελλιτε σερωιχε (εαρτη-σπαχε). (WRC-23)
316	5.287	The use of-the 457,5125 457.5875 MHz and 467,5125-467.5875 € ΜΗζ φρεθυενχψ βανδς βψ της maritime mobile service is limited to on-board telecommunications stations. Equipment characteristics and channelling shall comply with ITU-Recommendation R M.1174-4 The use of these frequency bands in national territorial waters is subject to national regulation by the administrations concerned. (WRC-19)
317	5.288	The frequencies to be used primarily for on-board telecommunications stations in the territorial waters of the United States and the Philippines are: 457,525 MHz, 457,550 MHz, 457,575 MHz and 457,600 MHz. The frequency pairs are as follows: 467,750 MHz, 467,775 MHz, 467,800 MHz and 467,825 MHz. The characteristics of the equipment used shall be in accordance with ITU Recommendation-R M.1174-4 (WRC-19)
318	5.289	Satellite Earth exploration service applications other than satellite meteorological services may use the 460 470 MHz-ανδ 1690-1710 ΜΗζ βανδς φορ σπαχε-εαρτη τρανσμισσιονς, προπιδεδ τηατ τηςψ δο νοτ χανυσε ηαρμφυλ ιντερφερενχε το στατιονς οπερατινγ αχχορδινγ το της Ταβλε.
319	5.290	Different service category: In Afghanistan, Azerbaijan, Belarus, China, the Russian Federation, Japan, Kyrgyzstan, Tajikistan and Turkmenistan, the distribution in the 460470-ΜΗζ βανδ φορ σατελλιτε μετεορολογιχαλ σερωιχες (σπαχε-Εαρτη διρεχτιον) σηαλλ βε οφ α πριμαρψ νατυρε (σεε παραγραπη 5.33) subject to the agreement obtained in accordance with paragraph 9.21 . (WRC-12)
320	5.291	Sub-division: In China, the 470485-ΜΗζ βανδ ηας βεεν αλλοχατεδ πριμαριλψ το της σπαχε ρεσεαρχη σερωιχε (σπαχε-εαρτη διρεχτιον) ανδ της σπαχε οπερατιον σερωιχε (σπαχε-εαρτη διρεχτιον), συβφεχτ το της αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21 and on condition that such use does not cause harmful interference to existing or planned broadcasting stations.
321	5.291A	Sub-division: In Germany, Austria, Denmark, Estonia, Liechtenstein, Serbia and Switzerland, the-470494 ΜΗζ φρεθυενχψ βανδ ωας συβ-αλλοχατεδ το της ραδιολοχατιον σερωιχε. Της υσε ις λιμιτεδ το της οπερατιον οφ ωινδ προφιλε radars . (Rev.WRC-23) Decision. (WRC-23)

	A	B
1	Reference number	Text
322	5.292	Different service category: In Argentina, Uruguay and Venezuela in the 470 512 MHz-φρεθυνεγχψ βανδ, τηε αλλοχατιον φορ τηε μοβιλε σερωιχε σηαλλ βε οφ α πριμαρψ νατυρε (σεε παραγραπη 5.33) subject to the agreement obtained in accordance with paragraph 9.21 . (WRC-15)
323	5.293	Different service category: In Canada, Chile, Cuba, the United States, Guyana and Panama, the allocation to the fixed service in the 470512--MHζ ανδ 614 €806€ MHζ φρεθυνεγχψ βανδσ σηαλλ βε οφ α πριμαρψ νατυρε (σεε παραγραπη 5.33) subject to the agreement obtained in accordance with paragraph 9.21 . In the Bahamas, Barbadoson, Canada, Chile, Cuba, the United States, Guyana, Jamaica, Mexico and Panama, the allocation to the mobile service in the 470512-MHζ ανδ 614698-MHζ φρεθυνεγχψ βανδσ σηαλλ βε οφ α πριμαρψ νατυρε (σεε παραγραπη 5.33) subject to the agreement obtained in accordance with paragraph 9.21 . In Argentina and Ecuador, allocation-ιν τηε 470 €512€ MHζ φρεθυνεγχψ βανδ φορ φιξεδ ανδ μοβιλε σερωιχεσ σηαλλ βε οφ α πριμαρψ νατυρε (σεε παραγραπη 5.33) subject to the agreement obtained in accordance with paragraph 9.21 . (WRC-23)
324	5.294	Sub-division: In Saudi Arabia, Cameroon, Côte d'Ivoire, Egypt, Ethiopia, Israel, Libya, Palestine*, the Syrian Arab Republic, Chad and Yemen, the 470582-MHζ φρεθυνεγχψ βανδ ηασ βεεν συβ-αλλοχατεδ το τηε φιξεδ σερωιχε. (WRC-23) * The Conference of Plenipotentiaries 99 (REV. Dubai, 2018) and in view of the Israeli-Palestinian Interim Agreement of 28 September 1995.
325	5.295	In the Bahamas, Barbadoson, Canada, the United States and Mexico, the-470608 MHz frequency band or parts thereof are foreseen for International Mobile Telecommunications (IMT) – see 224. (Rev.WRC-19) Decision*. This provision does not preclude the use of these frequency bands by any application of the services to which they have been allocated, nor does it provide for priority in the Radio Regulations. The mobile service stations of the IMT system may operate in this frequency band subject to the agreement obtained in accordance with paragraph 9.21 and shall not cause harmful interference to, or seek protection against, broadcasting services in neighbouring countries. Paragraphs 5.43 and 5.43A shall apply. (WRC-19) * ITU Secretariat-General comment: that Decision was amended by the WRC-23.
326	5.295A	Sub-division: Albania, Germany, Andorra, Austria, Belgium, Bosnia and Herzegovina, Bulgaria, Cyprus, Vatican, Croatia, Denmark, Estonia, Finland, France, Georgia, Greece, Hungary, Ireland, Iceland, Latvia, Liechtenstein, Lithuania, Luxembourg, North Macedonia, Malta, Moldova, Monaco, Montenegro, Norway, in Uzbekistan, the Kingdom of the Netherlands, Poland, Portugal, Türkiye, Slovakia, the Czech Republic, Romania, the United Kingdom, San Marino, Serbia, Slovenia, Sweden, Switzerland and Ukraine, the 470694-MHζ φρεθυνεγχψ βανδ ηασ βεεν αλλοχατεδ ον α σεχονδαρψ βασισ το τηε μοβιλε σερωιχε, ωιτη τηε εξχεπτιον οφ αεροναυτιχαλ μοβιλε σερωιχεσ, συβφεχτ το τηε αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21 . In order to protect the broadcasting service, mobile service stations shall not create a field strength greater than that calculated in accordance with paragraph 4.1.3.2 of Annex 2 to the GE06 Agreement at the highest point of the highest terrain barrier or at a height of 10 m above the ground for more than 1 % of the time at the boundary of any other administration area, taking into account the value permitted for multiple sources of disturbance, A.1.10 Table 1 and the methodology set out in the GE06 Agreement. This limit may be exceeded on the territory of any country whose administration has contributed to it. Such allocation shall not in any way adversely affect the development of broadcasting and shall not prevent new broadcasting service posts in the GE06 Plan. (WRC-23)

	A	B
1	Reference number	Text
327	5.296	Sub-division: Albania, Algeria, Germany, Angola, Saudi Arabia, Austria, Bahrain, Belgium, Benin, Bosnia and Herzegovina, Botswana, Bulgaria, Burkina Faso, Burundi, Cameroon, Vatican, Republic of Congo, Côte d'Ivoire, Croatia, Denmark, Djibouti, Egypt, United Arab Emirates, Spain, Estonia, Swaziland, Finland, France, Gabon, The Gambia, Georgia, Ghana, Hungary, Iraq, Ireland, Iceland, Israel, Italy, Jordan, Kenya, Kuwait, Lesotho, Latvia, Lebanon, Libya, Liechtenstein, Lithuania, Luxembourg, Malawi, Mali, Malta, Morocco, Mauritius, Mauritania, Moldova, Monaco, Mozambique, Namibia, Niger, Nigeria, Norway, Oman, Uganda, Palestine*, Netherlands, Poland, Portugal, Qatar, the Syrian Arab Republic, in Türkiye, Slovakia, the Czech Republic, Romania, Romania, Rwanda, San Marino, Senegal, Serbia, Sudan, South Africa, Sweden, Switzerland, Tanzania, Chad, Togo, Tunisia, Ukraine, Zambia and Zimbabwe, the 470694-MHz frequency band was secondarily allocated to the terrestrial mobile service, broadcasting and programme production for ancillary applications. Stations in the terrestrial mobile services of the countries listed in this footnote shall not cause harmful interference to existing or planned stations operating according to the Table in countries not listed in this footnote. (WRC-23) * The Conference of Plenipotentiaries 99 (REV. Dubai, 2018) and in view of the Israeli-Palestinian Interim Agreement of 28 September 1995.
328	5.296A	In Micronesia, Solomon Islands, Tuvalu and Vanuatu, the 470698-MHz frequency band or parts thereof, and in Bangladesh, Lao People's Democratic Republic, Maldives, New Zealand and Vietnam, the 610698-MHz frequency band or parts thereof are foreseen for use by these administrations wishing to implement International Mobile Telecommunications (IMT) – see 224. (Rev.WRC-23) Decision. This provision does not preclude the use of these frequency bands by any application of the services to which they have been allocated, nor does it provide for priority in the Radio Regulations. In this frequency band, the allocation of mobile services shall not be applicable to IMT systems unless agreed in accordance with paragraph 9.21, shall not cause or claim protection against harmful interference to the broadcasting services of neighbouring countries. Paragraphs 5.43 and 5.43A shall apply. (WRC-23)
329	5.297	Sub-division: In Canada, Costa Rica, Cuba, El Salvador, the United States, Guatemala, Guyana and Jamaica, the 512608-MHz φρεθυενχψ βανδ ωασ αλλοχατεδ πριμαριλψ το βοτη φιξεδ ανδ μοβιλε σερπιχεσ, συβφεχτ το της αγρεεμεντ οβταινεδ ιν accordance with paragraph 9.21. In the Bahamas, Barbados and Mexico, the 512608-MHz φρεθυενχψ βανδ ωασ αλλοχατεδ πριμαριλψ το της μοβιλε σερπιχε, συβφεχτ το της agreement obtained in accordance with paragraph 9.21. In Mexico, the-512608 MHz φρεθυενχψ βανδ ηασ βεεν αλλοχατεδ ον α σεχονδαρψ βασις το της φιξεδ σερπιχε (σεε paragraph 5.32). (WRC-19)
330	5.298	Sub-division: In India, the-549,75€550.25€MHz βανδ ηασ βεεν συβ-αλλοχατεδ το της Σπαχε Οπερατιονσ Σερπιχε (Σπαχε-Εαρτη διρεχτιον).
331	5.299	Not used.
332	5.300	Sub-division: In Saudi Arabia, Cameroon, Egypt, the United Arab Emirates, Iraq, Israel, Jordan, Libya, Oman, Palestine*, Qatar, the Syrian Arab Republic and Sudan, the 582790-MHz φρεθυενχψ βανδ, ωιτη της εξεχπειον οφ της αεροναυτιχαλ μοβιλε σερπιχε, ηασ αλσο βεεν αλλοχατεδ ον α σεχονδαρψ βασις το της μοβιλε σερπιχε ανδ της φιξεδ σερπιχε. (WRC-23) * The Conference of Plenipotentiaries 99 (REV. Dubai, 2018) and in view of the Israeli-Palestinian Interim Agreement of 28 September 1995.
333	5.301	Not used.
334	5.302	Deleted. (WRC-12)
335	5.303	Not used.
336	5.304	Sub-division: in the African Broadcasting Zone (see paragraph 5.10-5.13), the-606614 MHz βανδ ωασ αλλοχατεδ πριμαριλψ το της ραδιο αστρονομψ σερπιχε.

	A	B
1	Reference number	Text
337	5.305	Sub-division: In China, -της 606614-MHz βανδ ωας αλλοχατεδ πριμαριλψ το της ραδιο αστρονομψ σερπιχε.
338	5.306	Sub-division: in accordance with Article 1 In the zone, except for the African Broadcasting Zone (see -paragraph 5.10 5.13) and with the exception of 3. In the region, with the exception of China and India, the 608614-MHz φρεθυενχψ βανδ ωας αλσο σεχονδαρψλψ αλλοχατεδ το της ραδιο αστρονομψ σερπιχε. (WRC-23)
339	5.307	Sub-division: In India, -της 608614-MHz βανδ ωας αλλοχατεδ πριμαριλψ το της ραδιο αστρονομψ σερπιχε.
340	5.307A	Sub-division: In Saudi Arabia, Bahrain, Egypt, the United Arab Emirates, Iraq, Jordan, Kuwait, Oman, Palestine*, Qatar and the Syrian Arab Republic, the 614694-MHz φρεθυενχψ βανδ ηας βεεν αλλοχατεδ πριμαριλψ το της μοβιλε σερπιχε other than the aeronautical mobile service and is foreseen for International Mobile Telecommunications (IMT) – see 224. (Rev.WRC-23) Decision, subject to the agreement obtained pursuant to paragraph 9.21 . Mobile service stations shall not create a field strength greater than that calculated in accordance with paragraph 4.1.3.2 of Annex 2 to the GE06 Agreement at the highest point of the highest terrain barrier or at a height of 10 m above the ground for more than 1 % of the time at the boundary of any other control area, taking into account the permitted value for multiple sources of disturbance, A.1.10 Table 1 and the methodology set out in the GE06 Agreement. Mobile service stations in the countries listed in this footnote shall not cause or claim protection against harmful interference to existing and future broadcasting stations in neighbouring countries operating under the GE06 Plan. This provision does not preclude the use of these frequency bands by any use of the services to which they have been allocated, nor does it provide for priority in the Radio Regulations, nor shall it in any way prejudice the development of the existing and future broadcasting service in accordance with the GE06 Agreement. For countries party to GE06, the use of mobile service stations also depends on the successful application of the Agreement's procedures. This division does not establish any priority in the Radio Regulations and allows for the implementation and development of the broadcasting service in accordance with the GE06 Agreement. The African Broadcasting Zone countries listed in this footnote shall ensure the protection of the radio astronomy service within the 606614-MHz φρεθυενχψ βανδ αλλοχατεδ το it in accordance with paragraph 5.304, in line with the latest version of the ITU-R RA.769 Recommendation. Countries neighbouring countries listed in this footnote listed in paragraph 5.312 shall ensure the protection of air radio navigation services in the 645862-MHz φρεθυενχψ βανδ. (WRC-23) * The Conference of Plenipotentiaries 99 (REV. Dubai, 2018) and in view of the Israeli-Palestinian Interim Agreement of 28 September 1995.
341	5.307B	Sub-division: In The Gambia, Mauritania, Namibia, Nigeria, Senegal, Somalia, Tanzania and Chad, the 614694-MHz φρεθυενχψ βανδ ωας συβ-αλλοχατεδ το της μοβιλε σερπιχε. In ορδερ το προτεχτ της βροαδχαστινγ σερπιχε, μοβιλε σερπιχε στατιονσ σηαλλ νοτ χρεατε α φιελδ στρενγτη γρεατερ τηαν τηατ χαλχυλατεδ ιν αχχορδανχε ωιτη παραγραπη 4.1.3.2 οφ Αννεξ 2 το της ΓΕ06 Αγρεεμεντ ατ της ηιγχεστ ποιנט οφ της ηιγχεστ τερραιν βαρριερ ορ ατ α ηειγχιτ οφ 10€μ αβοψε της γρουνδ φορ μορε τηαν 1€% οφ της τιμε ατ της βουνδαρψ οφ ανψ οτηερ αδμινιστρατιον αρεα, τακινγ ιντο αχχουντ της παλυε περμιττεδ φορ μυλτιπλε σουρχεσ οφ διστυρβανχε, Α.1.10 Ταβλε 1 ανδ της μετηοδολογψ σετ ουτ ιν της ΓΕ06 Αγρεεμεντ. Συχη αλλοχατιον σηαλλ νοτ ιν ανψ ωαψ αδπερσελψ αφφεχτ της δεπελοπμεντ οφ βροαδχαστινγ ανδ σηαλλ νοτ πρεπειντ νεω βροαδχαστινγ σερπιχε ποστσ ιν της ΓΕ06 Πλαν. Αδμινιστρατιονσ ιμπλεμεντινγ μοβιλε σερπιχε στατιονσ σολουδ απλψ αδδιτιοναλ μεασυρεσ το προτεχτ της βροαδχαστινγ σερπιχε στατιονσ οφ νειγηβουρινγ αδμινιστρατιονσ, συχη ασ διστανχε λιμιτατιον φρομ της βορδερ οφ της νειγηβουρινγ χουντριψ. (WRC-23)
342	5.308	Different service category: In Belize, Colombia, El Salvador and Guatemala, the 614698-MHz frequency band was allocated primarily to the mobile service. Mobile service stations may operate in this frequency band subject to the agreement obtained in accordance with paragraph 9.21 . (WRC-23)

	A	B
1	Reference number	Text
343	5.308A	In the Bahamas, Barbados, Belize, Canada, Colombia, El Salvador, the United States, Guatemala, Jamaica and Mexico, the 614698-MHz frequency band or parts thereof are foreseen for International Mobile Telecommunications (IMT) – see 224. (Rev.WRC-23) Decision. This provision does not preclude the use of these frequency bands by any application of the services to which they have been allocated, nor does it provide for priority in the Radio Regulations. The mobile service stations of the IMT system may operate in this frequency band subject to the agreement obtained in accordance with paragraph 9.21 and shall not cause harmful interference to, or seek protection against, broadcasting services in neighbouring countries. Paragraphs 5.43 and 5.43A shall apply. (WRC-23)
344	5.309	Different service category: In El Salvador, -αλλοχατιον το φιξεδ σερωιχε ιν τηε 614 698 806 98 MHz φρεθυενχψ βανδ σηαλλ βε οφ α πριμαριψ νατυρε (σεε παραγραπη 5.33) subject to the agreement obtained in accordance with paragraph 9.21 . (WRC-15)
345	5.310	Deleted. (WRC-97)
346	5.311	Deleted. (WRC-07)
347	5.311A	Deleted. (WRC-19)
348	5.312	Sub-division: In Armenia, Azerbaijan, Belarus, the Russian Federation, Georgia, Kazakhstan, Uzbekistan, Kyrgyzstan, Tajikistan, Turkmenistan and Ukraine, the 645862-MHz φρεθυενχψ βανδ, ας ωελλ ας τηε 726753-MHz, 778811-MHz ανδ 822852-MHz frequency bands in Bulgaria have also been allocated primarily to air radio navigation services. (WRC-23)
349	5.312A	In accordance with Article 1 In the region, the 694790-MHz φρεθυενχψ βανδ, ωιτη τηε εξχεπτιον οφ τηε αεροναυτιχαλ μοβιλε σερωιχε, ις τηε μοβιλε σερωιχε ιν 760. (Rev.WRC-23) Used in accordance with the provisions of Decision (Rev.WRC 23). See Section 224. (Rev.WRC-23) Decision. (WRC-23)
350	5.312B	IN ACCORDANCE WITH ARTICLE 2 In the region-, τηε 698 698 960 98 MHz φρεθυενχψ βανδ ορ παρτσ τηερεοφ ανδ 1. 698 960 98 MHz φρεθυενχψ βανδ, ορ παρτσ τηερεοφ, ις φορεσεεν φορ υσε βψ ηιγη-αλτιτυδε μεδια στατιονς ας Ιντερνατιοναλ Μοβιλε Τελεχομμυνιατιονς (IMT) βασε στατιονς (HIBS). Τηις προπωσιον δοεσ νοτ πρεχλυδε τηε υσε οφ τηεσε φρεθυενχψ βανδς βψ ανψ αππλιχατιον οφ τηε σερωιχεσ το ωηιχη τηεψ ηαψε βεεν αλλοχατεδ, νορ δοεσ ιτ προπωιδε φορ πριοριτυ ιν τηε Ραδιο Ρεγυλατιονς. IN ΑΧΧΟΡΔΑΝΧΕ ΩΙΤΗ PARAGRAPH 213. (WRC-23) Decision to apply. HIBS cannot claim protection against existing primary services. Paragraph 5.43A does not apply, see Section 213. (WRC-23) Decision No 2. Such use of HIBS is limited-το ΗΙΒΣ ρεχεπτιον ιν τηε 694728-MHz,-830835 MHz ανδ 805.3 698 806.9 98 MHz φρεθυενχψ βανδς. (WRC-23)
351	5.313	Deleted. (WRC-97)
352	5.313A	Australia, Bangladesh, Brunei Darussalam, Cambodia, China, Fiji, India, Indonesia, Japan, Kiribati, Lao People's Republic, Malaysia, Union of Myanmar, New Zealand, Pakistan, Papua New Guinea, Philippines, Democratic People's Republic of Korea, in Solomon Islands, Samoan, Singapore, Thailand, Tonga, Tuvalu, Vanuatu and Vietnam, the 698790-MHz φρεθυενχψ βανδ ορ παρτσ τηερεοφ αρε φορεσεεν φορ υσε βψ τηεσε αδμινιστρατιονς ωισηινγ το ιμπλεμεντ Ιντερνατιοναλ Μοβιλε Τελεχομμυνιατιονς (IMT). Τηις προπωσιον δοεσ νοτ πρεχλυδε τηε υσε οφ τηεσε φρεθυενχψ βανδς βψ ανψ αππλιχατιον οφ τηε σερωιχεσ το ωηιχη τηεψ ηαψε βεεν αλλοχατεδ, νορ δοεσ ιτ προπωιδε φορ πριοριτυ ιν τηε Ραδιο Ρεγυλατιονς. (WRC-19)
353	5.313B	Deleted. (WRC-15)
354	5.314	Deleted. (WRC-15)

	A	B
1	Reference number	Text
355	5.314A	In Australia, the Maldives, Micronesia, Papua New Guinea, Tonga and Vanuatu, the 698960-MHz φρεθνευγψ βανδ ορ παρτσ τηρεοφ, ασ ωελλ ασ ιν Χηινα, Ινδια, Ινδονεσια, Θαπαν, τηε Ρεπυβλικ οφ Κορεα, Μαλαψια, τηε Πηιλιππινεσ ανδ Τηαιλανδ, τηε 703733-MHz, 758788-MHz, 890915-MHz ανδ 935960-MHz φρεθνευγψ βανδσ ορ παρτσ τηρεοφ αρε φορεσεεν φορ υσε βψ ηιγη-λεπελ χαρριερ στατιονσ ασ Ιντερνατιοναλ Μοβιλε Τελεχομμυνιατιονσ (IMT) Βασε Στατιονσ (HIBS). Τηισ προποσιον δοεσ νοτ πρεχλυδε τηε υσε οφ τηεσε φρεθνευγψ βανδσ βψ ανψ αππλιχατιον οφ τηε σερωπιχεσ το ωηιχη τηεψ ηαπε βεεν αλλοχατεδ, νορ δοεσ ιτ προπιδε φορ πριוריτυ ιν τηε Ραδιο Ρεγυλατιονσ. IN AXXOPΔANXE ΩΙΤΗ PARAGRAPH 213. (WRC-23) Decision to apply. HIBS cannot claim protection against existing primary services. Paragraph 5.43A does not apply, see Section 213. (WRC-23) Decision No 2. Such use of HIBS is limited-to HIBS ρεχεπτιον ιν-τηε 698 € 728 € MHz ανδ 830 € 835 € MHz φρεθνευγψ βανδσ. (WRC-23)
356	5.315	Deleted. (WRC-15)
357	5.316	Deleted. (WRC-15)
358	5.316A	Deleted. (WRC-15)
359	5.316B	In accordance with Article 1 In the 790 862 MHz-φρεθνευγψ βανδ, αλλοχατιον το τηε μοβιλε σερωπιχε σθηερ τηαν αεροναυτιχαλ μοβιλε σερωπιχε σθαλλ βε συβφεχτ το τηε αγρεεμεντ οφ παραγραπη 9.21 for aerial radio navigation service in the countries referred to in paragraph 5.312. For countries party to GE06, the use of mobile service stations is also subject to the successful application of the procedures of that Agreement. IN ACCORDANCE WITH PARAGRAPH 224. (Rev.WRC-23) and 749 (Rev.WRC-23) Decision shall apply mutatis mutandis. (WRC-23)
360	5.317	Sub-division: in accordance with Article 2 In Division 2 (except Brazil, the United States and Mexico), the 806890-MHz φρεθνευγψ βανδ ωασ αλλοχατεδ ον α πριμαρψ βασισ το τηε μοβιλε σατελλιτε σερωπιχε, συβφεχτ το τηε αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21 . This service is intended for use within national borders. (WRC-15)
361	5.317A	IN ACCORDANCE WITH ARTICLE 2 698 960 MHz ιν-Διωισιον 1 ανδ 1. € 694-790 MHz and 1 and 3 In the region,-παρτσ οφ τηε 790 € 960 € MHz φρεθνευγψ βανδ, αλλοχατεδ ον α πριμαρψ βασισ το τηε μοβιλε σερωπιχε, αρε φορεσεεν φορ υσε βψ αδμινιστρατιονσ ωισιηνγ το ιμπλεμεντ Ιντερνατιοναλ Μοβιλε Τελεχομμυνιατιονσ (IMT) – σεε 224. (Rev.WRC-23), 760. (Rev.WRC-23) and 749 (Rev.WRC-23) Decision, where applicable. This provision does not preclude the use of these frequency bands by any application of the services to which they have been allocated, nor does it provide for priority in the Radio Regulations. (WRC-23)
362	5.318	Sub-division: In Canada, the United States and Mexico,-τηε 849 € 851 € MHz ανδ 894896-MHz βανδσ ηαπε αλσο βεεν αλλοχατεδ πριμαριψ το τηε ΑΜΣ φορ πυβλικ χορρεσπονδενχε ωιτη αιρχραφτ. Τηε υσε οφ-τηε 849 € 851 € MHz βανδ σθαλλ βε λιμιτεδ το αεροναυτιχαλ στατιον τρανσμισσιονσ ανδ τηε υσε-οφ τηε 894 € 896 € MHz βανδ σθαλλ βε λιμιτεδ το εμισσιονσ φρομ αιρχραφτ στατιονσ.
363	5.319	Sub-division: In Belarus, the Russian Federation and Ukraine, the bands 806840-MHz (εαρτηωαψ-) ανδ 856890-MHz (σπαχε-εαρτη) ηαπε αλσο βεεν αλλοχατεδ το τηε μοβιλε σατελλιτε σερωπιχε, ωιτη τηε εξεχεπτιον οφ τηε σατελλιτε (P) αεριαλ μοβιλε σερωπιχε. Τηε υσε οφ τηεσε βανδσ βψ τηατ σερωπιχε μυστ νοτ χαυσε ηαρμφυλ ιντερφερενχε το τηε σερωπιχεσ οφ σθηερ χουντριεσ οπερατινγ ιν αχχορδανχε ωιτη τηε φρεθνευγψ βανδ αλλοχατιον ταβλε, νορ χαν ιτ χλαιμ προτεχτιον αγαινστ τηε λαττερ. Συχη υσε ισ ποσσιβλε ον τηε βασισ οφ σπεχιφιχ αγρεεμεντσ βετωεεν τηε αδμινιστρατιονσ χονχερνεδ.
364	5.320	Sub-division: in accordance with Article 3 In the region,-τηε βανδσ 806 € 890 € MHz ανδ 942960-MHz ηαπε βεεν αλλοχατεδ ον α πριμαρψ βασισ το τηε μοβιλε σατελλιτε σερωπιχε, ωιτη τηε εξεχεπτιον οφ σατελλιτε (P) αεριαλ μοβιλε σερωπιχε, συβφεχτ το τηε αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21 . The use of this service shall be limited to operation within national borders. When seeking such agreement, the services operating under the Table shall be adequately protected in order to ensure that these services are not subject to harmful interference.

	A	B
1	Reference number	Text
365	5.321	Deleted. (WRC-07)
366	5.322	In accordance with Article 1 In the 862960-MHz φρεθυνεχψ βανδ, βροαδχαστινγ σερωιχε στατιονσ μαψ ονλψ βε οπερατεδ ιν τηε Αφριχαν Βροαδχαστινγ Ζονε (σεε παραγραπη 5.10-5.13), with the exception of Algeria, Burundi, Djibouti, Egypt, Spain, Lesotho, Libya, Morocco, Malawi, Namibia, Nigeria, the Republic of South Africa, Tanzania, Zimbabwe and Zambia, subject to the agreement obtained in accordance with paragraph 9.21 . (WRC-23)
367	5.323	Sub-division: In Armenia, Azerbaijan, Belarus, the Russian Federation, Kazakhstan, Uzbekistan, Kyrgyzstan, Tajikistan, Turkmenistan and Ukraine, the 862960-MHz φρεθυνεχψ βανδσ, τηε 862880-MHz and 915925-MHz φρεθυνεχψ βανδσ ιν Βουλγαρια ανδ τηε 862880-MHz ανδ 915925-MHz φρεθυνεχψ βανδσ ιν Ρομανια ηαψε αλσο βεεν αλλοχατεδ πριμαριλψ το αιρ ραδιο ναπιγατιον σερωιχεσ. Συχη υσε σηαλλ βε ποσσιβλε συβφεχτ το τηε αγρεεμεντ οφ τηε αδμινιστρατιονσ χονχερνεδ ιν αχχορδανχε ωιτη παραγραπη 9.21 and shall be limited to ground-based radio beacons already in operation on 27 October 1997 until the end of their lifetime. (WRC-19)
368	5.324	Not used.
369	5.325	Different service category: in the United States, the-αλλοχατιον το τηε ραδιολοχατιον σερωιχε ιν τηε 890-942-MHz βανδ ισ οφ α πριμαρψ νατυρε (σεε παραγραπη 5.33) subject to the agreement obtained in accordance with paragraph 9.21 .
370	5.325A	Different service category: Argentina, Brazil, Costa Rica, Cuba, Dominican Republic, El Salvador, Ecuador, 2. In the French overseas departments and communities in the district, Guatemala, Paraguay, Uruguay and Venezuela, the 902 928 MHz-frequency band was allocated as a matter of priority to the terrestrial mobile service. In Mexico, the-902928 MHz φρεθυνεχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε μοβιλε σερωιχε, ωιτη τηε εξχεπτιον οφ τηε αεροναυτιχαλ μοβιλε σερωιχε. In Colombia, the -902915 MHz frequency band was allocated on a primary basis to the terrestrial mobile service. (WRC-23)
371	5.326	Different service category: In Chile, the 903905-MHz βανδ, ωιτη τηε εξχεπτιον οφ τηε αεροναυτιχαλ μοβιλε σερωιχε, ωασ αλλοχατεδ ον α πριμαρψ βασις το τηε μοβιλε σερωιχε, συβφεχτ το τηε αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21 .
372	5.327	Different service category: In Australia, the-αλλοχατιον φορ τηε ραδιολοχατιον σερωιχε ιν τηε 915-928-MHz βανδ ισ οφ α πριμαρψ νατυρε (σεε paragraph 5.33).
373	5.327A	The use of the 960-1164 MHz φρεθυνεχψ βανδ βψ τηε αεροναυτιχαλ μοβιλε σερωιχε (P) ισ λιμιτεδ το σψστεμσ τηατ οπερατε ιν αχχορδανχε ωιτη ρεχογνισεδ ιντερνατιοναλ αεροναυτιχαλ στανδαρδσ. Συχη υσε ισ ρεφερρεδ το ας 417. (Rev.WRC-15) Decision. (WRC-15)
374	5.328	The use of the 960-1215 MHz βανδ βψ τηε αιρ ναπιγατιον σερωιχε ισ ρεσερβεδ φορ τηε οπερατιον ανδ δεπελοπιμεντ οφ ελεχτρονιχ αιρ ναπιγατιον αιδσ ον βοαρδ αιρχραφτ ανδ οφ διρεχτλψ ασσοχιατεδ γρουνδ-βασεδ εθυιπιμεντ. (WRC-2000)
375	5.328A	Satellite navigation service stations in 1164-1215 MHz βανδ 609. (WRC-07) They shall operate in accordance with the provisions of Decision (WRC 07) and shall not claim protection against stations in the air radio navigation service operating in the 960-1215 MHz βανδ. Παραγραπη 5.43A does not apply. The provisions of paragraph 21.18 shall apply. (WRC-07)
376	5.328AA	The 1087,7-1092,3 MHz frequency band has also been allocated primarily to the satellite (R) Aeronautical Mobile Service (Earth-Σπαχε) λιμιτεδ το τηε ρεχεπτιον οφ Αυτοματιχ Δεπενδεντ Συρψειλλανχε (ΑΔΣ-Β) τρανσμιςσιονσ φορμ αιρχραφτ τρανσμιττερσ οπερατινγ ιν αχχορδανχε ωιτη ρεχογνισεδ ιντερνατιοναλ αεροναυτιχαλ στανδαρδσ ατ σπαχε στατιονσ. Στατιονσ οπερατινγ ιν τηε σατελλιτε (P) αεριαλ μοβιλε σερωιχε σηαλλ νοτ χλαιομ προτεχτιον αγαινστ στατιονσ οπερατινγ ιν τηε αιρ ραδιο ναπιγατιον σερωιχε. Α 425. (Rev.WRC-19) Decision shall apply. (WRC-19)

	A	B
1	Reference number	Text
377	5.328B	The use of the 1164-1300 ΜΗζ, 1559-1610 ΜΗζ ανδ 5010-5030 ΜΗζ βανδσ βψ σατελλιτε ναπιγατιον σερωπιχε σψστεμσ ανδ νετωορκσ φορ ωηιχη χομπλετε χονσυλτατιον ορ νοτιφιχατιον δατα ωερε ρεχειωεδ βψ τηε Οφφιχε αφτερ 1 θανυαρη 2005 σηαλλ βε συβφεχτ το τηε αππιχατιον οφ τηε προτωισιονσ οφ παραγραπησ9.12, 9.12A and 9.13. A 610. (WRC-03) Decision* shall also apply; however, in the case of satellite navigation services (-σπαχε οριεντατιον) νετωορκσ ανδ σψστεμσ, 610. (WRC-03) Decision* applies only to transmitting space stations. In accordance with paragraph 5.329A, in the 1215-1300 ΜΗζ ανδ 1559-1610 ΜΗζ βανδσ, τηε provisions of paragraphs9.7, 9.12, 9.12A and 9.13 shall apply to satellite navigation service (space-διρεχτιον) systems and networks only to other satellite navigation service (-σπαχε διρεχτιον) σψστεμσ ανδ νετωορκσ. (WRC-07) <i>* ITU Secretariat-General comment: that Decision was amended by the WRC-19.</i>
378	5.329	The 1215-1300 ΜΗζ φρεθυενχψ βανδ μαψ βε υσεδ βψ σατελλιτε ναπιγατιον σερωπιχεσ ον χονδιτιον τηατ ιτ δοεσ νοτ χαυσε ορ ρεθυιρε προτεχτιον αγαινωτ ηαρηφυλ ιντερφερενχε το τηε ραδιο ναπιγατιον σερωπιχε αυτηορισεδ ιν αχχορδανχε with paragraph 5.331. Furthermore, the 1215-1300 ΜΗζ φρεθυενχψ βανδ μαψ βε υσεδ βψ σατελλιτε ναπιγατιον σερωπιχεσ ον χονδιτιον τηατ ιτ δοεσ νοτ χαυσε ηαρηφυλ ιντερφερενχε το τηε ραδιολοχατιον σερωπιχε. Παραγραπη 5.43 does not apply to radiolocation service. A 608. (Rev.WRC-19) Decision shall apply. (WRC-19)
379	5.329A	The use of satellite radionavigation service (-σπαχε οριεντατιον) σψστεμσ οπερατινγ ιν τηε 1215-1300 ΜΗζ ανδ 1559-1610 ΜΗζ βανδσ σηαλλ νοτ βε αιμεδ ατ τηε προτωισιον οφ σαφετψ σερωπιχε αππιχατιονσ, νορ σηαλλ ιτ ιμποσε ανψ αδδιτιοναλ ρεστριχτιονσ ον σατελλιτε ναπιγατιον σερωπιχε (-σπαχε-οριεντατιον) σψστεμσ ορ οτηερ σερωπιχεσ οπερατινγ αχχορδινγ το τηε φρεθυενχψ βανδ αλλοχατιον ταβλε. (WRC-07)
380	5.330	Sub-division: Angola, Saudi Arabia, Bahrain, Bangladesh, Cameroon, China, Djibouti, Egypt, United Arab Emirates,Eritrea, Ethiopia, Guyana, India, Indonesia, Islamic Republic of Iran, Iraq, Israel, Japan, Jordan, Kuwait, Nepal, in Oman, Pakistan, Palestine*, the Philippines, Qatar, the Syrian Arab Republic, Somalia, Sudan, South Sudan, Chad, Togo and Yemen, the 1215-1300 ΜΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε φιξεδ ανδ μοβιλε σερωπιχεσ. (WRC-23) <i>* The Conference of Plenipotentiaries 99 (REV. Dubai, 2018) and in view of the Israeli-Palestinian Interim Agreement of 28 September 1995.</i>
381	5.331	Sub-division: Algeria, Germany, Saudi Arabia, Australia, Austria, Bahrain, Belarus, Belgium, Benin, Bosnia and Herzegovina, Brazil, Burkina Faso, Burundi, Cameroon, China, Republic of Korea, Croatia, Denmark, Djibouti, Egypt, United Arab Emirates,Estonia, Russian Federation, Finland, France, Ghana, Greece, Guinea, Equatorial Guinea, Hungary, India, Indonesia, Islamic Republic of Iran, Iraq, Ireland, Israel, Jordan, Kenya, Kuwait, Lesotho, Latvia, Lebanon, Liechtenstein, Lithuania, Luxembourg, North Macedonia, Madagascar, in Mali, Mauritania, Montenegro, Nigeria, Norway, Oman, Pakistan, Palestine*, the Kingdom of the Netherlands, Poland, Portugal, Qatar, the Syrian Arab Republic, Türkiye, the Democratic People's Republic of Korea, Slovakia, the United Kingdom, Serbia, Slovenia, Somalia, Sudan, South Sudan, Sri Lanka, South Africa, Sweden, Switzerland, Thailand, Togo, Venezuela and Vietnam, the 1215-1300 ΜΗζ φρεθυενχψ βανδ ηασ αλσο βεεν αλλοχατεδ πριμαριλψ το ραδιο ναπιγατιον σερωπιχεσ. Ιν Χαναδα ανδ τηε Υνιτεδ Στατεσ, τηε 1240-1300 ΜΗζ φρεθυενχψ βανδ ισ αλσο αλλοχατεδ το τηε ραδιο ναπιγατιον σερωπιχε, τηε υσε οφ ωηιχη ισ λιμιτεδ το αιρ ναπιγατιον σερωπιχε. (WRC-23) <i>* The Conference of Plenipotentiaries 99 (REV. Dubai, 2018) and in view of the Israeli-Palestinian Interim Agreement of 28 September 1995.</i>
382	5.332	In the 1215-1260 ΜΗζ βανδ, αχτιψε σπαχε-βασεδ σενσορσ οφ τηε Εαρτη Εξπλορατιον Σατελλιτε Σερωπιχε ανδ τηε Σπαχε Σερωπιχε σηαλλ νοτ χαυσε ηαρηφυλ ιντερφερενχε το ραδιολοχατιον σερωπιχε, σατελλιτε ναπιγατιον σερωπιχε ορ οτηερ σερωπιχεσ φορ ωηιχη τηε διωισιον ισ οφ α πριμαρη νατυρε, σηαλλ νοτ ρεθυιρε προτεχτιον αγαινωτ τηεμ ανδ σηαλλ νοτ οτηερωισε ρεστριχτ τηειρ οπερατιον ορ δεπελοπμεντ. (WRC-2000)

	A	B
1	Reference number	Text
383	5.332A	Administrations authorising the operation of amateur and satellite amateur services in the 1240-1300 MHz φρεθυνεγχψ βανδ ορ παρτσ τηρεοφ σηαλλ ενσυρε τηατ τηε αματευρ σερωπιχε ανδ σατελλιτε αματευρ σερωπιχε δο νοτ χανσε ηαρμφυλ ιντερφερενχε το σατελλιτε ραδιο ναπιγατιον σερωπιχε (σπαχε-εαρτη) ρεχειπερσ ιν αχχορδανχε ωιτη παραγραπη 5.29 (see latest version of Recommendation ITU-R M.2164). Upon receipt of a report of harmful interference caused by the station of the amateur service or satellite amateur service, the authorising administration shall take all necessary steps to rapidly eliminate such interference. (WRC-23)
384	5.333	Deleted. (WRC-97)
385	5.334	Sub-division: In Canada and the United States, the 1350-1370 MHz βανδ ηασ αλσο βεεν αλλοχατεδ πριμαριλψ το αιρ ναπιγατιον σερωπιχεσ. (WRC-03)
386	5.335	In Canada and the United States, in the 1240-1300 MHz βανδ, αχτιπε σπαχε-βασεδ σενσορσ οφ τηε Εαρτη Εξπλορατιον Σατελλιτε Σερωπιχε ανδ τηε Σπαχε Σερωπιχε σηαλλ νοτ ιντερφερε ωιτη, σεεκ προτεχτιον αγαινστ, ορ οτηερωισε ρεστριχτ τηε οπερατιον ορ δεπελοπμεντ οφ τηε αιρ ναπιγατιον σερωπιχε. (WRC-97)
387	5.335A	In the 1260-1300 MHz βανδ, αχτιπε σπαχε-βασεδ σενσορσ οφ τηε Εαρτη Εξπλορατιον Σατελλιτε Σερωπιχε ανδ τηε Σπαχε Σερωπιχε σηαλλ νοτ χανσε ηαρμφυλ ιντερφερενχε το τηε ραδιολογατιον σερωπιχε ανδ οτηερ σερωπιχεσ φορ ωιχηη διστριβυτιον ισ οφ α πριμαρψ νατυρε αχχορδιγγ το τηε φοοτνοτεσ, σηαλλ νοτ χλαιο προτεχτιον αγαινστ τηεμ ανδ σηαλλ νοτ οτηερωισε ρεστριχτ τηειρ οπερατιον ορ δεπελοπμεντ. (WRC-2000)
388	5.336	Not used.
389	5.337	The use of the 1300-1350 MHz, 2700-2900 MHz ανδ 9000-9200 MHz βανδσ βψ τηε αιρ ναπιγατιον σερωπιχε σηαλλ βε λιμιτεδ το γρουνδ-βασεδ ραδαρσ ανδ τρανσπονδερσ ον βοαρδ ασσοχιατεδ αιρχραφτ ωιχηη τρανσμιτ ονλψ ατ φρεθυνεγχιεσ ιν τηοσε βανδσ, βυτ ονλψ υνδερ τηε ινφλυενχε οφ σιγναλ σιγναλσ φρομ ραδαρσ οπερατιγγ ιν τηε σαμε βανδ.
390	5.337A	The use of the 1300-1350 MHz βανδ βψ τηε σατελλιτε ραδιο ναπιγατιον σερωπιχε εαρτη στατιονσ ανδ τηε στατιονσ οφ τηε ραδιολογατιον σερωπιχε σηαλλ νοτ χανσε ηαρμφυλ ιντερφερενχε το τηε αιρ ναπιγατιον σερωπιχε ανδ σηαλλ νοτ ρεστριχτ ιτσ οπερατιον ορ δεπελοπμεντ. (WRC-2000)
391	5.338	In Kyrgyzstan, Slovakia and Turkmenistan, existing radio navigation service equipment in the 1350-1400 MHz βανδ μαψ χοντινυε το οπερατε. (WRC-12)
392	5.338A	750 in the 1350-1400 MHz, 1427-1452 MHz, 22.55-23.55 GHz, 24.25-27.5 GHz, 30-31.3 GHz, 49.7-50.2 GHz, 50.4-50.9 GHz, 51.4-52.4 GHz, 52.4-52.6 GHz, 81-86 GHz ανδ 92-94 GHz. (Rev.WRC-19) Decision shall apply. (WRC-19)
393	5.339	The 1370-1400 MHz, 2640-2655 MHz, 4950-4990 MHz ανδ-15.35 GHz βανδσ ωερε σεχονδαριλψ αλλοχατεδ το τηε Σπαχε Ρεσεαρχη Σερωπιχε (πασσιπε) ανδ τηε Εαρτη Εξπλορατιον Σατελλιτε Σερωπιχε (πασσιπε).
394	5.339A	Deleted. (WRC-07)

	A	B
1	Reference number	Text
395	5.340	All transmissions shall be prohibited in the following bands: 1400-1427 ΜΗζ, 2690-2700 ΜΗζ εξχεπτ τηοσε according to paragraph 5.422, -10.7 ΓΗζ οτηερ τηανaccording to paragraph 5.483; -15.4 ΓΗζ οτηερ τηαν τηοσε according to paragraph 5.511; 23.6-24 ΓΗζ, 31.3-31.5 ΓΗζ, 31.5-31.8 ΓΗζ φορ 2.€Iv α διστριχτ, 48.94-49.04 ΓΗζ φορο αιρχραφτ στατιονσ; 50.2-50.4 ΓΗζ*, 52.6-54.25 ΓΗζ, 86-92 ΓΗζ, 100102-ΓΗζ, 109.5-111.8 ΓΗζ, 114,25-116 ΓΗζ, 148.5-151.5 ΓΗζ, 164167-ΓΗζ, 182185-ΓΗζ, 190191,8-ΓΗζ, 200209-ΓΗζ, 226231,5-ΓΗζ, 250252-ΓΗζ. (WRC-03) * 5.340.1 In the 50.2-50.4 ΓΗζ βανδ, τηε αλλοχατιον το τηε Εαρτη Εξπλορατιον Σατελλιτε Σερωιχε (πασσιπε) ανδ τηε Σπαχε Σερωιχε (πασσιπε) σηαλλ νοτ ιμποσε υνδυε ρεστριχτιονσ ον τηε υσε οφ αδφαχεντ βανδσ βψ τηοσε σερωιχεσ το ωηιχη τηοσε βανδσ ηαπε βεεν αλλοχατεδ ον α πριμαρψ βασισ. (WRC-97)
396	5.341	In the 1400-1727 ΜΗζ, 101120-ΓΗζ ανδ 197€220€ΓΗζ βανδσ-, πασσιπε ρεσεαρχη ισ βεινγ χαρριεδ ουτ ιν σομε χουντριεσ ασ παρτ οφ α προγραμμε αιμεδ ατ ρεσεαρχηινγ ιντεντιοναλ τρανσμιςσιονσ φορο εξτρα-εαρτη σουρχεσ.
397	5.341A	In accordance with Article 1 In the region, the 1427-1452 MHz and 1492-1518 MHz frequency bands are International Mobile Telecommunications (IMT) in Section 223. (Rev.WRC-15) is foreseen for use by administrations wishing to implement it in accordance with Decision (Rev.WRC 15)*. This provision does not preclude the use of these frequency bands by any other application of the services to which they have been allocated, nor does it provide for priority in the Radio Regulations. The use of IMT stations for aeronautical mobile service used for aeronautical remote metering in accordance with paragraph 5.342 shall be possible subject to the agreement obtained in accordance with paragraph 9.21 below. (WRC-15) * <i>ITU Secretariat-General comment:</i> that Decision was amended by the WRC-19 and the WRC-23.
398	5.341B	IN ACCORDANCE WITH ARTICLE 2 In the 1427-1518 MHz frequency band, the International Mobile Telecommunications (IMT) frequency band is listed in Annex 223. (Rev.WRC-15) is foreseen for use by administrations wishing to implement it in accordance with Decision (Rev.WRC 15)*. This provision does not preclude the use of this frequency band by any application of the services to which it has been allocated, nor does it provide for priority in the Radio Regulations. (WRC-15) * <i>ITU Secretariat-General comment:</i> that Decision was amended by the WRC-19 and the WRC-23.

	A	B
1	Reference number	Text
399	5.341C	IN ACCORDANCE WITH ARTICLE 3 In the region, the 1427-1452 MHz and 1492-1518 MHz frequency bands are International Mobile Telecommunications (IMT) in Section 223. (Rev.WRC-15) is foreseen for use by administrations wishing to implement it in accordance with Decision (Rev.WRC 15)*. The use of these frequency bands by the above administrations for the implementation of IMT in the 1429-1452 MHz and 1492 -1518 MHz frequency bands shall be subject to the agreement of countries using AMS stations in accordance with paragraph 9.21. This provision does not preclude the use of these frequency bands by any application of the services to which they have been allocated, nor does it provide for priority in the Radio Regulations. (WRC-15) <i>* ITU Secretariat-General comment: that Decision was amended by the WRC-19 and the WRC-23.</i>
400	5.342	Sub-division: In Armenia, Azerbaijan, Belarus, the Russian Federation, Uzbekistan, Kyrgyzstan and Ukraine, the 1429-1535 MHz φρεθυνεγχψ βανδ ηας αλσο βεεν πριμαριλψ αλλοχατεδ το της αεροναυτιχαλ μοβιλε σερωιχε φορ της σολε πυρποσε οφ αεροναυτιχαλ τελεμετρψ ωιτην νατιοναλ τερριτορψ. Φρομ 1 Απριλ 2007, της υσε οφ της 1452-1492 MHz φρεθυνεγχψ βανδ ις ποσσιβλε συβφεχτ το αγρεεμεντ βετωεεν της αδμινιστρατιονς χονχερνεδ. (WRC-15)
401	5.343	IN ACCORDANCE WITH ARTICLE 2 In the region, the use of the 1435-1535 MHz βανδ βψ της αεριαλ μοβιλε τελεμετρψ σερωιχε σηαλλ τακε πρεχδενηχε σπερ στηερ μοβιλε υσε.
402	5.344	Replacement distribution: in the United States, the 1452-1525 MHz βανδ ωας πριμαριλψ αλλοχατεδ το της φιξεδ ανδ μοβιλε σερωιχε (σεε also paragraph 5.343).
403	5.345	The use of the 1452-1492 MHz φρεθυνεγχψ βανδ βψ της σατελλιτε βροαδχαστινγ σερωιχε ανδ της βροαδχαστινγ σερωιχε ις λιμιτεδ το διγιταλ ποιχε βροαδχαστινγ ανδ 528. (-Rev.WRC 19) Decision. (WRC-19)
404	5.346	Algeria, Angola, Saudi Arabia, Bahrain, Benin, Botswana, Burkina Faso, Burundi, Cameroon, Republic of Congo, Côte d'Ivoire, Djibouti, Egypt, United Arab Emirates, Swaziland, Gabon, The Gambia, Ghana, Guinea, Iraq, Jordan, Kenya, Kuwait, Lesotho, Lebanon, Liberia, Madagascar, Malawi, Mali, Morocco, Mauritius, Mauritania, Mozambique, Namibia, Niger, Nigeria, Oman, Uganda, Palestine*, Qatar, in the Democratic Republic of Congo, the Central African Republic, Rwanda, Senegal, Seychelles, Somalia, Sudan, South Sudan, South Africa, Tanzania, Chad, Togo, Tunisia, Zambia and Zimbabwe, the 1452-1492 MHz frequency band is the abovementioned International Mobile Telecommunications (IMT) frequency band 223. (Rev.WRC-23) is foreseen for use by administrations intending to implement it in accordance with Decision (Rev.WRC 23). This provision does not preclude the use of this frequency band by any other application of the services to which it has been allocated, nor does it provide for priority in the Radio Regulations. The use of this frequency band for IMT implementation in the above countries shall be subject to the agreement of paragraph 9.21 for aeronautical mobile service used for aeronautical remote metering operating in accordance with paragraph 5.342. See 761. (Rev.WRC-19) Decision. (WRC-23) <i>* The use by Palestine of the allocation for the mobile service in the 1452-1492 MHz frequency band envisaged for IMT is acknowledged by the Conference of Plenipotentiaries 99. (REV. Dubai, 2018) in view of the Israeli-Palestinian Interim Agreement of 28 September 1995.</i>

	A	B
1	Reference number	Text
405	5.346A	IN ACCORDANCE WITH ARTICLE 3 In the 1452-1492 MHz frequency band, the International Mobile Telecommunications (IMT) frequency band is listed in Annex 223. (Rev.WRC-19) Decision* and 761. (Rev.WRC-19) is foreseen for use by administrations intending to implement it. The use of this frequency band by the above administrations for the purpose of IMT implementation shall be subject to the agreement of the countries using the AMS stations in accordance with paragraph 9.21 . This provision does not preclude the use of this frequency band by any application of the services to which it has been allocated, nor does it provide for priority in the Radio Regulations. (WRC-19) * <i>ITU Secretariat-General comment</i> : that Decision was amended by the WRC-23.
406	5.347	Deleted. (WRC-07)
407	5.347A*	Deleted. (WRC-07) * <i>ITU Secretariat-General comment</i> : this provision was amended by WRC-07 and renumbered 5.208B to maintain sequencing.
408	5.348	The use of the 1518-1525 ΜΗζ βανδ βψ τηε μοβιλε σατελλιτε σερωιχε σηαλλ βε possible subject to coordinationin accordance with paragraph 9.11A . In the 1518-1525 ΜΗζ βανδ, μοβιλε σατελλιτε σερωιχε στατιονσ σηαλλ νοτ χλαιμ προτεχτιον αγαινοσ φιξεδ σερωιχε στατιονσ. Παραγραπη 5.43A does not apply. (WRC-03)
409	5.348A	For the purposes of paragraph 9.11A in the 1518-1525 ΜΗζ βανδ, for space stations of the Mobile Satellite Service (space-Εαρτη διρεχτιον) τηε χοορδινατιον τηρεσηολδ εξπρεσσεδ ιν τερμισ οφ συρφαχε ποωερ δενοσιτψ λεπελσ ον τηε Εαρτη'σ συρφαχε αγαινοσ τηε υσε οφ τηε εαρτη μοβιλε σερωιχε φορ σπεχιαλισεδ μοβιλε ραδιο ορ πυβλιχ ΠΣΤΝσ οπερατινγ ιν θαπαν, ισ σετ ουτ ιν Αππενδιξ 5-2. -150 dB(Ω/μ²) in any 4 kHz-band and for all angles of incidence. In the 1518-1525 ΜΗζ βανδ, μοβιλε σατελλιτε σερωιχε στατιονσ σηαλλ νοτ χλαιμ προτεχτιον αγαινοσ μοβιλε σερωιχε στατιονσ οπερατινγ ιν θαπαν. Παραγραπη 5.43A does not apply. (WRC-03)
410	5.348B	In the 1518-1525 ΜΗζ βανδ, μοβιλε σατελλιτε σερωιχε στατιονσ σηαλλ νοτ ρεθυιρε προτεχτιον αγαινοσ αεροναυτιχαλ μοβιλε τελεμετερ στατιονσ οφ τηε μοβιλε σερωιχε οπερατινγ ιν τηε Υνιτεδ Στατεσ (σεε paragraphs 5.343and 5.344) or in the countries listed in paragraph 5.342. Paragraph 5.43A does not apply. (WRC-03)
411	5.348C	Deleted. (WRC-07)
412	5.349	Different service category: In Saudi Arabia, Azerbaijan, Bahrain, Cameroon, Djibouti, Egypt, Islamic Republic of Iran, Iraq, Israel, Kuwait, Lebanon, North Macedonia, Morocco, Qatar, the Syrian Arab Republic, Kyrgyzstan, Turkmenistan and Yemen in the 1525-1530 ΜΗζ φρεθυενχψ βανδ, ωιτη τηε εξχεπτιον οφ αεριαλ μοβιλε σερωιχεσ, τηε αλλοχατιον φορ τηε μοβιλε σερωιχε ισ πριμαρψ (σεε παραγραπη 5.33). (WRC-23)
413	5.350	Sub-division: In Kyrgyzstan and Turkmenistan, the 1525-1530 ΜΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε αεροναυτιχαλ μοβιλε σερωιχε. (WRC-19)
414	5.351	The 1525-1544 ΜΗζ, 1545-1559 ΜΗζ, 1626,5-1645,5 Ε ΜΗζ ανδ 1646,5 Ε 1 Ε 660,5 Ε ΜΗζ-βανδσ σηαλλ νοτ βε υσεδ φορ μοδουλατιον χοιμυνιχατιονσ οφ ανψ σερωιχε. Ηωωεπερ, ιν εξχεπτιοναλ χιρχυμστανχεσ, α μαναγεμεντ μαψ αυτηορισε α γρουνδ στατιον λοχατεδ ατ α φιξεδ ποιנט βελονγινγ το ανψ μοβιλε σατελλιτε σερωιχε το διστριβυτε τηρουγη σπαχε στατιονσ υσινγ τηεσε βανδσ.
415	5.351A	See 212 for the use of the 1518-1544 ΜΗζ, 1545-1559-ΜΗζ, 1610Ε1645,5-ΜΗζ, 1646,5Ε1Ε660,5ΕΜΗζ, 1668-1675 ΜΗζ, 1980-2010 ΜΗζ, 2170-2200 ΜΗζ, 2483,5-2520 ΜΗζ ανδ 2670-2690 ΜΗζ φρεθυενχψ βανδσ βψ τηε μοβιλε σατελλιτε σερωιχε. (Rev.WRC-23) and 225 (Rev.WRC-23) Decision. (WRC-23)
416	5.352	Deleted. (WRC-97)

	A	B
1	Reference number	Text
417	5.352A	In the 1525-1530 ΜΗζ φρεθυενχψ βανδ, μοβιλε σατελλιτε σερπιχε στατιονσ, ωιτη τη εξεπτιον οφ ΜΣΣ στατιονσ, σηαλλ νοτ χανσε ορ χλαιμ προτεχτιον φρομ, ορ χλαιμ προτεχτιον φρομ, τηε φιξεδ σερπιχε στατιονσ νοτιφιεδ βεφορε 1 Απριλ 1998 ιν Αλγερια, Σαυδι Αραβια, Εγυπτ, Γυινεα, Ινδια, Ισραελ, Ιταλψ, θορδαν, Κυωαιτ, Μαλι, Μοροχχο, Μαυριτανια, Νιγερια, Ομαν, Πακισταν, Πηλιππινεσ, Θαταρ, τηε Σψριαν Αραβ Ρεπυβλιχ, ζιετναμ ανδ Ψεμεν. (WRC-19)
418	5.353	Deleted. (WRC-97)
419	5.353A	Article 9(II) When applying the procedures in the 1530-1544 ΜΗζ ανδ 1626,5 € 1645,5-ΜΗζ φρεθυενχψ βανδσ το τηε μοβιλε σατελλιτε σερπιχε, πριοριτψ σηαλλ βε γιων το μεετινγ σπεχτρυμ νεεδσ φορ εμεργενχψ, εμεργενχψ ανδ σεχυριτψ χοννεχτιονσ οφ τηε Γλοβαλ Μαριτιμε Εμεργενχψ ανδ Σαφετψ Σψστεμ (ΓΜΔΣΣ). Εμεργενχψ, εμεργενχψ ανδ σεχυριτψ χοννεχτιονσ οφ τηε μαριτιμε μοβιλε σατελλιτε σερπιχε σηαλλ βε πριοριτισεδ ανδ ρεαδιλψ απαιλαβλε σπερ ανψ στηερ σατελλιτε μοβιλε σατελλιτε σερπιχε χοννεχτιονσ ωιτην τηε νετωορκ. Μοβιλε σατελλιτε σερπιχε σψστεμσ σηαλλ νοτ χανσε υναχχεπταβλε ιντερφερενχε ορ προτεχτιον αγαινστ εμεργενχψ, εμεργενχψ ανδ σεχυριτψ χοννεχτιονσ οφ τηε ΓΜΔΣΣ. Χονσιδερατιον σηαλλ βε γιων το τηε πριοριτψ οφ σαφετψ-ρελατεδ χοννεχτιονσ οφ στηερ μοβιλε σατελλιτε σερπιχεσ. IN ACCORDANCE WITH ARTICLE 222 OF DECISION NO 222. (Rev.WRC-23) Decision shall apply. (WRC-23)
420	5.354	The use of the 1525-1559 ΜΗζ ανδ-1626,5 € 1 € 660.5 € ΜΗζ βανδσ βψ μοβιλε σατελλιτε σερπιχεσ ισ possible subjectto coordination in accordance with paragraph 9.11A.
421	5.355	Sub-division: In Bahrain, Bangladesh, the Republic of Congo, Djibouti, Egypt, Eritrea, Iraq, Israel, Kuwait, Qatar, the Syrian Arab Republic, Somalia, Sudan, South Sudan, Chad, Togo and Yemen, the 1540-1559-ΜΗζ, 16 € 101 € 645.5 € ΜΗζ ανδ 1646,5-1660 ΜΗζ βανδσ ωερε αλλοχατεδ το τηε Φιξεδ Σερπιχε. (WRC-12)
422	5.356	The use of the 1544-1545 ΜΗζ βανδ βψ τηε μοβιλε σατελλιτε σερπιχε (σπαχε-Εαρτη διρεχτιον) ισ λιμιτεδ το εμεργενχψ ανδ σαφετψ χοννεχτιονσ (σεε Article 31).
423	5.357	In the 1545-1555 ΜΗζ βανδ, τρανσμισσιονσ φρομ α τερρεστριαλ αεροναυτιχαλ στατιον διρεχτλψ το ορ βετωεεν αεριαλ στατιονσ ωιτην τηε αεροναυτιχαλ μοβιλε σερπιχε (Ρ) σηαλλ αλσο βε περμιττεδ ιφ τηεσε τρανσμισσιονσ αρε ιντενδεδ το εξτενδ ορ συππλεμεντ σατελλιτε-αιρχραφτ χοννεχτιονσ.
424	5.357A	Article 9(II) When applying the procedures set out in Section 4 to the mobile satellite service in the 1545-1555-ΜΗζ ανδ 1646,5 € 1 € 656.5 € ΜΗζ φρεθυενχψ βανδσ, πριοριτψ σηαλλ βε γιων το μεετινγ τηε σπεχτρυμ ρεθυιρεμεντο οφ τηε σατελλιτε (Ρ) αεριαλ μοβιλε σερπιχε προπιδινγ φορ τηε τρανσμισσιον οφ χομμυνιχατιονσ οφ πριοριτψ χατεγορψ 1.6 ιν αχχορδανχε ωιτη Article 44 . Aeronautical mobile satellite (R) connections of priority category 1.6 as referred to in Article 44 shall be prioritised and readily available over all other mobile satellite communications within a network, if necessary, on the basis of the right of pre-emption. Mobile satellite service systems shall not cause unacceptable interference to, or claim protection against, satellite (R) aerial mobile satellite service connections of priority category 1.6 as referred to in Article 44 . Consideration shall be given to the priority of safety-related connections of other mobile satellite services. IN ACCORDANCE WITH ARTICLE 222 OF DECISION NO 222. (Rev.WRC-23) Decision shall apply. (WRC-23)
425	5.358	Deleted. (WRC-97)

	A	B
1	Reference number	Text
426	5.359	Sub-division: Germany, Saudi Arabia, Armenia, Azerbaijan, Belarus, Cameroon, Russian Federation, Georgia, Guinea-Bissau, Guinea-Bissau, Jordan, Kazakhstan, Kuwait, Lithuania, Mauritania, Uganda, Uzbekistan, Pakistan, Poland, the Syrian Arab Republic, in Kyrgyzstan, Democratic People's Republic of Korea, Romania, Tajikistan, Tunisia and Turkmenistan, the 1550-1559 ΜΗζ, 1610-1645,5-ΜΗζ ανδ 1646,5-1660 ΜΗζ φρεθνευχψ βανδσ ηαψε αλσο βεεν αλλοχατεδ πριμαριλψ το της φιξεδ σερωιχε. Ιτ ισ δεσιραβλε τηατ αδμινιστρατιονσ δο επερψτηινγ ποσσιβλε το αποιδ της εντρψ ιντο σερωιχε οφ νεω φιξεδ σερωιχε στατιονσ ιν τηςε φρεθνευχψ βανδσ. (WRC-23)
427	5.360	Deleted. (WRC-97)
428	5.361	Deleted. (WRC-97)
429	5.362	Deleted. (WRC-97)
430	5.362A	In the United States, in the 1555-1559 ΜΗζ ανδ 1656,5-1660,5-ΜΗζ βανδσ, της αεροναυτιχαλ μοβιλε σατελλιτε (P) σερωιχε σηαλλ βε πριοριτισεδ ανδ ιμμεδιατελψ απαιλαβλε σπερ αλλ στηερ ιν-γριδ μοβιλε σατελλιτε χομμυνικατιονσ, ιφ νεχεσσαρψ, ον της βασις οφ της ριγητ οφ πρε-εμπτιον. Μοβιλε σατελλιτε σερωιχε σψστεμσ σηαλλ νοτ χαυσε υναρχεπταβλε ιντερφερενχε το, ορ χλαιμ προτεχτιον αγαινστ, σατελλιτε (P) αεριαλ μοβιλε σατελλιτε σερωιχε χοννεχτιονσ οφ πριοριτη χατεγορψ 1.6 ασ ρεφερρεδ το ιν Article 44 . Consideration shall be given to the priority of safety-related connections of other mobile satellite services. (WRC-97)
431	5.362B	Deleted. (WRC-15)
432	5.362C	Deleted. (WRC-15)
433	5.363	Deleted. (WRC-07)
434	5.364	The use of-της 1610-1626,5-ΜΗζ βανδ βψ της μοβιλε σατελλιτε σερωιχε (εαρλψ-σπαχε διρεχτιον) ανδ της σατελλιτε ραδιο-δετερμινατιον σερωιχε (Εαρτη-σπαχε διρεχτιον) σηαλλ βε συβφεχτ το coordination in accordance with paragraph 9.11A. A mobile earth station operating in this band in one of these services shall not generate an e.i.r.p. density greater than -15 dB(Ω/4 κΗζ) in the part of the band used by systems operating according to the provisions of paragraph 5.366 (to which paragraph 4.10 applies), unless otherwise agreed between the administrations concerned. In the part of the band where such systems are not operational, the mean e.i.r.p. density of mobile earth stations shall not exceed -3 dB(Ω/4 κΗζ). Μοβιλε σατελλιτε σερωιχε στατιονσ σηαλλ νοτ ρεθυιρε προτεχτιον αγαινστ αεριαλ ραδιο ναπιγατιον σερωιχε στατιονσ, στατιονσ οπερατινγ in accordance with the provisions of paragraph 5.366 and fixed service stations operating in accordance with the provisions of paragraph 5.359. The administrations responsible for coordinating the mobile satellite service networks shall make every possible effort to protect stations operating in accordance with the provisions of paragraph 5.366.
435	5.365	The use of-της 1613,8-1626,5-ΜΗζ βανδ βψ της Μοβιλε Σατελλιτε Σερωιχε (σπαχε-Εαρτη διρεχτιον) ισ possible subjecto coordination in accordance with paragraph 9.11A.
436	5.366	The 1610-1626,5-ΜΗζ βανδ ισ ρεσερπεδ φορ της υσε ανδ δεπελοπμεντ οφ ελεχτρονιχ αιρ ναπιγατιον αιδσ ον βοαρδ αιρχραφτ ανδ διρεχτλψ χοννεχτεδ γρουνδ-βασεδ ορ σατελλιτε-βασεδ εθυιπμεντ ωορλδωιδε. Σατελλιτε υσε σηαλλ βε ποσσιβλε συβφεχτ το της αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21 .
437	5.367	Sub-division: the 1610 1626,5-ΜΗζ φρεθνευχψ βανδ ηασ αλσο βεεν αλλοχατεδ ον α πριμαρψ βασις το της σατελλιτε (P) αεροναυτιχαλ μοβιλε σερωιχε, συβφεχτ το της αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21 . (WRC-12)

	A	B
1	Reference number	Text
438	5.368	The provisions of paragraph 4.10 shall not apply to the satellite radio determination service and the mobile satellite service in the 1610-1626,5 MHz φρεθυνεγχψ βανδ . However, paragraph 4.10 shall apply to satellite aerial radio navigation services operating in the 1610 1626,5-MHz φρεθυνεγχψ βανδ in accordance with paragraph 5.366, to satellite mobile satellite (R) services operating in accordance with paragraph 5.367 and in the 1614,4225 1618,725--MHz ορ 1616,3 € 1 € 620.38 MHz (εαρλψ-διρεχτιον) φρεθυνεγχψ βανδς (σεε 365. (WRC-23) Decision No 5) and in the 1621,35 1 626.5 MHz-φρεθυνεγχψ βανδ ας ρεγαρδς τηε μαριτιμε μοβιλε σατελλιτε σερπιχε υσεδ φορ τηε Γλοβαλ Μαριτιμε Εμεργενχψ ανδ Σαφετιψ Σψστεμ (ΓΜΔΣΣ). Αρτιχλε 9(II) When applying the procedure described in paragraph 4.10 , the provisions of paragraph 4.10 shall not apply to the 1614,4225 1618,725-MHz-ορ 1616,3 € 1 € 620.38 MHz (Εαρτη-σπαχε διρεχτιον) φρεθυνεγχψ βανδς (σεε 365. (WRC-23) Decision No 5) and to the 2483,59-MHz (σπαχε-Εαρτη διρεχτιον) φρεθυνεγχψ βανδ φορ τηε μαριτιμε μοβιλε σατελλιτε σερπιχε ωην υσεδ φορ τηε ΓΜΔΣΣ ωιτη σατελλιτε νετωορκς ορ σψστεμς φορ ωηιχη τηε Ραδιοχομμυνιχατιον Βυρεαυ ρεχειπεδ χομπλετε ρεχονχιλιατιον δατα βεφορε 20 Νοπεμπερ 2023 . A 365 (WRC-23) Decision to apply. (WRC-23)
439	5.369	Different service category: In Angola, Australia, China, Eritrea, Ethiopia, India, the Islamic Republic of Iran, Israel, Lebanon, Liberia, Madagascar, Mali, Pakistan, Papua New Guinea, the Syrian Arab Republic, the Democratic Republic of Congo, Sudan, South Sudan, Togo and Zambia in the 1610 1626,5-MHz βανδ φορ τηε σατελλιτε ραδιο-δετερμινατιον σερπιχε (εαρλψ σπαχε διρεχτιον) (σεε παραγραπη 5.33), τηε αλλοχατιον φορ σατελλιτε ραδιο-δετερμινατιον σερπιχε (εαρλψ-σπαχε διρεχτιον) σηαλλ βε πρεδομιναντ (σεε παραγραπη 5.33) subject to the agreement obtained in accordance with paragraph 9.21 from countries not listed in this provision. (WRC-12)
440	5.370	Different service category: In Venezuela, in-τηε 16 € 101 € 626.5 MHz βανδ, τηε αλλοχατιον φορ τηε σατελλιτε ραδιο-δετερμινατιον σερπιχε (εαρλψ-σπαχε διρεχτιον) ισ σεχονδαρψ .
441	5.371	Sub-division: in accordance with Article 1 In Division 6, -τηε 16 € 101 € 626.5 MHz (Εαρτη-Σπαχε) βανδ ωας αλλοχατεδ ον α σεχονδαρψ βαςις το τηε σατελλιτε ραδιο-δετερμινατιον σερπιχε , συβφεχτ το τηε αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21 . (WRC-12)
442	5.372	Stations in the satellite radio-determination service and the mobile satellite service shall not cause harmful interference to stations in the radio astronomy service using the 1610,6 1613,8-MHz φρεθυνεγχψ βανδ (paragraph 29.13 applies). The equivalent surface power density (epfd) generated in the 1610,6 1613,8-MHz φρεθυνεγχψ βανδ βψ αλλ σπαχε στατιονς οφ ανψ νον-γεοσταατιοναρψ σατελλιτε σψστεμ οφ τηε μοβιλε σατελλιτε σερπιχε (σπαχε-εαρτη διρεχτιον) οπερατινγ ιν τηε 1613,8-MHz φρεθυνεγχψ βανδ σηαλλ βε ιν αχχορδανχε ωιτη τηε προτεχτιον χριτερια σετ ουτ ιν ITY-P PA.769--- 2 ανδ ITY-P PA.1513 € 2 απλψινγ τηε μετηοδολογψ γιτωεν ιν Ρεχομμενδατιον P M.1583-1 ανδ τηε ραδιο αστρονομψ αντεννα χηαραχτεριστιχς σπεχιφιεδ ιν τηε ITY-P PA.1631-0 Ρεχομμενδατιον . (WRC-19)
443	5.372A	In the-φρεθυνεγχψ βανδ 1614,4225 € 1618,725-MHz ορ 1 € 616.3 MHz (Σπαχε διρεχτιον) (σεε 365. (WRC-23) Decision No 5) and in the 2483,59-MHz (σπαχε-Εαρτη διρεχτιον) frequency band, when used for the Global Maritime Emergency and Safety System (GMDSS), the Maritime Mobile Satellite Service is 365. (WRC-23) Decision (WRC 23) is limited to geostationary satellite networks and associated earth stations located within the service area 75° E to 135° E and 10° N to 55° N. A 365 (WRC-23) Decision to apply. (WRC-23)

	A	B
1	Reference number	Text
444	5.373	Maritime Mobile Earth Stations receiving the 1621,35 1626,5-MHz φρεθυνεγχψ βανδ σηαλλ νοτ ιμποσε αδδιτιοναλ ρεστριχτιονσ ον εαρτη στατιονσ οπερατινγ ιν τηε μαριτιμε μοβιλε σατελλιτε σερπιχε, ον μαρινε εαρτη στατιονσ οπερατινγ ιν τηε 1610 1621,35 -MHz φρεθυνεγχψ βανδ υνδερ τηε Ραδιο Ρεγυλατιονσ ανδ ον εαρτη στατιονσ ιν τηε ΜΣΣ οπερατινγ ιν τηε 1626,5 1660,5 -MHz φρεθυνεγχψ βανδ ιν αχχορδανχε ωιτη τηε Ραδιο Ρεγυλατιονσ, υνλεσσ οτηερωισε αγρεεδ βψ τηε νοτιφψινγ αδμινιστρατιονσ. (WRC-19)
445	5.373A	Maritime Mobile-Εαρτη Στατιονσ ρεχειψινγ τηε 1621,35 1626,5 -MHz φρεθυνεγχψ βανδ σηαλλ νοτ ιμποσε ρεστριχτιονσ ον τηε δεσιγνατιον οφ εαρτη στατιονσ ιν τηε Μοβιλε Σατελλιτε Σερπιχε (Εαρτη-Σπαχε-) ανδ Σατελλιτε Ραδιο Δετερμινατιον Σερπιχε (Εαρτη Σπαχε) ιν τηε 1621,35 1626,5 -MHz φρεθυνεγχψ βανδ ιν νετωορκσ φορ ωηιχη τηε Ραδιοχομυνιχατιον Βυρεαυ ρεχειψεδ χομπλετε χοορδινατιον δατα βεφορε 28 Οχτοβερ 2019. (WRC-19)
446	5.374	Mobile earth stations in the mobile-σατελλιτε σερπιχε οπερατινγ ιν τηε 1631,5-1634,5 1660 -MHz ανδ 1 656,5 1660 1660 -MHz βανδσ σηαλλ νοτ χαυσε ηαρμφυλ ιντερφερενχε το φιξειδ σερπιχε στατιονσ οπερατινγ ιν τηε χουντριεσ λιστεδ ιν paragraph 5.359. (WRC-97)
447	5.375	The use-οφ τηε 1645,5 1646,5 -MHz φρεθυνεγχψ βανδ βψ τηε μοβιλε σατελλιτε σερπιχε (εαρλιψ-σπαχε) ανδ βετωεεν σατελλιτεσ ισ λιμιτεδ το εμεργενχψ, εμεργενχψ ανδ σεχυριτυ χοννεχτιονσ (σσεε Article 31). (WRC-23)
448	5.376	In the-1646,5 1656,5 -MHz βανδ, τρανσμιςσιονσ φορμ αν αιρχραφτ στατιον διρεχτιψ το, ορ βετωεεν, αν αεροναυτιχαλ στατιον ωιτην τηε αεροναυτιχαλ μοβιλε σερπιχε (P) αρε περιμιττεδ ιφ τηεσε τρανσμιςσιονσ αρε ιντενδεδ το εξτενδ ορ χομπλεμεντ αιρχραφτ σατελλιτε χοννεχτιονσ.
449	5.376A	Mobile earth stations operating in the 1660 1660,5-MHz βανδ σηαλλ νοτ χαυσε ηαρμφυλ ιντερφερενχε το στατιονσ ιν τηε ραδιο αστρονομψ σερπιχε. (WRC-97)
450	5.377	Deleted. (WRC-03)
451	5.378	Not used.
452	5.379	Sub-division: In Bangladesh, India, Indonesia, Nigeria and Pakistan,-τηε 1 668,4 -MHz βανδ ωασ συβ-αλλοχατεδ το τηε Μετεορολογψ Συλπορτ Σερπιχε.
453	5.379A	It is desirable that administrations provide all practically possible protection for future radio astronomy research in the 1660,5 1668,4-MHz βανδ, ιν παρτιχυλαρ βψ στοππινγ-γρουνδ αιρβορνε τρανσμιςσιονσ οφ τηε Μετεορολογψ Συλπορτ Σερπιχε ιν τηε 1664,4 1668,4 -MHz βανδ ασ σοον ασ ποσσιβλε.
454	5.379B	The use of the 1668-1675 MHz φρεθυνεγχψ βανδ βψ τηε μοβιλε σατελλιτε σερπιχε ισ possible subject to coordination in accordance with paragraph 9.11A. (WRC-23)
455	5.379C	In order to protect the radio astronomy service within the 1668-1670 MHz βανδ, τηε αγγρεγατε συρφαχε ποωερ δενσιτυ γενερατεδ βψ μοβιλε εαρτη στατιονσ ιν ανψ νετωορκ οφ τηε μοβιλε σατελλιτε σερπιχε οπερατινγ ιν τηε βανδ σηαλλ νοτ εξχεεδ -181 dB(Ω/μ ²) in a 10 MHz band and -194 dB(Ω/μ ²) in any 20 kHz band at the location of any radio astronomy station registered in the International Fund Frequency Register for more than 2 % of the 2000 s integration periods. (WRC-03)
456	5.379D	For the sharing of the 1668,4-1675 MHz φρεθυνεγχψ βανδ βετωεεν Μοβιλε Σατελλιτε Σερπιχε ανδ Φιξειδ ανδ Μοβιλε Σερπιχε, 744 (Rev.WRC-23) Decision to apply. (WRC-23)
457	5.379E	In the-1668,4 1675 -MHz βανδ, σατελλιτε μοβιλε σερπιχε στατιονσ σηαλλ νοτ χαυσε ηαρμφυλ ιντερφερενχε ωιτη μετεορολογψ σερπιχε στατιονσ ιν Χηινα, τηε Ισλαμικ Ρεπυβλικ οφ Ιραν, Θαπαν ανδ Υζβεκισταν. Ιν τηε 1668,4-1675 MHz βανδ, αδμινιστρατιονσ σηουλδ νοτ ιντροδυχε νεω σψστεμσ ωιτην τηε μετεορολογψ σερπιχε ανδ τρανσφερ εξιστινγ μετεορολογψ σερπιχε σψστεμσ το στηερ βανδσ ασ σοον ασ χιρχυμστανχεσ αλλωω. (WRC-03)
458	5.380	Deleted. (WRC-07)

	A	B
1	Reference number	Text
459	5.380A	In the 1670-1675 ΜΗζ βανδ, μοβιλε σατελλιτε σερπιχε στατιονσ σηαλλ νειτηερ χανσε ηαρμφυλ ιντερφερενχε νορ λιμιτ τηειρ δεπελοπιμεντ το εξιστινγ εαρτη στατιονσ οφ τηε σατελλιτε μετεωρολογιχαλ σερπιχε νοτιφιεδ βεφορε 1 θανναρψ 2004. Ανψ νεω δεσιγνατιον φορ τηεσε εαρτη στατιονσ ιν τηισ βανδ σηαλλ αλσο βε προτεχτεδ αγαινστ ηαρμφυλ ιντερφερενχε βψ μοβιλε σατελλιτε σερπιχε στατιονσ. (WRC-07)
460	5.381	Sub-division: In Afghanistan, Cuba, India, the Islamic Republic of Iran and Pakistan, the 1690-1700 ΜΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε μοβιλε σερπιχε στηερ τηαν τηε αεροναυτιχαλ μοβιλε σερπιχε, ασ ωελλ ασ το τηε φιξεδ σερπιχε, ανδ ιν τηε Δεμοκρατιχ Πεοπλε'σ Ρεπυβλιχ οφ Κορεα τηε 1690-1700 ΜΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε φιξεδ σερπιχε (σεε παραγραπη 5.33) and, in the alternative, to the mobile service other than the aeronautical mobile service. (WRC-23)
461	5.382	Different service category: Saudi Arabia, Armenia, Azerbaijan, Bahrain, Belarus, Republic of Congo, Egypt, United Arab Emirates, Eritrea, Ethiopia, Russian Federation, Guinea, Iraq, Israel, Jordan, Kazakhstan, Kuwait, Lebanon, North Macedonia, Mauritania, in Moldova, Mongolia, Oman, Uzbekistan, Poland, Qatar, the Syrian Arab Republic, Kyrgyzstan, Somalia, Tajikistan, Turkmenistan, Ukraine and Yemen in the 1690-1700 ΜΗζ φρεθυενχψ βανδ, ωιτη τηε εξεπτιον οφ τηε αεροναυτιχαλ μοβιλε σερπιχε, τηε αλλοχατιον το τηε μοβιλε σερπιχε ανδ τηε φιξεδ σερπιχε ισ οφ α πριμαρψ νατυρε (σεε παραγραπη 5.33). (WRC-23)
462	5.383	Not used.
463	5.384	Sub-division: In India, Indonesia and Japan, the 1700-1710 ΜΗζ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε σπαχε ρεσεαρχη σερπιχε (σπαχε-εαρτη). (WRC-97)
464	5.384A	The 1710-1885 ΜΗζ, 2300-2400 ΜΗζ ανδ 2500-2690 ΜΗζ φρεθυενχψ βανδσ ορ παρτσ τηερεοφ αρε Ιντερνατιοναλ Μοβιλε Τελεχομιουνιχατιονσ (ΙΜΤ) ιν τηε 223. (Rev.WRC-15) is foreseen for use by administrations wishing to implement it in accordance with Decision (Rev.WRC 15)*. This provision does not preclude the use of these frequency bands by any application of the services to which they have been allocated, nor does it provide for priority in the Radio Regulations. (WRC-15) <i>* ITU Secretariat-General comment: that Decision was amended by the WRC-19.</i>
465	5.385	Sub-division: the 1718,8 1722,2-ΜΗζ βανδ ωασ αλσο αλλοχατεδ, ον α σεχονδαρψ βασις, το τηε ραδιο αστρονομψ σερπιχε το μονιτορ σπεχτρυμ λινεσ. (WRC-2000)
466	5.386	Sub-division: in accordance with Article 2 In Divisions other than Mexico, as well as Australia, Guamon, India, Indonesia and Japan, the 1750-1850 ΜΗζ φρεθυενχψ βανδ ηασ βεεν αλλοχατεδ ασ α πριοριτη το-σπαχε (εαρλψ σπαχε) ανδ σπαχε εξπλορατιον σερπιχεσ (Εαρτη Σπαχε-), συβφεχτ το τηε αγρεεμεντ οβταινεδ ιν αχχορδαχε ωιτη παραγραπη 9.21 , in particular systems based on tropospheric dispersion. (WRC-15)
467	5.387	Sub-division: In Belarus, Georgia, Kyrgyzstan, Romania, Tajikistan and Turkmenistan, the 1770-1790 ΜΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ ον α πριμαρψ βασις το τηε σατελλιτε μετεωρολογιχαλ σερπιχε, συβφεχτ το τηε αγρεεμεντ οβταινεδ πυρσυαντ το παραγραπη 9.21 . (WRC-23)
468	5.388	The 1885-2025 ΜΗζ ανδ 2110-2200 ΜΗζ φρεθυενχψ βανδσ αρε φορεσεεν φορ υσε βψ αδμινιστρατιονσ wishing to implement International Mobile Telecommunications (IMT)worldwide. Such use does not preclude the use of those frequency bands by other services to which they have been allocated. For the purposes of IMT, these frequency bands are listed in point 212. (Rev.WRC-23) They must be available according to Decision No 223. (Rev.WRC-23) Decision). (WRC-23)

	A	B
1	Reference number	Text
469	5.388A	Articles 1 and 3 The 1710-1980 ΜΗΖ, 2010-2025 ΜΗΖ ανδ 2110-2170 ΜΗΖ φρεθυενχψ βανδσ, 2.€Ιν τηε ρεγιον, τηε 1710-1980 ΜΗΖ ανδ 2110-2160 ΜΗΖ φρεθυενχψ βανδσ αρε φορεσεεν φορ υσε βψ ηιγη-ετιτυδε μεδια στατιονσ ασ Ιντερνατιοναλ Μοβιλε Τελεχομμυνιχατιονσ (IMT) βασε στατιονσ (HIBΣ). Τηισ προτωσιον δοεσ νοτ πρεχλυδε τηε υσε οφ τηεσε φρεθυενχψ βανδσ βψ ανψ αππλιχατιον οφ τηε σερωπιχεσ το ωηιχη τηεψ ηαψε βεεν αλλοχατεδ, νορ δοεσ ιτ προτωιδε φορ πριοριτη ιν τηε Ραδιο Ρεγυλατιονσ. IN ΠΑΡΑΓΡΑΦΗ 221 OF THE RULES OF PROCEDURE, PARAGRAPH 221 OF (Rev.WRC-23) Decision to apply. HIBS cannot claim protection against existing primary services. Paragraph 5.43A shall not apply. Such use of HIBS shall be carried out in accordance with Article 1 and 2. In the 1710-1785 ΜΗΖ φρεθυενχψ βανδ ανδ ιν τηε 3.€Λιμιτεδ το HIBΣ ρεχεπτιον ιν τηε 1710-1815 ΜΗΖ φρεθυενχψ βανδ ανδ HIBΣ τρανσμισσιονσ ιν τηε 2110-2170 ΜΗΖ φρεθυενχψ βανδ. (WRC-23)
470	5.388B	Deleted. (WRC-23)
471	5.389	Not used.
472	5.389A	The use of the 1980-2010 ΜΗΖ ανδ 2170-2200 ΜΗΖ φρεθυενχψ βανδσ βψ τηε μοβιλε σατελλιτε σερωπιχε, συβφεχτ το coordination in accordance with paragraph 9.11A and subject to 716. (-Rev.WRC 23) Decision. (WRC-23)
473	5.389B	In Argentina, Brazil, Canada, Chile, Honduras, Jamaica, Mexico, Paraguay, Peru, Trinidad and Tobago, Chile, Ecuador, Mexico, Paraguay, Peru, Trinidad and Tobago, Uruguay and Venezuela, the use of the 1980-ΜΗΖ φρεθυενχψ βανδ βψ τηε μοβιλε σατελλιτε σερωπιχε σηαλλ νοτ χαυσε ηαρμφυλ ιντερφερενχε το ορ ρεστριχτ τηε δεπελοπιμεντ οφ τηε φιξεδ ανδ μοβιλε σερωπιχε. (WRC-19)
474	5.389C	IN ACCORDANCE WITH ARTICLE 2 In the region, the use of the 2010-2025 ΜΗΖ ανδ 2160-2170 ΜΗΖ φρεθυενχψ βανδσ βψ τηε μοβιλε σατελλιτε σερωπιχε, συβφεχτ το χοορδινατιον ιν αχχορδανχε ωιτη παραγραφη 9.11A , and subject to coordination in accordance with paragraph 716. (-Rev.WRC 23) Decision. (WRC-23)
475	5.389D	Deleted. (WRC-03)
476	5.389E	The 2010-2025 ΜΗΖ ανδ 2160-2170 ΜΗΖ βανδσ προτωιδεδ βψ τηε μοβιλε σατελλιτε σερωπιχε υνδερ 2. Ιτο υσε ιν τηε ζονε μυστ νοτ χαυσε ηαρμφυλ ιντερφερενχε.€Ιν τηε διστριχτ, τηε φιξεδ ανδ μοβιλε σερωπιχε μυστ νοτ βε ρεστριχτεδ το τηε δεπελοπιμεντ οφ τηεσε σερωπιχεσ.
477	5.389F	In Algeria, Cape Verde, Egypt, the Islamic Republic of Iran, Mali, the Syrian Arab Republic and Tunisia, the use of the 1980-2010 ΜΗΖ ανδ 2170-2200 ΜΗΖ φρεθυενχψ βανδσ βψ τηε μοβιλε σατελλιτε σερωπιχε μυστ νοτ χαυσε ηαρμφυλ ιντερφερενχε το τηε φιξεδ ανδ μοβιλε σερωπιχε ιν υσε βεφορε 1 θανυαρψ 2005, νορ λιμιτ τηε δεπελοπιμεντ οφ τηεσε σερωπιχεσ ορ χλαιομ προτεχτιον αγαινοσ τηεμ. (WRC-23)
478	5.390	Deleted. (WRC-07)
479	5.391	When assigning frequencies in the 2025-2110 ΜΗΖ ανδ 2200-2290 ΜΗΖ φρεθυενχψ βανδσ φορ τηε μοβιλε σερωπιχε, αδμινιστρατιονσ σηαλλ νοτ ιντροδυχε ηιγη δενσιτη μοβιλε σψστεμσ ασ δεσχυριβεδ ιν Ρεχομιενδατιον ΙΤΥ-Ρ ΣΑ.1154-0 ανδ σηαλλ τακε τηισ Ρεχομιενδατιον ιντο αχχουντ ωηεν δεπλοψινγ ανψ στηερ τηπε οφ μοβιλε σψστεμ. (WRC-15)
480	5.392	It is desirable that administrations take all practical measures to ensure that space-to-space transmissions between two or more non-geostacionary satellites in the space exploration, space operation and satellite Earth exploration services in the 2025-2110 ΜΗΖ ανδ 2200-2290 ΜΗΖ βανδσ δο νοτ ιμποσε ανψ ρεστριχτιονσ ον τηε-σπαχε-το--σπαχε τρανσμισσιονσ οφ τηεσε βανδσ οφ-εαρτη σπαχε, σπαχε εαρτη ανδ στηερ-σπαχε βετωεεν γεοστατιοναρψ ανδ νον-γεοσταχιοναρψ σατελλιτεσ.
481	5.392A	Deleted. (WRC-07)

	A	B
1	Reference number	Text
482	5.393	Sub-division: In Canada, the United States and India, the 2310-2360 ΜΗζ φρεθνευχψ βανδ ηας αλσο βεεν αλλοχατεδ πριμαριλψ το τηε σατελλιτε βροαδχαστινγ σερωπιχε (σουνδ) ανδ το τηε χομπλεμενταρψ τερρεστριαλ βροαδχαστινγ σερωπιχε. Τηισ υσε ις λιμιτεδ το διγιταλ αυδιο βροαδχαστινγ ανδ 528 (Rev.WRC-19) Decision, with the exception of Decision No 3 limiting satellite broadcasting systems to the upper 25 MHz band. CLD stations shall be subject to bilateral consultations with neighbouring countries before they are put into service. (WRC-19)
483	5.394	In the United States, the use of the 2360-2395 ΜΗζ φρεθνευχψ βανδ βψ τηε ΑΜΣ τακεσ πρεχεδενηχε οπερ οτηερ μοβιλε υσε. Ιν Χαναδα, τηε υσε οφ τηε 2360-2400 ΜΗζ φρεθνευχψ βανδ βψ τηε ΑΜΣ τακεσ πρεχεδενηχε οπερ οτηερ μοβιλε υσε. (WRC-23)
484	5.395	In France and Türkiye, the use of the 2310-2360 ΜΗζ βανδ βψ τηε αεριαλ μοβιλε τελεμετρψ σερωπιχε σηαλλ τακε πρεχεδενηχε οπερ οτηερ μοβιλε υσε. (WRC-23)
485	5.396	Deleted. (WRC-19)
486	5.397	Deleted. (WRC-12)
487	5.398	In the 2483,5-2500 ΜΗζ βανδ, τηε προποσιονσ οφ παραγραπη 4.10 shall not apply to the satellite radio-determination service.
488	5.398A	Different service category: In Armenia, Azerbaijan, Belarus, the Russian Federation, Kazakhstan, Uzbekistan, Kyrgyzstan, Tajikistan and Ukraine, the 2483,5-2500 ΜΗζ βανδ ωας αλλοχατεδ πριμαριλψ το τηε ραδιολοχατιον σερωπιχε. Ιν τηεσε χουντριοε, τηε στατιονσ οφ τηε ραδιολοχατιον σερωπιχε σηαλλ νοτ χανσε ορ χλαιμ προτεχτιον αγαινστ ηαρμφυλ ιντερφερενηχε ιν τηε 2483,5-2500 ΜΗζ βανδ το στατιονσ ιν τηε φιξειδ σερωπιχε, τηε μοβιλε σερωπιχε ανδ τηε μοβιλε σατελλιτε σερωπιχε οπερατινγ ιν αχχορδανχε ωιτη τηε Ραδιο Ρεγυλατιονσ. (WRC-12)
489	5.399	Except in the cases referred to in paragraph 5.401 , stations of the satellite radio-determination service operating in the 2483,5-2500 ΜΗζ βανδ φορ ωηιχη τηε Οφφιχε ρεχειπεδ νοτιφιχατιον δατα αφτερ 17 Φεβρυαρη 2012 ανδ ωηοσε area of service includes the territory of Armenia, Azerbaijan, Belarus, the Russian Federation, Kazakhstan, Uzbekistan, Kyrgyzstan, Tajikistan and Ukraine shall not cause or claim protection against the radiolocation service stations operating in those countries in accordance with paragraph 5.398A. (WRC-12)
490	5.400	Deleted. (WRC-12)
491	5.401	In Angola, Australia, Bangladesh, China, Eritrea, Swaziland, Ethiopia, India, Lebanon, Liberia, Libya, Madagascar, Mali, Pakistan, Papua New Guinea, the Syrian Arab Republic, the Democratic Republic of Congo, Sudan, Togo and Zambia, the 2483,5-2500 ΜΗζ φρεθνευχψ βανδ ηας αλρεαδψ βεεν αλλοχατεδ το τηε σατελλιτε ραδιοδετερμινατιον σερωπιχε πριορ το ΩΡΧ-12, συβφεχτ το τηε αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21 from countries not listed in this footnote. Satellite radio-determination service systems for which complete reconciliation data was received by the Radiocommunication Office before 18 February 2012 shall retain their regulatory status at the time of receipt of the matching request data. (WRC-19)
492	5.402	The use of the 2483,5-2500 ΜΗζ βανδ βψ τηε μοβιλε σατελλιτε σερωπιχε ανδ τηε σατελλιτε ραδιο-δετερμινατιον σερωπιχε σηαλλ βε ποσσιβλε συβφεχτ το χοορδινατιον in accordance with paragraph 9.11A . It is desirable that administrations take all practical measures to avoid harmful interference with radio astronomy services from broadcasts in the 2483,5-2500 ΜΗζ βανδ, ιν παρτικυλαρ φορμ τηε σεχονδ ηαρμονιχ ραδιατιον ιν τηε 4990-5000 ΜΗζ βανδ, ωηιχη ις αλλοχατεδ το τηε ραδιο αστρονομψ σερωπιχε ωορλδωιδε.
493	5.403	Subject to the agreement obtained in accordance with paragraph 9.21 , the 2520-2535 ΜΗζ βανδ μαψ βε υσεδ βψ τηε μοβιλε σατελλιτε σερωπιχε (σπαχε-εαρτη διρεχτιον), ωιτη τηε εξχεπτιον οφ τηε αεριαλ σατελλιτε μοβιλε σερωπιχε, λιμιτεδ το οπερατιον ωιτηιν νατιοναλ βουνδαριοε. Τηε provisions of paragraph 9.11A shall apply. (WRC-07)

	A	B
1	Reference number	Text
494	5.404	Sub-division: In India and the Islamic Republic of Iran, the 2500 2516,5-MHz band also be used by the satellite radio-determining service (space-earth direction) limited to operation within national borders, subject to the agreement obtained in accordance with paragraph 9.21 .
495	5.405	Deleted. (WRC-12)
496	5.406	Not used.
497	5.407	In the 2500-2520 MHz band, the surface power density generated by space stations of the Mobile Satellite Service (space-earth direction) on the Earth's surface shall not exceed $-152 \text{ dB}(\Omega/(\mu^2 \cdot 4 \text{ kHz}))$ in Argentina, unless otherwise agreed between the administrations involved.
498	5.408	Deleted. (WRC-2000)
499	5.409	Deleted. (WRC-07)
500	5.409A	Articles 1 and 2 In the area, the 2500-2690 MHz frequency band and 3. In the region, the 2500-2655 MHz frequency band is for use by high-altitude stations as International Mobile Telecommunications (IMT) base stations (HIBS). This provision does not preclude the use of these frequency bands by any application of the service to which they have been allocated, nor does it provide for priority in the Radio Regulations. ARTICLE 218 OF THE RULES OF PROCEDURE (WRC-23) Decision to apply. HIBS cannot claim protection against existing primary services. Paragraph 5.43A shall not apply. Such use of HIBS shall be carried out in accordance with Article 1 and 2. 2500-2510 MHz frequency band and 3. Limited to HIBS operation in the 2500-2535 MHz frequency band. (WRC-23)
501	5.410	In accordance with Article 1 For tropospheric dispersion-based systems in the 2500-2690 MHz band, the band may be used in a zone subject to the agreement of paragraph 9.21 . Paragraph 9.21 does not apply to connections based on tropospheric dispersion which are entirely covered by 1. Outside the zone. Administrations should make every possible effort to avoid the development of new systems based on tropospheric dispersion in this band. When planning new radio relay connections based on tropospheric dispersion in this band, all possible measures should be taken to avoid directing the antennas of these connections to the geostationary satellite track. (WRC-12)
502	5.411	Deleted. (WRC-07)
503	5.412	Replacement distribution: In Kyrgyzstan and Turkmenistan, the 2500-2690 MHz band was primarily allocated to the mobile service, with the exception of the aeronautical mobile service, and to the fixed service. (WRC-12)
504	5.413	When designing satellite broadcasting systems in the bands between 2520 MHz and 2 670 MHz, it is desirable that administrations take all necessary measures to protect the radio astronomy service within the 26 902 700 MHz-band. (WRC-23)
505	5.414	The allocation of the 2500-2520 MHz band to the mobile satellite service (space-earth direction) shall be subject to coordination in accordance with paragraph 9.11A. (WRC-07)

	A	B
1	Reference number	Text
506	5.414A	In Japan and India, the use of the 2500-2520 MHz and 2520-2535 MHz bands by the satellite network of the mobile satellite service (space-εαρτη διρεχτιον) according to paragraph 5.403 shall be limited to operation within national boundaries and subject to the application of paragraph 9.11A. The following surface power density values shall be used as a threshold for coordination in accordance with paragraph 9.11A under any circumstances and for any mode of modulation in the 1 000 km area surrounding the Mobile Satellite Service Network reporting area: -136 dB(Ω/(μ²·MHz)) at $\theta \leq 0^\circ 5^\circ$, -136 + $\epsilon 0.55(\theta - 5)$ dB(W/(m²·MHz)) at $0^\circ 5^\circ < \theta \leq 5^\circ 25^\circ$, -125 dB(Ω/(μ²·MHz)) at $5^\circ 25^\circ < \theta \leq 25^\circ 90^\circ$, where θ is the angle of incidence of the incoming wave measured in degrees to the plane of the horizon. Outside this area, Article 21(-4) of Article 21 shall apply. Table 1 to be used. In addition, Annex 1 to Annex 1 to the Radio Regulations (2004 Edition -) The reconciliation thresholds set out in its table, in conjunction with the provisions of Articles 9 and 11 applicable to paragraph 9.11A, shall apply to all systems for which the Radiocommunication Office has received complete notification data by 14 November 2007 and which have been put into service by that date. (WRC-07)
507	5.415	IN ACCORDANCE WITH ARTICLE 2 2500-2690 MHz band and 3. Ε In the area, the use of the 2500-2535 MHz and 2655-2690 MHz bands by the fixed satellite service shall be limited to the national and regional systems and the use shall be possible subject to the agreement of the concerned parties in accordance with paragraph 9.21, in particular as regards paragraph 1. Region for satellite broadcasting services. (WRC-07)
508	5.415A	Sub-division: Subject to the agreement reached in India and Japan pursuant to paragraph 9.21, the 2520-2535 MHz band may also be used by the satellite Mobile Satellite Service (space-εαρτη διρεχτιον) limited to operations within the national boundaries. (WRC-23)
509	5.416	The use of the 2520-2670 MHz band by the satellite broadcasting service shall be limited to the national and regional systems in accordance with paragraph 9.21. The provisions of paragraph 9.19 in this band shall be applied by the administrations in their bilateral and multilateral negotiations. (WRC-07)
510	5.417	Deleted. (WRC-2000)
511	5.417A	Deleted. (WRC-15)
512	5.417B	Deleted. (WRC-15)
513	5.417C	Deleted. (WRC-15)
514	5.417D	Deleted. (WRC-15)

	A	B
1	Reference number	Text
515	5.418	Sub-division: In India, the 2535-2655 MHz φρεθυενχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε σατελλιτε βροαδχαστινγ σερωιχε (πωιχε) ανδ τηε χομπλεμενταρψ τερρεστριαλ βροαδχαστινγ σερωιχε. Τηισ υσε ις λιμιτεδ το διγιταλ αυδιο βροαδχαστινγ ανδ 528 (-Rev.WRC 19) Decision. Paragraph 5.416 and Article 21 (-4) The provisions of this table do not apply to this additional distribution. The use of non-geostacionary satellite systems of the satellite broadcasting service (sound) is 539. (-Rev.WRC 19) Decision. Geostationary satellite systems of the satellite broadcasting service (voice) for which complete reconciliation data according to Appendix 4 were received after 1 June 2005 are limited to systems for national coverage. The surface power density generated by the transmissions of a geostationary space station of the satellite broadcasting service (sound) operating in the 2630-2655 MHz φρεθυενχψ βανδ ωιτη χομπλετε ρεχονχιλιατιον δατα αχχορδινγ τοAppendix 4 received after 1 June 2005 on the Earth's surface shall not exceed the following limits, in all circumstances and for any mode of modulation: -130 dB(Ω/(μ²·MHz)) at $\leq \theta \leq 0^\circ 5^\circ$, -130 +€0,4(θ- 5) dB(Ω/(μ²·MHz)) at $< \theta \leq 5^\circ 25^\circ$, -122 dB(Ω/(μ²·MHz)) at $< \theta \leq 25^\circ 90^\circ$, where the angle θ οφ ινχιδενχε οφ τηε ινχομινγ ωασπε μεασυρεδ το τηε πλανε οφ τηε ηοριζον ις εξπρεσσεδ ιν degrees. These limits may be exceeded on the territory of any country whose administration has contributed to it. As an exception to the above limits, the surface power density of -122 dB(Ω/(μ²·MHz)) shall be used as a threshold value for the coordination according to paragraph 9.11 in the 1 500 km area surrounding the satellite broadcasting service (voice) reporting area. In addition, the administration listed in this provision shall not be concurrently assigned, in accordance with this provision and another in accordance with paragraph 5.416, two overlapping frequency assignments for systems for which complete reconciliation data in accordance with Appendix 4 were received after 1 June 2005. (WRC-19)
516	5.418A	Some of the items listed in paragraph 5.418 are listed in paragraph 3. In a region country, the use of the 2630-2655 MHz βανδ βψ σατελλιτε βροαδχαστινγ σερωιχε (πωιχε) νον-γεοσταλ σατελλιτε σψστεμς φορ ωηιχη χομπλετε ρεχονχιλιατιον ορ νοτιφιχατιον δατα αχχορδινγ τοAppendix 4 were received after 2 June 2000 may be used, subject to the application of the provisions of paragraph 9.12A, in respect of geostationary satellite networks for which the complete reconciliation or notification data in accordance with Appendix 4 are deemed to have been received after 2 June 2000, in which case paragraph 22.2 shall not apply. However, paragraph 22.2 shall continue to apply in respect of geostationary satellite networks for which complete coordination or notification data in accordance with Appendix 4 shall be deemed to have been received before 3 June 2000. (WRC-03)
517	5.418B	The use of the 2630-2655 MHz βανδ βψ νον-γεοσταποσιτιοναλ σατελλιτε σψστεμς οφ τηε σατελλιτε βροαδχαστινγ σερωιχε (σουνδ) φορ ωηιχη χομπλετε ρεχονχιλιατιον ορ νοτιφιχατιον δατα αχχορδινγ το Appendix 4 were received after 2 June 2000 in accordance with paragraph 5.418 shall be subject to the application of the provisions of paragraph 9.12 below. (WRC-03)
518	5.418C	The use of the 2630-2655 MHz βανδ βψ γεοστατιοναρψ σατελλιτε νετωορκς φορ ωηιχη χομπλετε ρεχονχιλιατιον ορ νοτιφιχατιον δατα αχχορδινγ τοAppendix 4 were received after 2 June 2000 shall be subject to the application of the provisions of paragraph 9.13 with regard to the non-geostal satellite systems of the satellite broadcasting service (sound) according to paragraph 5.418, and paragraph 22.2 shall not apply. (WRC-03)
519	5.419	The use of the 2670-2690 MHz φρεθυενχψ βανδ βψ τηε μοβιλε σατελλιτε σερωιχε ις possible subject to coordination in accordance with paragraph 9.11A. (WRC-23)

	A	B
1	Reference number	Text
520	5.420	The 2655-2670 ΜΗζ βανδ, ωιτη τηε εξχεπτιον οφ αεριαλ μοβιλε σατελλιτε σερωπιχεσ, μαψ αλσο βε υσεδ βψ τηε μοβιλε σατελλιτε σερωπιχε (εαρτη-σπαχε διρεχτιον) λιμιτεδ το οπερατιον ωιτην νατιοναλ βουνδαριεσ, συβφεχτ το τηε agreement obtained in accordance with paragraph 9.21. The reconciliation procedures referred to in paragraph 9.11A shall apply. (WRC-07)
521	5.420A	Deleted. (WRC-07)
522	5.421	Deleted. (WRC-03)
523	5.422	Sub-division: Saudi Arabia, Armenia, Azerbaijan, Bahrain, Belarus, Brunei Darussalam, Republic of Congo, Côte d'Ivoire, Cuba, Djibouti, Egypt, United Arab Emirates, Eritrea, Ethiopia, Gabon, Georgia, Guinea-Bissau, Islamic Republic of Iran, in Iraq, Israel, Jordan, Kuwait, Lebanon, Mauritania, Mongolia, Montenegro, Nigeria, Oman, Pakistan, Philippines, Qatar, the Syrian Arab Republic, Kyrgyzstan, Democratic Republic of Congo, Romania, Somalia, Tajikistan, Tunisia, Turkmenistan, Ukraine and Yemen, the 2690-2700 ΜΗζ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε μοβιλε σερωπιχε, εξχεπτ φορ αεριαλ μοβιλε σερωπιχεσ, ανδ το τηε φιξεδ σερωπιχε. Τηισ υσε ισ λιμιτεδ το ινσταλλατιονσ αλρεαδψ ιν οπερατιον ον 1 θανυαρψ 1985. (WRC-12)
524	5.423	In the 2700-2900 ΜΗζ βανδ, γρουνδ-βασεδ ραδαρσ φορ μετεωρολογιχαλ πυρποσεσ μαψ οπερατε ωιτη τηε σαμε ριγητσ ασ στατιονσ οφ τηε αιρ ραδιο ναπιγατιον σερωπιχε.
525	5.424	Sub-division: In Canada, the 2850-2900 ΜΗζ βανδ ισ αλσο πριμαριλψ αλλοχατεδ το τηε μαρινε ραδιο ναπιγατιον σερωπιχε φορ χοασταλ ραδαρσ.
526	5.424A	In the 2900-3100 ΜΗζ βανδ, τηε στατιονσ οφ τηε ραδιολογατιον σερωπιχε σηαλλ νοτ χαυσε ορ χλαιομ προτεχτιον αγαινστ ηαρμφυλ ιντερφερενχε ωιτη τηε ραδαρ σψστεμσ οφ τηε ραδιο ναπιγατιον σερωπιχε. (WRC-03)
527	5.425	The use of the interrogator transponder (SIT) system on board vessels in the 2900-3100 ΜΗζ βανδ ισ λιμιτεδ το τηε 2930-2950 ΜΗζ βανδ.
528	5.426	The use of the 2900-3100 ΜΗζ βανδ βψ τηε αιρ ναπιγατιον σερωπιχε ισ λιμιτεδ το γρουνδ-βασεδ ραδαρσ.
529	5.427	In the 2900-3100 ΜΗζ ανδ 9300-9500 ΜΗζ βανδσ, τηε ρεσπονσε οφ ραδαρ τρανσπονδερσ σηαλλ νοτ βε συχη ασ το χρεατε χονφυσιον ωιτη τηε ρεσπονσε οφ ραδαρ βυοψσ (ραχονσ) ανδ σηαλλ νοτ χαυσε ιντερφερενχε το τηε πεσσελ ορ αεροναυτιχαλ ραδαρ εθυιπεμντ οφ τηε ραδιο ναπιγατιον σερωπιχε; ηωωεπερ, παραγραπη 4.9 should be taken into account.
530	5.428	Sub-division: In Kyrgyzstan and Turkmenistan, the 3100-3300 ΜΗζ φρεθυενχψ βανδ ηασ αλσο βεεν αλλοχατεδ πριμαριλψ το τηε ραδιο ναπιγατιον σερωπιχε. (WRC-19)
531	5.429	Sub-division: Saudi Arabia, Bahrain, Bangladesh, Benin, Brunei Darussalam, Cambodia, Cameroon, China, Republic of Congo, Republic of Korea, Côte d'Ivoire, Djibouti, Egypt, United Arab Emirates, India, Indonesia, Islamic Republic of Iran, Iraq, Japan, Jordan, in Kenya, Kuwait, Lao People's Democratic Republic, Lebanon, Libya, Malaysia, Mongolia, Myanmar, New Zealand, Oman, Uganda, Pakistan, Palestine*, Qatar, the Syrian Arab Republic, the Democratic People's Republic of Korea, Singapore, Somalia, Sudan, Thailand, Vietnam and Yemen, the 3300-3400 ΜΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε φιξεδ ανδ μοβιλε σερωπιχεσ. Μονγολια, Νεω Ζεαλανδ ανδ Μεδιτερρανεαν χουντριεσ χαννοτ χλαιομ προτεχτιον φρομ τηε ραδιολογατιον σερωπιχε φορ τηειρ φιξεδ ανδ μοβιλε σερωπιχεσ. (WRC-23) * The Conference of Plenipotentiaries 99 (REV. Dubai, 2018) and in view of the Israeli-Palestinian Interim Agreement of 28 September 1995.

	A	B
1	Reference number	Text
532	5.429A	Sub-division: Angola, Botswana, Burkina Faso, Burundi, Cape Verde, Central African Republic, Comoros, Djibouti, Eritrea, Swaziland, Ethiopia, The Gambia, Ghana, Guinea-Bissau, Equatorial Guinea, in Lesotho, Liberia, Madagascar, Malawi, Mauritius, Mauritania, Mozambique, Namibia, Niger, Nigeria, Palestine*, Democratic Republic of Congo, Rwanda, São Tomé and Príncipe, Senegal, Seychelles, Sierra Leone, Somalia, South Sudan, South African Republic, Tanzania, Chad, Togo, Zambia and Zimbabwe, the 3300-3400 MHz frequency band was allocated primarily to the mobile service excluding the aerial mobile service. Mobile service stations operating in the 3300-3400 MHz frequency band shall not cause or claim protection against harmful interference to stations operating on radiolocation services. (WRC-23) * The Conference of Plenipotentiaries 99 (REV. Dubai, 2018) and in view of the Israeli-Palestinian Interim Agreement of 28 September 1995.
533	5.429B	In accordance with Article 1 The 3300-3400 MHz φρεθυνεχψ βανδ ις φορεσεεν φορ της ιμπεμεντατιον οφ Ιντερνατιοναλ Μοβιλε Τελεχομινιχατιονς (IMT) ιν της φολλοωινγ χουντριεσ οφ της ρεγιον: Ανγκολα, Βενιν, Βοτσωανα, Βυρκινα Φασο, Βυρυνδι, Χαπε ζερδε, Χαμεροον, Χεντραλ Αφρικαν Ρεπυβλικ, Χομοροσ, Ρεπυβλικ οφ Χονγο, Χ τε δ'Ιτωιρε, Αφιβουτι, Εγψπτ, Εριτρεα, Σωαζιλανδ, Ετηιοπια, Τηε Γαμβια, Γηανα, Γυινεα, Γυινεα-Βισσαυ, Εθνατοριαλ Γυινεα, Κενψα, Λεσοτχο, Λιβερια, Μαδαγασχαρ, Μαλαωι, Μαυριτυς, Mauritania, Mongolia, Mozambique, Namibia, Niger, Nigeria, Uganda, Democratic Republic of the Congo, Rwanda, São Tomé and Príncipe, Senegal, Seychelles, Sierra Leone, Somalia, Sudan, South Sudan, Tanzania, Chad, Togo, Zambia and Zimbabwe. The use of this band is 223. (Rev.WRC-23) Decision. The use of the 3300-3400 MHz φρεθυνεχψ βανδ βψ μοβιλε σερπιχε IMT στατιονς σηνουλδ νοτ χανσε ορ χλαινι προτεχτιον αγαινστ ηαρμφυλ ιντερφερενχε το ραδιολοχατιον σερπιχε σψστεμς, ανδ αδμινιστρατιονς ωισηνγ το ιμπεμεντ της IMT σηνουλδ οβταιν της αγρεεμεντ οφ νειγηνουρινγ χουντριεσ το προτεχτ της οπερατιον οφ ραδιολοχατιον σερπιχε σψστεμς. Τηισ προψισιον δοεσ νοτ πρεχλνδε της υσε οφ τηισ φρεθυνεχψ βανδ βψ ανψ αππλιχατιον οφ της σερπιχεσ το ωηιχη ιτ ηασ βεεν αλλοχατεδ, νορ δοεσ ιτ προψιδε φορ προριτυ ιν της Ραδιο Ρεγυλατιονς. (WRC-23)
534	5.429C	Different service category: In Argentina, Brazil, Cuba, the Dominican Republic, Guatemala, Mexico, Paraguay and Uruguay, the 3300-3400 MHz φρεθυνεχψ βανδ ωασ αλλοχατεδ το της φιξεδ σερπιχε ον α πριμαρψ βασις. Φιξεδ σερπιχε στατιονς οπερατινγ ιν της 3300-3400 MHz φρεθυνεχψ βανδ σηναλλ νοτ χανσε ορ χλαινι προτεχτιον αγαινστ ηαρμφυλ ιντερφερενχε το στατιονς οπερατινγ ον ραδιολοχατιον σερπιχεσ. (WRC-23)
535	5.429D	IN ACCORDANCE WITH ARTICLE 2 In the region, the use of the 3300-3400 MHz φρεθυνεχψ βανδ βψ της μοβιλε σερπιχε ωιτη αεριαλ μοβιλε σερπιχε ις φορεσεεν φορ της ιμπεμεντατιον οφ Ιντερνατιοναλ Μοβιλε Τελεχομινιχατιονς (IMT). Συχη υσε ις γοπερνεδ βψ Παραγραφη 223. (Rev.WRC-23) Decision. The use of the 3300-3400 MHz φρεθυνεχψ βανδ βψ μοβιλε σερπιχε IMT στατιονς σηνουλδ νοτ χανσε ορ χλαινι προτεχτιον αγαινστ ηαρμφυλ ιντερφερενχε το ραδιολοχατιον σερπιχε σψστεμς, ανδ αδμινιστρατιονς ωισηνγ το ιμπεμεντ της IMT σηνουλδ οβταιν της αγρεεμεντ οφ νειγηνουρινγ χουντριεσ το προτεχτ της οπερατιον οφ ραδιολοχατιον σερπιχε σψστεμς. Τηισ προψισιον δοεσ νοτ πρεχλνδε της υσε οφ τηισ φρεθυνεχψ βανδ βψ ανψ αππλιχατιον οφ της σερπιχεσ το ωηιχη ιτ ηασ βεεν αλλοχατεδ, νορ δοεσ ιτ προψιδε φορ προριτυ ιν της Ραδιο Ρεγυλατιονς. (WRC-23)
536	5.429E	Sub-division: In Papua New Guinea, the 3300-3400 MHz frequency band was allocated primarily to the mobile service, with the exception of the aeronautical mobile service. Mobile service stations operating in the 3300-3400 MHz frequency band shall not cause or claim protection against harmful interference to stations in the radiolocation service. (WRC-15)

	A	B
1	Reference number	Text
537	5.429F	IN ACCORDANCE WITH ARTICLE 3 The use of the 3300-3400 ΜΗζ φρεθυενχψ βανδ ισ φορεσεεν φορ τηε ιμπλεμεντατιον οφ Ιντερνατιοναλ Μοβιλε Τελεχομιυνιχατιονσ (IMT) ιν τηε φολλοωινγ χουντριεσ οφ τηε ρεγιον: Χαμβοδια, Ινδια, Ινδονεσια, Λαο Πεοπλε'σ Δεμοκρατιχ Ρεπυβλιχ, Πακισταν, Πηιλιππινεσ, Σινγαπορε ανδ ζιετναμ. Συχη υσε ισ γοπερνεδ βψ Παραγραπη 223. (Rev.WRC-23) Decision. The use of the 3300-3400 ΜΗζ φρεθυενχψ βανδ βψ μοβιλε σερωιχε IMT στατιονσ σηαλλ νοτ χαυσε ορ χλαιομ προτεχτιον αγαινοτ ηαρμφυλ ιντερφερενχε ωιτη ραδιολοχατιον σερωιχε σψστεμσ. Πριορ το τηε υσε οφ α βασε στατιον ορ α μοβιλε στατιον φορ αν IMT σψστεμ βψ αν αδμινιστρατιον ιν τηισ φρεθυενχψ βανδ, ιτ σηαλλ οβταιν τηε αγρεεμεντ οφ νειγηβουρινγ χουντριεσ ιν αχχορδανχε ωιτη παραγραπη 9.21 to protect the radiolocation service. This provision does not preclude the use of this frequency band by any application of the services to which it has been allocated, nor does it provide for priority in the Radio Regulations. (WRC-23)
538	5.429G	IN ACCORDANCE WITH ARTICLE 2 In the region, with the exception of the aeronautical mobile service, mobile service stations operating in the 3300-3400 ΜΗζ φρεθυενχψ βανδ σηαλλ νοτ χαυσε ορ χλαιομ προτεχτιον φρομ ηαρμφυλ ιντερφερενχε το ραδιολοχατιον σερωιχεσ. (WRC-23)
539	5.430	Sub-division: In Kyrgyzstan and Turkmenistan, the 3300-3400 ΜΗζ φρεθυενχψ βανδ ηασ αλσο βεεν αλλοχατεδ πριμαριψ το τηε ραδιο ναυιγατιον σερωιχε. (WRC-19)
540	5.430A	The allocation of the 3400-3600 ΜΗζ φρεθυενχψ βανδ το τηε μοβιλε σερωιχε οτηερ τηαν τηε αεροναυτιχαλ μοβιλε σερωιχε σηαλλ βε συβφεχτ το τηε agreement obtained in accordance with paragraph 9.21 . This frequency band is foreseen for International Mobile Telecommunications (IMT). This provision does not preclude the use of this frequency band by any application of the services to which it has been allocated, nor does it provide for priority in the Radio Regulations. The provisions of paragraphs 9.17 and 9.18 shall also apply at the conciliation stage. Before an administration uses a mobile service station (base or mobile) in this frequency band, it shall ensure that the surface power density generated at a height of 3 m above ground level at the boundary of any other administration area does not exceed $-154.5 \text{ dB}(\Omega/(\mu^2 \cdot 4 \text{ kHz}))$ φορ μορε τηαν 20€% οφ τηε τιμε. Τηισ λιμιτ μαψ βε εξχεεδεδ ον τηε τερριτοριψ οφ ανψ χουντριψ ωηοσε αδμινιστρατιον ηασ contributed to it. In order to ensure that the surface power density limit at the boundary of any other administration area is met, the calculations and verification shall be carried out, taking into account all relevant information, in mutual agreement between the two administrations (the administration responsible for the ground station and the administrator responsible for the ground station) and, where necessary, with the support of the Office. In the event of disagreement, the calculation and verification of the surface power density shall be carried out by the Bureau, taking into account the information mentioned above. In the 3400-3600 ΜΗζ φρεθυενχψ βανδ, μοβιλε σερωιχε στατιονσ σηαλλ νοτ ρεθυιρε μορε προτεχτιον αγαινοτ σπαχε στατιονσ τηαν ιν τηε Ραδιο Ρεγυλατιονσ (2004 Εδιτιον) 21-4 . It is provided in its table. (WRC-15)
541	5.431	Sub-division: In Germany, the 3400-3475 ΜΗζ φρεθυενχψ βανδ ωασ συβ-αλλοχατεδ το τηε αματευρ σερωιχε. (WRC-19)
542	5.431A	IN ACCORDANCE WITH ARTICLE 2 The primary allocation of the 3400-3500 ΜΗζ φρεθυενχψ βανδ το τηε μοβιλε σερωιχε, οτηερ τηαν αεροναυτιχαλ μοβιλε σερωιχε, σηαλλ βε συβφεχτ το τηε αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21 . (WRC-15)

	A	B
1	Reference number	Text
543	5.431B	IN ACCORDANCE WITH ARTICLE 2 The 3400-3600 ΜΗζ φρεθνευχψ βανδ ις φορεσεεν φορ υσε βψ αδμινιστρατιονς wishing to implement International Mobile Telecommunications (IMT). This provision does not preclude the use of this frequency band by any application of the services to which it has been allocated, nor does it provide for priority in the Radio Regulations. The provisions of paragraphs 9.17 and 9.18 shall also apply at the conciliation stage. Before a Administration uses a base or mobile station of an IMT system, it shall obtain the agreement of other administrations in accordance with paragraph 9.21 and shall ensure that the surface power density generated at a height of 3 m above ground at the boundary of any other administration does not exceed $-154.5 \text{ dB}(\Omega/(\mu^2 \cdot 4 \text{ kHz}))$ φορ μορε την 20€% οφ τηε τιμε. This limit may be exceeded on the territory of any country whose administration has contributed to it. In order to ensure that the surface power density limit at the boundary of any other administration area is met, the calculations and verification shall be carried out, taking into account all relevant information, in mutual agreement between the two administrations (terrestrial station administration and ground station manager respectively) with the support of the Office if necessary. In the event of disagreement, the calculation and verification of the surface power density shall be carried out by the Bureau, taking into account the information mentioned above. In the 3400-3600 ΜΗζ φρεθνευχψ βανδ, μοβιλε σερωιχε στατιονς, ινχλυδινγ IMT σψστεμς, σηαλλ νοτ χλαιν μορε προτεχτιον αγαινστ σπαχε στατιονς την τηε Ραδιο Ρεγυλατιονς (2004 Εδιτιον) 21-4. It is provided in its table. (WRC-15)
544	5.432	Different service category: in the Republic of Korea, Japan, Pakistan and the Democratic People's Republic of Korea in the 3400-3500 ΜΗζ φρεθνευχψ βανδ, τηε αλλοχατιον το τηε μοβιλε σερωιχε στηερ την τηε αεροναυτιχαλ μοβιλε σερωιχε ις οφ α πριμαρψ νατυρε (σσε παραγραπη 5.33). (WRC-19)
545	5.432A	In the Republic of Korea, Japan, Pakistan and the Democratic People's Republic of Korea, the 3400-3500 ΜΗζ φρεθνευχψ βανδ ις φορεσεεν φορ Ιντερνατιοναλ Μοβιλε Τελεχομμυνιχατιονς (IMT). Τηις προψισιον δοεσ νοτ προχλυδε τηε υσε οφ τηις φρεθνευχψ βανδ βψ ανψ αππλιχατιον οφ τηε σερωιχεσ το ωηιχη ιτ ηασ βεεν αλλοχατεδ, νορ δοεσ ιτ προψιδε φορ πριοριτυ ιν τηε Ραδιο Ρεγυλατιονς. Τηε προψισιονς οφ paragraphs 9.17 and 9.18 shall also apply at the conciliation stage. Before an administration uses a mobile service station (base or mobile) in this frequency band, it shall ensure that the surface power density generated at a height of 3 m above ground level at the boundary of any other administration area does not exceed $-154.5 \text{ dB}(\Omega/(\mu^2 \cdot 4 \text{ kHz}))$ φορ μορε την 20€% οφ τηε τιμε. Τηις λιμιτ μαψ βε εξχεδεδ ον τηε τερριτορψ οφ ανψ χουντρψ ωηοσε αδμινιστρατιον ηασ contributed to it. In order to ensure that the surface power density limit at the boundary of any other administration area is met, the calculations and verification shall be carried out, taking into account all relevant information, in mutual agreement between the two administrations (terrestrial station administration and ground station manager respectively) with the support of the Office if necessary. In the event of disagreement, the calculation and verification of the surface power density shall be carried out by the Bureau, taking into account the information mentioned above. In the 3400-3500 ΜΗζ φρεθνευχψ βανδ, μοβιλε σερωιχε στατιονς σηαλλ νοτ ρεθυιρε μορε προτεχτιον αγαινστ σπαχε στατιονς την ις ρεθυιρεδ βψ τηε Ραδιο Ρεγυλατιονς (2004 Εδιτιον) 21-4. It is provided in its table. (WRC-19)

	A	B
1	Reference number	Text
546	5.432B	Different service category: Australia, Bangladesh, Brunei Darussalam, China, 3. In the French overseas communities in the District, India, Indonesia, the Islamic Republic of Iran, Malaysia, New Zealand, the Philippines, Singapore and Thailand, the 3400-3500 ΜΗζ φρεθυενγψ βανδ, εξηλυδινγ τηε αερωναυτιχαλ μοβιλε σερπιχε, ηας βεεν αλλοχατεδ ον α πριμαρψ βασισ το τηε μοβιλε σερπιχε, συβφεχτ το τηε αγρεεμεντ οφ οτηερ αδμινιστρατιονς ιν αχχορδανχε ωιτη παραγραπη 9.21, and this frequency band is foreseen for International Mobile Telecommunications (IMT). This provision does not preclude the use of this frequency band by any application of the services to which it has been allocated, nor does it provide for priority in the Radio Regulations. The provisions of paragraphs 9.17 and 9.18 shall alsoapply at the conciliation stage. Before an administration uses a mobile service station (base or mobile) in this frequency band, it shall ensure that the surface power density generated at a height of 3 m above ground level at the boundary of any other administration area does not exceed $-154.5 \text{ dB}(\Omega/(\mu^2 \cdot 4 \text{ kHz}))$ φορ μορε τηαν 20€% οφ τηε τιμε. Τηισ λιμυτ μαψ βε εξχεδεδ ον τηε τερριτορψ οφ ανψ χουντρψ ωηοσε αδμινιστρατιον ηας contributed to it. In order to ensure that the surface power density limit at the boundary of any other administration area is met, the calculations and verification shall be carried out, taking into account all relevant information, in mutual agreement between the two administrations (terrestrial station administration and ground station manager respectively) with the support of the Office if necessary. In the event of disagreement, the calculation and verification of the surface power density shall be carried out by the Bureau, taking into account the information mentioned above. In the 3400-3500 ΜΗζ φρεθυενγψ βανδ, μοβιλε σερπιχε στατιονς σηαλλ νοτ ρεθυιρε μορε προτεχτιον αγαινστ σπαχε στατιονς τηαν ις ρεθυιρεδ βψ τηε Ραδιο Ρεγυλατιονς (2004 Εδιτιον) 21-4. It is provided in its table. (WRC-19)
547	5.433	Articles 2 and 3 In the 3400-3600 ΜΗζ βανδ, τηε διψισιον φορ τηε ραδιολογατιον σερπιχε ιν τηε ρεγιον σηαλλ βε οφ α πριμαρψ νατυρε. Ηωωεωερ, ιτ ις δεσιραβλε τηατ αλλ αδμινιστρατιονς οπερατινγ ραδιολογατιον συστεμς ιν τηισ βανδ χεασε συχη υσε βψ 1985. Αφτερ τηατ δατε, τηε αδμινιστρατιονς σηαλλ τακε αλλ πραχτιχαλ μεασυρες το προτεχτ τηε φιξεδ σατελλιτε σερπιχε ανδ σηαλλ νοτ σσεκ χοορδινατιον ωιτη τηε ΦΣΣ.
548	5.433A	Australia, Bangladesh, Brunei Darussalam, China, 3. In the French overseas communities in the District, the Republic of Korea, India, Indonesia, the Islamic Republic of Iran, Japan, New Zealand, Pakistan, the Philippines, the Democratic People's Republic of Korea and Singapore, the 3500-3600 ΜΗζ φρεθυενγψ βανδ ις φορεσεεν φορ Ιντερνατιοναλ Μοβιλε Τελεχομυνιχατιονς (IMT). Τηισ προψισιον δοεσ νοτ πρεχλυδε τηε υσε οφ τηισ φρεθυενγψ βανδ βψ ανψ αππλιχατιον οφ τηε σερπιχες το ωηιχη ιτ ηας βεεν αλλοχατεδ, νορ δοεσ ιτ προψιδε φορ πριοριτυ ιν τηε Ραδιο Ρεγυλατιονς. Τηε προψισιονς οφ paragraphs 9.17 and 9.18 shall alsoapply at the conciliation stage. Before an administration uses a mobile service station (base or mobile) in this frequency band, it shall ensure that the surface power density generated at a height of 3 m above ground level at the boundary of any other administration area does not exceed $-154.5 \text{ dB}(\Omega/(\mu^2 \cdot 4 \text{ kHz}))$ φορ μορε τηαν 20€% οφ τηε τιμε. Τηισ λιμυτ μαψ βε εξχεδεδ ον τηε τερριτορψ οφ ανψ χουντρψ ωηοσε αδμινιστρατιον ηας contributed to it. In order to ensure that the surface power density limit at the boundary of any other administration area is met, the calculations and verification shall be carried out, taking into account all relevant information, in mutual agreement between the two administrations (terrestrial station administration and ground station manager respectively) with the support of the Office if necessary. In the event of disagreement, the calculation and verification of the surface power density shall be carried out by the Bureau, taking into account the information mentioned above. In the 3500-3600 ΜΗζ φρεθυενγψ βανδ, μοβιλε σερπιχε στατιονς σηαλλ νοτ ρεθυιρε μορε προτεχτιον αγαινστ σπαχε στατιονς τηαν ιν τηε Ραδιο Ρεγυλατιονς (2004 Εδιτιον) 21-4. It is provided in its table. (WRC-23)

	A	B
1	Reference number	Text
549	5.433B	In Angola, Botswana, Guinea, Lesotho, Malawi and South Sudan, the 3600-3700 ΜΗζ φρεθνευχψ βανδ ις φορεσεεν φορ Ιντερνατιοναλ Μοβιλε Τελεχομμυνιχατιονς (IMT). Τηισ προπωσιον δοεσ νοτ πρεχλυδε τηε υσε οφ τηισ φρεθνευχψ βανδ βψ ανψ αππλιχατιον οφ τηε σερωιχεσ το ωηιχη ιτ ηασ βεεν αλλοχατεδ, νορ δοεσ ιτ προπωιδε φορ πριοριτυ ιν τηε Ραδιο Ρεγυλατιονς. Τηε conditions set out in paragraph 5.434A shall apply. (WRC-23)
550	5.434	IN ACCORDANCE WITH ARTICLE 2 The 3600-3700 ΜΗζ φρεθνευχψ βανδ ις φορεσεεν φορ υσε βψ αδμινιστρατιονς ωισηινγ το ιμπλεμεντ Ιντερνατιοναλ Μοβιλε Τελεχομμυνιχατιονς (IMT). Τηισ προπωσιον δοεσ νοτ πρεχλυδε τηε υσε οφ τηισ φρεθνευχψ βανδ βψ ανψ αππλιχατιον οφ τηε σερωιχεσ το ωηιχη ιτ ηασ βεεν αλλοχατεδ, νορ δοεσ ιτ προπωιδε φορ πριοριτυ ιν τηε Ραδιο Ρεγυλατιονς. Αδμινιστρατιονς ωισηινγ το ιμπλεμεντ τηε IMT μυστ οβταιν τηε αγρεεμεντ οφ νειγηβουρινγ χουντριεσ το ενσυρε τηε προτεχτιον οφ τηε φιξεδ σατελλιτε σερωιχε (σπαχε-εαρτη). (WRC-23)
551	5.434A	In accordance with Article 1 In a zone, the primary use of the 3600-3800 ΜΗζ φρεθνευχψ βανδ βψ τηε μοβιλε σερωιχε στηερ τηαν τηε αεροναυτιχαλ μοβιλε σερωιχε σηαλλ βε ποσσιβλε, συβφεχτ το τηε αγρεεμεντ οφ παραγραπη 9.21 , if the surface power density exceeds the following limit value. The provisions of paragraphs 9.17 and 9.18 shall also apply at the conciliation stage. Before In order to protect fixed and fixed satellite service stations in the 3600-3800 ΜΗζ φρεθνευχψ βανδ, α μαναγεμεντ σηαλλ ενσυρε τηατ τηε συρφαχε ποωερ δενσιτυ γενερατεδ ατ α ηειγητ οφ 3€μ αβοπωε γρουνδ ατ τηε βουνδαρψ οφ ανψ στηερ αδμινιστρατιον αρεα δοεσ νοτ εξχεεδ -154.5 δΒ(Ω/(μ ² ·4 κΗζ)) φορ μορε τηαν 20€% οφ τηε τιμε. Μοβιλε σερωιχε στατιονς οπερατινγ ιν τηε 3600-3800 ΜΗζ φρεθνευχψ βανδ σηαλλ νοτ ρεθυιρε μορε προτεχτιον αγαινοσ σπαχε στατιονς τηαν ις ρεθυιρεδ βψ τηε Ραδιο Ρεγυλατιονς 21-4 . It is provided in its table. (WRC-23)
552	5.434B	Algeria, Saudi Arabia, Azerbaijan, Bahrain, Belarus, Benin, Burkina Faso, Burundi, Cameroon, Central African Republic, Comoros, Republic of Congo, Côte d'Ivoire, Djibouti, Egypt, United Arab Emirates, Gabon, Gambia, Ghana, Guinea, Iraq, Jordan, Kazakhstan, Kenya, Kuwait, Lebanon, Liberia, Libya, Madagascar, Mali, Morocco, Mauritius, Mauritania, Mozambique, Namibia, Niger, Nigeria, Oman, Uganda, in Uzbekistan, Palestine*, Qatar, the Syrian Arab Republic, the Democratic Republic of Congo, Rwanda, São Tomé and Príncipe, Senegal, Sierra Leone, Somalia, Sudan, South Africa, Tanzania, Chad, Togo, Tunisia, Yemen, Zambia and Zimbabwe, the 3600-3800 ΜΗζ φρεθνευχψ βανδ ις φορεσεεν φορ Ιντερνατιοναλ Μοβιλε Τελεχομμυνιχατιονς (IMT). Τηισ προπωσιον δοεσ νοτ πρεχλυδε τηε υσε οφ τηισ φρεθνευχψ βανδ βψ ανψ αππλιχατιον οφ τηε σερωιχεσ το ωηιχη ιτ ηασ βεεν αλλοχατεδ, νορ δοεσ ιτ προπωιδε φορ πριοριτυ ιν τηε Ραδιο Ρεγυλατιονς. Τηε conditions set out in paragraph 5.434A shall apply. (WRC-23) * The Conference of Plenipotentiaries 99 (REV. Dubai, 2018) and in view of the Israeli-Palestinian Interim Agreement of 28 September 1995.
553	5.435	In Japan, the radiolocation service is excluded from the 3620-3700 ΜΗζ βανδ.
554	5.435A	Different service category: In Angola, Botswana, Guinea, Lesotho, Malawi and South Sudan, the 3700-3800 ΜΗζ φρεθνευχψ βανδ ωασ αλλοχατεδ το τηε μοβιλε σερωιχε ον α σεχονδαρψ βασις. (WRC-23)
555	5.435B	Bahamas, Belize, Brazil, Canada, Colombia, Costa Rica, United States, Guatemala, 2. In the French overseas departments and communities in the zone, Greenland, the Kingdom of the Netherlands 2. In the overseas countries and territories of the region, Paraguay, Peru, Trinidad and Tobago and Uruguay, the 3700-3800 ΜΗζ φρεθνευχψ βανδ ις φορεσεεν φορ υσε βψ ανψ οφ τηεσε αδμινιστρατιονς ωισηινγ το ιμπλεμεντ Ιντερνατιοναλ Μοβιλε Τελεχομμυνιχατιονς (IMT). Τηισ προπωσιον δοεσ νοτ πρεχλυδε τηε υσε οφ τηισ φρεθνευχψ βανδ βψ ανψ αππλιχατιον οφ τηε σερωιχεσ το ωηιχη ιτ ηασ βεεν αλλοχατεδ, νορ δοεσ ιτ προπωιδε φορ πριοριτυ ιν τηε Ραδιο Ρεγυλατιονς. Αδμινιστρατιονς ωισηινγ το ιμπλεμεντ τηε IMT μυστ οβταιν τηε αγρεεμεντ οφ νειγηβουρινγ χουντριεσ το ενσυρε τηε προτεχτιον οφ τηε φιξεδ σατελλιτε σερωιχε (σπαχε-εαρτη). (WRC-23)

	A	B
1	Reference number	Text
556	5.436	The use of the 4200-4400 ΜΗζ φρεθυενχψ βανδ βψ αεροναυτιχαλ μοβιλε σερωπιχε στατιονσ σηαλλ βε ρεσερπεδ εξχλυσιπελψ φορ ωιρελεσσ ιντερναλ χομιυνιχατιον σψστεμσ οπερατινγ ιν αχχορδανχε ωιτη ρεχογνισεδ ιντερνατιοναλ αεροναυτιχαλ στανδαρδσ. Συχη υσε ισ δεφινεδ ασ 424. (Rev.WRC-23) Decision. (WRC-23)
557	5.437	Passive sensors from the Earth Exploration Satellite Service and the Space Service may be authorised on a secondary basis in the 4200-4400 ΜΗζ φρεθυενχψ βανδ. (WRC-15)
558	5.438	The use of the 4200-4400 ΜΗζ φρεθυενχψ βανδ βψ τηε αιρ ναπιγατιον σερωπιχε σηαλλ βε ρεσερπεδ εξχλυσιπελψ φορ ραδιο αλτιμετεροσ ανδ ασσοχιατεδ γρουνδ-βασεδ τρανσπονδερσ ινσταλλεδ ον βοαρδ αιρχραφτ. (WRC-15)
559	5.439	Sub-division: in the Islamic Republic of Iran, the 4200-4400 ΜΗζ βανδ ωασ συβορδινατελψ αλλοχατεδ το τηε φιξεδ σερωπιχε. (WRC-12)
560	5.440	The use of the 4 202 MHz frequency for earthborne transmissions and the use of 6 427 MHz for earthborne-τρανσμισσιονσ ισ περιμισιβλε φορ τηε προπισιον οφ σατελλιτε αυτηεντιχ φρεθυενχιεσ ανδ χλογκ-σιγναλσ. Τηεσε τρανσμισσιονσ σηαλλ ρεμαιν ωιτηιν ±€2€ ΜΗζ οφ τηεσε φρεθυενχιεσ ανδ σηαλλ βε ποσσιβλε συβφεχτ το τηε agreement obtained in accordance with paragraph 9.21.
561	5.440A	IN ACCORDANCE WITH ARTICLE 2 In the districts (except Brazil, Cuba, the French overseas departments and communities, Guatemala, Paraguay, Uruguay and Venezuela) and Australia, the 4400-4940 ΜΗζ βανδ μαψ βε υσεδ φορ φλιγχιτ τεσσ βψ αιρχραφτ στατιονσ (σεε παραγραπη 1.83). Such use is in accordance with Article 416. (WRC-07) There may be no harmful interference with or protection against the Fixed Satellite Service and Fixed Service. Any such use shall not preclude the use of this band by other mobile service applications or other services to which this band has also been allocated on a primary basis, nor shall it provide for priority in the Radio Regulations. (WRC-07)
562	5.441	The 4500-4800 ΜΗζ (σπαχε--οριεντατιον) ανδ 6725-7025 ΜΗζ (Εαρτη-σπαχε) βανδσ αρε τηε φιξεδ σατελλιτε σερωπιχε 30B. To be used in accordance with the provisions of this Appendix. The 10.7-10.95 ΓΗζ (σπαχε-διρεχτιον), 11.2-11.45 ΓΗζ (σπαχε-διρεχτιον) ανδ 12.75-13.25 ΓΗζ (εαρτη-διρεχτιον) βανδσ αρε τηε γεοστατιοναρψ σατελλιτε σψστεμσ οφ τηε Φιξεδ Σατελλιτε Σερωπιχε 30B. May be used in accordance with the provisions of this Appendix. The use of the 10,7-10.95 ΓΗζ (σπαχε-Εαρτη διρεχτιον), 11.2-11.45 ΓΗζ (σπαχε-διρεχτιον) ανδ 12.75-13.25 ΓΗζ (εαρτηωαψ-) βανδσ βψ α νον-γεοσταλ σατελλιτε σψστεμσ οφ τηε Φιξεδ Σατελλιτε Σερωπιχε σηαλλ βε περιμιτεδ συβφεχτ το τηε αππλιχατιον οφ τηε προπισιονσ οφ παραγραπη 9.12 to other non-geostal satellite systems of the FSS. The non-geostaationary satellite systems of the fixed satellite service shall not claim protection against the geostationary satellite networks of the fixed satellite service operating in accordance with the Radio Regulations, irrespective of when the Office received complete reconciliation or notification data for the non-geostal satellite systems or geostationary satellite networks of the fixed satellite service, and the provisions of paragraph 5.43A shall not apply. In the above bands, the non-geostaationary satellite systems of the fixed satellite service shall be operated in such a way that any unacceptable interference which may occur during their operation can be rapidly eliminated. (WRC-2000)
563	5.441A	In Brazil, Paraguay and Uruguay, the 4800-4900 ΜΗζ φρεθυενχψ βανδ ορ παρτσ τηερεοφ αρε φορεσεεν φορ τηε ιμπλεμεντατιον οφ Ιντερνατιοναλ Μοβιλε Τελεχομμυνιχατιονσ (IMT). Τηισ προπισιον δοεσ νοτ πρεχλυδε τηε υσε οφ τηισ φρεθυενχψ βανδ βψ ανψ αππλιχατιον οφ τηε σερωπιχεσ το ωηιχη ιτ ηασ βεεν αλλοχατεδ, νορ δοεσ ιτ προσιδε φορ πριοριτη ιν τηε Ραδιο Ρεγυλατιονσ. Τηε υσε οφ τηισ φρεθυενχψ βανδ φορ IMT ιμπλεμεντατιον σηαλλ βε ποσσιβλε συβφεχτ το τηε αγρεεμεντ οφ νειγχιουρινγ χουντριεσ ανδ IMT στατιονσ σηαλλ νοτ βε αβλε το χλαιοι προτεχτιον αγαινστ οτηερ αππλιχατιονσ οφ τηε μοβιλε σερωπιχε. Συχη υσε ισ γοπερνεδ βψ Παραγραπη 223. (Rev.WRC-19) Decision* . (WRC-19) <i>* ITU Secretariat-General comment: that Decision was amended by the WRC-23.</i>

	A	B
1	Reference number	Text
564	5.441B	Angola, Argentina, Armenia, Azerbaijan, Benin, Botswana, Brazil, Burkina Faso, Burundi, Cape Verde, Cambodia, Cameroon, Chile, China, Colombia, Republic of Congo, Côte d'Ivoire, Djibouti, Swaziland, in the Russian Federation, Gabon, Ghana, Guinea, the Islamic Republic of Iran, Iraq, Kazakhstan, Lao People's Democratic Republic, Lesotho, Liberia, Madagascar, Malawi, Mali, Mongolia, Namibia, Niger, Uganda, Uzbekistan, in the Democratic Republic of Congo, Kyrgyzstan, Democratic People's Republic of Korea, Chad, Togo, South Sudan, South Africa, Vietnam, Zambia and Zimbabwe, the 4800-4990 ΜΗζ φρεθυενχψ βανδ ορ παρτσ τηρεοφ αρε φορεσεν φορ υσε βψ αδμινιστρατιονσ ωισηινγ το ιμπλεμεντ Ιντερνατιοναλ Μοβιλε Τελεχομμυνιχατιονσ (IMT). Τηισ προπωσιον δοεσ νοτ πρεχλυδε τηε υσε οφ τηισ φρεθυενχψ βανδ βψ ανψ αππιχατιον οφ τηε σερπιχεσ το ωηιχη ιτ ηασ βεεν αλλοχατεδ, νοτ δοεσ ιτ προπιδε φορ πριοριτυ ιν τηε Ραδιο Ρεγυλατιονσ. Τηε υσε οφ IMT στατιονσ σηαλλ βε ποσσιβλε συβφεχτ το τηε αγρεεμεντ of the administrations concerned in accordance with paragraph 9.21 , and the IMT stations shall not claim protection against other applications of the mobile service. Furthermore, before an IMT mobile service station is used by a Administration, it shall ensure that the surface power density generated by that station does not exceed $-155 \text{ dB}(\Omega/\mu^2 \cdot 1 \text{ ΜΗζ})$ φρομ τηε χοαστ, ωηιχη ισ οφφιχιαλλψ ρεχογνισεδ βψ τηε χοασταλ Στατε ασ α λωω-ωατερ λινε, υπ το αν αλτιτυδε οφ 19€κμ. IN ΠΑΡΑΓΡΑΦΗ 223 OF THE RULES OF PROCEDURE. (Rev.WRC-23) Decision to apply. (WRC-23)
565	5.442	In the 4825-4835 ΜΗζ ανδ 4950-4990 ΜΗζ φρεθυενχψ βανδσ, αλλοχατιον φορ τηε μοβιλε σερπιχε ισ λιμιτεδ το τηε μοβιλε σερπιχε, ωιτη τηε εξεχεπτιον οφ αεροναυτιχαλ μοβιλε σερπιχε. IN ΑΧΧΟΡΔΑΝΧΕ ΩΙΤΗ ΑΡΤΙΧΛΕ 2€ Ιν τηε διστριχτσ (εξεχεπτ Βραζιλ, Χυβα, Γυατεμαλα, Μεξικο, Παραγουαψ, Υρυγουαψ ανδ ζενεζεuela) ανδ Αυστραλια, τηε 4825-4835 ΜΗζ φρεθυενχψ βανδ ωασ αλσο αλλοχατεδ το τηε αεροναυτιχαλ μοβιλε σερπιχε λιμιτεδ το αεριαλ μοβιλε τελεμετρψ φορ φλιγητ τεστσ βψ αιρχραφτ στατιονσ. Συχη υσε ισ ιν αχχορδανχε ωιτη Article 416. (WRC-07) According to a decision, it may occur and must not cause harmful interference to the fixed service. (WRC-15)
566	5.443	Different service category: In Argentina, Australia and Canada, the allocation in the 4825-4835 ΜΗζ ανδ 4950-4990 ΜΗζ βανδσ φορ τηε ραδιο αστρονομψ σερπιχε ισ οφ α πριμαρψ νατυρε (σεε paragraph 5.33).
567	5.443A	Deleted. (WRC-03)
568	5.443AA	In the 5000-5030 ΜΗζ ανδ 5091-5150 ΜΗζ φρεθυενχψ βανδσ, τηε σατελλιτε (Ρ) αεροναυτιχαλ μοβιλε σερπιχε σηαλλ βε συβφεχτ το τηε agreement obtained in accordance with paragraph 9.21 . The use of these bands by the satellite (R) aeronautical mobile service is limited to internationally standardised aeronautical systems. (WRC-12)
569	5.443B	In order to avoid harmful interference to a microwave landing system operating above 5030-ΜΗζ, τηε αγγρεγατε συρφαχε ποωερ δενσιτυ γενερατεδ ον τηε Εαρτη'σ συρφαχε ιν τηε 5030€5150-ΜΗζ φρεθυενχψ βανδ βψ αλλ σπαχε στατιονσ οφ ανψ σατελλιτε ναπιγατιον σερπιχε (σπαχε Εαρτη-διρεχτιον) σψστεμ οπερατινγ ιν τηε 50€105€030€ΜΗζ φρεθυενχψ βανδ σηαλλ νοτ εξχεεδ $124.5 \text{ -dB}(\Omega/\mu^2)$ in a 150 kHz frequency band. In order to avoid harmful interference with radio astronomy services in the 4990-5000 ΜΗζ φρεθυενχψ βανδ, σατελλιτε ναπιγατιον σερπιχεσ σψστεμσ οπερατινγ ιν τηε 5010-5030 ΜΗζ φρεθυενχψ βανδ σηαλλ χομπλψ ωιτη τηε προπωσιονσ οφ Αρτιχλε 741 for the 4990-5000 ΜΗζ φρεθυενχψ βανδ. € (Ρεω.ΩΡΧ-15) Decision (Rev.WRC 15) (WRC-15)
570	5.443C	The use of the 5030-5091 ΜΗζ φρεθυενχψ βανδ βψ τηε αεροναυτιχαλ μοβιλε σερπιχε (Ρ) ισ λιμιτεδ το ιντερνατιοναλλψ στανδαρδισεδ αεροναυτιχαλ σψστεμσ. Υνωαντεδ εμισσιονσ φρομ αν αεροναυτιχαλ μοβιλε σερπιχε (Ρ) οπερατινγ ιν τηε 5030-5091 ΜΗζ φρεθυενχψ βανδ σηαλλ βε λιμιτεδ ιν ορδερ το προτεχτ δοωνλινκσ οφ ΡΝΣΣ σψστεμσ οπερατινγ ιν τηε αδφαχεντ 5010-5030 ΜΗζ φρεθυενχψ βανδ. Υντιλ αν αππροπριατε παλυε ισ εσταβλισηεδ ιν α ρελεπαντ ΙΤΥ-Ρ ρεχομμενδατιον, αν ε.ι.ρ.π. δενσιτυ λιμιτ οφ $-75 \text{ dB}\Omega/\text{ΜΗζ}$ σηαλλ βε υσεδ φορ τηε υνωαντεδ εμισσιον οφ ανψ ΑΜ(Ρ)Σ στατιον ιν τηε 5010-5030 ΜΗζ φρεθυενχψ βανδ. (WRC-12)

	A	B
1	Reference number	Text
571	5.443D	In the 5030-5091 ΜΗζ φρεθυενχψ βανδ, τηε σατελλιτε (Ρ) αεροναυτιχαλ μοβιλε σερωιχε σηαλλ be coordinated in accordance with paragraph 9.11A. The use of this frequency band by the satellite (R) aeronautical mobile service is limited to internationally standardised aeronautical systems. (WRC-12)
572	5.444	The 5030-5150 ΜΗζ φρεθυενχψ βανδ σηαλλ βε υσεδ φορ τηε οπερατιον οφ αν ιντερνατιοναλ στανδαρδισεδ σψστεμ φορ πρεχισιον αππροαχη ανδ δελιπερψ (μικρωαψε λανδινγ σψστεμ). Ιν τηε 5030-5091 ΜΗζ φρεθυενχψ βανδ, τηε δεμ ανδ φορ τηις σψστεμ τακεσ πρεχεδενχε οπερ οτηερ υσεσ οφ τηε φρεθυενχψ βανδ. Φορ τηε υσε οφ τηε 5091-5150 ΜΗζ φρεθυενχψ βανδ, paragraph 5.444A and paragraph 114. (Rev.WRC-15) Decision to apply. (WRC-15)
573	5.444A	The use of allocation in the 5091-5150 ΜΗζ φρεθυενχψ βανδ φορ φιξεδ σατελλιτε σερωιχε (εαρτηωαψ-) σηαλλ βε λιμιτεδ το μοδυλατιον χοννεχτιονσ οφ νον-γεοσταλ σατελλιτε σψστεμσ οφ τηε μοβιλε σατελλιτε σερωιχε ανδ σηαλλ βε συβφεχτ το coordination in accordance with paragraph 9.11A. The use of the 5091-5150 ΜΗζ φρεθυενχψ βανδ βψ μοδυλατιον χοννεχτιονσ οφ νον-γεοσταατιοναριψ σατελλιτε σψστεμσ ιν τηε μοβιλε σατελλιτε σερωιχε σηαλλ βε συβφεχτ το Article 114. (Rev.WRC-15) Possible subject to the application of a Decision. Furthermore, in order to ensure the protection of the air navigation service against harmful interference, it is necessary to coordinate ground stations providing modulation connections between non-geostaationary satellite systems of the mobile satellite service which are less than 450 km from the area of the administrations operating ground-based stations in the air navigation service. (WRC-15)
574	5.444B	The use of the 5091-5150 ΜΗζ φρεθυενχψ βανδ βψ τηε αεροναυτιχαλ μοβιλε σερωιχε σηαλλ βε λιμιτεδ το: — systems operating in the aeronautical mobile service (R) in accordance with international aviation standards, limited to surface applications at aerodromes. Such use shall be deemed to be in accordance with Article 748. (Rev.WRC-19) Decision; — aircraft stations (see paragraph 1.83) for aeronautical telemetry, in accordance with paragraph 418. (Rev.WRC-19) Decisions. (WRC-19)
575	5.445	Not used.
576	5.446	Sub-division: in the countries listed in paragraph 5.369, the 5150-5216 ΜΗζ φρεθυενχψ βανδ ηασ αλσο βεεν αλλοχατεδ ον α πριμαριψ βασις το τηε σατελλιτε ραδιο-δετερμινατιον σερωιχε (σπαχε-εαρτη διρεχτιον), συβφεχτ το τηε agreement obtained in accordance with paragraph 9.21. IN ACCORDANCE WITH ARTICLE 2 In districts other than Mexico, the frequency band is also allocated primarily to the satellite radio-determination service (space-Εαρτη διρεχτιον). Αρτιχλεσ 1 ανδ 3€Ιν Διτωσιον 6, ωιτη the exception of the countries listed in paragraph 5.369 and Bangladesh, the frequency band has been allocated on a secondary basis to the satellite radio-determination service (space-εαρτη διρεχτιον). Τηε υσε βψ τηε σατελλιτε ραδιο-δετερμινατιον σερωιχε σηαλλ βε λιμιτεδ-το μοδυλατιον χοννεχτιονσ ρελατεδ το α σατελλιτε ραδιο-δετερμινατιον σερωιχε οπερατινγ ιν τηε 16€101€626.5€ΜΗζ ορ 2483,5-2500 ΜΗζ φρεθυενχψ βανδσ. Ιν ανψ επεντ, τηε τοταλ συρφαχε ποωερ δενσιτυ ον τηε Εαρτη'σ συρφαχε σηαλλ νοτ εϋχεεδ -159 δΒ(Ω/μ ²) in any 4 kHz frequency band at any angle of incidence. (WRC-15)
577	5.446A	The use of the 5150-5350 ΜΗζ ανδ 5470-5725 ΜΗζ φρεθυενχψ βανδσ βψ μοβιλε σερωιχε στατιονσ οτηερ τηαν τηε αεροναυτιχαλ μοβιλε σερωιχε ις 229. (Rev.WRC-23) Decision. (WRC-23)
578	5.446B	In the 5150-5250 ΜΗζ βανδ, μοβιλε σερωιχε στατιονσ σηαλλ νοτ χλαιομ προτεχτιον αγαινστ γρουνδ στατιονσ ιν τηε ΦΣΣ. Παραγραπη 5.43A shall not apply to the mobile service in respect of ground stations in the FSS. (WRC-03)

	A	B
1	Reference number	Text
579	5.446C	Sub-division: in accordance with Article 1 In Division 4 (except Algeria, Saudi Arabia, Bahrain, Egypt, Kuwait, Iraq, Jordan, Lebanon, Morocco, Oman, Qatar, Syria Arab Republic, Sudan, South Sudan and Tunisia) the 5150-5250 ΜΗζ φρεθυενχψ βανδ ισ υσεδ πριμαριλψ βψ αιρχραφτ στατιονσ (σεε παραγραπη 1.83) for aeronautical distance measurement. (Rev.WRC-19) It was also allocated to the aeronautical mobile service, limited to its broadcasts under Decision (Rev.WRC 19). These stations shall not claim protection against other stations operating in accordance with the provisions of Article 5. Paragraph 5.43A does not apply. (WRC-19)
580	5.446D	Sub-division: In Brazil, the 5150-5250 ΜΗζ φρεθυενχψ βανδ ισ πριμαριλψ υσεδ βψ αιρχραφτ στατιονσ (see paragraph 1.83) for aeronautical telemetry, 418. (Rev.WRC-19) It was also allocated to the aeronautical mobile service, limited to its broadcasts under Decision (Rev.WRC 19). (WRC-19)
581	5.447	Sub-division: In Côte d'Ivoire, Egypt, Lebanon, the Syrian Arab Republic and Tunisia, the 5150-5250 ΜΗζ φρεθυενχψ βανδ ηασ βεεν αλλοχατεδ ασ α ματτερ οφ πριοριτυ το τηε μοβιλε σερπιχε, συβφεχτ το τηε αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21. IN ACCORDANCE WITH ARTICLE 229. (Rev.WRC-23) The provisions of the Decision do not apply in this case. (WRC-23)
582	5.447A	In the 5150-5250 ΜΗζ βανδ, αλλοχατιον φορ τηε φιξεδ σατελλιτε σερπιχε (εαρλψ-σπαχε διρεχτιον) σηαλλ βε λιμιτεδ το μοδυλατιον χοννεχτιονσ οφ τηε νον-γεοσταατιοναρψ σατελλιτε σψστεμσ οφ τηε μοβιλε σατελλιτε σερπιχε ανδ σηαλλ βε συβφεχτ το χοορδινατιον in accordance with paragraph 9.11A.
583	5.447B	Sub-division: the 5150-5216 ΜΗζ βανδ ηασ αλσο βεεν αλλοχατεδ πριμαριλψ το τηε Φιξεδ Σατελλιτε Σερπιχε (σπαχε-Εαρτη). Τηισ αλλοχατιον σηαλλ βε λιμιτεδ το τηε μοδυλατιον λινκσ οφ τηε νον-γεοσταατιοναρψ σατελλιτε σψστεμσ οφ τηε μοβιλε σατελλιτε σερπιχε ανδ shall be subject to coordination in accordance with paragraph 9.11A. In any case, the surface power density generated on the-Εαρτη'σ συρφαχε βψ σπαχε στατιονσ οφ τηε φιξεδ σατελλιτε σερπιχε οπερατινγ ιν τηε 5150-5216 ΜΗζ βανδ ιν σπαχε ιν τηε Εαρτη διρεχτιον σηαλλ νοτ εξχεεδ -164 dB(Ω/μ²) in any 4 kHz band at any angle of incidence.
584	5.447C	The administrations responsible for the networks of the fixed satellite service operating in the 5150-5250 ΜΗζ βανδ in accordance with paragraphs 5.447A and 5.447B shall coordinate, on the basis of equality of rights, with the administrations responsible for the non-geostaationary satellite networks operating in accordance with paragraph 5.446 that were put into service before 17 November 1995. Satellite networks operating in accordance with paragraph 5.446 and put into service after 17 November 1995 shall not claim protection from, or cause harmful interference to, stations of the fixed satellite service operating in accordance with paragraphs 5.447A and 5.447B.
585	5.447D	The primary allocation of the 5250-5255 ΜΗζ βανδ το τηε σπαχε ρεσεαρχη σερπιχε ισ λιμιτεδ το σπαχε-βασεδ αχτιψε σενσορσ. Ανψ οτηερ υσε οφ τηε λανε βψ τηε σπαχε ρεσεαρχη σερπιχε ισ σεχονδαρψ. (WRC-97)

	A	B
1	Reference number	Text
586	5.447E	Sub-division: in accordance with Article 3 In the following countries of the region, the 5250-5350 ΜΗζ φρεθνευχψ βανδ ηας αλσο βεεν αλλοχατεδ πριμαριλψ το τηε φιξεδ σερωπιχε: Αυστραλια, Ρεπυβλιχ οφ Κορεα, Ινδια, Ινδονεσια, Ισλαμικ Ρεπυβλιχ οφ Ιραν, Θαπαν, Μαλαιψια, Παπυα Νεω Γυνεα, Δεμοκρατικ Πεοπλε'ς Ρεπυβλιχ οφ Κορεα, Πηλιππινεσ, Σρι Λανκα, Τηαιλανδ ανδ ζιετναμ. Τηε υσε οφ τηισ frequency band by the fixed service is intended to implement fixed wireless access systems and shall comply with the ITU-Recommendation R-F.1613 0. Furthermore, the Fixed Service shall not claim protection against the Radio Determination Service, the Earth Exploration Satellite Service (active) and the Space Research Service (active), but the provisions of paragraph 5.43A shall not apply to the Fixed Service for Earth Research (active) and Space (active) satellite services. Following the introduction of fixed wireless access systems to the fixed service by ensuring the protection of existing radio-determination systems, future radio-determination systems shall not impose any additional restrictions on fixed wireless access systems. (WRC-15)
587	5.447F	In the 5250-5350 ΜΗζ frequencyband, mobile service stations shall not claim protection against the radiolocation service, the Earth exploration satellite service (active) and the space research service (active). The Radiolocation Service, the Earth Exploration Satellite Service (active) and the Space Service (active) shall not be customised by No 229. (Rev.WRC-23) The conditions for the mobile service are stricter than those laid down in Decision (Rev.WRC 23). (WRC-23)
588	5.448	Sub-division: In Kyrgyzstan, Romania and Turkmenistan, the 5250-5350 ΜΗζ φρεθνευχψ βανδ ωας αλλοχατεδ πριμαριλψ το τηε ραδιο ναπιγατιον σερωπιχε. (WRC-19)
589	5.448A	In the 5250-5350 ΜΗζ βανδ, τηε Εαρτη Εξπλορατιον Σατελλιτε Σερωπιχε (αχιτωε) ανδ τηε Σπαχε Σερωπιχε (αχιτωε) χαννοτ χλαιομ προτεχτιον αγαινοτ ραδιολοχατιον. Παραγραπη 5.43A does not apply. (WRC-03)
590	5.448B	The Earth exploration satellite service (active) operating in the 5350-5570 ΜΗζ βανδ ανδ τηε σπαχε ρεσεαρχη σερωπιχε ιν τηε 5460-5570 ΜΗζ βανδ (αχιτωε) σηαλλ νοτ χανσε ηαρμφυλ ιντερφερενχε το τηε αιρ ραδιο ναπιγατιον σερωπιχε ιν τηε 5350-5460 ΜΗζ βανδ, το τηε ραδιο ναπιγατιον σερωπιχε ιν τηε 5460-5470 ΜΗζ βανδ ανδ το τηε μαριτιμε ραδιο ναπιγατιον σερωπιχε ιν τηε 5470-5570 ΜΗζ βανδ. (WRC-03)
591	5.448C	The space research service (active) in the 5350-5460 ΜΗζ βανδ σηουλδ νοτ χανσε ηαρμφυλ ιντερφερενχε το οτηερ σερωπιχεσ το ωηιχη τηισ βανδ ηας βεεν αλλοχατεδ, νορ χαν ιτ χλαιομ προτεχτιον αγαινοτ ιτ. (WRC-03)
592	5.448D	In the 5350-5470 ΜΗζ βανδ, τηε στατιονσ οφ τηε ραδιολοχατιον σερωπιχε σηαλλ νοτ χανσε ορ χλαιομ προτεχτιον αγαινοτ ηαρμφυλ ιντερφερενχε το ραδαρ σψστεμσ οφ τηε αιρ ναπιγατιον σερωπιχε οπερατινγ ιν accordance with paragraph 5.449. (WRC-03)
593	5.449	The use of the 5350-5470 ΜΗζ βανδ βψ τηε αιρ ναπιγατιον σερωπιχε ισ λιμιτεδ το αιρβορνε ραδαρσ ανδ ασσοχιατεδ ον-βοαρδ ραδιο βυοψσ.
594	5.450	Sub-division: In Austria, Azerbaijan, the Islamic Republic of Iran, Kyrgyzstan, Romania, Turkmenistan and Ukraine, the 5470-5650 ΜΗζ βανδ ωας αλλοχατεδ πριμαριλψ το αιρ ναπιγατιον σερωπιχεσ. (WRC-12)
595	5.450A	In the 5470-5725 ΜΗζ φρεθνευχψ βανδ, μοβιλε σερωπιχε στατιονσ χαννοτ χλαιομ προτεχτιον αγαινοτ ραδιοδετερμινατιον σερωπιχεσ. Ραδιο-δετερμινατιον σερωπιχεσ σηαλλ νοτ βε αβλε το ιμποσε τηε ρεθυρεμεντο οφ Αρτιχλε 229 of Regulation No 229. (Rev.WRC-23) The conditions for the mobile service are stricter than those laid down in Decision (Rev.WRC 23). (WRC-23)
596	5.450B	In the 5470-5650 ΜΗζ βανδ, στατιονσ οφ τηε ραδιολοχατιον σερωπιχε, ωιτη τηε εξχεπτιον οφ γρουνδ-βασεδ ραδαρσ φορ μετεωρολογιχαλ πυρποσεσ οπερατινγ ιν τηε 5600-5650 ΜΗζ βανδ, σηαλλ νοτ χανσε ορ χλαιομ προτεχτιον αγαινοτ ηαρμφυλ ιντερφερενχε ωιτη ορ προτεχτιον αγαινοτ τηε ραδαρ σψστεμσ οφ τηε μαρινε ραδιο ναπιγατιον σερωπιχε. (WRC-03)

	A	B
1	Reference number	Text
597	5.451	Sub-division: in the United Kingdom, the 5470-5850 ΜΗζ βανδ ωασ συβορδινατελψ αλλοχατεδ το τηε τερρεστριαλ μοβιλε σερωιχε. Τηε ποωερ λιμιτσ σπεχιφιεδ ιν παραγραπησ 21.2, 21.3, 21.4 and 21.5 shall apply in the 5725-5850 ΜΗζ βανδ.
598	5.452	In the 5600-5650 ΜΗζ βανδ, γρουνδ-βασεδ ραδαρσ φορ μετεωρολογιχαλ πυρποσεσ μαψ οπερατε ωιτη τηε σαμε ριγητσ ασ μαρινε ραδιο ναυιγατιον σερωιχε στατιονσ.
599	5.453	Sub-division: Saudi Arabia, Bahrain, Bangladesh, Brunei Darussalam, Cameroon, China, Republic of Congo, Republic of Korea, Côte d'Ivoire, Djibouti, Egypt, United Arab Emirates, Gabon, Guinea, Equatorial Guinea, India, Indonesia, Islamic Republic of Iran, in Iraq, Japan, Jordan, Kenya, Kuwait, Lebanon, Libya, Madagascar, Malaysia, Niger, Nigeria, Oman, Uganda, Pakistan, Philippines, Qatar, the Syrian Arab Republic, the Democratic People's Republic of Korea, Singapore, Somalia, Sri Lanka, Tanzania, Chad, Thailand, Togo, Vietnam and Yemen, the 5650-5850 ΜΗζ φρεθυενχψ βανδ ηασ βεεν αλλοχατεδ πριμαριλψ το τηε φιξεδ ανδ μοβιλε σερωιχεσ. Ιν τηατ χασε, Αρτιχλε 229 of Government Decree No 229. (Rev.WRC-23) The provisions of Decision (Rev.WRC 23) do not apply. Afghanistan, Angola, Benin, Bhutan, Botswana, Burkina Faso, Burundi, Fiji, Ghana, Kiribati, Lesotho, Malawi, Maldives, Mauritius, Micronesia, Mongolia, Mozambique, Myanmar, Namibia, in Naurun, New Zealand, Papua New Guinea, Democratic Republic of Congo, Rwanda, Solomon Islands, South Sudan, the Republic of South Africa, Tonga, Vanuatu, Zambia and Zimbabwe, the 5725-5850 ΜΗζ φρεθυενχψ βανδ ηασ βεεν αλλοχατεδ ασ α πριωριτυ το τηε φιξεδ σερωιχε ανδ φιξεδ σερωιχε στατιονσ σηαλλ νοτ χανσε ορ χλαιμ προτεχτιον αγαινστ ηαρμφυλ ιντερφερενχε ωιτη στηερ πριμαρψ σερωιχεσ ιν τηις φρεθυενχψ βανδ. (WRC-23)
600	5.454	Different service category: In Azerbaijan, the Russian Federation, Georgia, Kyrgyzstan, Tajikistan and Turkmenistan, the allocation to the Space Service in the 5670-5725 ΜΗζ βανδ ις οφ α πριμαρψ νατυρε (σεε paragraph 5.33). (WRC-12)
601	5.455	Sub-division: In Armenia, Azerbaijan, Belarus, Cuba, the Russian Federation, Georgia, Hungary, Kazakhstan, Moldova, Uzbekistan, Kyrgyzstan, Romania, Tajikistan, Turkmenistan and Ukraine, the 5670-5850 ΜΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε περμανεντ σερωιχε. (WRC-19)
602	5.456	Deleted. (WRC-15)
603	5.457	The 6440-6520 MHz (HAPS-γρουνδ) ανδ 6560-6640 ΜΗζ (Λανδ-ΗΑΠΣ διρεχτιον) βανδσ allocated to the fixed service in Australia, Burkina Faso, Côte d'Ivoire, Mali and Nigeria may also be used by the gateway connections of HSP stations in these countries. Such use shall be limited to the operation of the HAPS gateway connections and shall not cause or seek protection against existing services and shall be in accordance with 150. (WRC-12) Decision . HAPS gateway connections should not limit the future development of existing services. The use of HAPS gateway connections in those bands requires explicit consent from other administrations whose territory is within 1 000 km of the boundary of the administration intending to use the HAPS gateway links. (WRC-12)
604	5.457A	In the 5925-6425 ΜΗζ ανδ 14-14.5 ΓΗζ φρεθυενχψ βανδσ, εαρτη στατιονσ ον βοαρδ πεσσελσ μαψ βε μαρκετεδ ωιτη τηε ΦΣΣ σπαχε στατιονσ. Συχη υσε σηαλλ βε 902. (Rev.WRC-23) Decision . In the 5925-6425 ΜΗζ φρεθυενχψ βανδ, εαρτη στατιονσ πλαχεδ ον βοαρδ πεσσελσ τηατ μαρκετ σπαχε στατιονσ οφ τηε φιξεδ σατελλιτε σερωιχε μαψ υσε ανδ οπερατε τρανσμιτ αντεννασ οφ ατ λεαστ 1.2€μ διαμετερ ιφ τηεψ αρε ατ λεαστ 330€κμ αωαψ φρομ α λοω-ωατερ λινε οφφιχιαλψ ρεχογνισεδ βψ τηε χοασταλ Στατε ωιτηουτ τηε πριωρ χονσεντ οφ ανψ αδμινιστρατιον. ΙΝ ΑΧΧΟΡΔΑΝΧΕ ΩΙΤΗ ARTICLE 902. (Rev.WRC-23) All other provisions of the Decision shall apply. (WRC-23)

	A	B
1	Reference number	Text
605	5.457B	In Algeria, Saudi Arabia, Bahrain, Comoros, Djibouti, Egypt, Kuwait, Libya, Morocco, Mauritania, Oman, Qatar, the Syrian Arab Republic, Sudan, Tunisia and Yemen, the United Arab Emirates, Jordan, Kuwait, Libya, Morocco, Mauritania, Oman, Qatar, the Syrian Arab Republic, Sudan, Tunisia and Yemen are ground stations on board vessels in the 5925-6425 ΜΗζ ανδ 14-14.5 ΓΗζ φρεθυενχψ βανδς. (Rev.WRC-23) They may operate on a secondary basis within the maritime mobile satellite service. Such use shall be 902. (Rev.WRC-23) Decision. (WRC-23)
606	5.457C	IN ACCORDANCE WITH ARTICLE 2 In districts (except Brazil, Cuba, the French overseas departments and communities, Guatemala, Mexico, Paraguay, Uruguay and Venezuela), the 5925-6700 ΜΗζ φρεθυενχψ βανδ μαψ βε υσεδ φορ αεριαλ μοβιλε ρεμοτε μεασυρεμεντς φορ φλιγντ τεστς βψ αιρχραφτ στατιονς (σεε παραγραφη 1.83) . Such use is in accordance with Article 416. (WRC-07) There may be no harmful interference with or protection against the Fixed Satellite Service and Fixed Service. Any such use shall not preclude the use of this frequency band by other mobile service applications or other services for which this frequency band has also been allocated on a primary basis, nor shall it provide for priority in the Radio Regulations. (WRC-15)
607	5.457D	In Cambodia, Lao People's Democratic Republic and Maldives, the 6425-7025 ΜΗζ φρεθυενχψ βανδ ις φορεσεεν φορ τηε τερρεστριαλ χομπονεντ οφ Ιντερνατιοναλ Μοβιλε Τελεχομμυνιχατιονς (IMT). Τηισ προπωσησιον δοεσ νοτ πρεχλυδε τηε υσε οφ τηισ φρεθυενχψ βανδ βψ ανψ αππλιχατιον οφ τηε σερωιχεσ το ωνιχη ιτ ηασ βεεν αλλοχατεδ, νορ δοεσ ιτ προπωιδε φορ προριτιψ ιν τηε Ραδιο Ρεγυλατιονς. IN ΑΧΧΟΡΔΑΝΧΕ ΩΙΤΗ ΑΡΤΙΧΛΕ 220 OF REGULATION NO 220. (WRC-23) Decision to apply. (WRC-23)
608	5.457E	In accordance with Article 1 In divisions 6425-7125 ΜΗζ ανδ 3. Τηε 7025-7125 ΜΗζ φρεθυενχψ βανδ ις φορεσεεν φορ υσε βψ αδμινιστρατιονς ωισηινγ το ιμπλεμεντ τηε τερρεστριαλ χομπονεντ οφ Ιντερνατιοναλ Μοβιλε Τελεχομμυνιχατιονς (IMT). Τηισ προπωσησιον δοεσ νοτ πρεχλυδε τηε υσε οφ τηεσε φρεθυενχψ βανδς βψ ανψ αππλιχατιον οφ τηε σερωιχεσ το ωνιχη τηεψ ηαψε βεεν αλλοχατεδ, νορ δοεσ ιτ προπωιδε φορ προριτιψ ιν τηε Ραδιο Ρεγυλατιονς. IN ΑΧΧΟΡΔΑΝΧΕ ΩΙΤΗ ΑΡΤΙΧΛΕ 220 OF REGULATION NO 220. (WRC-23) Decision to apply. Frequency bands are also used to implement wireless access systems (WAS), including radio local area networks (RLANs). (WRC-23)
609	5.457F	In Brazil and Mexico, the 6425-7125 ΜΗζ φρεθυενχψ βανδ ις φορεσεεν φορ τηε τερρεστριαλ χομπονεντ οφ Ιντερνατιοναλ Μοβιλε Τελεχομμυνιχατιονς (IMT). Τηε υσε οφ τηισ φρεθυενχψ βανδ φορ IMT ιμπλεμεντατιον σηαλλ βε συβφεχτ το the agreement of neighbouring countries obtained in accordance with paragraph 9.21 . This provision does not preclude the use of this frequency band by any application of the services to which it has been allocated, nor does it provide for priority in the Radio Regulations. IN ACCORDANCE WITH ARTICLE 220 OF REGULATION NO 220. (WRC-23) Decision to apply. The frequency band is also used to implement wireless access systems (WAS), including radio local area networks (RLANs). (WRC-23)
610	5.458	In the 6425-7075 ΜΗζ βανδ, μεασυρεμεντς αρε μαδε οπερ τηε οχεαν υσινγ μιχρωαψε πασσιψε σενσορς. Μεασυρεμεντς σηαλλ βε μαδε ιν τηε 7075-7250 ΜΗζ βανδ υσινγ μιχρωαψε πασσιψε σενσορς. Αδμινιστρατιονς σηουλδ τακε ιντο αχχουντ τηε νεεδς οφ τηε Εαρτη Εξπλορατιον Σατελλιτε Σερωιχε (πασσιψε) ανδ τηε Σπαχε Σερωιχε (πασσιψε) ιν τηε λονγ-τερμ πλαννινγ οφ τηε 6425-7075 ΜΗζ ανδ 7075-7250 ΜΗζ βανδς.
611	5.458A	When assigning frequencies in the 6700-7075 ΜΗζ βανδ φορ τηε σπαχε στατιονς οφ τηε φιξεδ σατελλιτε σερωιχε, ιτ ις δεσιραβλε τηατ αδμινιστρατιονς τακε αλλ πραχτιχαλ μεασυρεσ το προτεχτ ραδιο αστρονομυ σερωιχε σπεχτρυμ λινε οβσερπατιονς ιν τηε 6650-6675,2-ΜΗζ βανδ φρομ ηαρμφυλ ιντερφερενχε φρομ υνωαντεδ ραδιατιον.

	A	B
1	Reference number	Text
612	5.458B	In the 6700-7075 ΜΗζ βανδ, της-εαρτη αλλοχατιον οφ σπαχε φορ ΦΣΣ σηαλλ βε λιμιτεδ το της μοδυλατιον λινκσ οφ της νον-γεοστατιοναρψ σατελλιτε σψστεμσ οφ της μοβιλε σατελλιτε σερωπιχε ανδ σηαλλ be subject to coordination in accordance with paragraph 9.11A. The use of the 6700-7075 ΜΗζ (σπαχε-Εαρτη διρεχτιον) βανδ βψ μοδυλατιον λινκσ βετωεεν νον-γεοστατιοναρψ σατελλιτε σψστεμσ οφ της μοβιλε σατελλιτε σερωπιχε σηαλλ νοτ βε συβφεχτ το της προψισιονσ οφ παραγραπη 22.2 .
613	5458C	Deleted. (WRC-15)
614	5.459	Sub-division: in the Russian Federation, the 7100-7155 ΜΗζ ανδ 7190-7235 ΜΗζ φρεθυενχψ βανδσ ηαπε αλσο βεεν αλλοχατεδ πριμαριλψ το της σπαχε οπερατιοναλ σερωπιχε (Εαρτη-σπαχε διρεχτιον), συβφεχτ το της agreement obtained in accordance with paragraph 9.21 . In the 7190-7235 ΜΗζ φρεθυενχψ βανδ, παραγραπη 9.21 shall not apply to Earth Research Satellite Service (Earth-Σπαχε). (WRC-15)
615	5.460	Transmissions from space service (-εαρτηωαψ) σψστεμστο distant space shall not be generated in the 7190-7235 ΜΗζ φρεθυενχψ βανδ. Της σπαχε σερωπιχε'σ geostationary satellites operating in the 7190-7235 ΜΗζ φρεθυενχψ βανδ σηαλλ νοτ χλαιμ προτεχτιον αγαινστ εξιστινγ ανδ φυτυρε στατιονσ ιν της φιξεδ ανδ μοβιλε σερωπιχε ανδ παραγραπη 5.43A shall not apply. (WRC-15)
616	5.460A	The use of the 7190-7250 ΜΗζ (-εαρτηωαψ) φρεθυενχψ βανδ βψ της Εαρτη εξπλορατιον σατελλιτε σερωπιχε ισ λιμιτεδ το τραχκινγ, ρεμοτε μεασυρεμεντ ανδ ρεμοτε χοντρολ φορ της οπερατιον οφ σπαχεχραφτ. Σπαχε στατιονσ οφ της Εαρτη Εξπλορατιον Σατελλιτε Σερωπιχε (Εαρτη-Σπαχε) οπερατινγ ιν της 7190-7250 ΜΗζ φρεθυενχψ βανδ shall not claim protection against existing and future stations in the fixed and mobile service and paragraph 5.43A shall not apply. Paragraph 9.17 shall apply. In addition, in order to ensure the protection of existing and future deployments of fixed and mobile services, earth stations connected to non-geostaationary orbit or geostationary orbit spacecraft of the Earth Exploration Satellite Service shall be located at a distance of at least 10 km or 50 km from the border or borders of neighbouring countries, unless the respective administrations agree on a smaller distance. (WRC-15)
617	5.460B	Geostationary orbit-σπαχε στατιονσ of the Earth Exploration Satellite Service (Earth Space) operating in the 7190-7235 ΜΗζ φρεθυενχψ βανδ shall not claim protection against existing or future stations in the space research service and paragraph 5.43A shall not apply. (WRC-15)
618	5.461	Sub-division: the 7250-7375 ΜΗζ (σπαχε-Εαρτη διρεχτιον) βανδ ανδ της 7900-8025 ΜΗζ βανδ (εαρτηωαψ-) ηαπε βεεν αλλοχατεδ πριμαριλψ το της μοβιλε σατελλιτε σερωπιχε, συβφεχτ το της αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21 , with the exception that paragraph 9.21 shall not apply to geostationary satellite networks of the mobile satellite service for which the Office receives complete reconciliation data from 1 January 2025 for non-geostaationary satellite systems for which the Office receives complete reconciliation or reporting data from 1 January 2025. Non-geostacionary satellite systems for which the Office receives complete reconciliation or notification data from 1 January 2025 shall not cause unacceptable interference or claim protection against the geostationary satellite satellite networks of the mobile satellite service operating in accordance with these Regulations. Paragraph 5.43A does not apply. (WRC-23)
619	5.461A	The use of the 7450-7550 ΜΗζ βανδ βψ σατελλιτε μετεωρολογιχαλ σερωπιχεσ (σπαχε-Εαρτη διρεχτιον) ισ λιμιτεδ το γεοστατιοναρψ σατελλιτε σψστεμσ. (WRC-23)
620	5.461AA	The use of the 7375-7750 ΜΗζ φρεθυενχψ βανδ βψ της ΜΣΣ ισ λιμιτεδ το γεοστατιοναρψ σατελλιτε νετωορκσ. (WRC-15)
621	5.461AB	In the 7375-7750 ΜΗζ φρεθυενχψ βανδ, εαρτη στατιονσ ιν της μαριτιμε σατελλιτε μοβιλε σερωπιχε σηαλλ νοτ χλαιμ προτεχτιον φορμ, ορ ρεστριχτ της υσε ορ δεπελοπιμεντ οφ, μοβιλε σερωπιχε στατιονσ οτηερ τηαν αεροναυτιχαλ μοβιλε σερωπιχε στατιονσ ανδ φιξεδ σερωπιχε στατιονσ. Paragraph 5.43A does not apply. (WRC-15)

	A	B
1	Reference number	Text
622	5.461AC	In the 7375-7750 ΜΗζ φρεθυενχψ βανδ, νον-γεοστατιοναρψ σατελλιτε σψστεμσ οπερατινγ ιν φιξεδ σατελλιτε σερωπιχε φορ ωηιχη τηε Οφφιχε ρεχειπεισ complete reconciliation or notification data from 1 January 2025 shall not cause unacceptable interference or claim protection against the geostationary satellite satellite networks of the maritime mobile satellite service operating in accordance with these Regulations. Paragraph 5.43A does not apply. (WRC-23)
623	5.461B	The use of the 7750-7900 ΜΗζ βανδ βψ σατελλιτε μετεωρολογιχαλ σερωπιχεσ (σπαχε-Εαρτη διρεχτιον) ισ λιμιτεδ το νον-γεοσταχιοναρψ σατελλιτε σψστεμσ. (WRC-12)
624	5.462	Deleted. (WRC-97)
625	5.462A	Articles 1 and 3 In Divisions (except Japan) in the 8025-8400 ΜΗζ βανδ, α σατελλιτε Εαρτη εξπλορατιον σερωπιχε υσινγ γεοστατιοναρψ σατελλιτεσ σηαλλ νοτ γενερατε α συρφαχε ποωερ δενσιτυ εξχεδινγ τηε φολλοωινγ παλυεσ δεπενδινγ ον τηε ινχιδένχε ανγλε (θ) ωιτηουτ τηε χονσεντ οφ τηε αδμινιστρατιον χονχερνεδ: -135 δB(Ω/μ ²) in a 1 MHz band at $\leq \theta < 0^\circ 5'$, -135 +€0,5(θ- 5) δB(Ω/μ ²) in a 1 MHz band at $\leq \theta < 5^\circ 25'$, -125 δB(Ω/μ ²) in a 1 MHz band at $\leq \theta \leq 25^\circ 90'$. (WRC-12)
626	5.463	Aircraft stations shall not be allowed to fly in the 8025-8400 ΜΗζ βανδ. (WRC-97)
627	5.464	Deleted. (WRC-97)
628	5.465	The use of the 8400-8450 ΜΗζ βανδ ιν τηε σπαχε σερωπιχε ισ λιμιτεδ το ρεμοτε σπαχε.
629	5.466	Different service category: In Singapore and Sri Lanka, the allocation to the Space Service in the 8400-8500 ΜΗζ βανδ ισ σεχονδαρψ (σεε paragraph 5.32). (WRC-12)
630	5.467	Deleted. (WRC-03)
631	5.468	Sub-division: Saudi Arabia, Bahrain, Bangladesh, Brunei Darussalam, Burundi, Cameroon, China, Republic of Congo, Djibouti, Egypt, United Arab Emirates, Swaziland, Gabon, Guyana, Indonesia, Islamic Republic of Iran, Iraq, Jamaica, Jordan, Kenya, in Kuwait, Lebanon, Libya, Malaysia, Mali, Morocco, Mauritania, Nepal, Nigeria, Oman, Uganda, Pakistan, Qatar, the Syrian Arab Republic, the Democratic People's Republic of Korea, Senegal, Singapore, Somalia, Sudan, Chad, Togo, Tunisia and Yemen, the 8500-8750 ΜΗζ φρεθυενχψ βανδ ηασ βεεν αλλοχατεδ πριμαριλψ το τηε φιξεδ ανδ μοβιλε σερωπιχεσ. (WRC-19)
632	5.469	Sub-division: In Armenia, Azerbaijan, Belarus, the Russian Federation, Georgia, Hungary, Lithuania, Uzbekistan, Poland, Kyrgyzstan, the Czech Republic, Romania, Tajikistan, Turkmenistan and Ukraine, the 8500-8750 ΜΗζ φρεθυενχψ βανδ ηασ αλσο βεεν αλλοχατεδ πριμαριλψ το τηε τερρεστριαλ μοβιλε σερωπιχε ανδ ραδιο ναπιγατιον σερωπιχε. (WRC-23)
633	5.469A	In the 8550-8650 ΜΗζ βανδ, στατιονσ ιν τηε Εαρτη Εξπλορατιον Σατελλιτε Σερωπιχε (αχιτιπε) ανδ Σπαχε Σερωπιχε (αχιτιπε) σηαλλ νοτ χανσε ηαρμφυλ ιντερφερενχε το τηε στατιονσ οφ τηε ραδιολοχατιον σερωπιχε, νορ ρεστριχτ τηειρ υσε ορ δεπελοπμεντ. (WRC-97)
634	5.470	The use of the 8750-8850 ΜΗζ βανδ βψ αιρ ναπιγατιον σερωπιχεσ ισ λιμιτεδ το Δοππλερ ναπιγατιον αιδσ οπερατινγ ον μεδιυμ φρεθυενχψ 8€800€ ΜΗζ ον βοαρδ αιρχραφτ.
635	5.471	Sub-division: In Algeria, Germany, Bahrain, Belgium, China, Egypt, the United Arab Emirates, France, Greece, Indonesia, the Islamic Republic of Iran, Libya, the Netherlands, Qatar and Sudan, the frequency bands 8825-8850 ΜΗζ ανδ 9000-9200 ΜΗζ ηαψε αλσο βεεν αλλοχατεδ πριμαριλψ το μαρινε ραδιο ναπιγατιον σερωπιχεσ φορ χοασταλ ραδαρσ ονλψ. (WRC-15)
636	5.472	The use of the 8850-9000 ΜΗζ ανδ 9200-9225 ΜΗζ βανδσ βψ τηε μαρινε ραδιο ναπιγατιον σερωπιχε ισ λιμιτεδ το χοασταλ ραδαρσ.

	A	B
1	Reference number	Text
637	5.473	Sub-division: In Armenia, Austria, Azerbaijan, Belarus, Cuba, the Russian Federation, Georgia, Hungary, Uzbekistan, Poland, Kyrgyzstan, Romania, Tajikistan, Turkmenistan and Ukraine, the frequency bands 8850-9000 ΜΗζ ανδ 9200-9300 ΜΗζ ηαπε αλσο βεεν αλλοχατεδ πριμαριλψ το τηε ραδιο ναπιγατιον σερωιχε. (WRC-19)
638	5.473A	In the 9000-9200 ΜΗζ βανδ, τηε στατιονσ οφ τηε ραδιολοχατιον σερωιχε σηαλλ νοτ χανσε, ορ ρεθυιρε προτεχτιον αγαινοστ, ηαρμφυλ ιντερφερενχε ωιτη τηε αιρ ναπιγατιον σερωιχε σψοτεμοσ referred to in paragraph 5.337 and to marine radio navigation service radar systems operating primarily in the countries listed in paragraph 5.471 in this band. (WRC-07)
639	5.474	In the 9200-9500 ΜΗζ βανδ, σεαρχη ανδ ρεσχυε τρανσπονδεροσ (ΣΑΡΤ) μαψ βε υσεδ τακινγ ιντο αχχουντ τηε ρελεπωαντ ΙΤΥ-Ρ ρεχομιμενδατιον (σεε αλσο Article 31).
640	5.474A	The use of the 9200-9300 MHz and 990010 4-00MHz frequency bands by the Earth Research Satellite Service (active) is limited to systems that require a necessary bandwidth greater than 600 MHz and cannot be fully located in the 9300 99-00MHz frequency band. Such use shall be subject to the agreement to be obtained from Algeria, Saudi Arabia, Bahrain, Egypt, Indonesia, the Islamic Republic of Iran, Lebanon and Tunisia in accordance with paragraph 9.21 . Where an administration does not reply in accordance with paragraph 9.52 , it shall be deemed to disagree with the request for conciliation. In such a case, Article 9 IID. On the basis of its sub-section, the Office may request support from the administration reporting the satellite system operating in the Earth exploration satellite service (active). (WRC-15)
641	5.474B	Earth Exploration Satellite Service (active) stations shall comply with Recommendation ITU-R-RS.2066 0. (WRC-15)
642	5.474C	Earth Exploration Satellite Service (active) stations shall comply with Recommendation ITU-R-RS.2065 0. (WRC-15)
643	5.474D	Earth Exploration Satellite Service (active) stations shall not cause or claim protection from harmful interference in the 9200-9300 MHz frequency band to stations in the maritimerradio navigation and radiolocation service, in the 9900 10 00-0MHzfrequency band to radio navigation and radiolocation service stations in the 10.0 10.4 -ΓΗζ φρεθυενχψ βανδ. (WRC-15)
644	5.475	The use of the 9300-9500 ΜΗζ βανδ βψ τηε αιρ ναπιγατιον σερωιχε ισ λιμιτεδ το ωεατηερ ραδαροσ ανδ γρουνδ-βασεδ ραδαροσ ον βοαρδ αιρχραφτ. Ιν αδδιτιον, γρουνδ-βασεδ ραδαρ βυοψσ οφ τηε αιρ ραδιο ναπιγατιον σερωιχε μαψ βε υσεδ ιν τηε 9300-9320 ΜΗζ βανδ, προσιδεδ τηατ τηεψ δο νοτ χανσε ηαρμφυλ ιντερφερενχε το τηε μαρινε ραδιο ναπιγατιον σερωιχε. (WRC-07)
645	5.475A	The use of the 9300-9500 ΜΗζ βανδ βψ τηε Εαρτη Εξπλορατιον Σατελλιτε Σερωιχε (αχιτωε) ανδ τηε Σπαχε Ρεσεαρχη Σερωιχε (αχιτωε) ισ λιμιτεδ το σψοτεμοσ ρεθυιρινγ α νεχεσσαρψ βανδωιδτη γρεατερ τηαν 300€ΜΗζ τηατ χαννοτ βε φυλλψ ποσιτιονεδ ιν τηε 9500-9800 ΜΗζ βανδ. (WRC-07)
646	5.475B	In the 9300-9500 ΜΗζ βανδ, τηε στατιονσ οφ τηε ραδιολοχατιον σερωιχε σηαλλ νοτ χανσε or claim protection against harmful interference to radars of the radio navigation service operating in accordance with the Radio Regulations. Ground-based radars for meteorological purposes shall take precedence over other radiolocation uses. (WRC-07)
647	5.476	Deleted. (WRC-07)
648	5.476A	In the 9300-9800 ΜΗζ βανδ, στατιονσ ιν τηε Εαρτη Εξπλορατιον Σατελλιτε Σερωιχε (αχιτωε) ανδ Σπαχε Σερωιχε (αχιτωε) σηαλλ νοτ χανσε or be protected against harmful interference to stations in the radio navigation and radiolocation service. (WRC-07)

	A	B
1	Reference number	Text
649	5.477	Different service category: Algeria, Saudi Arabia, Bahrain, Bangladesh, Brunei Darussalam, Cameroon, Djibouti, Egypt, United Arab Emirates, Eritrea, Ethiopia, Guyana, India, Indonesia, Islamic Republic of Iran, Iraq, Jamaica, Japan, Jordan, in Kuwait, Lebanon, Liberia, Malaysia, Nigeria, Oman, Uganda, Pakistan, Qatar, the Syrian Arab Republic, the Democratic People's Republic of Korea, Singapore, Somalia, Sudan, South Sudan, Trinidad and Tobago, and Yemen in the 9800-10 000-MHz φρεθυνεγχψ βανδ φορ φιξεδ σερωπιχε (σεε παραγραπη 5.33). (WRC-15)
650	5.478	Sub-division: In Azerbaijan, Kyrgyzstan, Romania, Turkmenistan and Ukraine, the 9800-10€000€MHz φρεθυνεγχψ βανδ ωασ αλλοχατεδ πριμαριλψ το της ραδιο ναπιγατιον σερωπιχε. (WRC-19)
651	5.478A	The use of the 9800-9900 MHz βανδ βψ της Εαρτη Ρεσεαρχη Σατελλιτε Σερωπιχε (αχιτωε) ανδ της Σπαχε Ρεσεαρχη Σερωπιχε (αχιτωε) ις λιμιτεδ το σψστεμς ρεθυρινγ α νεχεσσαρψ βανδωιδτη γρεατερ την 500€MHz τηατ χαννοτ βε φυλλψ ποσιτιονεδ ιν της 9300-9800 MHz βανδ. (WRC-07)
652	5.478B	In the 9800-9900 MHz βανδ, στατιονς ιν της Εαρτη Εξπλορατιον Σατελλιτε Σερωπιχε (αχιτωε) ανδ Σπαχε Σερωπιχε (αχιτωε) σηαλλ νοτ χαυσε or claim protection against harmful interference to fixed service stations to which this band has been sub-allocated. (WRC-07)
653	5.479	The 9975-10€025€MHz βανδ ωασ αλσο σεχονδαρψλψ αλλοχατεδ το της σατελλιτε μετεωρολογιχαλ σερωπιχε φορ ωεατηερ ραδαρς.
654	5.480	Sub-division: Argentina, Brazil, Chile, Colombia, Costa Rica, Cuba, Dominican Republic, El Salvador, Ecuador, Guatemala, Honduras, Jamaica, Mexico, Paraguay, Kingdom of the Netherlands 2. In its overseas countries and territories in the region, Peru, Suriname and Uruguay, the-10€10.45€GHz φρεθυνεγχψ βανδ ωασ αλλοχατεδ πριμαριλψ το βοτη φιξεδ ανδ μοβιλε σερωπιχεσ. Ιν ζενεζυελα, της-10.45 GHz φρεθυνεγχψ βανδ ηασ αλσο βεεν αλλοχατεδ πριμαριλψ το της Φιξεδ Σερωπιχε. (WRC-23)
655	5.480A	IN ACCORDANCE WITH ARTICLE 2 In the following countries of the Division, the 10-10.5 GHz φρεθυνεγχψ βανδ ις φορεσεεν φορ της ιμπλεμεντατιον οφ της τερρεστριαλ χομπονεντ οφ Ιντερνατιοναλ Μοβιλε Τελεχομμυνιατιονς (IMT): Βραζιλ, Χολομβια, Χοστα Ριχα, Χυβα, Δομινιχαν Ρεπυβλιχ, Εχυαδορ, Γυατεμαλα, Θαμαιχα, Μεξιχο, Παραγουαψ, Περυ ανδ Υρυγυαψ. Της ιμπλεμεντατιον οφ τηις πλαν ιν Μεξιχο ις συβφεχτ το της agreement obtained from the United States pursuant to paragraph 9.21. The use of the 10-10.5 GHz φρεθυνεγχψ βανδ βψ μοβιλε σερωπιχε IMT στατιονς σηαλλ νοτ ρεθυριε προτεχτιον αγαινοστ ραδιολοχατιον σερωπιχε σψστεμς. Τηις προπισιον δοεσ νοτ πρεχλυδε της υσε οφ τηις φρεθυνεγχψ βανδ βψ ανψ αππλιχατιον οφ της σερωπιχεσ το ωηιχη ιτ ηασ βεεν αλλοχατεδ, νορ δοεσ ιτ προπιδε φορ πριοριτυ ιν της Ραδιο Ρεγυλατιονς. IN ΑΧΧΟΡΔΑΝΧΕ ΩΙΤΗ ARTICLE 219. (WRC-23) Decision to apply. (WRC-23)
656	5.481	Sub-division: Algeria, Germany, Angola, Brazil, China, Colombia, Costa Rica, Côte d'Ivoire, Cuba, Djibouti, Dominican Republic, Egypt, El Salvador, Ecuador, Spain, Guatemala, Hungary, Jamaica, Japan, Kenya, Morocco, Mexico, Nigeria, in Oman, Uzbekistan, Pakistan, Palestine*, Paraguay, Peru, Democratic People's Republic of Korea, Romania, Somalia, Suriname, Tunisia and Uruguay, the 10.45-10.5 GHz φρεθυνεγχψ βανδ ωασ αλλοχατεδ πριμαριλψ το της φιξεδ ανδ μοβιλε σερωπιχεσ. (WRC-23) * The Conference of Plenipotentiaries 99 (REV. Dubai, 2018) and in view of the Israeli-Palestinian Interim Agreement of 28 September 1995.

	A	B
1	Reference number	Text
657	5.482	In the 10.6-10.68 ΓΗζ βανδ, εξχεπτ φορ αεροναντιχαλ μοβιλε σερπιχε, της ποωερ το βε τρανσμιττεδ το αντεννασ οφ μοβιλε σερπιχε στατιονσ ανδ φιξεδ σερπιχε στατιονσ σηαλλ νοτ -εξχεεδ 3 δΒΩ. Τηισ λιμιτ μαψ ονλψ βε εξχεεδεδ συβφεχτ το της αγρεεμεντ οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21 . However, with the exception of aerial mobile services, this restriction on mobile services and fixed service does not apply to the following countries: Algeria, Saudi Arabia, Armenia, Azerbaijan, Bahrain, Bangladesh, Belarus, Egypt, India, Indonesia, the Islamic Republic of Iran, Iraq, Jordan, Kazakhstan, Kuwait, Lebanon, Libya, Morocco, Mauritania, Moldova, Nigeria, Oman, Uzbekistan, Pakistan, the Philippines, Qatar, Pakistan, the Syrian Arab Republic, Kyrgyzstan, Singapore, Tajikistan, Tunisia, Turkmenistan and Vietnam. (WRC-07)
658	5.482A	For the sharing of the 10.6-10.68 ΓΗζ βανδ βετωεεν της μοβιλε σερπιχε ανδ της φιξεδ σερπιχε, εξχεπτ φορ the Earth Exploration Satellite Service (passive) and the Aeronautical Mobile Service, 751. (WRC-07) Decision to be applied. (WRC-07)
659	5.483	Sub-division: In Saudi Arabia, Armenia, Azerbaijan, Bahrain, Belarus, China, Colombia, the Republic of Korea, Egypt, the Islamic Republic of Iran, Georgia, the Islamic Republic of Iran, Iraq, Israel, Jordan, Kazakhstan, Kuwait, Lebanon, Mongolia, Qatar, Kyrgyzstan, Democratic People's Republic of Korea, Tajikistan, Turkmenistan and Yemen, the 10.68-10.7 ΓΗζ φρεθυενχψ βανδ ηασ αλσο βεεν αλλοχατεδ πριμαριλψ το της μοβιλε σερπιχε οτηερ τηαν της αεριαλ μοβιλε σερπιχε, ασ ωελλ ασ το της περιμανεντ σερπιχε. Τηισ υσε ισ λιμιτεδ το ινσταλλατιονσ αλρεαδψ ιν οπερατιον ον 1 θανυαρψ 1985. (WRC-19)
660	5.484	In accordance with Article 1 In the Division, the use of the 10.7-11.7 ΓΗζ βανδ βψ της Φιξεδ Σατελλιτε Σερπιχε (εαρτη-σπαχε διρεχτιον) ισ λιμιτεδ το της μοδουλατιον χοννεχτιονσ οφ της σατελλιτε βροαδχαστινγ σερπιχε.
661	5.484A	For the 10.95-11.2 ΓΗζ (σπαχε-Εαρτη διρεχτιον), 11.45-11.7 ΓΗζ (σπαχε-εαρτη) φρεθυενχψ βανδ, 2.€11.7-12.2 ΓΗζ (σπαχε-Εαρτη διρεχτιον) φρεθυενχψ βανδ ιν Διωισιον 3;€Φορ της 12.2-12.75 ΓΗζ (σπαχε-Εαρτη διρεχτιον) φρεθυενχψ βανδ ιν Διωισιον 1;€12.5-12.75 ΓΗζ (σπαχε-διρεχτιον) φρεθυενχψ βανδ ανδ 13.75-14.5 ΓΗζ (Εαρτη-Σπαχε) φρεθυενχψ βανδ, 2. Τη υσε οφ της 17.3-17.7 ΓΗζ (σπαχε-Εαρτη διρεχτιον) φρεθυενχψ βανδ ανδ της 17.8-18.6 ΓΗζ (σπαχε-διρεχτιον), 19.7-20.2 ΓΗζ (σπαχε διρεχτιον), 27.5-28.6 ΓΗζ (-Εαρτη σπαχε διρεχτιον), 29.5-30 ΓΗζ (Εαρτη-σπαχε διρεχτιον) φρεθυενχψ βανδ βψ α νον-γεοσταλ σατελλιτε σψστεμ οφ της Φιξεδ Σατελλιτε Σερπιχε σηαλλ βε περιμιττεδ συβφεχτ το της απλιχιατιον οφ της προωισιονσ οφ παραγραπη 9.12 to other non-geostal satellite systems of the Fixed Satellite Service. The non-geostaationary satellite systems of the fixed satellite service shall not claim protection against the geostationary satellite networks of the fixed satellite service operating in accordance with the Radio Regulations, irrespective of when the Office received complete reconciliation or notification data for the non-geostal satellite systems or geostationary satellite networks of the fixed satellite service, and the provisions of paragraph 5.43A shall not apply. In the above bands, the non-geostaationary satellite systems of the fixed satellite service shall be operated in such a way that any unacceptable interference which may occur during their operation can be rapidly eliminated. IN ACCORDANCE WITH ARTICLE 2 Paragraph 22.2 shall continue to apply in the 17.3-17.7 ΓΗζ φρεθυενχψ βανδ. (WRC-23)
662	5.484B	IN ACCORDANCE WITH PARAGRAPH 155 OF REGULATION NO 155. (WRC-15) Decision* shall apply. (WRC-15) * ITU Secretariat-General comment: that Decision was amended by the WRC-19.
663	5.485	IN ACCORDANCE WITH ARTICLE 2 In the region, transponders in the 11.7-12.2 ΓΗζ βανδ ατ της σπαχε στατιονσ οφ της Φιξεδ Σατελλιτε Σερπιχε μαψ αλσο βε υσεδ φορ σατελλιτε βροαδχαστινγ σερπιχεσ, προωιδεδ τηατ της ε.ι.ρ.π. οφ συχη τρανσμισσιονσ δοεσ νοτ εξχεεδ 53 δΒΩ περ τελεωισιον χηαννελ ανδ δοεσ νοτ χαυσε μορε ιντερφερενχε ορ προτεχτιον αγαινοστ ιντερφερενχε τηαν της αγρεεδ φρεθυενχψ αοσιγνμεντσ οφ της φιξεδ σατελλιτε σερπιχε. Ασ φαρ ασ σπαχε τελεχομυνιχατιονσ σερπιχεσ αρε χονχερνεδ, τηισ βανδ σηουλδ βε υσεδ πριμαριλψ φορ της φιξεδ σατελλιτε σερπιχε.

	A	B
1	Reference number	Text
664	5.486	Different service category: in the United States, allocation to the fixed service in the 11.7-12.1 ΓΗζ φρεθυενχψ βανδ ις οφ α σεχονδαρψ νατυρε (σεε παραγραπη 5.32). (WRC-15)
665	5.487	Articles 1 and 3 In the band 11.7-12.5 ΓΗζ, τηε φιξεδ σερπιχε, τηε μοβιλε σερπιχε οτηερ τηαν τηε αεριαλ μοβιλε σερπιχε, ανδ τηε βροαδχαστινγ σερπιχε σηαλλ νοτ, αχχορδινγ το τηε ρελεπαντ συβδιωισιονς, γιπε ρισε το ηαρμφυλ ιντερφερενχε ασ set out in Appendices 30 , 1. and 3. It may not claim or be protected against satellite broadcasting service stations operating in accordance with the District Plan. (WRC-03)
666	5.487A	Sub-division: in accordance with Article 1 11.7-12.5 ΓΗζ βανδ ιν Διωισιον 2;€12.2-12.7 ΓΗζ βανδ ανδ 3.€In τηε Διωισιον, τηε 11.7-12.2 ΓΗζ βανδ ωας αλσο αλλοχατεδ πριμαριλψ το τηε Φιξεδ Σατελλιτε Σερπιχε (σπαχε-Εαρτη διρεχτιον), λιμιτεδ το νον-γεοσταχιοναρψ σατελλιτε σψστεμς. Συχη υσε σηαλλ βε συβφεχτ το τηε αππλιχατιον οφ τηε προωισιονς οφ παραγραπη 9.12 to other non-geostal satellite systems of the fixed satellite service. The non-geostaationary satellite systems of the fixed satellite service shall not claim protection against the satellite broadcasting service's geostationary satellite networks operating in accordance with the Radio Regulations, irrespective of when the Office received complete reconciliation or notification data for the non-geostaationary satellite systems of the fixed satellite service or geostationary satellite networks. Paragraph 5.43A does not apply. In the above bands, the non-geostaationary satellite systems of the fixed satellite service shall be operated in such a way that any unacceptable interference which may occur during their operation can be rapidly eliminated. (WRC-03)
667	5.488	IN ACCORDANCE WITH ARTICLE 2 In the Division, the use of the 11.7-12.2 ΓΗζ βανδ βψ γεοστατιοναρψ σατελλιτε νετωορκς οφ τηε Φιξεδ Σατελλιτε Σερπιχε shall be subject to the provisions of paragraphs 1, 2 and 3. Subject to its use in concertation with stations of district terrestrial services. IN ACCORDANCE WITH ARTICLE 2 See Appendix 30 for the use of the 12.2-12.7 ΓΗζ βανδ βψ τηε σατελλιτε βροαδχαστινγ σερπιχε ιν τηε Διωισιον . (WRC-03)
668	5.489	Sub-division: In Peru, the 12.1-12.2 ΓΗζ βανδ ωας αλλοχατεδ πριμαριλψ το τηε Φιξεδ Σερπιχε.
669	5.490	IN ACCORDANCE WITH ARTICLE 2 Existing and future terrestrial radio communications services in the 12.2-12.7 ΓΗζ βανδ σηαλλ νοτ χαυσε ηαρμφυλ ιντερφερενχε το τηε σπαχε χομμυνιχατιονς σερπιχες ινχλυδεδ ιν Appendix 30 , Operate according to a region-specific satellite broadcasting plan.
670	5.491	Deleted. (WRC-03)
671	5.492	The stations of the satellite broadcasting service are in accordance with the relevant Area Plan as set out in Appendix 30 or in accordance with Appendix 1 and 3 The designation of a zone in its Inventory may also be used for broadcasts of a fixed satellite service (space-Εαρτη διρεχτιον), προωιδεδ τηατ συχη τρανςμιςσιονς δο νοτ χαυσε ορ ρεθυιρε μορε προτεχτιον αγαινστ ιντερφερενχε τηαν βροαδχαστς οφ τηε σατελλιτε βροαδχαστινγ σερπιχε οπερατινγ ιν αχχορδανχε ωιτη τηε Πλαν ορ τηε Λιστ. (WRC-2000)
672	5.493	IN ACCORDANCE WITH ARTICLE 3 Within the 12.5-12.75 ΓΗζ βανδ, τηε σατελλιτε βροαδχαστινγ σερπιχε σηαλλ βε λιμιτεδ το α συρφαχε ποωερ δενσιτυ νοτ εχχεεδινγ $-111 \text{ dB}(\Omega/(\mu^2 \cdot 27 \text{ MHz}))$ at the periphery of the service area under any condition and for any mode of modulation. (WRC-97)
673	5.494	Sub-division: Algeria, Saudi Arabia, Bahrain, Cameroon, Central African Republic, Republic of Congo, Côte d'Ivoire, Djibouti, Egypt, United Arab Emirates, Eritrea, Ethiopia, Gabon, Ghana, Guinea, Iraq, Israel, Jordan, Kuwait, in Lebanon, Libya, Madagascar, Mali, Morocco, Mongolia, Nigeria, Oman, Palestine*, Qatar, the Syrian Arab Republic, the Democratic Republic of Congo, Somalia, Sudan, South Sudan, Chad, Togo and Yemen, the 12.5-12.75 ΓΗζ φρεθυενχψ βανδ ωας αλλοχατεδ πριμαριλψ το τηε μοβιλε σερπιχε, εχχλυδινγ τηε αεριαλ μοβιλε σερπιχε, ανδ το τηε φιξεδ σερπιχε. (WRC-23) * The Conference of Plenipotentiaries 99 (REV. Dubai, 2018) and in view of the Israeli-Palestinian Interim Agreement of 28 September 1995.

	A	B
1	Reference number	Text
674	5.495	Sub-division: In Greece, Monaco, Montenegro, Uganda and Tunisia, the 12.5-12.75 ΓΗζ φρεθνευγχς βανδ ηας βεεν αλλοχατεδ, ον α σεχονδαρψ βασις, το τηε μοβιλε σερπιχε, ωιτη τηε εξχεπτιον οφ τηε αεροναυτιχαλ μοβιλε σερπιχε, ανδ το τηε φιξεδ σερπιχε. (WRC-19)
675	5.496	Sub-division: In Austria, Azerbaijan, Kyrgyzstan and Turkmenistan, the 12.5-12.75 ΓΗζ βανδ ωας αλλοχατεδ πριμαριψ το τηε μοβιλε σερπιχε, ωιτη τηε εξχεπτιον οφ αεροναυτιχαλ μοβιλε σερπιχες, ανδ το τηε φιξεδ σερπιχε. Ηωεπερ, τηε στατιονς οφ τηε σερπιχες σηαλλ νοτ χαυσε ηαρμφυλ ιντερφερενχε το τηε γρουνδ στατιονς οφ τηε φιξεδ σατελλιτε σερπιχε ωηιχη αρε συβφεχτ το 1.€Οπερατεδ βψ διστριχτ χουντριες νοτ λιστεδ ιν τηις φOOTNOTE. Τηεσε γρουνδ στατιονς ηαπε νο οβλιγατιον το χοορδινατε ωιτη τηε φιξεδ ανδ μοβιλε στατιονς ιν τηε χουντριες λιστεδ ιν τηις φOOTNOTE. Φορ τηε φιξεδ σατελλιτε σερπιχε, Αρτιχλε 21(-4) of Article 21 shall apply to the fixed satellite service. The surface power density limits given in its table, which refer to the Earth's surface, shall be applied in the territories of the countries listed in this footnote. (WRC-2000)
676	5.496A	The 12.75-13.25 ΓΗζ (Εαρτη-Σπαχε) φρεθνευγχς βανδ μαψ βε υσεδ βψ εαρτη στατιονς ιν μοτιον τηατ διστριβυτε γεοστατιοναρψ σπαχε στατιονς ιν τηε ΦΣΣ, λιμιτεδ το ground stations on board aircraft and ships. IN ACCORDANCE WITH PARAGRAPH 121. (WRC-23) Decision to apply. (WRC-23)
677	5.497	The use of the 13.25-13.4 ΓΗζ βανδ βψ τηε αιρ ναπιγατιον σερπιχε ις λιμιτεδ το Δοππλερ ναπιγατιον αιδς.
678	5.498	Deleted. (WRC-97)
679	5.498A	The Earth exploration satellite service (active) and space research service (active) operating in the 13.25-13.4 ΓΗζ βανδ σηαλλ νοτ χαυσε ηαρμφυλ ιντερφερενχε το τηε αιρ ναπιγατιον σερπιχε, νορ ρεστριχτ ιτς υσε ορ δεπελοπιμεντ. (WRC-97)
680	5.499	Sub-division: In Bangladesh and India, the 13.25-14 ΓΗζ βανδ ωας αλλοχατεδ πριμαριψ το τηε Φιξεδ Σερπιχε. Ιν Πακισταν, τηε 13.25-13.75 ΓΗζ βανδ ωας πριμαριψ αλλοχατεδ το τηε Φιξεδ Σερπιχε. (WRC-12)
681	5.499A	The use of the 13.4-13.65 ΓΗζ φρεθνευγχς βανδ βψ τηε Φιξεδ Σατελλιτε Σερπιχε (space-Εαρτη διρεχτιον) σηαλλ βε λιμιτεδ το γεοστατιοναρψ σατελλιτε σψστεμς ανδ συβφεχτ το τηε αγρεεμεντ οφ τηε-σπαχε σερπιχε (σπαχε διρεχτιον) σατελλιτε σψστεμς οβταινεδ ιν αχχορδανχε ωιτη παραγραπη 9.21 where data are transmitted from space stations in geostationary orbit to associated space stations in non-geostationary satellite orbits and for which the Office has received prior publication data before 27 November 2015. (WRC-15)
682	5.499B	Administrations shall not impede the installation and operation of ground stations providing the provision of certified satellite frequencies and clock signals (earth-to-space) sub-allocated in the 13.4-13.65 ΓΗζ φρεθνευγχς βανδ due to the primary allocation of the FSS. (WRC-15)
683	5.499C	The primary allocation of the 13.4-13.65 ΓΗζ φρεθνευγχς βανδ το τηε Σπαχε Σερπιχε σηαλλ βε λιμιτεδ το: — satellite systems of the-σπαχε σερπιχε (σπαχε διρεχτιον) ωηερε data αρε τρανσμιττεδ φρομ σπαχε στατιονς ιν γεοστατιοναρψ σατελλιτε ορβιτ το ασσοχιατεδ σπαχε στατιονς ον νον-γεοστατιοναρψ σατελλιτε ορβιτς ανδ φορ ωηιχη τηε Οφφιχε ρεχειπεδ data φορ πριορ πυβλιχατιον βεφορε 27 Νοεμβερ 2015; — space-based active sensors; — space exploration service (space-Earth direction) satellite systems where data are transmitted from space stations in geostationary satellite orbit to related earth stations. Any other use of the frequency band by the space research service is secondary. (WRC-15)

	A	B
1	Reference number	Text
684	5.499D	In the 13.4-13.65 ΓΗζ φρεθυενχψ βανδ, της σατελλιτε σψστεμς οφ the Space Service(-σπαχεorbit -) and the Space Service (space direction) shall not cause or seek protection from any harmful interference to or protection against fixed, mobile, radio and satellite Earth exploration (active) service stations. (WRC-15)
685	5.499E	In the 13.4-13.65 ΓΗζ φρεθυενχψ βανδ, της γεοστατιοναρψ σατελλιτε νετωορκς οφ της Φιξεδ Σατελλιτε Σερπιχε (space-Earth direction) shall not claim protection against the (active) space stations of the Earth exploration satellite service operating in accordance with the provisions of these Regulations, and paragraph 5.43A shall not apply. For Fixed Satellite Service (space-Earth direction) in this frequency band, the provisions of paragraph 22.2 do not apply to the Earth Research Satellite Service (active). (WRC-15)
686	5.500	Sub-division: Algeria, Saudi Arabia, Bahrain, Brunei Darussalam, Cameroon, Djibouti, Egypt, Gabon, Indonesia, Islamic Republic of Iran, Iraq, Israel, Jordan, Kuwait, Lebanon, Madagascar, Malaysia, Mali, Morocco, Mauritania, in Niger, Nigeria, Oman, Qatar, the Syrian Arab Republic, Singapore, Somalia, Sudan, South Sudan, Chad and Tunisia, the 13.4-14 ΓΗζ φρεθυενχψ βανδ ωας αλλοχατεδ πριμαριλψ το της φιξεδ ανδ μοβιλε σερπιχες. In Πακισταν, της 13.4-13.75 ΓΗζ φρεθυενχψ βανδ ωας αλλοχατεδ πριμαριλψ το βοτη φιξεδ ανδ μοβιλε σερπιχες. (WRC-23)
687	5.501	Sub-division: In Hungary, Japan, Kyrgyzstan, Romania and Turkmenistan, the 13.4-14 ΓΗζ φρεθυενχψ βανδ ωας αλλοχατεδ πριμαριλψ το της ραδιο ναπιγατιον σερπιχε. (WRC-23)
688	5.501A	The primary allocation of the 13.65-13.75 ΓΗζ φρεθυενχψ βανδ το της Σπαχε Ρεσεαρχη Σερπιχε ις λιμιτεδ το σπαχε-βασεδ αχτιψε σενσορς. Ανψ οτηερ υσε οφ της φρεθυενχψ βανδ βψ της σπαχε ρεσεαρχη σερπιχε ις σεχονδαρψ. (WRC-15)
689	5.501B	In the 13.4-13.75 ΓΗζ βανδ, της Εαρτη Εξπλορατιον Σατελλιτε Σερπιχε (αχτιψε) ανδ της Σπαχε Σερπιχε (αχτιψε) σηαλλ νοτ χαυσε ηαρμιφυλ ιντερφερενχε το της ραδιολοχατιον σερπιχε, νορ ρεστριχτ ιτσ υσε ανδ δεπελοπιμεντ. (WRC-97)
690	5.502	In the 13.75-14 ΓΗζ βανδ, ιν α γεοστατιοναρψ σατελλιτε φιξεδ σερπιχε νετωορκ, της εαρτη στατιον σηαλλ ηαψε αν αντεννα ωιτη α διαμετερ οφ ατ λεαστ 1.2€μ ανδ αν αντεννα οφ ατ λεαστ 4.5€μ διαμετερ ιν α νον-γεοστατιοναρψ φιξεδ σατελλιτε σερπιχε σψστεμ. In αδδιτιον, της ε.ι.ρ.π. ραδιατεδ βψ της ραδιολοχατιον ορ ραδιο ναπιγατιον σερπιχε στατιον, απεραγεδ οπερ ονε σεχονδ, σηαλλ νοτ εξχεεδ 59 dBΩ φορ χλιμβ ανγλες αβοψε 2° ανδ 65 dBΩ φορ ανγλες βελοω της παλυε. Βεφορε υσινγ ιν της βανδ α γρουνδ στατιον ωιτη αν αντεννα οφ λεσσ της 4.5€μ ιν της φιξεδ σατελλιτε σερπιχε'ς γεοστατιοναρψ σατελλιτε νετωορκ, α μαναγεμεντ σηαλλ ενσυρε τηατ της συρφαχε ποφερ δενσιτυ γενερατεδ βψ της εαρτη στατιον δοεσ νοτ εξχεεδ: — -115 dB(Ω/(μ ² ·10 MHz)) for more than 1 % of time at 36 m above sea level at a low-water line officially recognised by the coastal State; — -115 dB(Ω/(μ ² ·10 MHz)) at a height of 3 m above the ground for more than 1 % of the time at the boundary of the management area deploying or intending to install terrestrial mobile radars in this band, unless prior consent is given. The e.i.r.p. of transmissions shall not be less than 68 dBW and shall not exceed 85 dBW for earth stations in the FSS with an antenna diameter greater than or equal to 4.5 m. (WRC-03)

	A	B
1	Reference number	Text
691	5.503	In the 13.75-14 ΓΗζ βανδ, γεοστατιοναρψ σπαχε στατιονσ οφ τηε Σπαχε Σερωιχε φορ ωηιχη τηε Οφφιχε ρεχειπεδ πριορ πυβλιχατιον δατα βεφορε 31 θανναρψ 1992 μαψ οπερατε ωιτη τηε σαμε ριγητσ ασ φιξειδ σατελλιτε σερωιχε στατιονσ; αφτερ τηατ δατε, νεω γεοστατιοναρψ σπαχε στατιονσ οφ τηε Σπαχε Σερωιχε μαψ βε οπερατεδ ον α σεχονδαρψ βασις. Ασ λογγ ασ τηε γεοστατιοναρψ σπαχε στατιονσ οφ τηε σπαχε εξπλορατιον σερωιχε φορ ωηιχη τηε Οφφιχε ρεχειπεδ πριορ πυβλιχατιον δατα βεφορε 31 θανναρψ 1992 δο νοτ χεασε οπερατιονσ ιν τηις βανδ: — in the 13.77-13.78 ΓΗζ βανδ, τηε ε.ι.ρ.π. δενσιτυ γενερατεδ βψ τηε τρανσμιςσιονσ οφ ανψ εαρτη στατιον οφ α φιξειδ σατελλιτε σερωιχε οπερατινγ ωιτη α σπαχε στατιον ιν γεοστατιοναρψ σατελλιτε ορβιτ σηαλλ νοτ εξχεεδ: $4,7D + 28 \text{ dB(W/40 kHz)}$ where D is the antenna diameter (m) of the ground station of the fixed satellite service for antenna diameters greater than or equal to 1.2 m and less than 4.5 m; (II) $49,2 + 20\lg(D/4.5) \text{ dB(W/40 kHz)}$, where D is the diameter (m) of the antenna of the fixed satellite service earth station for antenna diameters greater than or equal to 4.5 m and less than 31.9 m; 66.2 dB(W/40 kHz) for any earth station in the fixed satellite service whose antenna diameter (m) is greater than or equal to 31.9 m; 56.2 dB(W/4 kHz) for narrow bands (necessary bandwidth less than 40 kHz) generated by any earth station of the Fixed Satellite Service with an antenna of 4.5 m diameter or more; — the e.i.r.p. density generated by transmissions from any ground station of a fixed satellite service operating with a non-geostacionary satellite station in the 6 MHz band from 13,772 GHz to 13,778 GHz shall not exceed 51 dBW. In order to increasethe e.i.r.p. density in these frequency ranges, automatic power control may be used to compensate for rain attenuation, but only to the extent that the surface power density at the space stations of the fixed satellite service does not exceed that resulting from the use of a ground station withan e.i.r.p. corresponding to the above limits in clean sky conditions. (WRC-03)
692	5.503A	Deleted. (WRC-03)
693	5.504	The 14-14.3 ΓΗζ βανδ μαψ βε υσεδ βψ τηε ραδιο ναπιγατιον σερωιχε ιν συχη α ωαψ ασ το προπιδε αδεθυατε προτεχτιον το τηε σπαχε στατιονσ οφ τηε φιξειδ σατελλιτε σερωιχε.
694	5.504A	In the 14-14.5 ΓΗζ βανδ, Αεριαλ Εαρτη Στατιονσ οφ τηε Σεχονδαρψ Αεριαλ Μοβιλε Σερωιχε μαψ αλσο βε μαρκετεδ ωιτη ΦΣΣ σπαχε στατιονσ. Τηε προποσιονσ οφ παραγραφησ 5.29 , 5.30 and 5.31 shall apply. (WRC-03)
695	5.504B	Aircraft earth stations operating in the 14-14.5 ΓΗζ φρεθυενγψ βανδ ιν τηε ΑΤΣ σηαλλ χουμπλψ ωιτη τηε προποσιονσ οφ Παρτ Χ οφ Αννεξ 1 το Ρεχομμενδατιον-Ρ Μ.1643-0 ωιτη ρεσπεχτ το ανψ ραδιο αστρονομψ στατιον ιν Σπαιν, Φρανχε, Ινδια, Ιταλψ, τηε Υνιτεδ Κινγδομ ανδ τηε Ρεπυβλιχ οφ Σουτη Αφριχα τηατ μονιτορσ ιν τηε 14.47-14.5 ΓΗζ φρεθυενγψ βανδ. (WRC-15)
696	5.504C	In the 14-14.25 ΓΗζ φρεθυενγψ βανδ, τηε συρφαχε ποωερ δενσιτυ γενερατεδ ιν Σαυδι Αραβια, Βαηραιν, Βοτσωανα, Χιτε δ'Ιποιρε, Εγψπτ, Γυινεα, Ινδια, τηε Ισλαμικ Ρεπυβλιχ οφ Ιραν, Κυωαιτ, Νιγερια, Ομαν, Syrian Arab Republic and Tunisia by any aircraft earth station of the ATS shall not exceed the limits given in Part B of Annex 1 to Recommendation-R M.1643-0 of ITU, unless the administration or administrations concerned have expressly agreed to a derogation. The provisions of this footnote do not in any way reduce the obligation of the ATS to operate as a secondary servicein accordance with paragraph 5.29 . (WRC-15)

	A	B
1	Reference number	Text
697	5.505	Sub-division: Algeria, Saudi Arabia, Bahrain, Botswana, Brunei Darussalam, Cameroon, China, Republic of Congo, Republic of Korea, Djibouti, Egypt, United Arab Emirates, Swaziland, Gabon, Guinea, India, Indonesia, Islamic Republic of Iran, Iraq, in Israel, Japan, Jordan, Kuwait, Lebanon, Malaysia, Mali, Morocco, Mauritania, Oman, the Philippines, Qatar, the Syrian Arab Republic, the Democratic People's Republic of Korea, Singapore, Somalia, Sudan, South Sudan, Chad, Vietnam and Yemen, the 144.3-ΓΗζ φρεθνευηψ βανδ ηας αλσο βεεν πριμαριλψ αλλοχατεδ το τηε Φιξεδ Σερωιχε. (WRC-19)
698	5.506	The 14-14.5 ΓΗζ βανδ μαψ αλσο βε υσεδ ωιτην τηε Φιξεδ Σατελλιτε Σερωιχε (Εαρτη-Σπαχε) φορ μοδυλατιον χοννεχτιονς οφ τηε σατελλιτε βροαδχαστινγ σερωιχε, ον χονδιτιον τηατ συχη υσε ις χοορδινατεδ ωιτη στηερ ΦΣΣ νετωορκς. Τηις υσε οφ μοδυλατιον χοννεχτιονς ις ρεσερπεδ φορ νον-Ευροπεαν χουντριεσ.
699	5.506A	Vessels with equivalent isotropic radiated power (e.i.r.p.) greater than 21 dBW in the 14-14.5 ΓΗζ φρεθνευηψ βανδ αρε τηε σαμε γρουνδ στατιονς – 902. (Rev.WRC-23) They must operate under the conditions laid down in Decision (Rev.WRC 23) as ground stations on board ships. This footnote shall not apply to the stations of a ship for which complete data in accordance with Appendix 4 were received by the Bureau before 5 July 2005. (WRC-23)
700	5.506B	Earth stations on board vessels, which are marketed with the fixed satellite service space stations, may operate in the 14-14.5 ΓΗζ φρεθνευηψ βανδ φορμ τηοσε χουντριεσ ωιτηουτ τηε πριορ χονσεντ οφ Χιπρυς ανδ Μαλτα, μεασυρεδ φορμ τηοσε countries. (Rev.WRC-23) Decision, within the minimum distance. (WRC-23)
701	5.507	Not used.
702	5.508	Sub-division: In Germany, Italy, Libya, North Macedonia and the United Kingdom, the 14,25-14.3 ΓΗζ φρεθνευηψ βανδ ωας αλλοχατεδ πριμαριλψ το τηε Φιξεδ Σερωιχε. (WRC-23)
703	5.508A	In the 14,25-14.3 ΓΗζ φρεθνευηψ βανδ, τηε συρφαχε ποωερ δενσιτη γενερατεδ ιν Σαυδι Αραβια, Βαηραιν, Βοτσωανα, Χηινα, Χ τε δ'Ιωοιρε, Εγυπτ, Γυινεα, Ινδια, τηε Ισλαμικ Ρεπυβλιχ οφ Ιραν, Ιταλψ, Κυωαιτ, Νιγερια, Ομαν, the Syrian Arab Republic, the United Kingdom and Tunisia by any aircraft earth station of the ATS shall not exceed the limits given in Part B of Annex 1 to Recommendation-R M.1643-0 of ITU R M.1643 0 unless the administration or administrations concerned have expressly agreed to a derogation. The provisions of this footnote do not in any way reduce the obligation of the ATS to operate as a secondary servicein accordance with paragraph 5.29. (WRC-23)
704	5.509	Deleted. (WRC-07)
705	5.509A	In the 14.3-14.5 ΓΗζ φρεθνευηψ βανδ, τηε συρφαχε ποωερ δενσιτη γενερατεδ ιν Σαυδι Αραβια, Βαηραιν, Βοτσωανα, Χαμεροον, Χηινα, Χ τε δ'Ιωοιρε, Εγυπτ, Γαβον, Γυινεα, Ινδια, τηε Ισλαμικ Ρεπυβλιχ οφ Ιραν, Ιταλψ, Κυωαιτ, Μοροχχο, Nigeria, Oman, the Syrian Arab Republic, Sri Lanka, Tunisia and Vietnam shall not exceed the limits given in Part B of Annex 1 to Recommendation-R M.1643-0 of ITU, unless the administration or administrations concerned have expressly agreed to a derogation. The provisions of this footnote do not in any way reduce the obligation of the ATS to operate as a secondary servicein accordance with paragraph 5.29. (WRC-23)
706	5.509B	In the 14,5-14.75 ΓΗζ φρεθνευηψ βανδ, ιν αχχορδανχε ωιτη paragraph 163. (WRC-15) Decision No 164 of the 14,5-14.8 ΓΗζ φρεθνευηψ βανδ ιν τηε χουντριεσ λιστεδ ιν Decision No 164. (WRC-15) In the countries listed in Decision (WRC 15) use by a fixed satellite service (early-σπαχε διρεχτιον) φορ πυρποσεσ στηερ τηαν μοδυλατιον χοννεχτιονς οφ τηε σατελλιτε βροαδχαστινγ σερωιχε ις λιμιτεδ το γεοστατιοναρη σατελλιτεσ. (WRC-15)

	A	B
1	Reference number	Text
707	5.509C	In the 14,5-14.75 ΓΗζ φρεθυενχψ βανδ, ιν αχχορδανχε ωιτη paragraph 163. (WRC-15) Decision No 164 of the 14,5-14.8 ΓΗζ φρεθυενχψ βανδ ιν τηε χουντριεσ λιστεδ ιν DecisionNo 164. (WRC-15) In the countries listed in Decision (WRC 15) when used by a fixed satellite service (early-σπαχε διρεχτιον) φορ πυρποσεσ στηερ τηαν τηε μοδυλατιον χοννεχτιονσ οφ τηε σατελλιτε βροαδχαστινγ σερπιχε, τηε γρουνδ στατιονσ οφ τηε φιξεδ σατελλιτε σερπιχε σηαλλ ηαπε αν αντεννα οφ ατ λεαστ 6€μ diameter and the spectral power density shall not exceed -44.5 δΒΩ/Ηζ ατ τηε αντεννα ινλετ. Γρουνδ στατιονσ μαψ βε νοτιφιεδ το κνωων γρουνδ λοχατιονσ. (WRC-15)
708	5.509D	Before a single administration in the 14.5-14.75 ΓΗζ φρεθυενχψ βανδ (α. (WRC-15) in the 14,5 14.8 GHz frequency band(listed in Decision No 164) and in the 14,5-14.8 ΓΗζ φρεθυενχψ βανδ. (WRC-15) In the countries listed in Decision(WRC 15) use aground station of the fixed satellite service (earth-διρεχτιον) νοτ υσεδ φορ τηε μοδυλατιον χοννεχτιονσ οφ τηε σατελλιτε βροαδχαστινγ σερπιχε, andmust ensurethat the surface power density generated by that earth station does not exceed 151.5 -δΒ (Ω/μ 2 ⁴ ·κΗζ)) φορομ εαχη χοαστ, δεφινεδ ασ α λοω-ωατερ λινε οφφιχιαλλψ ρεχογνισεδ βψ εαχη χοασταλ Στατε, ατ ανψ αλτιτυδε βετωεεν 0€μ ανδ 19000 m. (WRC-15)
709	5.509E	In the 14,5-14.75 ΓΗζ φρεθυενχψ βανδ, ιν αχχορδανχε ωιτη paragraph 163. (WRC-15) Decision 164 in the 14.5-14.8 ΓΗζ φρεθυενχψ βανδ ιν τηε χουντριεσ λιστεδ ιν DecisionNo 164. (WRC-15) In the countries listed in Decision (WRC 15) Ground Stations of the Fixed Satellite Service (Earth-Σπαχε) νοτ υσεδ φορ τηε μοδυλατιον χοννεχτιονσ οφ τηε σατελλιτε βροαδχαστινγ σερπιχε shall be located at a distance of at least 500 km from the frontiers or borders of other countries , unless specifically agreed by the administrations concerned at lesser distances. Paragraph 9.17 does not apply. When applying this provision, administrations shall take into account the relevant parts of these Radio Regulations and the most recent relevant ITU-R-recommendations. (WRC-23)
710	5.509F	In the 14,5-14.75 ΓΗζ φρεθυενχψ βανδ, ιν αχχορδανχε ωιτη paragraph 163. (WRC-15) Decision 164 in the 14.5-14.8 ΓΗζ φρεθυενχψ βανδ ιν τηε χουντριεσ λιστεδ ιν DecisionNo 164. (WRC-15) In the countries listed in Decision (WRC 15)Ground stations of a fixed satellite service (earthway-) ωηιχη αρε νοτ υσεδ φορ τηε μοδυλατιον χοννεχτιονσ οφ τηε σατελλιτε βροαδχαστινγ σερπιχε shall not restrict the future installation of the fixed and mobile service. (WRC-23)
711	5.509G	The 14.5-14.8 ΓΗζ φρεθυενχψ βανδ ηασ αλσο βεεν πριμαριλψ αλλοχατεδ το τηε Σπαχε Σερπιχε. Ηωεπερ, συχη υσε ισ λιμιτεδ το σατελλιτε σψστεμσ οφ τηε Σπαχε Σερπιχε (earthway-) where data are transmitted to the space stations in geostationary orbit from the associated earthstations. The stations of the space exploration service shall not cause harmful interference to fixed and mobile service stations and to fixed-satellite satellite stations which are satellite broadcasting service modulation connections and 30A. For associated space operations using buffer strips in accordance with Appendix 2 and In the region, they are limited to, and cannot claim protection against, the modulation connections of the satellite broadcasting service. Any other use of this frequency band by the space research service is secondary. (WRC-15)
712	5.510	Use of the 14.5-14.8 ΓΗζ φρεθυενχψ βανδ βψ τηε Φιξεδ Σατελλιτε Σερπιχε (Εαρτη-Σπαχε) – 163. (WRC-15) Decision and No 164 (WRC-15) Except for use within the meaning of the Decision – it is limited to the modulation connections of the satellite broadcasting service. This use is reserved for non-European countries. No use other than the modulation connections of the satellite broadcasting service shall be permitted. In the 14,75-14.8 ΓΗζ φρεθυενχψ βανδ. (WRC-15)

	A	B
1	Reference number	Text
713	5.510A	The primary allocation of the 14.8-15.35 ΓΗζ φρεθυενχψ βανδ το τηε Σπαχε Ρεσεαρχη Σερπιχε ιν τηε-σπαχε,-εαρτη ανδ εαρτη-διρεχτιονσ ατ α διστανχε φρομ τηε Εαρτη οφ λεσσ τηαν $2 \cdot 10^6$ km, 678. (WRC-23) Decision limited to satellite systems. Any other use of the frequency band by the space research service is secondary. The use of the 14.8-15.35 ΓΗζ φρεθυενχψ βανδ βψ τηε Σπαχε Ρεσεαρχη Σερπιχε (-σπαχε-Εαρτη) (Εαρτη Σπαχε) ισ σεχονδαρψ φορ terrestrial services in Algeria, Saudi Arabia, Bahrain, Republic of Korea, Egypt, Kuwait, India, India, Japan, Iraq, Mauritania, Oman, Qatar, the Syrian Arab Republic, Tunisia, the United Arab Emirates and the United States. (WRC-23)
714	5.511	Sub-division: In Saudi Arabia, Bahrain, Cameroon, Djibouti, Egypt, Guinea, the Islamic Republic of Iran, Iraq, Israel, Kuwait, Lebanon, Oman, Pakistan, Qatar, the Syrian Arab Republic and Somalia, the 15,35-15.4 ΓΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ το τηε φιξεδ ανδ μοβιλε σερπιχεσ ον α σεχονδαρψ βασισ. (WRC-23)
715	5.511A	The use of the 15.43-15.63 ΓΗζ φρεθυενχψ βανδ βψ τηε Φιξεδ Σατελλιτε Σερπιχε (εαρτη-σπαχε διρεχτιον) σηαλλ βε λιμιτεδ το τηε μοδυλατιον χοννεχτιονσ οφ τηε νον-γεοστατιοναρψ σατελλιτε σψστεμσ οφ τηε μοβιλε σατελλιτε σερπιχε ανδ συβφεχτ το χοορδινατιον in accordance with paragraph 9.11A. (WRC-15)
716	5.511B	Deleted. (WRC-97)
717	5.511C	The effective e.i.r.p. of stations operating in the air navigation service shall be limited in accordance with ITU-R S.1340-0. The minimum coordination distance to protect aerial radio navigation stations (the provisions of paragraph 4.10 shall apply) against harmful interference from earth stations in modulation connections and the maximum e.i.r.p. radiated by earth stations of modulation connections in the direction of the local horizontal plane shall comply with ITU Recommendation-R S.1340-0. (WRC-15)
718	5.511D	Deleted. (WRC-15)
719	5.511E	In the 15.4-15.7 ΓΗζ φρεθυενχψ βανδ, στατιονσ ιν τηε ραδιολογατιον σερπιχε σηαλλ νοτ χανσε ορ χλαιμ προτεχτιον φρομ ηαρμφυλ ιντερφερενχε ωιτη στατιονσ ιν τηε αιρ ναπιγατιον σερπιχε. (WRC-12)
720	5.511F	In order to protect the radio astronomy service within the 15.35-15.4 ΓΗζ φρεθυενχψ band, the level of surface power density generated by stations of the radiolocation service operating in the 15.4-15.7 ΓΗζ φρεθυενχψ βανδ σηαλλ νοτ εξχεεδ $-156 \text{ dB}(\Omega/\mu^2)$ in the 50 MHz bandwidth of the 15,35-15.4 ΓΗζ φρεθυενχψ βανδ at any radio astronomical monitoring station location for more than 2 % of the time. (WRC-12)
721	5.511G	Stations in the (OR) Aeronautical Mobile Service operating in the-15.7 ΓΗζ φρεθυενχψ βανδ σηαλλ νοτ χανσε ηαρμφυλ ιντερφερενχε το τηε ραδιο αστρονομψ σερπιχε οπερατινγ ιν τηε-15.4 ΓΗζ φρεθυενχψ βανδ. Τηε αγγρεγατεδ συρφαχε ποωερ δενσιτυ ατ τηε λοχατιον οφ ανψ ραδιο αστρονομψ στατιον οπερατινγ ιν τηε-15.4 ΓΗζ φρεθυενχψ βανδ φρομ (OP) στατιονσ οπερατινγ ιν τηε 15.41-15.7 ΓΗζ φρεθυενχψ βανδ σηαλλ βε ιν αχχορδανχε ωιτη τηε σεχυριτυ χριτερια σετ ουτ ιν ITY-P RA.769---2 ανδ ITY P RA.1513Ε2 υνλεσσ σπεχιφιχαλλψ αγρεεδ βψ τηε αδμινιστρατιον ορ αδμινιστρατιονσ χονχερνεδ. (WRC-23)
722	5.511H	Sub-division: In Indonesia, the 15.41-15.7 ΓΗζ φρεθυενχψ βανδ ωασ σεχονδαρψλψ αλλοχατεδ το τηε (OP) αεροναυτιχαλ μοβιλε σερπιχε. Στατιονσ ιν τηε (OP) Αεροναυτιχαλ Μοβιλε Σερπιχε οπερατινγ ιν τηε-15.7 ΓΗζ φρεθυενχψ βανδ σηαλλ νοτ χανσε ηαρμφυλ ιντερφερενχε το τηε ραδιο αστρονομψ σερπιχε οπερατινγ ιν τηε-15.4 ΓΗζ φρεθυενχψ βανδ. Τηε αγγρεγατεδ συρφαχε ποωερ δενσιτυ ατ τηε λοχατιον οφ ανψ ραδιο αστρονομψ στατιον οπερατινγ ιν τηε-15.4 ΓΗζ φρεθυενχψ βανδ φρομ (OP) στατιονσ οπερατινγ ιν τηε 15.41-15.7 ΓΗζ φρεθυενχψ βανδ σηαλλ βε ιν αχχορδανχε ωιτη τηε σεχυριτυ χριτερια σετ ουτ ιν ITY-P RA.769---2 ανδ ITY P RA.1513Ε2 υνλεσσ σπεχιφιχαλλψ αγρεεδ βψ τηε αδμινιστρατιον ορ αδμινιστρατιονσ χονχερνεδ. (WRC-23)

	A	B
1	Reference number	Text
723	5.512	Sub-division: Algeria, Saudi Arabia, Austria, Bahrain, Bangladesh, Brunei Darussalam, Cameroon, Republic of Congo, Egypt, El Salvador, United Arab Emirates, Eritrea, Finland, Guatemala, India, Indonesia, Islamic Republic of Iran, Jordan, Kenya, Kuwait, in Lebanon, Libya, Malaysia, Mali, Morocco, Mauritania, Montenegro, Nepal, Nicaragua, Niger, Oman, Pakistan, Qatar, the Syrian Arab Republic, the Democratic Republic of Congo, Singapore, Somalia, Sudan, South Sudan, Chad, Togo and Yemen, the 15.7-17.3 ΓΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε φιξεδ ανδ μοβιλε σερπιχεσ. (WRC-15)
724	5.513	Sub-division: In Israel, the 15.7-17.3 ΓΗζ βανδ ωασ πριμαριλψ αλλοχατεδ το βοτη φιξεδ ανδ μοβιλε σερπιχεσ. Τηεσε σερπιχεσ σηαλλ νειττηερ χλαιομ προτεχτιον αγαινοστ ηαρμφυλ ιντερφερενχε φρομ, nor cause harmful interference to, the services of countries not referred to in paragraph 5.512 operating according to the Table.
725	5.513A	Active sensors installed in space operating in the-17.3 ΓΗζ βανδ σηαλλ νοτ χανσε ηαρμφυλ ιντερφερενχε το τηε ραδιολογατιον σερπιχε ανδ στηερ σερπιχεσ φορ ωηιχη τηε διωισιον ισ οφ α πριμαρψ νατυρε ανδ σηαλλ νοτ ρεστριχτ τηειρ δεπελοπμεντ. (WRC-97)
726	5.514	Sub-division: Algeria, Saudi Arabia, Bahrain, Bangladesh, Cameroon, Djibouti, El Salvador, United Arab Emirates, Guatemala, India, Islamic Republic of Iran, Iraq, Israel, Italy, Japan, Jordan, Kuwait, Libya, Lithuania, Nepal, Nicaragua, in Nigeria, Oman, Uzbekistan, Pakistan, Qatar, Kyrgyzstan, Somalia, Sudan and South Sudan, the-17.7 ΓΗζ φρεθυενχψ βανδ ηασ βεεν συβ-αλλοχατεδ το τηε φιξεδ ανδ μοβιλε σερπιχεσ. Τηε ποωερ λιμιτσ γιωεν ιν παραγραπησ 21.3 and 21.5 shall apply. (WRC-23)
727	5.515	In the 17.3-17.8 ΓΗζ βανδ, φορ τηε σηαρινγ βετωεεν τηε Φιξεδ Σατελλιτε Σερπιχε (Εαρτη-Σπαχε) ανδ τηε Σατελλιτε Βροαδχαστινγ Σερπιχε, 30A. The provisions of Section 1 of Annex 4 to this Appendix shall also be taken into account.
728	5.515A	In addition to complying with 30A. Annex 4 of Appendix 2 under the assumption of open-air wave propagation conditions. In the frequency band-17.7 ΓΗζ, τηε συρφαχε ποωερ δενοιτψ γενερατεδ βψ α γεοστατιοναρψ σατελλιτε νετωορκ δεσιγνατεδ ιν φιξεδ σατελλιτε σερπιχε (σπαχε-Εαρτη διρεχτιον) σηαλλ νοτ εξχεεδ -98 dB(Ω/(μ ² ·27 MHz)) ατ τηοσε ποιντσ οφ τηε γεοστατιοναρψ σατελλιτε τραχκ ηαπωνγ γεοχεντριχ τραχκ σεπαράτιον ανγλεσ βετωεεν 152,6° ανδ 162.6°. (WRC-23)
729	5.515B	IN ACCORDANCE WITH ARTICLE 2 In the band-17.7 ΓΗζ, τηε υσε οφ Φιξεδ Σατελλιτε Σερπιχε (σπαχε-Εαρτη διρεχτιον) βψ γεοστατιοναρψ σατελλιτε ορβιτ σπαχε stations in the 17.3 17.7 GHz frequency band shall not cause harmful interference to space station receivers and shall not require protection for satellite broadcasting service modulation connectivity in each of the three Areas 30A. Vis-à-vis earth stations operating in accordance with Appendix I, and shall not restrict or hinder the location of earth stations providing the modulation connection of the satellite broadcasting service anywhere within the modulation link service area. When submitting the data elements in Appendix 4 , the Fixed Satellite Service (space-Εαρτη) ρεπορτινγ μαναγεμεντ σηαλλ μακε α φιρμ, οβφεχτιωε, ιμπλεμενταβλε, μεασυραβλε ανδ ενφορχεαβλε χομιτιμεντ το τηε 30A. Upon notification of harmful interference to the receivers of the space stations referred to in Appendix I, take immediate action to eliminate the interference or reduce it to an acceptable level. (WRC-23)

	A	B
1	Reference number	Text
730	5.516	The use of the 17.3-18.1 ΓΗζ βανδ βψ γεοστατιοναρψ σατελλιτε σψςτεμς οφ τηε Φιξεδ Σατελλιτε Σερπιχε (εαρλψ-σπαχε διρεχτιον) ις λιμιτεδ το τηε μωδυλατιον χοννεχτιονς οφ τηε σατελλιτε βροαδχαστινγ σερπιχε. IN ΑΧΧΟΡΔΑΝΧΕ ΩΙΤΗ ΑΡΤΙΧΛΕ 2€Ιν τηε Διψισιον, τηε υςε οφ τηε 17.3-17.8 ΓΗζ βανδ βψ φιξεδ σατελλιτε σερπιχε (εαρλψ-σπαχε) σψςτεμς ις λιμιτεδ το γεοστατιοναρψ σατελλιτες. IN ΑΧΧΟΡΔΑΝΧΕ ΩΙΤΗ ΑΡΤΙΧΛΕ 2€Σεε Αρτιχλε 11 for the use of the 17.3-17.8 ΓΗζ βανδ φορ μωδυλατιον χοννεχτιονς οφ τηε σατελλιτε βροαδχαστινγ σερπιχε οπερατινγ ιν τηε 12.2-12.7 ΓΗζ βανδ. Articles 1 and 3 17.3-18.1 ΓΗζ (Εαρτη-Σπαχε) ανδ 2.€Ωιτην τηε Διψισιον, τηε υςε οφ τηε 17.8-18.1 ΓΗζ (Εαρτη-σπαχε διρεχτιον) βανδ βψ τηε νον-γεοσταλ σατελλιτε σψςτεμς οφ τηε Φιξεδ Σατελλιτε Σερπιχε σηαλλ βε σψβφεχτ το τηε αππλιχατιον οφ τηε προψισιονς οφ παραγραπη 9.12 to other non-geostal satellite systems of the fixed satellite service. The non-geostaationary satellite systems of the fixed satellite service shall not claim protection against the geostationary satellite networks of the fixed satellite service operating in accordance with the Radio Regulations, irrespective of when the Office received complete reconciliation or notification data for the non-geostal satellite systems or geostationary satellite networks of the fixed satellite service, and the provisions of paragraph 5.43A shall not apply. In the above bands, the non-geostaationary satellite systems of the fixed satellite service shall be operated in such a way that any unacceptable interference which may occur during their operation can be rapidly eliminated. (WRC-2000)
731	5.516A	In accordance with Article 1 In the area,-ιν τηε 17.3€ΓΗζ βανδ, εαρτη στατιονς οφ τηε φιξεδ σατελλιτε σερπιχε (σπαχε-εαρτη) σηαλλ νοτ χλαιομ προτεχτιον το ενσυρε τηε μωδυλατιον χοννεχτιωιτιψ οφ τηε σατελλιτε βροαδχαστινγ σερπιχε ιν αχχορδανχε ωιτη ποιιντ 30A. In relation to earth stations operating in accordance with Appendix I, and shall not restrict or impede the location of earth stations providing modulation connectivity of the satellite broadcasting service anywhere within the modulation link service area. (WRC-03)
732	5.516B	The following bands are foreseen for use by FSS high-density applications: -17.7 ΓΗζ (σπαχε-εαρτη) το 1.€Ιν α διςτριχτ, 18.3-19.3 ΓΗζ (σπαχε-εαρτη) ιν 2.€Ιν α διςτριχτ, 19.7-20.2 ΓΗζ (σπαχε-Εαρτη διρεχτιον) ιν αλλ Αρεας, 39.5-40 ΓΗζ (space-εαρτη) το 1.€Ιν α διςτριχτ, 40-40.5 ΓΗζ (σπαχε-Εαρτη διρεχτιον) ιν αλλ Αρεας, 40,5-42 ΓΗζ (σπαχε-εαρτη) ιν 2.€Ιν α διςτριχτ, -47.9 ΓΗζ (σπαχε-εαρτη) το 1.€Ιν α διςτριχτ, 48.2-48.54 ΓΗζ (σπαχε-εαρτη) το 1.€Ιν α διςτριχτ, 49.44-50.2 ΓΗζ (σπαχε-εαρτη) το 1.€Ιν α διςτριχτ, - and 27.82-ΓΗζ (Εαρτη-Σπαχε) το 1.€Ιν α διςτριχτ, -28.45 ΓΗζ (Εαρτη-Σπαχε) το 2.€Ιν α διςτριχτ, 28.45-28.94 ΓΗζ (Εαρτη-Σπαχε) ιν αλλ Αρεας, 28.94-29.1 ΓΗζ (Εαρτη-σπαχε) το 2 ανδ 3.€Ιν α διςτριχτ, 29.25-29.46 ΓΗζ (Εαρτη-σπαχε) ιν 2.€Ιν α διςτριχτ, 29.46-30 ΓΗζ (Εαρτη-Σπαχε) ιν αλλ Διςτριχτς, 48.2-50.2 ΓΗζ (Earth-σπαχε) ιν 2.€Ιν διςτριχτς. This provision does not preclude the use of these frequency bands by other fixed satellite service applications or other services to which these frequency bands are also allocated on a primary basis, nor does it provide in this Radio Regulations any priority among the users of the frequency bands. Administrations should take this into account when considering the regulatory provisions related to the above frequency bands. See Section 143. (Rev.WRC-19) Decision. (WRC-19)

	A	B
1	Reference number	Text
733	5.517	IN ACCORDANCE WITH ARTICLE 2 Within the 17,3-17.8 ΓΗζ φρεθυενχψ βανδ, της υσε οφ α φιξεδ σατελλιτε σερωιχε (σπαχε-εαρτη διρεχτιον) σηαλλ νοτ χαυσε ορ χλαιμ προτεχτιον αγαινστ ηαρμφυλ ιντερφερενχε το σατελλιτε βροαδχαστινγ σερωιχε δεσιγνατιονσ οπερατινγ ιν accordance with the Radio Regulations. (WRC-23)
734	5.517A	In the 17.7-19.7 ΓΗζ (σπαχε-διρεχτιον) ανδ 27.5-29.1 ΓΗζ (Εαρτη-διρεχτιον) φρεθυενχψ βανδσ, εαρτη στατιονσ ιν μοτιον αρε οπερατεδ ωιτη γεοστατιοναρψ σπαχε στατιονσ οφ της Φιξεδ Σατελλιτε Σερωιχε 169. (REV,WRC-23) Possible subject to the application of a Decision. (WRC-23)
735	5.517B	Operation of-εαρτη στατιονσ ιν αιρ ανδ σεα μοπεμεντ ιν της φρεθυενχψ βανδσ 17.7-18.6 ΓΗζ, 18.8-19.3 ΓΗζ ανδ 19.7-20.2 ΓΗζ (-σπαχε διρεχτιον) ανδ 27.5-29.1 ΓΗζ ανδ 29.5-30 ΓΗζ (Εαρτη Σπαχε) ωιτη νον-γεοσταλ σπαχε στατιονσ οφ της Φιξεδ Σατελλιτε Σερωιχε 123. (WRC-23) Possible subject to the application of a Decision. (WRC-23)
736	5.518	Deleted. (WRC-07)
737	5.519	Sub-division: in accordance with Article 2 The 18-18.3 ΓΗζ βανδ ανδ της 1στ ανδ 3 ^{ης} ρδ βανδ. In της διστριχτ, της 18.1-18.4 ΓΗζ βανδ ωασ αλσο αλλοχατεδ ασ α ματτερ οφ πριοριτυ το της σατελλιτε μετεωρολογιχαλ σερωιχε (σπαχε-εαρτη). Τηιρ υσε ισ λιμιτεδ το γεοστατιοναρψ σατελλιτεσ. (WRC-07)
738	5.520	The use of the 18.1-18.4 ΓΗζ βανδ βψ της φιξεδ σατελλιτε σερωιχε (-εαρλψ σπαχε διρεχτιον) ισ λιμιτεδ το της μοδυλατιον χοννεχτιονσ οφ της σατελλιτε βροαδχαστινγ σερωιχε'σ γεοστατιοναρψ σατελλιτε σψστεμσ. (WRC-2000)
739	5.521	Replacement distribution: in the United Arab Emirates, the 18.1-18.4 ΓΗζ φρεθυενχψ βανδ ωασ πριμαριλψ αλλοχατεδ το της φιξεδ σερωιχε, της φιξεδ σατελλιτε σερωιχε (-σπαχε-οριεντατιον) ανδ της μοβιλε σερωιχε (σεε paragraph 5.33). The provisions of paragraph 5.519 shall also apply. (WRC-23)
740	5.521A	For the use of the 18,1-18.6 ΓΗζ, 18.8-20.2 ΓΗζ ανδ 27.5-30 ΓΗζ φρεθυενχψ βανδσ, ορ παρτσ τηρεοφ, βψ σπαχε στατιονσ οφ της σερωιχε βετωεεν σατελλιτεσ 679 (WRC-23) Decision to apply. Such use shall be limited to space, space operations and satellite earth exploration applications, as well as to the transmission of data from industrial and medical activities in space. When using these frequencies, administrations shall ensure that the inter-satellite service is only used for the above-mentioned purposes and is not subject to coordination in accordance with paragraph 9.11A. For the use of the 18.1-18.6 ΓΗζ, 18.8-20.2 ΓΗζ, 27.5-29.1 ΓΗζ ανδ 29.5-30 ΓΗζ φρεθυενχψ βανδσ βψ σπαχε στατιονσ, αλλοχατιον σηαλλ βε λιμιτεδ το σατελλιτε χοννεχτιονσ βετωεεν νον-γεοσταχιοναρψ σατελλιτεσ ορ βετωεεν νον-γεοσταχιοναρψ ανδ γεοστατιοναρψ σατελλιτεσ. Ωηερε της 29.1-29.5 ΓΗζ φρεθυενχψ βανδ ισ υσεδ βψ σπαχε στατιονσ, αλλοχατιον ισ λιμιτεδ το της χοννεχτιονσ βετωεεν της σατελλιτεσ φορμεδ βετωεεν της νον-γεοσταχιοναρψ ανδ γεοστατιοναρψ σατελλιτεσ. Paragraph 4.10 does not apply. (WRC-23)
741	5.522	Deleted. (WRC-2000)
742	5.522A	Transmissions of Fixed Service and Fixed Satellite Service in the 18.6-18.8 ΓΗζ βανδ σηαλλ βε λιμιτεδ to the values given in paragraph 21.5A and 21.16.2 respectively. (WRC-2000)
743	5.522B	The use of the 18.6-18.8 ΓΗζ βανδ βψ της ΦΣΣ σηαλλ βε λιμιτεδ το γεοστατιοναρψ σατελλιτε σψστεμσ ανδ το ιν-ορβιτ σψστεμσ ωιτη απογευμ-γρεατερ την 20 ⁰⁰⁰ κμ. (WRC-2000)
744	5.522C	For fixed service systems already in operation in Algeria, Saudi Arabia, Bahrain, Egypt, Libya, Jordan, Lebanon, Libya, Morocco, Oman, Qatar, the Syrian Arab Republic, Tunisia and Yemen in the 18.6-18.8 ΓΗζ βανδ on the date of entry into force of the WRC-2000 Final Documents, the limits of paragraph 21.5A shall not apply. (WRC-2000)
745	5.523	Deleted. (WRC-2000)

	A	B
1	Reference number	Text
746	5.523A	The use of the 18.8-19.3 ΓΗζ (σπαχε-Εαρτη διρεχτιον) ανδ 28.6-29.1 ΓΗζ (εαρτηωαψ-) φρεθυενχψ βανδς βψ γεοστατιοναρψ ανδ νον-γεοστατιοναρψ νετωορκς οφ τηε Φιξεδ Σατελλιτε Σερωιχε σηαλλ βε ποσσιβλε συβφεχτ το τηε αππλιχατιον οφ τηε provisions of paragraph 9.11A and paragraph 22.2 shall not apply. Non-geostacionary satellite networks shall not cause unacceptable interference to geostationary networks of the fixed satellite service whose complete notification data in accordance with Appendix 4 shall be deemed to have been received by the Office before 18 November 1995. (WRC-23)
747	5.523B	The use of the 19.3-19.6 ΓΗζ βανδ (εαρλψ-σπαχε διρεχτιον) βψ τηε φιξεδ σατελλιτε σερωιχε ις λιμιτεδ το μοδυλατιον χοννεχτιονς οφ τηε νον-γεοστατιοναρψ σατελλιτε σψστεμς οφ τηε μοβιλε σατελλιτε σερωιχε. Τηισ υσε ις ποσσιβλε συβφεχτ to the reconciliation referred to in paragraph 9.11A and the provisions of paragraph 22.2 shall not apply.
748	5.523C	Paragraph 22.2 shall continue to apply in the 19,3-19.6 ΓΗζ ανδ 29.1-29.4 ΓΗζ βανδς βετωεεν τηε μοδυλατιον χοννεχτιονς οφ τηε νον-γεοστατιοναρψ σατελλιτε σατελλιτε νετωορκς οφ τηε μοβιλε σατελλιτε σερωιχε ανδ τηοσε νετωορκς οφ τηε φιξεδ σατελλιτε σερωιχε ωηοσε χομπλετε ρεχονχιλιατιον ορ νοτιφιχατιον δατα ιν αχχορδανχε ωιτη Appendix 4 shall be deemed to have been received by the Bureau before 18 November 1995. (WRC-97)
749	5.523D	The use of the 19.3-19.7 ΓΗζ βανδ (σπαχε-Εαρτη διρεχτιον) βψ γεοστατιοναρψ σατελλιτε φιξεδ σερωιχε σψστεμς ανδ βψ νον-γεοστατιοναρψ σατελλιτε σψστεμς οφ μοβιλε σατελλιτε σερωιχες σηαλλ βε περμιττεδ συβφεχτ το τηε χοορδινατιον ιν paragraph 9.11A , but the provisions of paragraph 22.2 shall not apply. The use of this band by other non-geostaationary satellite fixed service systems or in the cases referred to in paragraphs 5.523C and 5.523E shall not be subject to the provisions of paragraph 9.11A, but shall continue to be subject to the procedures of Articles 9 and 11 and the provisions of paragraph 22.2 (with the exception of paragraph 9.11A). (WRC-97)
750	5.523DA	In order to protect modulation connections of non-geostacionary networks of the mobile satellite service in the 19.3-19.7 ΓΗζ φρεθυενχψ βανδ, ιν τηισ φρεθυενχψ βανδ 679 (WRC-23) The surface power density generated at any angle of incidence on the Earth's surface by a space station of service between satellites operating according to Decision shall not exceed -140 dB(Ω/μ ²) in any 1-MHz band within 150 km of any ground station of the above modulation connections recorded in the International Frequency Fund Register. (WRC-23)
751	5.523E	Paragraph 22.2 shall continue to apply in the bands 19.6-19.7 ΓΗζ ανδ 29.4-29.5 ΓΗζ βετωεεν τηε μοδυλατιον χοννεχτιονς οφ τηε νον-γεοστατιοναρψ σατελλιτε σατελλιτε νετωορκς οφ τηε μοβιλε σατελλιτε σερωιχε ανδ τηε Φιξεδ Σατελλιτε Σερωιχε νετωορκς ωηοσε χομπλετε ρεχονχιλιατιον ορ νοτιφιχατιον δατα ιν αχχορδανχε ωιτη Appendix 4 shall be deemed to have been received by the Office before 21 November 1997. (WRC-97)
752	5.524	Sub-division: Afghanistan, Algeria, Saudi Arabia, Bahrain, Brunei Darussalam, Cameroon, China, Republic of Congo, Costa Rica, Djibouti, Egypt, United Arab Emirates, Gabon, Guatemala, Guinea, India, Islamic Republic of Iran, Iraq, Israel, Japan, in Jordan, Kuwait, Lebanon, Malaysia, Mali, Morocco, Mauritania, Nepal, Nigeria, Oman, Pakistan, Palestine*, Philippines, Qatar, the Syrian Arab Republic, the Democratic People's Republic of Korea, the Democratic People's Republic of Korea, Singapore, Somalia, Sudan, South Sudan, Chad, Togo and Tunisia, the 19.7-21.2 ΓΗζ φρεθυενχψ βανδ ωας αλλοχατεδ πριμαριλψ το τηε φιξεδ ανδ μοβιλε σερωιχες. Τηισ αددιτιοναλ υσε σηαλλ νοτ ιμποσε ανψ ρεστριχτιονς ον τηε ποωερ δενσιτη γενερατεδ βψ τηε φιξεδ σατελλιτε σερωιχε σπαχε στατιονς ιν τηε 19.7-21.2 ΓΗζ φρεθυενχψ βανδ ανδ βψ τηε μοβιλε σατελλιτε σερωιχε σπαχε στατιονς ιν τηε 19.7-20.2 ΓΗζ φρεθυενχψ βανδ ωηερε αλλοχατιον το τηε μοβιλε σατελλιτε σερωιχε ις πρεδομιναντ ιν τηε λαττερ φρεθυενχψ βανδ. (WRC-23) * The Conference of Plenipotentiaries 99 (REV. Dubai, 2018) and in view of the Israeli-Palestinian Interim Agreement of 28 September 1995.

	A	B
1	Reference number	Text
753	5.525	In order to facilitate inter-zonal coordination between the networks of the mobile satellite service and the fixed satellite service, the carriers most sensitive to interference in the mobile satellite service shall, to the extent practicable, be located in the higher parts of the 19.7-20.2 ΓΗζ ανδ 29.5-30 ΓΗζ βανδσ.
754	5.526	IN ACCORDANCE WITH ARTICLE 2 Within the bands 19.7-20.2 ΓΗζ ανδ 29.5-30 ΓΗζ, Ε Ωιτην τηε βανδσ 20.1-20.2 ΓΗζ ανδ 29.9-30 ΓΗζ, νετωορκσ οπερατινγ ωιτην βοτη τηε Φιξεδ Σατελλιτε Σερπιχε ανδ τηε Μοβιλε Σατελλιτε Σερπιχε μιαυ ινχλυδε χοννεχτιονσ βετωεεν σπεχιφιεδ ορ υνσπεχιφιεδ ποιιντσ ορ εαρτη στατιονσ ιν μοτιον πια ονε ορ μορε σατελλιτεσ φορ ποιιντ-το-ποιιντ ανδ ποιιντ-το-μυλτιποιιντ σψστεμσ.
755	5.527	In the bands 19.7-20.2 ΓΗζ ανδ 29.5-30 ΓΗζ, τηε προπωσιονσ οφ παραγραπη 4.10 shall not apply to the mobile satellite service.
756	5.527A	The operation of earth stations in motion with the fixed satellite service is 156. (-Rev.WRC 23) Decision. (WRC-23)
757	5.528	The purpose of the allocation for the mobile satellite service is to be used by networks using narrow needle antennas and other advanced technology in space stations. In the 20.1-20.2 ΓΗζ βανδ ανδ 2. Ε Ιν τηε ρεγιον, αδμινιστρατιονσ οπερατινγ μοβιλε σατελλιτε σερπιχε σψστεμσ ιν τηε 19.7-20.1 ΓΗζ βανδ σηαλλ τακε αλλ πραχτιχαβλε μεασυρεσ το ενσυρε τηατ τηεσε βανδσ ρεμαιν απαιλαβλε το τηε αδμινιστρατιονσ οπερατινγ φιξεδ ανδ μοβιλε σερπιχε σψστεμσ in accordance with the provisions of paragraph 5.524.
758	5.529	IN ACCORDANCE WITH ARTICLE 2 In the Division, the use of the 19.7-20.1 ΓΗζ ανδ 29.5-29.9 ΓΗζ βανδσ βψ τηε μοβιλε σατελλιτε σερπιχε σηαλλ βε λιμιτεδ το τηεσε σατελλιτε νετωορκσ τηατ μιαυ οπερατε ωιτην βοτη Φ2Σ ανδ Μοβιλε Σατελλιτε Σερπιχε as described in paragraph 5.526.
759	5.529A	In the 20,2-21.2 ΓΗζ ανδ 30-31 ΓΗζ φρεθυενχψ βανδσ, νον-γεοσταατιοναρψ σατελλιτε σψστεμσ φορ ωιχη τηε Οφφιχε ρεχειψεσ χομπλετε ρεχονχιλιατιον ορ νοτιφιχατιον δατα φορμ 1 θανυαρψ 2025 σηαλλ νοτ χαυσε υναχχεπταβλε ιντερφερενχε ορ προτεχτιον αγαινστ τηε γεοσταατιοναρψ σατελλιτε σατελλιτε νετωορκσ οφ τηε μοβιλε σατελλιτε σερπιχε οπερατινγ ιν αχχορδανχε ωιτη τηεσε Ρεγυλατιονσ. Παραγραπη 5.43A does not apply. (WRC-23)
760	5.530	Deleted. (WRC-12)
761	5.530A	Unless otherwise agreed between the administrations concerned, no fixed or mobile service station of an administration shall be incubated. A surface power density exceeding -120.4 $-120.4\text{ dB}(\mu^2\text{-MHz})$ for more than 20 % of time at any point in the area of any other administration in a zone at a height above the ground of 3 m. In the calculations, administrations should use the latest version of ITU Recommendation-R P.452 (see also the latest version of ITU Recommendation-R BO.1898). (WRC-15)
762	5.530B	In the 21.4-22 ΓΗζ βανδ, ιτ ισ δεσιραβλε, ιν ορδερ το φαχιλιτατε τηε δεπελοπιμεντ οφ τηε σατελλιτε βροαδχαστινγ σερπιχε, τηατ ιτ ισ δεσιραβλε το: Ε Διστριχτ αδμινιστρατιονσ σηαλλ νοτ ινσταλλ μοβιλε σερπιχε στατιονσ ανδ σηαλλ λιμιτ τηε ινσταλλατιον οφ φιξεδ σερπιχε στατιονσ το ποιιντ-το-ποιιντ χοννεχτιονσ. (WRC-12)
763	5.530C	Deleted. (WRC-15)
764	5.530D	Deleted. (WRC-19)
765	5.530E	In the 21.4-22 ΓΗζ φρεθυενχψ βανδ, τηε αλλοχατιον φορ τηε φιξεδ σερπιχε ισ 2. Ε Ιν τηε ζονε, ιτ ισ φορεσεεν φορ υσε βψ ΗΑΣ στατιονσ (ΗΑΠΣ). Τηισ προπωσιον δοεσ νοτ πρεχλυδε τηε υσε οφ τηισ βανδ βψ στηερ φιξεδ σερπιχε αππλιχατιονσ ορ στηερ σερπιχεσ το ωιχη τηισ βανδ ηασ αλσο βεεν αλλοχατεδ ον α πριμαρψ βασις, νορ δοεσ ιτ προπωιδε φορ πριοριτη ιν τηε Ραδιο Ρεγυλατιονσ. Συχη υσε οφ φιξεδ σερπιχε διωισιον βψ ΗΑΠΣ ισ λιμιτεδ το τηε-λανδ διρεχτιον ανδ Article 165 (-Rev.WRC 23) Decision. (WRC-23)
766	5.531	Sub-division: In Japan, the 21.4-22 ΓΗζ βανδ ωασ αλσο πριμαριλψ αλλοχατεδ το τηε βροαδχαστινγ σερπιχε.
767	5.531A	In the 22-22.2 ΓΗζ φρεθυενχψ βανδ, τηε υσε οφ (ΟΡ) αεροναυτιχαλ μοβιλε σερπιχε ισ λιμιτεδ το νον-σαφετη αππλιχατιονσ. (WRC-23)

	A	B
1	Reference number	Text
768	5.531B	In the 22-22.2 ΓΗζ φρεθυενχψ βανδ, αιρχραφτ στατιονσ οφ τηε (ΟΡ) αιρ μοβιλε σερωιχε σηαλλ οπερατε συβφεχτ το τηε αγρεεμεντ οφ τηε φιξειδ σερωιχε ιν αχχορδανχε ωιτη παραγραπη 9.21 and shall not cause or claim protection against harmful interference with the fixed service. The following surface power density values shall be used as the threshold for the reconciliation in accordance with paragraph 9.21: -110 dB(Ω/(μ²·MHz)) at $\leq \theta \leq 0^\circ$ 12,6°, 2,86θ - 146 dB(Ω/(μ²·MHz)) at 12,6° $\theta \leq$ & 15°, At 0,87θ - 116 dB(Ω/(μ²·MHz)) 15° $\theta \leq$ & 30°, 0.067θ - 92 dB(Ω/(μ²·MHz)) at 30° $\theta \leq$ & 90°, where is θ τηε ανγλε οφ ινχιδενχε οφ τηε ινχομινγ ωαπε μεασυρεδ ιν δεγρεεσ το τηε πλανε οφ τηε ηοριζον. This criterion shall apply at the boundary of the area of another administration to all aircraft stations not more than 15 km above the ground. The most recent version of ITU Recommendation-R P.525 shall be used to perform the calculations. (WRC-23)
769	5.531C	Stations in the (OR) aeronautical mobile service operating in the 22-22.2 ΓΗζ φρεθυενχψ βανδ σηαλλ νοτ χαυσε ηαρμφυλ ιντερφερενχε το τηε ραδιο αστρονομψ σερωιχε οπερατινγ ιν τηε 22,21-22.5 ΓΗζ φρεθυενχψ βανδ. Τηε αγγρεγατεδ συρφαχε ποωερ δενσιτυ φρομ ανψ ραδιο αστρονομψ στατιον οπερατινγ ιν τηε 22,21-22.5 ΓΗζ φρεθυενχψ βανδ σηαλλ βε ιν αχχορδανχε ωιτη τηε προτεχτιον χριτερια σετ ουτ ιν ITY-P PA.769---2 ανδ ITY P PA.1513Ε2 υνλεσσ σπεχιφιχαλλιψ αγρεεδ βψ τηε αδμινιστρατιον ορ αδμινιστρατιονσ χονχερνεδ. (WRC-23)
770	5.531D	In the 22-22.2 ΓΗζ φρεθυενχψ βανδ, τηε υσε οφ (ΟΡ) αεροναυτιχαλ μοβιλε σερωιχε ουτσιδε νατιοναλ βορδερσ σηουλδ νοτ χαυσε ορ χλαιοι προτεχτιον φρομ ηαρμφυλ ιντερφερενχε το σερωιχεσ ιν στηερ χουντριεσ οπερατινγ αχχορδινγ το τηε φρεθυενχψ βανδ αλλοχατιον ταβλε. (WRC-23)

	A	B
1	Reference number	Text
771	5.531E	Replacement distribution: In Brunei Darussalam, the Islamic Republic of Iran, Malaysia, Singapore and Thailand, the 22-22.2 ΓΗζ φρεθυενχψ βανδς ωερε πριμαριλψ αλλοχατεδ το τηε μοβιλε σερπιχε, ωιτη τηε εξχεπτιον οφ (Ρ) αεριαλ μοβιλιτυ σερπιχε. Τηε υσε οφ τηε σερπιχε ις λιμιτεδ το νον-σεχυριτυ αππλιχατιονς ωιτηιν νατιοναλ βορδερς. Ιν τηε 22-22.2 ΓΗζ φρεθυενχψ βανδ, τηε υσε οφ τηε (ΟΡ) αεριαλ μοβιλε σερπιχε σηαλλ νοτ χαυσε ηαρμφυλ ιντερφερενχε το, ορ χλαιοι προτεχτιον αγαινστ, σερπιχες οφ στηερ χουντριες οπερατινγ αχχορδινγ το τηε ταβλε φορ αλλοχατιον οφ φρεθυενχψ βανδς. Ιν αδδιτιον, στατιονς ιν τηε (ΟΡ) αεροναυτιχαλ μοβιλε σερπιχε οπερατινγ ιν τηε-22.2 ΓΗζ φρεθυενχψ βανδ σηαλλ νοτ χαυσε ηαρμφυλ ιντερφερενχε το τηε ραδιο αστρονομιψ σερπιχε οπερατινγ ιν τηε 22,21-22.5 ΓΗζ φρεθυενχψ βανδ ιν αχχορδανχε ωιτη τηε φρεθυενχψ βανδ αλλοχατιον ταβλε ιν στηερ χουντριες. Τηε αγχεγατεδ συρφαχε ποωερ δεναιτυ φορμ ανψ ραδιο αστρονομιψ στατιον οπερατινγ ιν τηε 22,21-22.5 ΓΗζ φρεθυενχψ βανδ σηαλλ βε ιν αχχορδανχε ωιτη τηε προτεχτιον χριτερια σετ ουτ ιν ITY-P PA.769---2 ανδ ITY P PA.1513Ε2 υνλεσσ σπεχιφικαλλιψ αγρεεδ βψ τηε αδμινιστρατιον ορ αδμινιστρατιονς χονχερνεδ. Ιν ορδερ το προτεχτ Εαρτη Εξπλορατιον Σατελλιτε Σερπιχε (πασσιβε) στατιονς οπερατινγ ιν τηε 22,21-22.5 ΓΗζ φρεθυενχψ βανδ, τηε εθυιπαλεντ ισοτροπιχ ποωερ (ε.ι.ρ.π.) οφ υνδεσιρεδ ραδιατιον φορμ στατιονς οπερατινγ ιν τηε (ΟΡ) αεροναυτιχαλ μοβιλε σερπιχε σηαλλ νοτ εξχεεδ -23 δΒΩ ιν ανψ 100ΕΜΗζ βανδ οφ τηε 22,21-22.5 ΓΗζ φρεθυενχψ βανδ. In the 22-22.2 ΓΗζ φρεθυενχψ βανδ, αιρχραφτ στατιονς οφ τηε (ΟΡ) αιρ μοβιλε σερπιχε σηαλλ οπερατε συβφεχτ το τηε αγχεεμεντ οφ τηε φιξεδ σερπιχε ιν αχχορδανχε ωιτη παραγραπη 9.21 and shall not cause or claim protection against harmful interference with the fixed service. The following surface power density values shall be used as the threshold for the reconciliation in accordance with paragraph 9.21: -110 δΒ(Ω/(μ²·MHz)) at $\theta \leq 0^\circ$ 12,6°, 2,86θ - 146 δΒ(Ω/(μ²·MHz)) at $12,6^\circ \theta \leq & 15^\circ$, At 0,87θ - 116 δΒ(Ω/(μ²·MHz)) $15^\circ \theta \leq & 30^\circ$, 0.067θ - 92 δΒ(Ω/(μ²·MHz)) at $30^\circ \theta \leq & 90^\circ$, where is θ τηε ανγλε οφ ινχιδενχε οφ τηε ινχομινγ ωαπε μεασυρεδ ιν δεγρεες το τηε πλανε οφ τηε ηοριζον. This criterion shall apply at the boundary of the area of another administration to all aircraft stations not more than 15 km above the ground. The most recent version of ITU Recommendation-R P.525 shall be used to perform the calculations. (WRC-23)
772	5.531F	In order to protect Earth Exploration Satellite Service (passive) stations operating in the 22.21-22.5 ΓΗζ φρεθυενχψ βανδ, τηε εθυιπαλεντ ισοτροπιχ ποωερ (ε.ι.ρ.π.) οφ υνδεσιρεδ ραδιατιον φορμ στατιονς οπερατινγ ιν τηε (ΟΡ) αεροναυτιχαλ μοβιλε σερπιχε σηαλλ νοτ εξχεεδ -23 δΒΩ ιν ανψ 100ΕΜΗζ βανδ οφ τηε 22,21-22.5 ΓΗζ φρεθυενχψ βανδ. (WRC-23)
773	5.532	The use of the 22.21-22.5 ΓΗζ βανδ βψ τηε Εαρτη Εξπλορατιον Σατελλιτε Σερπιχε (πασσιβε) ανδ τηε Σπαχε Εξπλορατιον Σερπιχε (πασσιβε) σηαλλ νοτ ιμποσε ανψ ρεστριχτιονς ον τηε μοβιλε σερπιχε στηερ τηαν αεροναυτιχαλ μοβιλε σερπιχε ανδ τηε φιξεδ σερπιχε.
774	5.532A	Ground stations in the space service shall be located at a distance of at least 54 km from the border or borders of neighbouring countries in order to protect existing and future deployments of fixed and mobile services, unless a lesser distance is agreed between the administrations concerned. Paragraphs 9.17 and 9.18 shall not apply. (WRC-12)
775	5.532AA	In the 24.25-25.25 ΓΗζ φρεθυενχψ βανδ, τηε αλλοχατιον φορ τηε φιξεδ σερπιχε ις 2.ΕΙν τηε ζονε, ιτ ις φορεσειεν φορ υσε βψ ΗΑΣ στατιονς (ΗΑΠΣ). Τηις προποσιον δοες νοτ πρεχλυδε τηε υσε οφ τηις φρεθυενχψ βανδ βψ στηερ φιξεδ σερπιχε αππλιχατιονς ορ στηερ σερπιχες το ωηιχη τηις φρεθυενχψ βανδ ηας αλσο βεεν αλλοχατεδ ον α πριμαριψ βασις, νορ δοες ιτ προσιδε φορ πριוריτυ ιν τηε Ραδιο Ρεγυλατιονς. Συχη υσε οφ φιξεδ σερπιχε διτωσιον βψ ΗΑΠΣ ις λιμιτεδ το τηε-λανδ διρεχτιον ανδ ιν Σεχτιον 166. (-Rev.WRC 23) Decision. (WRC-23)

	A	B
1	Reference number	Text
776	5.532AB	The 24.25-27.5 ΓΗζ φρεθνεγχψ βανδ ις φορεσεεν φορ υσε βψ αδμινιστρατιονς ωισηινγ το ιμπλεμεντ της τερρεστριαλ χομπονεεντ οφ Ιντερνατιοναλ Μοβιλε Τελεχομμυνιχατιονς (IMT). Τηισ προωπισιον δοεσ νοτ πρεχλυδε της υσε οφ τηισ φρεθνεγχψ βανδ βψ ανψ αππλιχατιον οφ της σερωιχεσ το ωηιχη ιτ ηασ βεεν αλλοχατεδ, νορ δοεσ ιτ προωιδε φορ προοριτω ιν της Ραδιο Ρεγυλατιονς. IN ΑΧΧΟΡΔΑΝΧΕ ΩΙΤΗ ARTICLE 242. (Rev.WRC-23) Decision to apply. (WRC-23)
777	5.532B	In accordance with Article 1 Division 24,65-25.25 ΓΗζ ανδ 3.€Ιν της Διωπισιον, της υσε οφ της 24.65-24.75 ΓΗζ βανδ βψ της Φιξεδ Σατελλιτε Σερωιχε (εαρτη-σπαχε διρεχτιον) ις λιμιτεδ το εαρτη στατιονς ωιτη α διαμετερ οφ 4.5€μ ορ μορε. (WRC-12)
778	5.533	Inter-satellite service shall not require protection against harmful interference against radar stations of the radio navigation service.
779	5.534	Deleted. (WRC-03)
780	5.534A	In the 25.25-27.5 ΓΗζ φρεθνεγχψ βανδ, της αλλοχατιον φορ της φιξεδ σερωιχε ις 2.€Ιν της διοστριχτ, βψ ΗΑΣ στατιονς (ΗΑΠΣ), ιν αχχορδανχε ωιτη Αννεξ 166 το Δεχρεε Νο 166 of the European Parliament and of the Council. (Rev.WRC-23) It is intended to be used in accordance with the provisions of Decision (Rev.WRC 23). Such use of fixed service allocation by HAPS is-λιμιτεδ το λανδ ιν της 25.25-27.0 ΓΗζ φρεθνεγχψ βανδ ανδ-το ΗΑΠΣ ιν της-27.5 ΓΗζ φρεθνεγχψ βανδ. Φυρτηεριορε, της υσε οφ της 25.5-27.0 ΓΗζ φρεθνεγχψ βανδ βψ ΗΑΠΣ ις λιμιτεδ το γατεωαψ χοννεχτιονς. Τηισ προωπισιον δοεσ νοτ πρεχλυδε της υσε οφ τηισ βανδ βψ οτηερ φιξεδ σερωιχε αππλιχατιονς ορ οτηερ σερωιχεσ το ωηιχη τηισ βανδ ηασ αλσο βεεν αλλοχατεδ ον α πριμαρψ βασισ, νορ δοεσ ιτ προωιδε φορ προοριτω ιν της Ραδιο Ρεγυλατιονς. (WRC-23)
781	5.535	In the 24.75-25.25 ΓΗζ βανδ, της μοδυλατιον χοννεχτιονς οφ σατελλιτε βροαδχασιινγ σερωιχε στατιονς σηαλλ τακε πρεχεδενχε οπερ οτηερ υσεσ οφ Φιξεδ Σατελλιτε Σερωιχε (εαρτη-σπαχε). Τηοσε οτηερ υσεσ μυστ ενσυρε τηατ εξιστιινγ ανδ φυτυρε μοδυλατιον χοννεχτιωιτω νετωορκς οφ συχη σατελλιτε βροαδχασιινγ στατιονς αρε προτεχτεδ ανδ χαννοτ βε προτεχτεδ αγαινωτ τηεμ.
782	5.535A	The use of the 29.1-29.5 ΓΗζ βανδ (εαρλψ-σπαχε διρεχτιον) βψ της ΦΣΣ ις λιμιτεδ το γεοστατιοναρψ σατελλιτε σψστεμς ανδ νον-γεοστατιοναρψ σατελλιτε σψστεμς ιντερχοννεχτιονς οφ της μοβιλε σατελλιτε σερωιχε. Τηισ υσε ις σψβεχτ το της provisions of paragraph 9.11A, but not to the provisions of paragraph 22.2 , except as indicated in paragraphs 5.523C and 5.523E where such use is not subject to the provisions of paragraph 9.11A, but shall continue to be subject to the procedures of Articles 9 and 11 and to the provisions of paragraph 22.2 (with the exception of paragraph 9.11A). (WRC-97)
783	5.536	The use of the 25.25-27.5 ΓΗζ βανδ βψ της ιντερ-σατελλιτε σερωιχε ις λιμιτεδ το σπαχε ανδ σατελλιτε εαρτη εξπλορατιον αππλιχατιονς ανδ της τρανσμιςσιον οφ δατα φρομ ινδυστριαλ ανδ μεδιχαλ αχτιωιτιεσ ιν σπαχε.
784	5.536A	The Earth Exploration Satellite Service or the Administrations operating the ground stations of the Space Research Service shall not claim protection against fixed and mobile service stations operated by other administrations. In addition, the operation of earth stations in the Earth exploration satellite service and the space exploration service shall take into account the latest version of ITU Recommendation-RSA.1862. IN ACCORDANCE WITH ARTICLE 242. (Rev.WRC-23) Decision to apply. (WRC-23)

	A	B
1	Reference number	Text
785	5.536B	Algeria, Saudi Arabia, Austria, Bahrain, Belgium, Brazil, China, Republic of Korea, Denmark, Egypt, Estonia, Finland, Hungary, India, Islamic Republic of Iran, Iraq, Ireland, Israel, Italy, Jordan, Kenya, Kuwait, Lebanon, Libya, Lithuania, Moldova, United Arab Emirates, in Norway, Oman, Uganda, Pakistan, the Philippines, Poland, Portugal, Qatar, the Syrian Arab Republic, Türkiye, the Democratic People's Republic of Korea, Slovakia, the Czech Republic, Romania, the United Kingdom, Singapore, Slovenia, Somalia, Sudan, Sweden, Tanzania, Vietnam and Zimbabwe, Earth Exploration Satellite Service earth stations operating in the 25.5-27 ΓΗζ φρεθνευγψ βανδ σηαλλ νοτ χλαινι προτεχτιον φρομ, ορ ρεστριχτ τηε υσε ορ δεπλοψμεντ οφ, φιξεδ ανδ μοβιλε σερπιχε στατιονσ. IN AXXOPΔANXE ΩITH ARTICLE 242. (Rev.WRC-23) Decision to apply. (WRC-23)
786	5.536C	Algeria, Saudi Arabia, Bahrain, Botswana, Brazil, Cameroon, Comoros, Cuba, Djibouti, Egypt, United Arab Emirates, Estonia, Finland, Islamic Republic of Iran, Israel, Jordan, Kenya, Kuwait, Lithuania, Malaysia, in Morocco, Nigeria, Oman, Qatar, the Syrian Arab Republic, Somalia, Sudan, South Sudan, Tanzania, Tunisia, Uruguay, Zambia and Zimbabwe, the ground stations of the Space Service operating in the 25.5-27 ΓΗζ βανδ σηαλλ νειτηερ χλαινι προτεχτιον νορ ρεστριχτ τηε υσε ανδ δεπλοψμεντ οφ φιξεδ ανδ μοβιλε σερπιχε στατιονσ. (WRC-12)
787	5.537	The provisions of paragraph 22.2 shall not apply to space telecommunications services using non-geostationary satellites operating in the 27-27.5 ΓΗζ βανδ ον ιντερ-σατελλιτε σερπιχε.
788	5.537A	In Bhutan, Cameroon, China, the Republic of Korea, the Russian Federation, India, Indonesia, the Islamic Republic of Iran, Iraq, Japan, Kazakhstan, Malaysia, the Maldives, Mongolia, Myanmar, Uzbekistan, Pakistan, the Philippines, Kyrgyzstan, the Democratic People's Republic of Korea, Sudan, Sri Lanka, Thailand and Vietnam, the 27.9-28.2 ΓΗζ φρεθνευγψ βανδ αλλοχατεδ το τηε Φιξεδ Σερπιχε μαψ αλσο βε υσεδ βψ ΗΑΣ στατιονσ ιν τηεσε χουντριεσ. Ιν αδδιτιον, συχη υσε οφ τηε 300€ΜΗζ βανδ οφ φιξεδ σερπιχε αλλοχατιον βψ ΗΑΠΣ ιν τηεσε χουντριεσ ισ λιμιτεδ το-γρουνδ οπερατιον ανδ σηουλδ νοτ χανσε ορ χλαινι προτεχτιον αγαινστ στηερ τιπσεσ οφ φιξεδ σερπιχε σψστεμσ ορ στηερ πριμαρψ σερπιχεσ. Φυρτηερμορε, ΗΑΠΣ σηουλδ νοτ ρεστριχτ τηε δεπελοπμεντ οφ τηεσε στηερ σερπιχεσ. Σεε ποιנט 145. (Rev.WRC-19) Decision. (WRC-19)
789	5.538	Sub-division: the 27,500-27,501 ΓΗζ ανδ 29,999-30,000 ΓΗζ βανδσ αρε αλσο πριμαριλψ αλλοχατεδ το τηε Φιξεδ Σατελλιτε Σερπιχε (σπαχε-Εαρτη διρεχτιον) φορ τηε προψισιον οφ χοντρολ σιγναλσ φορ τηε ποועρ χοντρολ οφ υπλινκ χομμυνιχατιονσ. Τηε εθνιψαλεντ ισοτροπιχ ραδιατεδ ποועρ (ε.ι.ρ.π.) οφ συχη σπαχε-εαρτη τρανσμισσιονσ τωωαρδσ αδφαχεντ σατελλιτεσ ιν γεοστατιοναρψ ορβιτ σηαλλ νοτ εξχεεδ +€10 δΒΩ. (WRC-07)
790	5.539	The 27.5-30 ΓΗζ βανδ μαψ βε υσεδ βψ τηε Φιξεδ Σατελλιτε Σερπιχε (Εαρτη-Σπαχε) το προψιδε μοδυλατιον χοννεχτιονσ φορ τηε σατελλιτε βροαδχαστινγ σερπιχε.
791	5.540	Sub-division: the 27,501-29,999 ΓΗζ βανδ ηασ βεεν συβορδινατεδ το τηε Φιξεδ Σατελλιτε Σερπιχε (σπαχε-Εαρτη διρεχτιον) φορ τηε προψισιον οφ χοντρολ σιγναλσ φορ τηε ποועρ χοντρολ οφ υπλινκ χομμυνιχατιονσ.
792	5.541	In the 28.5-30 ΓΗζ βανδ, τηε Εαρτη εξπλορατιον σατελλιτε σερπιχε ισ λιμιτεδ το στατιον-το-στατιον δατα τρανσμισσιον ανδ ισ νοτ ιντενδεδ φορ πριμαρψ δατα χολλεχτιον υσινγ αχτιππε ορ πασσιππε σενσορσ.

	A	B
1	Reference number	Text
793	5.541A	The modulation connections of non-geostationary networks of the mobile satellite service and the geostationary networks of the Fixed Satellite Service shall use uplink adaptive power control or other method of compensation in the 29.1-29.5 ΓΗζ βανδ (εαρτηωαψ-διρεχτιον) ιν συχη α ωαψ τηατ εαρτη στατιον τρανσμισσιονσ αρε αχηιεπεδ ατ τηε λεπελ οφ περφορμανχε ρεθυιρεδ φορ τηε ρεθυιρεδ χοννεχτιωιτψ θυαλιτψ, ωηιλε ρεδυχινγ τηε λεπελ οφ ιντερφερενχε βετωεεν τηε τωο νετωορκσ. Τηεσε μετηοδσ σηαλλ βε αππλιεδ το νετωορκσ ωηοσε ρεχονχιλιατιον δατα ιν αχχορδανχε ωιτη Appendix 4 are deemed to have been received by the Bureau after 17 May 1996 and until such time as they are changed by a future relevant World Radiocommunication Conference. Administrations that submitted reconciliation data in accordance with Appendix 4 before the date indicated should endeavour to make use of these methods to the extent possible. (WRC-2000)
794	5.542	Sub-division: Algeria, Saudi Arabia, Bahrain, Brunei Darussalam, Cameroon, China, Republic of Congo, Djibouti, Egypt, United Arab Emirates, Eritrea, Ethiopia, Guinea, India, Islamic Republic of Iran, Iraq, Japan, Jordan, Kuwait, in Lebanon, Malaysia, Mali, Morocco, Mauritania, Nepal, Oman, Pakistan, Palestine*, the Philippines, Qatar, the Syrian Arab Republic, the Democratic People's Republic of Korea, Somalia, Sudan, South Sudan, Sri Lanka and Chad, the 29,5-31 ΓΗζ φρεθυενχψ βανδ ωασ αλλοχατεδ το τηε φιξεδ ανδ μοβιλε σερπιχεσ ον α σεχονδαρψ βασις. Τηε ποωερ λιμιτσ σπεχιφιεδ ιν παραγραπησ 21.3 and 21.5 shall apply. (WRC-23) * The Conference of Plenipotentiaries 99 (REV. Dubai, 2018) and in view of the Israeli-Palestinian Interim Agreement of 28 September 1995.
795	5.543	The 29.95-30 ΓΗζ βανδ μαψ βε υσεδ ον α σεχονδαρψ βασις βψ-σπαχε χομμυνιχατιονσ οφ τηε Εαρτη Εξπλορατιον Σατελλιτε Σερπιχε φορ τελεμετρψ, τραχκινγ ανδ ρεμοτε χοντρολ πυρποσεσ.
796	5.543A	Deleted. (WRC-19)
797	5.543B	In the 31-31.3 ΓΗζ φρεθυενχψ βανδ, τηε αλλοχατιον φορ φιξεδ σερπιχε ισ φορεσεεν φορ υσε βψ ΗΑΣ στατιονσ ωορλδωιδε. Τηις προπωσιον δοεσ νοτ πρεχλυδε τηε υσε οφ τηις φρεθυενχψ βανδ βψ οτηερ φιξεδ σερπιχε αππλιχατιονσ ορ οτηερ σερπιχεσ το ωηιχη τηις φρεθυενχψ βανδ ηασ αλσο βεεν αλλοχατεδ ον α πριμαρψ βασις, νορ δοεσ ιτ προπωιδε φορ πριοριτψ ιν τηε Ραδιο Ρεγυλατιονσ. Συχη υσε οφ φιξεδ σερπιχε διωισιον βψ ΗΑΠΣ ισ 167. (-Rev.WRC 23) Decision. (WRC-23)
798	5.544	For the Space Service in the 31-31.3 ΓΗζ βανδ, Article 21-4. The surface power density limits given in its table shall apply.
799	5.545	Different service category: In Armenia, Georgia, Kyrgyzstan, Tajikistan and Turkmenistan, the allocation to the Space Service in the 31-31.3 ΓΗζ βανδ ισ οφ α πριμαρψ νατυρε (σεε paragraph 5.33). (WRC-12)
800	5.546	Different service category: Saudi Arabia, Armenia, Azerbaijan, Bahrain, Belarus, Djibouti, Egypt, United Arab Emirates, Spain, Estonia, Russian Federation, Georgia, Hungary, Islamic Republic of Iran, Israel, Jordan, Lebanon, Moldova, Mongolia, Oman, Uzbekistan, in Poland, the Syrian Arab Republic, Türkiye, Kyrgyzstan, Romania, the United Kingdom, Somalia, the Republic of South Africa, Tajikistan and Turkmenistan in the 31.5-31.8 ΓΗζ φρεθυενχψ βανδ, τηε αλλοχατιον το τηε μοβιλε σερπιχε οτηερ τηαν τηε αεροναυτιχαλ μοβιλε σερπιχε ανδ τηε φιξεδ σερπιχε ισ οφ α πριμαρψ νατυρε (σεε παραγραπη 5.33). (WRC-23)
801	5.547	The frequency bands 31.8-33.4 ΓΗζ, 37-40 ΓΗζ, 40.5-43.5 ΓΗζ, 51.4-52.6 ΓΗζ, 55.78-59 ΓΗζ ανδ 64-66 ΓΗζ αρε απαιλαβλε φορ ηιγη δεινσιτψ αππλιχατιονσ οφ φιξεδ σερπιχε. Ιν αδδιτιον, δυε το τηε ποσσιβιλιτψ οφ δεπλοψινγ ηιγη-δεινσιτψ αππλιχατιονσ οφ φιξεδ σατελλιτε σερπιχε ιν τηε φρεθυενχψ βανδσ 39.5-40 ΓΗζ ανδ 40.5-42 ΓΗζ (σεε παραγραπη 5.516B), administrations should also take into account, where appropriate, possible restrictions on fixed service high-density applications. (WRC-23)
802	5.547A	Administrations shall take practical steps to minimise interference between fixed service stations and radio navigation service aircraft stations in the 31.8-33.4 ΓΗζ βανδ, τακινγ ιντο αχχοουντ τηε οπερατιοναλ νεεδσ οφ ραδαρσ ον βοαρδ αιρχραφτ. (WRC-2000)

	A	B
1	Reference number	Text
803	5.547B	Replacement distribution: in the United States, the 31.8-32 ΓΗζ βανδ ωασ πριμαριλψ αλλοχατεδ το τηε ραδιο ναπιγατιον σερωιχε ανδ τηε σπαχε ρεσεαρχη σερωιχε (ρεμοτε-σπαχε) (σπαχε διρεχτιον). (WRC-97)
804	5.547C	Replacement distribution: in the United States, the 32-32.3 ΓΗζ βανδσ ωερε πριμαριλψ αλλοχατεδ το τηε ραδιο ναπιγατιον σερωιχε ανδ τηε σπαχε ρεσεαρχη σερωιχε (ρεμοτε-σπαχε) (σπαχε διρεχτιον). (WRC-03)
805	5.547D	Replacement distribution: in the United States, the 32.3-33 ΓΗζ βανδ ωασ πριμαριλψ αλλοχατεδ το ιντερ-σατελλιτε σερωιχε ανδ ραδιο ναπιγατιον σερωιχε. (WRC-97)
806	5.547E	Replacement distribution: in the United States, the-33.4 ΓΗζ βανδ ωασ πριμαριλψ αλλοχατεδ το τηε ραδιο ναπιγατιον σερωιχε. (WRC-97)
807	5.548	When designing systems for inter-satellite service in the 32.3-33 ΓΗζ φρεθυενχψ βανδ, φορ ραδιο ναπιγατιον σερωιχεσ ιν τηε 32-33 ΓΗζ φρεθυενχψ βανδ ανδ φορ τηε Σπαχε Ρεσεαρχη Σερωιχε (ρεμοτε σπαχε) ιν τηε 31.8-32.3 ΓΗζ φρεθυενχψ βανδ, τηε Αδμινιστρατιονσ σηαλλ τακε αλλ νεχεσσαρψ μεασυρεσ το πρεσεντ ηαρμφυλ ιντερφερενχε βετωεεν τηεσε σερωιχεσ, ιν παρτιχυλαρ ασ ρεγαρδσ τηε σαφετιψ νατυρε οφ τηε ραδιο ναπιγατιον σερωιχε (σεε 707). (Rev.WRC-23) Recommendation). (WRC-23)
808	5.549	Sub-division: Saudi Arabia, Bahrain, Bangladesh, Egypt, Gabon, Indonesia, Islamic Republic of Iran, Iraq, Israel, Jordan, Kuwait, Lebanon, Libya, Malaysia, Mali, Morocco, Mauritania, Nepal, Nigeria, Oman, Pakistan, in the Philippines, Qatar, the Syrian Arab Republic, the Democratic Republic of Congo, Singapore, Somalia, Sudan, South Sudan, Sri Lanka, Togo, Tunisia and Yemen, the 33.4-36 ΓΗζ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε φιξεδ ανδ μοβιλε σερωιχεσ. (WRC-12)
809	5.549A	In the 35.5-36.0 ΓΗζ βανδ, τηε μεαν συρφαχε ποωερ δενσιτυ γενερατεδ βψ ανψ σπαχε-βασεδ σενσορσ οφ τηε Εαρτη Εξπλορατιον Σατελλιτε Σερωιχε (αχτιψε) ορ Σπαχε Ρεσεαρχη Σερωιχε (αχτιψε) ατ ανψ ανγλε οφ μορε τηαν 0.8° φρομ τηε αξις οφ τηε βεαμ σηαλλ νοτ εξχεεδ -73.3 dB(Ω/μ²) in this band. (WRC-03)
810	5.550	Different service category: In Armenia, Azerbaijan, Belarus, the Russian Federation, Georgia, Kyrgyzstan, Tajikistan and Turkmenistan, the allocation to the Space Service in the 34,7-35.2 ΓΗζ βανδ ισ οφ α πριμαρψ νατυρε (σεε paragraph 5.33). (WRC-12)
811	5.550A	For the sharing of the 36-37 ΓΗζ βανδ βετωεεν τηε Εαρτη Εξπλορατιον Σατελλιτε Σερωιχε (πασσιψε) ανδ τηε Φιξεδ ανδ Μοβιλε Σερωιχε, 752. (WRC-07) Decision to be applied. (WRC-07)
812	5.550B	The 37-43.5 ΓΗζ φρεθυενχψ βανδ ορ παρτσ τηερεοφ αρε φορεσεεν φορ υσε βψ αδμινιστρατιονσ ωισηινγ το μπλεμεντ τηε τερρεστριαλ χομπονεντ οφ Ιντερνατιοναλ Μοβιλε Τελεχομμυνιατιονσ (IMT). Τηισ προπωσιον δοεσ νοτ πρεχλυδε τηε υσε οφ τηισ φρεθυενχψ βανδ βψ ανψ απλιχατιον οφ τηε σερωιχεσ το ωηιχη ιτ ηασ βεεν αλλοχατεδ, νορ δοεσ ιτ προωιδε φορ πριοριτυ ιν τηε Ραδιο Ρεγυλατιονσ. Ιν τηε φρεθυενχψ ρανγε 37.5-42.5 ΓΗζ, ΦΣΣ γρουπδ στατιονσ ανδ 39.5-40 ΓΗζ βανδ 1.€Διωσιον 2 ιν τηε 40-40.5 ΓΗζ βανδ ιν αλλ Διστριχτσ ανδ 40.5-42 ΓΗζ ιν τηε βανδ 2.€Ιν αδδιτιον, δυε το τηε ποσσιβλε δεπλοψμεντ οφ ηιγη-δενσιτυ απλιχατιονσ οφ φιξεδ σατελλιτε σερωιχε ιν τηε ζονε (σεε παραγραπη 5.516B), administrations should also take into account, where appropriate, possible restrictions on IMT in these frequency bands. UNDER PARAGRAPH 243. (Rev.WRC-23) Decision to apply. (WRC-23)
813	5.550C	The use of the 37.5-ΓΗζ (-σπαχε διρεχτιον), 39.5-42.5 ΓΗζ (-σπαχε διρεχτιον), 47.2-50.2 ΓΗζ (εαρλψ σπαχε) ανδ 50,4-51.4 ΓΗζ (εαρλψ-σπαχε-) φρεθυενχψ βανδσ βψ νον-γεοσταλ σατελλιτε σψστεμσ οφ τηε Φιξεδ Σατελλιτε Σερωιχε σηαλλ βε περμιττεδ συβφεχτ το τηε απλιχατιον οφ τηε προπωσιονσ οφ παραγραπη 9.12 to other non-geostaationary satellite systems of the Fixed Satellite Service, but shall not be subject to coordination with non-geostaationary satellite systems of other services. IN ACCORDANCE WITH PARAGRAPH 770. (WRC-19) Decision* shall also apply, paragraph 22.2 shall continue to apply. (WRC-19) * ITU Secretariat-General comment: that Decision was amended by the WRC-23.

	A	B
1	Reference number	Text
814	5.550CA	The undesired emission of non-geostatal satellite systems of the FSS operating at an apogee height above 407 km and below 2 000 km in the 37.5-38-ΓΗζ φρεθνευχψ βανδ σηαλλ νοτ εξχεεδ αν ε.ι.ρ.π. δενσιτυ οφ -21€δΒ(Ω/100 ΜΗζ) περ σπαχε στατιον ιν τηε 3€637€ΓΗζ φρεθνευχψ βανδ φορ ανγλεσ γρεατερ τηαν 65.0° φρομ ναδιρ το τηε σπαχε στατιον οφ τηε ΦΣΣ, το προτεχτ τηε Εαρτη εξπλορατιον σατελλιτε σερωπιχε (πασσιπε) οπερατινγ ιν τηε λαττερ φρεθνευχψ βανδ. (WRC-23)
815	5.550D	In the 38-39.5 ΓΗζ φρεθνευχψ βανδ, τηε αλλοχατιον φορ Φιξεδ Σερωπιχε ισ φορεσεεν φορ υσε βψ αδιμινιστρατιονσ ωισηινγ το ιμπλεμεντ ηιγη-λεπελ χαρριερ στατιονσ (ΗΑΠΣ) ωορλδωιδε. Τηε ΗΑΠΣ-γρουνδ-βασεδ ΗΑΠΣ στατιον σηαλλ νοτ ρεθυρε προτεχτιον αγαινστ φιξεδ, μοβιλε ανδ σατελλιτε φιξεδ σερωπιχε στατιονσ; ανδ παραγραπη 5.43A does not apply. This provision does not preclude the use of this frequency band by other fixed service applications or other services to which this frequency band has also been allocated on a primary basis, nor does it provide for priority in the Radio Regulations. Furthermore, HAPS should not unduly restrict the development of fixed, fixed and mobile satellite services. Such use of fixed service division by HAPS is 168. (-Rev.WRC 23) Decision. (WRC-23)
816	5.550E	The use of the 39,5-40 ΓΗζ ανδ-40.5€ΓΗζ φρεθνευχψ βανδσ βψ νον-γεοσταλ σατελλιτε σψστεμσ οφ τηε Μοβιλε Σατελλιτε Σερωπιχε (σπαχε-Εαρτη διρεχτιον) ανδ νον-γεοσταλ σατελλιτε σψστεμσ οφ τηε Φιξεδ Σατελλιτε Σερωπιχε (σπαχε-Εαρτη διρεχτιον) σηαλλ βε συβφεχτ το τηε απλιχατιον οφ τηε προωσιονσ οφ παραγραπη 9.12 to the coordination of the provisions of paragraph 9.12 with other non-geostal satellite systems of the mobile satellite service, but shall not be subject to coordination with non-geosationary satellite systems of other services. Paragraph 22.2 shall continue to apply to non-geostacionary satellite systems. (WRC-19)
817	5.551	Deleted. (WRC-97)
818	5.551A	Deleted. (WRC-03)
819	5.551AA	Deleted. (WRC-03)
820	5.551B	Deleted. (WRC-2000)
821	5.551C	Deleted. (WRC-2000)
822	5.551D	Deleted. (WRC-2000)
823	5.551E	Deleted. (WRC-2000)
824	5.551F	Different service category: In Japan, the allocation for the mobile service in the 41,5-42.5 ΓΗζ βανδ ισ οφ α πριμαρψ νατυρε (σσε παραγραπη 5.33). (WRC-97)
825	5.551G	Deleted. (WRC-03)

	A	B
1	Reference number	Text
826	5.551H	The equivalent surface power density (epfd) generated in the 422,5-43,5 ΓΗζ φρεθνευγψ βανδ βψ αλλ-σπαχε στατιονσ ιν ανψ νον-γεοσταλ σατελλιτε σψστεμ οφ α φιξεδ σατελλιτε σερωιχε (σπαχε ηεαδινγ) ορ σατελλιτε βροαδχαστινγ σερωιχε οπερατινγ ιν τηε 42-42,5 ΓΗζ φρεθνευγψ βανδ σηαλλ νοτ εξχεεδ τηε πολλοωινγ παλυεσ φορ μορε τηαν 2€% οφ τιμε ατ ανψ ραδιο αστρονομικαλ στατιον λοχατιον: -230 δB(Ω/μ²) for the entire 1 GHz-range of the 42,5-43,5 ΓΗζ φρεθνευγψ βανδ ανδ -246 δB(Ω/μ²) in the range of any 500 kHz range at any radio astronomical station registered as a single-panel radiotelescope; and -209 δB(Ω/μ²) in any 500 kHz range of the 422,5-43,5 ΓΗζ φρεθνευγψ βανδ ατ ανψ ραδιο αστρονομψ στατιον ρεγιστερεδ ασ α περψ λογγ βασε λινε ιντερφερομετρψ στατιον. These epfd values shall be evaluated according to the methodology given in ITU Recommendation-R S.1586-1 and the antenna reference antenna characteristics and maximum antenna gain in the radio astronomy service as given in ITU-R RA.1631-0. In addition, these values shall be used for the whole sky and for climb angles higher than the minimum operating angle of the radiotelescope (θ_{min}) for which, in the absence of declared data, a default value of 5° shall be accepted. These values shall be respected for all radio astronomical stations which: — Already in operation before 5 July 2003 and notified to the Bureau before 4 January 2004; or — the space station to which the limit values apply was notified before the date of receipt of the complete reconciliation or notification data in accordance with Appendix 4. For other radio astronomical stations notified after these dates, an agreement may be concluded with the administration authorising the space station. IN ACCORDANCE WITH ARTICLE 2 In the district of 743. (WRC-03) Decision to be applied. The limits given in this footnote may be exceeded at the location of the radio astronomical station in any country whose administration has contributed to it. (WRC-23)
827	5.551I	The surface power density generated by any fixed satellite service (space-Εαρτη διρεχτιον) ορ ανψ γεοστατιοναρψ σπαχε στατιον οφ α σατελλιτε βροαδχαστινγ σερωιχε οπερατινγ ιν τηε 42-42,5 ΓΗζ βανδ ιν τηε 422,5-43,5 ΓΗζ βανδ σηαλλ νοτ εξχεεδ τηε πολλοωινγ παλυεσ: -137 δB(Ω/μ²) for the entire 1-ΓΗζ βανδ ανδ 153€δB(Ω/μ²) ιν τηε ωηολε 1€ΓΗζ βανδ ανδ -153 δB(Ω/μ²) at any radio astronomical station site registered as a single-panel radiotelephone station; and -116 δB(Ω/μ²) in any 500 kHz range of the 422,5-43,5 ΓΗζ βανδ ατ ανψ ραδιο αστρονομψ στατιον ρεγιστερεδ ασ α περψ λογγ βασε λινε ιντερφερομετρψ στατιον. These values shall be respected for all radio astronomical stations which: — Already in operation before 5 July 2003 and notified to the Bureau before 4 January 2004; or — the space station to which the limit values apply was notified before the date of receipt of the complete reconciliation or notification data in accordance with Appendix 4. For other radio astronomical stations notified after these dates, an agreement may be concluded with the administration authorising the space station. IN ACCORDANCE WITH ARTICLE 2 In the district of 743. (WRC-03) Decision to be applied. The limits given in this footnote may be exceeded at the location of the radio astronomical station in any country whose administration has contributed to it. (WRC-03)

	A	B
1	Reference number	Text
828	5.552	The portion of the band allocated to the Fixed Satellite Service in the bands 42.5-43.5-ΓΗζ ανδ 47.2-50.2 ΓΗζ φορ-αεροσπαχε τρανσμισσιονσ ισ ωιδερ τηαν ιν τηε 37.5-39.5 ΓΗζ βανδ φορ Εαρτηβορνε-σπαχε τρανσμισσιονσ, σο τηατ τηε φορμερ μαψ αλσο αχχομιμοδατε τηε μοδυλατιον χοννεχτιονσ οφ βροαδχαστινγ σατελλιτεσ. Ιτ ισ δεσιραβλε τηατ αδιμιστρατιονσ τακε αλλ πραχιχαλ μεασυρεσ το μαινταιν τηε 47.2-49.2 ΓΗζ βανδ φορ μοδυλατιον χοννεχτιονσ οφ τηε σατελλιτε βροαδχαστινγ σερπιχε οπερατινγ ιν τηε 40,5-42.5 ΓΗζ βανδ.
829	5.552A	In the 47,2-47.5 ΓΗζ ανδ 47.9-48.2 ΓΗζ φρεθυενχψ βανδσ, τηε αλλοχατιον φορ φιξεδ σερπιχε ισ foreseen for use by HAS stations. This provision does not preclude the use of this frequency band by any application of the services to which it has also been allocated on a primary basis, nor does it provide for priority in the Radio Regulations. Such use of Fixed Service Allocation by HAPS in the 47.2-47.5 ΓΗζ ανδ 47.9-48.2 ΓΗζ φρεθυενχψ βανδσ ισ 122. (-Rev.WRC 19) Decision. (WRC-19)
830	5.553	In the-43,5-47.5ΓΗζ ανδ 66-71 ΓΗζ βανδσ, εαρτη μοβιλε σερπιχε στατιονσ μαψ βε οπερατεδ υνδερ τηε χονδιτιον τηατ τηεψ δο νοτ χανυσε ηαρμφυλ ιντερφερενχε το τηε σπαχε τελεχομιμνιχατιονσ σερπιχεσ το ωηιχη τηοσε βανδσ ηαπε βεεν αλλοχατεδ (σεε paragraph 5.43). (WRC-2000)
831	5.553A	Algeria, Angola, Bahrain, Belarus, Benin, Botswana, Brazil, Burkina Faso, Cape Verde, Republic of Korea, Côte d'Ivoire, Croatia, Djibouti, Egypt, United Arab Emirates, Estonia, Swaziland, Gabon, The Gambia, Ghana, Greece, Guinea-Bissau, Hungary, Islamic Republic of Iran, Iraq, Jordan, Kuwait, Lesotho, Latvia, Liberia, Lithuania, Madagascar, Malawi, Mali, Morocco, Mauritius, Mauritania, Mozambique, Namibia, Niger, in Nigeria, Oman, Qatar, Senegal, Seychelles, Sierra Leone, Slovenia, Somalia, Sudan, South Africa, Sweden, Tanzania, Togo, Tunisia, Zambia and Zimbabwe, the 45.5-47 ΓΗζ φρεθυενχψ βανδ ισ φορεσεεν φορ υσε βψ αδιμιστρατιονσ ωισηινγ το ιμπλεμεντ τηε τερρεστριαλ χομπονεντ οφ Ιντερνατιοναλ Μοβιλε Τελεχομιμνιχατιονσ (IMT), τακινγ ιντο αχχουντ παραγραπη 5.553. In view of the provision of aeronautical mobile services and radio navigation services, the use of this frequency band for IMT implementation purposes shall be possible subject to the agreement of the administrations concerned in accordance with paragraph 9.21 , shall not cause harmful interference to or be protected against such services. This provision does not preclude the use of this frequency band by any application of the services to which it has been allocated, nor does it provide for priority in the Radio Regulations. IN ACCORDANCE WITH ARTICLE 244. (Rev.WRC-23) Decision to apply. (WRC-23)
832	5.553B	IN ACCORDANCE WITH ARTICLE 2 Algeria, Angola, Saudi Arabia, Australia, Bahrain, Benin, Botswana, Burkina Faso, Burundi, Cameroon, Central African Republic, Comoros, Republic of Congo, Republic of Korea, Côte d'Ivoire, Djibouti, Egypt, United Arab Emirates, in Swaziland, Ethiopia, Gabon, The Gambia, Ghana, Guinea-Bissau, Equatorial Guinea, India, Islamic Republic of Iran, Iraq, Japan, Jordan, Kenya, Kuwait, Lesotho, Liberia, Libya, Lithuania, Madagascar, Malaysia, Malawi, Mali, Morocco, Mauritius, Mauritania, Mozambique, Namibia, Niger, Nigeria, Oman, Uganda, Qatar, Syrian Arab Republic, Democratic Republic of Congo, Rwanda, São Tomé and Príncipe, Senegal, Seychelles, in Sierra Leone, Singapore, Slovenia, Somalia, Sudan, South Sudan, South Sudan, South Africa, Sweden, Tanzania, Chad, Togo, Tunisia, Zambia and Zimbabwe, the 47.2-48.2 ΓΗζ φρεθυενχψ βανδ ισ φορεσεεν φορ αδιμιστρατιονσ ωισηινγ το ιμπλεμεντ Ιντερνατιοναλ Μοβιλε Τελεχομιμνιχατιονσ (IMT). Τηισ προπισιον δοεσ νοτ πρεχλυδε τηε υσε οφ τηισ φρεθυενχψ βανδ βψ ανψ αππλιχατιον οφ τηε σερπιχεσ το ωηιχη ιτ ηασ βεεν αλλοχατεδ, νορ δοεσ ιτ προπιδε φορ πριοριτη ιν τηε Ραδιο Ρεγυλατιονσ. ΥΝΔΕΡ PARAGRAPH 243. (Rev.WRC-23) Decision to apply. (WRC-23)
833	5.554	Satellite links between fixed stations located at fixed points defined in the bands 43.5-47-ΓΗζ, 66-71 ΓΗζ, 95100-ΓΗζ, 123-130-ΓΗζ, 191.8-200 ΓΗζ ανδ 252-265-ΓΗζ αρε αλσο περμιττεδ ωηεν υσεδ ιν χοννεχτιον ωιτη τηε μοβιλε σατελλιτε σερπιχε ορ σατελλιτε ναυιγατιον σερπιχε. (WRC-2000)

	A	B
1	Reference number	Text
834	5.554A	The use of the bands-47.9 ΓΗζ, 48.2-48.54 ΓΗζ ανδ 49.44-50.2 ΓΗζ βψ τηε Φιξεδ Σατελλιτε Σερωιχε (σπαχε-Εαρτη διρεχτιον) ισ λιμιτεδ το γεοστατιοναρψ σατελλιτεσ. (WRC-03)
835	5.555	Sub-division: the 48.94-49.04 ΓΗζ βανδ ωασ αλσο πριμαριλψ αλλοχατεδ το τηε ραδιο αστρονομψ σερωιχε. (WRC-2000)
836	5.555A	Deleted. (WRC-03)
837	5.555B	Any geostationary space station of a fixed satellite service (space-εαρτη) οπερατινγ ιν τηε 48,2-48.54 ΓΗζ ανδ 49.44-50.2 ΓΗζ βανδσ σηαλλ νοτ ηαψε α συρφαχε ποφερ δενσιτυ ιν τηε 48.94-49.04 ΓΗζ βανδ γρεατερ τηαν -151.8 δΒ(Ω/μ ²) in any 500 kHz band at any radio astronomical station location. (WRC-03)
838	5.555C	The use of the 51.4-52.4 ΓΗζ φρεθυενχψ βανδ βψ τηε Φιξεδ Σατελλιτε Σερωιχε (εαρτη-σπαχε διρεχτιον) ισ λιμιτεδ το γεοστατιοναρψ σατελλιτε νετωορκο. Γρουνδ στατιονσ σηαλλ βε λιμιτεδ το χεντραλ γρουνδ στατιονσ ωιτη α αντεννα οφ ατ λεαστ 2.4€μ διαμετερ. (WRC-19)
839	5.556	In the bands 51.4-54.25 ΓΗζ, 58.2-59 ΓΗζ ανδ 64-65 ΓΗζ, ραδιο αστρονομψ οβσερπατιονσ μαψ βε χονδυχτεδ ον τηε βασις οφ νατιοναλ αγρεεμεντο. (WRC-2000)
840	5.556A	The use of the bands 54,25-56.9 ΓΗζ, 57-58.2 ΓΗζ ανδ-59.3 ΓΗζ βψ τηε ιντερ-σατελλιτε σερωιχε ισ λιμιτεδ το σατελλιτεσ ιν ορβιτ ιν γεοστατιοναρψ σατελλιτεσ. Τηε συρφαχε ποφερ δενσιτυ ρεσυλτινγ φρομ αν ινδιπιδυαλ σουρχε οφ διςτυρβανχε, γενερατεδ βψ ανψ στατιον οφ σερωιχε βετωεεν σατελλιτεσ ατ ανψ ηειγητ βετωεεν 0€κιμ ανδ 1€000€κιμ αβοψε τηε Εαρτη'σ συρφαχε υνδερ ανψ χιρχυμςτανχεσ ανδ βψ ανψ μοδε οφ μοδυλατιον, σηαλλ νοτ εξχεεδ 147 -δΒ(Ω/(μ 2'100 MHz)) at any angle of incidence. (WRC-97)
841	5.556B	Sub-division: In Japan, the-54.25€55.78€ΓΗζ βανδ ωασ αλσο πριμαριλψ αλλοχατεδ το τηε μοβιλε σερωιχε φορ λοω-δενσιτυ υσε. (WRC-97)
842	5.557	Sub-division: In Japan, the 55.78-58.2 ΓΗζ βανδ ωασ αλλοχατεδ πριμαριλψ το τηε ραδιολογατιον σερωιχε. (WRC-97)
843	5.557A	In the-55.78€56.26€ΓΗζ βανδ, ιν ορδερ το προτεχτ Εαρτη Εξπλορατιον Σατελλιτε Σερωιχε (πασσιψε) στατιονσ, τηε μαξιμυμ ποφερ δενσιτυ αλλοχατεδ βψ α τρανςμιττερ το α φιξεδ στατιον αντεννα ισ λιμιτεδ το -26 δΒ(Ω/MHz). (WRC-2000)
844	5.558	In the bands 55,78-58.2 ΓΗζ, 59-64 ΓΗζ, 66-71 ΓΗζ, 122,25-123 ΓΗζ, 130134-ΓΗζ, 167174,8-ΓΗζ ανδ 191.8-200 ΓΗζ, αερωναυτιχαλ μοβιλε σερωιχε στατιονσ μαψ βε οπερατεδ υνδερ τηε χονδιτιον τηατ τηεψ δο νοτ χαυσε ηαρμφυλ ιντερφερενχε το τηε σερωιχε βετωεεν σατελλιτεσ (σεε παραγραφη 5.43). (WRC-2000)
845	5.558A	The use of the 56.9-57 ΓΗζ βανδ βψ ιντερ-σατελλιτε σψςτεμσ ισ λιμιτεδ το χοννεχτιονσ βετωεεν ορβιτ σατελλιτεσ ιν γεοστατιοναρψ ορβιτ ανδ τρανσμισσιονσ φρομ Ηιγη Εαρτη ορβιτ νον-γεοστατιοναρψ σατελλιτεσ το λοω Εαρτη ορβιτ νον-γεογραφηιχαλ σατελλιτεσ. Φορ χοννεχτιονσ βετωεεν σατελλιτεσ ιν ορβιτ ιν γεοστατιοναρψ σατελλιτεσ, τηε συρφαχε ποφερ δενσιτυ φρομ τηε ινδιπιδυαλ σουρχε οφ διςτυρβανχε σηαλλ νοτ εξχεεδ 147 -δΒ(Ω/(μ 2'100 MHz)) at any angle of incidence at any height between 0 km and 1 000 km above the Earth's surface under any conditions and with any mode of modulation. (WRC-97)
846	5.559	Radars installed on board aircraft in the 59-64 ΓΗζ βανδ ας παρτ οφ τηε ραδιολογατιον σερωιχε μαψ βε οπερατεδ ον χονδιτιον τηατ τηεψ δο νοτ χαυσε ηαρμφυλ ιντερφερενχε το τηε σερωιχε βετωεεν σατελλιτεσ (σεε paragraph 5.43). (WRC-2000)
847	5.559A	Deleted. (WRC-07)
848	5.559AA	The 66-71 ΓΗζ φρεθυενχψ βανδ ισ φορεσεεν φορ υσε βψ αδμινιστρατιονσ wishing to implement the terrestrial component of International Mobile Telecommunications (IMT). This provision does not preclude the use of this frequency band by any application of the services to which this frequency band has been allocated, nor does it provide for priority in the Radio Regulations. IN ACCORDANCE WITH PARAGRAPH 241. (Rev.WRC-23) Decision to apply. (WRC-23)

	A	B
1	Reference number	Text
849	5.559B	The use of the 77,5-78 GHz frequency band by the radiolocation service is limited to ground-based applications of short-range radar, including car radars. The technical characteristics of these radars are contained in the latest version of ITU Recommendation-R M.2057. The provisions of paragraph 4.10 shall not apply. (WRC-15)
850	5.560	In the 78-79 ΓΗζ βανδ, ραδαρσ ον βοαρδ σπαχε στατιονσ μαψ βε οπερατεδ πριμαριλψ ωιτην της Εαρτη Ρεσεαρχη Σατελλιτε Σερπιχε ανδ της Σπαχε Ρεσεαρχη Σερπιχε.
851	5.561	In the 74-76 ΓΗζ βανδ, φιξεδ, μοβιλε ανδ βροαδχαστινγ σερπιχε στατιονσ σηαλλ νοτ χανσε ηαρυφυλ ιντερφερενχε το φιξεδ σατελλιτε σερπιχε στατιονσ ορ το στατιονσ ιν της σατελλιτε βροαδχαστινγ σερπιχε οπερατινγ ιν αχχορδανχε ωιτη της δεχισιονσ οφ της μεετινγ ρεσπονσιβλε φορ δραινινγ υπ της φρεθυενχψ αλλοχατιον πλαν φορ της σατελλιτε βροαδχαστινγ σερπιχε. (WRC-2000)
852	5.561A	The 81-81.5 ΓΗζ βανδ ωασ συβ-διωιδεδ ιντο αματευρ σερπιχεσ ανδ σατελλιτε αματευρ σερπιχεσ. (WRC-2000)
853	5.561B	In Japan, the use of the 84-86 ΓΗζ βανδ βψ της Φιξεδ Σατελλιτε Σερπιχε (εαρτη-σπαχε διρεχτιον) ισ λιμιτεδ το μοδυλατιον χοννεχτιονσ οφ της σατελλιτε βροαδχαστινγ σερπιχε υσινγ της γεοστατιοναρψ σατελλιτε ορβιτ. (WRC-2000)
854	5.562	The use of the 94-94.1 ΓΗζ βανδ βψ της Εαρτη Εξπλορατιον Σατελλιτε Σερπιχε (αχιτωε) ανδ της Σπαχε Ρεσεαρχη Σερπιχε (αχιτωε) ισ λιμιτεδ το σπαχε-βασεδ χλουδ ραδαρσ. (WRC-97)
855	5.562A	In the 94-94.1 ΓΗζ ανδ 130 134 ΓΗζ βανδσ-, βροαδχαστσ οφ σπαχε στατιονσ οφ της Εαρτη Εξπλορατιον Σατελλιτε Σερπιχε (αχιτωε) το της μαιν βεαμ οφ α ραδιο αστρονομιχαλ αντεννα ηαψε της ποτεντιαλ το δαμαγε χερταιν ραδιο αστρονομιχαλ ρεχειπερσ. Τη σπαχε αγενχιεσ οπερατινγ της τρανσμιττερσ ανδ της ραδιο αστρονομψ στατιονσ χονχερνεδ σηουλδ μυτυαλλψ πλαν τηειρ ωορκ ιν συχη α ωαψ ασ το απωιδ, ασ φαρ ασ ποσσιβλε, της οχχυρρενχε οφ συχη α χασε. (WRC-2000)
856	5.562B	The use-οφ της αλλοχατιον ιν-της 105 109.5 ΓΗζ, 111.8-114.25 ΓΗζ ανδ 217 226 ΓΗζ φρεθυενχψ βανδσ ισ λιμιτεδ το σπαχε ραδιο αστρονομψ. (WRC-19)
857	5.562C	The use of-της 116 122.25 ΓΗζ βανδ βψ της ιντερ-σατελλιτε σερπιχε ισ λιμιτεδ το σατελλιτεσ ιν ορβιτ ιν γεοστατιοναρψ σατελλιτεσ. Τη συρφαχε ποωερ δενσιτυ ρεσυλτινγ φρομ αν ινδιωιδυαλ σουρχε οφ διστυρβανχε, γενερατεδ βψ ανψ στατιον οφ σερπιχε βετωεεν σατελλιτεσ ατ ανψ ηειγιητ βετωεεν 0 κμ ανδ 1 000 κμ αβοψε της Εαρτη'σ συρφαχε ανδ χλοσε το ανψ γεοστατιοναρψ σατελλιτε ορβιτ ποσιτιον τακεν βψ πασσιψε σενσορσ, υνδερ ανψ χονδιτιονσ ανδ ανψ μοδε οφ μοδυλατιον, σηαλλ νοτ εξχεεδ 148 -dB(Ω/(μ 2 MHz) at any angle of incidence. (WRC-2000)
858	5.562D	Sub-division: in the Republic of Korea-, της frequencybands 128 130 ΓΗζ, 171 171.6 ΓΗζ, 172.2-172.8 ΓΗζ ανδ 173.3-174 ΓΗζ ηαψε αλσο βεεν αλλοχατεδ πριμαριλψ το της Ραδιο Αστρονομψ Σερπιχε. Ιν της Ρετυβλιχ οφ Κορεα, ραδιο αστρονομψ στατιονσ οπερατινγ ιν της φρεθυενχψ βανδσ ρεφερρεδ το ιν της φοοτνοτε σηαλλ νειτηερ χλαιμ προτεχτιον φρομ, νορ ρεστριχτ της υσε ανδ δεπελοπμεντ οφ, σερπιχεσ οπερατινγ ιν στηερ χουντριεσ υνδερ της Ραδιο Ρεγυλατιονσ. (WRC-15)
859	5.562E	Allocation to the Earth exploration satellite service (active) is limited to the 133.5-134 ΓΗζ βανδ. (WRC-2000)
860	5.562F	Deleted. (WRC-19)
861	5.562G	Deleted. (WRC-19)
862	5.562H	The use of the band 174.8-182 ΓΗζ-ανδ 185 190 ΓΗζ βψ της Ιντερ-Σατελλιτε Σερπιχε ισ λιμιτεδ το σατελλιτεσ ιν ορβιτ ιν γεοστατιοναρψ σατελλιτεσ. Τη συρφαχε ποωερ δενσιτυ ρεσυλτινγ φρομ αν ινδιωιδυαλ σουρχε οφ διστυρβανχε, γενερατεδ βψ ανψ στατιον οφ σερπιχε βετωεεν σατελλιτεσ ατ ανψ ηειγιητ βετωεεν 0 κμ ανδ 1 000 κμ αβοψε της Εαρτη'σ συρφαχε ανδ χλοσε το ανψ γεοστατιοναρψ σατελλιτε ορβιτ ποσιτιον τακεν βψ πασσιψε σενσορσ, υνδερ ανψ χονδιτιονσ ανδ ανψ μοδε οφ μοδυλατιον, σηαλλ νοτ εξχεεδ 144 -dB(Ω/(μ 2 MHz) at any angle of incidence. (WRC-2000)
863	5.563	Deleted. (WRC-03)

	A	B
1	Reference number	Text
864	5.563A	In the-βανδσ 200 €209€ ΓΗζ,-235238 ΓΗζ, 250252-ΓΗζ ανδ 265 €275€ ΓΗζ-, γρουνδ-βασεδ πασσιπε ατμοσπεριχ δετεχτιον ισ χαρριεδ ουτ το μονιτορ ατμοσπεριχ χομπονεντσ. (WRC-2000)
865	5.563AA	In the-235238 ΓΗζ φρεθυενχψ βανδ, στατιονσ ιν τηε Εαρτη Εξπλορατιον Σατελλιτε Σερπιχε (πασσιπε) σηαλλ νοτ χλαιμ προτεχτιον αγαινοτ φιξειδ ανδ μοβιλε σερπιχε στατιονσ. (WRC-23)
866	5.563B	The 237.9-238 ΓΗζ βανδ ηασ αλσο βεεν αλλοχατεδ το τηε Εαρτη Ρεσεαρχη Σατελλιτε Σερπιχε (αχιτωε) ανδ τηε Σπαχε Σερπιχε (αχιτωε), εξχλυσιπελψ φορ σπαχε-βασεδ χλουδ ραδαρσ. (WRC-2000)
867	5.564	Deleted. (WRC-2000)
868	5.564A	As regards the operation of fixed and terrestrial mobile service applications in the 275450-ΓΗζ φρεθυενχψ βανδσ: The 275296-ΓΗζ, 306313-ΓΗζ, 318€333€ΓΗζ ανδ 356450--ΓΗζ φρεθυενχψ βανδσ αρε foreseen for use by administrations implementing fixed and terrestrial mobile service applications, where specific conditions are not required to protect Earth Exploration Satellite Service (passive) applications. The 296306-ΓΗζ, 313318-ΓΗζ ανδ 333356-ΓΗζ φρεθυενχψ βανδσ μαψ βε υσεδ βψ φιξειδ ανδ τερρεστριαλ μοβιλε σερπιχε αππλιχατιονσ ονλψ ιφ σπεχιφιχ χονδιτιονσ ηαπε βεεν δεφινεδ το ενσυρε τηε προτεχτιον οφ Εαρτη Εξπλορατιον Σερπιχε (πασσιπε) σατελλιτε applications. (Rev.WRC- 23) For those parts-οφ τηε 275€450€ΓΗζ φρεθυενχψ ρανγε ωηερε ραδιο αστρονομψ αππλιχατιονσ αρε υσεδ, – ον αν αδ ηοχ βασισ, (Rev.WRC-23) Specific conditions (e.g. minimum separation distance or bypass angle) may be necessary to ensure the protection of radio astronomical sites from fixed and ground mobile service applications. The use of the above-mentioned frequency bands by fixed and terrestrial mobile service applications does not exclude the use of the 275450-ΓΗζ ρανγε βψ στηερ ραδιο σερπιχε αππλιχατιονσ, νορ δοεσ ιτ γιπε πριοριτυ σπερ τηε λαττερ αππλιχατιονσ. (WRC-23)
869	5.565	In the 275-1000 ΓΗζ ρανγε, τηε πολλοωινγ φρεθυενχψ βανδσ αρε φορεσεεν φορ υσε φορ πασσιπε αδμινιστρατιον αππλιχατιονσ: – radio astronomy service: -275323 ΓΗζ,-327371 ΓΗζ,-388424 ΓΗζ,-426442 ΓΗζ,-453510 ΓΗζ,-623711 ΓΗζ,-795909 ΓΗζ ανδ-926945 ΓΗζ; — earth exploration satellite service (passive) and space research service (passive): 275286-ΓΗζ, 296306-ΓΗζ, 313356-ΓΗζ, 361365-ΓΗζ, 369392-ΓΗζ, 397399-ΓΗζ, 409411-ΓΗζ, 416434-ΓΗζ, 439467-ΓΗζ, 477502-ΓΗζ, 523527-ΓΗζ, 538581-ΓΗζ, 538581-ΓΗζ, 611630-ΓΗζ, 634654-ΓΗζ, 634654-ΓΗζ, 634654-ΓΗζ, 634654-ΓΗζ, 634654-ΓΗζ, 634654-ΓΗζ ανδ 634654-ΓΗζ. The use of the 275-1000 ΓΗζ φρεθυενχψ ρανγε βψ πασσιπε σερπιχεσ δοεσ νοτ πρεχλυδε τηε υσε οφ τηις φρεθυενχψ ρανγε βψ αχιτωε σερπιχεσ. Ιτ ισ δεσιραβλε τηατ αδμινιστρατιονσ ιντενδινγ το προπιδε φρεθυενχιεσ φορ αχιτωε σερπιχε αππλιχατιονσ ιν τηε ρανγε 275-1000 ΓΗζ τακε αλλ πραχτιχαβλε μεασυρεσ το προτεχτ τηεσε πασσιπε σερπιχεσ φορμ ηαρμφυλ ιντερφερενχε υντιλ τηε φρεθυενχψ βανδ αλλοχατιον ταβλε φορ τηε αβοπε-μεντιονεδ 275-1000 ΓΗζ φρεθυενχψ ρανγε ισ απαιλαβλε. All frequencies in the 1000-3000 ΓΗζ ρανγε χαν βε υσεδ βψ βοτη αχιτωε ανδ πασσιπε σερπιχεσ. (WRC-12)

Annex 2 to.../2026 NMHH Decree No... of...

1. Rows 128 to 187 of the table in point 2 of Annex 2 to the Decree are replaced by the following and the following rows 135/A, 143/A, 153/A, 162/A, 164/A, 169/A, 178/A and 187/A are inserted:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
128	-405415 kHz							
129	AIR RADIO NAVIGATION	5.76 NJE	E	1	K	Route guides (NDB) (ground-α _{LP})	ICAO Annex 10: Volume I, Chapter 3, points 3.4, 3.9 Volume I Annex C, point 6 Volume V, Chapter 3, point 3.2 Volume V Annex B Table ICAO COM-4 Official frequency schedule	Channel spacing: 1 kHz (in the European region: 0.5 kHz may be used)
130				1	K	Introductory guides (ground-α _{LP})		
131				1	K	Military air radio navigation systems		
132			PN			SRD		Annex 3, point 9.1
133				3	K	Radio-determination applications		Annex 3, point 9.7.1
134				3	K	Inductive applications		Annex 3, point 9.10.1
135				3	K	RFID applications		Annex 3, point 9.12.1
135/A				3	K	Active medical implants		Annex 3, point 9.13.1
136	-415435 kHz							
137	AIR RADIO NAVIGATION	NJE	E	1	K	Route guides (NDB) (ground-α _{LP})	GE85-MM-R1 ICAO Annex 10: Volume I, Chapter 3, points 3.4, 3.9 Volume I Annex C, point 6 Volume V, Chapter 3, point 3.2 Volume V Annex B Table ICAO COM-4 Official frequency schedule	Channel spacing: — 0.5 kHz or 1 kHz (useable in a European region) — 1 kHz (use in other region)
138				1	K	Introductory guides (ground-α _{LP})		
139				1	K	Military air radio navigation systems		
140			PN			SRD		Annex 3, point 9.1
141				3	K	Radio-determination applications		Annex 3, point 9.7.1
142				3	K	Inductive applications		Annex 3, point 9.10.1
143				3	K	RFID applications		Annex 3, point 9.12.1
143/A				3	K	Active medical implants		Annex 3, point 9.13.1

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
144	-435479 kHz							
145	AIR RADIO NAVIGATION	5.82 NJE RRE	E	1	K	Route guides (NDB) (ground-air)	ICAO Annex 10: Volume I, Chapter 3, points 3.4, 3.9 Volume I Annex C, point 6 Volume V, Chapter 3, point 3.2 Volume V Annex B Table ICAO COM-4 Official frequency schedule	Channel spacing: — 0.5 kHz or 1 kHz (useable in a European region) — 1 kHz (use in other region)
146				1	K	Introductory guides (ground-air)		
147				1	K	Military air radio navigation systems		
148	Amateur (472-479 kHz)	5.80A 5.80B 5.82	P	2	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
149			PN			SRD		Annex 3, point 9.1
150				3	K	Tracking, tracing and data acquisition applications in the bands 442.2-450 kHz and 456.9-457.1 kHz		Annex 3, point 9.3.1
151				3	K	Radio-determination applications		Annex 3, point 9.7.1
152				3	K	Inductive applications		Annex 3, point 9.10.1
153				3	K	RFID applications		Annex 3, point 9.12.1
153/A				3	K	Active medical implants		Annex 3, point 9.13.1
154	-479495 kHz							
155	AIR RADIO NAVIGATION	5.82 NJE RRE	E	1	K	Route guides (NDB) (ground-air)	ICAO Annex 10: Volume I, Chapter 3, points 3.4, 3.9 Volume I Annex C, point 6 Volume V, Chapter 3, point 3.2 Volume V Annex B Table ICAO COM-4 Official frequency schedule	Channel spacing: — 0.5 kHz or 1 kHz (useable in a European region) — 1 kHz (use in other region)
156				1	K	Introductory guides (ground-air)		
157				1	K	Military air radio navigation systems		
158		5.79A 5.82	PN	1	K	GMDSS: Sending MSI on NAVTEX at 490 kHz frequency	Chapter VII RR, Articles 51, 52 Appendix RR 15 MSZ EN 300065	
159						SRD		Annex 3, point 9.1
160		3		K	Radio-determination applications	Annex 3, point 9.7.1		
161		3		K	Inductive applications	Annex 3, point 9.10.1		
162		3		K	RFID applications	Annex 3, point 9.12.1		
162/A		3		K	Active medical implants	Annex 3, point 9.13.1		
163	-495505 kHz							
164	SEA MOBILE	5.82C 5.82D NJE	E	1	K	International NAVDAT coastal stations	Chapter VII RR, Articles 51, 52 ITU-R M.2010-2	
164/A				1	K	GMDSS: Sending MSI on an international NAVDAT system at 500 kHz frequency	Appendix RR 15	
165				1	K	Military inland waterway mobile systems	Articles 51, 52 RR	
166			PN			SRD		Annex 3, point 9.1
167				3	K	Radio-determination applications		Annex 3, point 9.7.1
168				3	K	Inductive applications		Annex 3, point 9.10.1
169				3	K	RFID applications		Annex 3, point 9.12.1
169/A				3	K	Active medical implants		Annex 3, point 9.13.1

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
170	-505526.5 kHz							
171	AIR RADIO NAVIGATION	NJE	E	1	K	Route guides (NDB) (ground-air)	GE85-MM-R1 ICAO Annex 10: Volume I, Chapter 3, points 3.4, 3.9 Volume I Annex C, point 6 Volume V, Chapter 3, point 3.2 Volume V Annex B Table ICAO COM-4 Official frequency schedule	Channel spacing: — 0.5 kHz or 1 kHz (useable in a European region) — 1 kHz (use in other region)
172				1	K	Introductory guides (ground-air)		
173				1	K	Military air radio navigation systems		
174		5.79A 5.84	PN	1	K	GMDSS: Sending MSI on NAVTEX at 518 kHz frequency	Chapter VII RR, Articles 51, 52 Appendix RR 15 MSZ EN 300065	
175								
176				3	K	Radio-determination applications		Annex 3, point 9.1
177				3	K	Inductive applications		Annex 3, point 9.7.1
178				3	K	RFID applications		Annex 3, point 9.10.1
178/A				3	K	Active medical implants		Annex 3, point 9.12.1
179	526.5-1606.5 kHz							
180	BROADCASTING		P			Terrestrial radio broadcasting	GE75 T/R 51-01	Only electronic communications services may be provided in the band.
181				1	K	KH analogue radio broadcasting	ITU-R BS.560-4, BS.639-0 MSZ EN 302017, MSZ EN 303 345 2-	
182				1	K	KH digital radio broadcasting	ITU-R BS.1514-2, BS.1615-2 MSZ EN 302245, MSZ EN 303 345 5-	
183			PN			SRD		Annex 3, point 9.1
184				3	K	Railway applications in the band 526.5-606.5 kHz		Annex 3, point 9.5.1
185				3	K	Radio-determination applications		Annex 3, point 9.7.1
186				3	K	Inductive applications		Annex 3, point 9.10.1
187				3	K	RFID applications in the band 526.5-600 kHz		Annex 3, point 9.12.1
187/A				3	K	Active medical implants in the band 526.5-600 kHz		Annex 3, point 9.13.1

2. Rows 274 to 283 of the table in point 2 of Annex 2 to the Decree are replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
274	2173,5-2190,5 kHz							
275	Moving (emergency signal and call)	5.108 5.109 5.110	E			GMDSS	Chapter VII RR, Articles 51, 52 Appendix RR 15	
276				1	K	International emergency and call frequency for radio- telephony stations for vessels, aircraft and ambulance vessels at 2 182 kHz	ICAO Annex 10 Volume 10 Chapter 2	All other transmissions on the frequency are prohibited.
277				1	K	International emergency frequency for DSC at 2 187,5 kHz		
278				1	K	ACS at 2 174,5 kHz	Articles 51, 52 RR ITU-R M.493-16, M.541-11	
279		5.111	PN	1	K	Search and rescue operations for man-made spacecraft at 2 182 kHz	Article 31 RR Appendix RR 15 ICAO Annex 10 Volume 10 Chapter 2	All other transmissions on the frequency are prohibited.
280						SRD		Annex 3, point 9.1
281				3	K	Railway applications		Annex 3, point 9.5.1.
282				3	K	Radio-determination applications		Annex 3, point 9.7.1
283				3	K	Inductive applications		Annex 3, point 9.10.1

3. Rows 336 to 344 of the table in point 2 of Annex 2 to the Decree are replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	
	(National distribution)			(Application)			(Document)	(Additional rule)	
336	2850-3025 kHz								
337	(R) AERIAL MOVING	NJE	E	1	K	Communication and data transmission systems (air-γρονvδ)	Appendix RR 27 ICAO Annex 10: Volume III, Part II, Chapter 2, point 2.4 Volume V, Chapter 2, point 3.1 Official frequency schedule	Channel spacing: 3 kHz SSB modulation Search and Rescue: 3 023 kHz	
338				1	K	Military aerial mobile systems			
339		5.115	PN	1	K	GMDSS: coordinated search and rescue operations at 3 023 kHz	Chapter VII RR, Articles 51, 52 Appendix RR 15 ICAO Annex 10 Volume 10 Chapter 2	It may also be used for ship-to-aircraft distribution.	
340		5.111		1	K	Search and rescue operations for man-made spacecraft at 3 023 kHz	Article 31 RR Appendix RR 15 ICAO Annex 10 Volume 10 Chapter 2		
341							SRD		Annex 3, point 9.1
342					3	K	Railway applications		Annex 3, point 9.5.1.
343					3	K	Radio-determination applications		Annex 3, point 9.7.1
344				3	K	Inductive applications		Annex 3, point 9.10.1	

4. Rows 424 to 443 of the table in point 2 of Annex 2 to the Decree are replaced by the following and the following rows 427/A, 433/A and 439/A are inserted:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
424	4000-4063 kHz							
425	FIXED	NJE	E	1	K	Point-to-point, point-to-multipoint systems	RR 24.1, paragraph 24.2	For civil use: Annex 3, point 2.1
426				1	K	Military fixed systems		
427	SEA MOBILE	5.127 NJE	E	1	K	Narrow-band and SSB radio-telephony shore stations	Articles 51, 52 RR Appendix RR 17	
427/A				1	K	Military inland waterway mobile systems		
428			PN			SRD		Annex 3, point 9.1
429				3	K	Railway applications		Annex 3, point 9.5.1.
430				3	K	Radio-determination applications		Annex 3, point 9.7.1
431				3	K	Inductive applications		Annex 3, point 9.10.1
432	4063-4438 kHz							
433	SEA MOBILE	5.79A 5.82D	E	1	K	Narrow-band and SSB radio-telephony shore stations	Articles 51, 52 RR Appendix RR 17	
433/A		5.109		1	K	Military inland waterway mobile systems		
434		5.110 5.130				GMDSS	Chapter VII RR, Articles 51, 52 Appendix RR 15	
435		5.131 5.132 NJE		1	K	Special carrier frequency for radiotelephone operation at 4 125 kHz	ICAO Annex 10 Volume 10 Chapter 2	All other transmissions on the frequency are prohibited.
436				1	K	International emergency frequency for DSC at 4 207.5 kHz		
437				1	K	Sending MSI on NAVTEX at 4 209.5 kHz frequency	MSZ EN 300065	
438				1	K	Sending MSI in narrowband telegraph at 4 210 kHz frequency		
439				1	K	Sending MSI on an international NAVDAT system at 4 226 kHz		
439/A				1	K	ACS at 4 177.5 kHz	Articles 51, 52 RR ITU-R M.493-16, M.541-11	
440			PN			SRD		Annex 3, point 9.1
441				3	K	Railway applications		Annex 3, point 9.5.1.
442				3	K	Radio-determination applications		Annex 3, point 9.7.1
443				3	K	Inductive applications		Annex 3, point 9.10.1

5. Rows 530 to 547 of the table in point 2 of Annex 2 to the Decree are replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	
	(National distribution)			(Rules for use of frequency bands)					
				(Application)			(Document)	(Additional rule)	
530	5480-5680 kHz								
531	(R) AERIAL MOVING	NJE	E	1	K	Communication and data transmission systems (air-γρουνδ)	Appendix RR 27 ICAO Annex 10: Volume III, Part II, Chapter 2, point 2.4 Volume V, Chapter 2, point 3.1 Official frequency schedule	Channel spacing: 3 kHz SSB modulation Search and Rescue: 5 680 kHz	
532				1	K	Military aerial mobile systems			
533		5.115	PN	1	K	GMDSS: coordinated search and rescue operations at 5 680 kHz	Chapter VII RR, Articles 51, 52 Appendix RR 15 ICAO Annex 10 Volume 10 Chapter 2	It may also be used for ship-to-aircraft distribution.	
534		5.111		1	K	Search and rescue operations for man-made spacecraft at 5 680 kHz			Article 31 RR Appendix RR 15 ICAO Annex 10 Volume 10 Chapter 2
535							SRD		
536				3	K	Railway applications	Annex 3, point 9.5.1		
537				3	K	Radio-determination applications	Annex 3, point 9.7.1		
538						3	K	Inductive applications	Annex 3, point 9.10.1
539	5680-5730 kHz								
540	(OR) AERIAL MOBILE	NJE	N	1	K	Long-range voice and data transmission systems (air-γρουνδ-αυρ) (αυρ-αυρ)	Appendix RR 26 ICAO Annex 10 Volume III Part II Chapter 2 Official frequency schedule	Annex 3, point 4.3	
541				1	K	Military aerial mobile systems			
542		5.115	PN	1	K	GMDSS: coordinated search and rescue operations at 5 680 kHz	Chapter VII RR, Articles 51, 52 Appendix RR 15 ICAO Annex 10 Volume 10 Chapter 2	It may also be used for ship-to-aircraft distribution.	
543		5.111		1	K	Search and rescue operations for man-made spacecraft at 5 680 kHz			Article 31 RR Appendix RR 15 ICAO Annex 10 Volume 10 Chapter 2
544							SRD		
545				3	K	Railway applications	Annex 3, point 9.5.1		
546				3	K	Radio-determination applications	Annex 3, point 9.7.1		
547						3	K	Inductive applications	Annex 3, point 9.10.1

6. Rows 565 to 575 of the table in point 2 of Annex R to the Decree are replaced by the following and the following rows 566/A and 571/A are inserted:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
565	6200-6525 kHz							
566	SEA MOBILE	5.109 5.110 5.130 5.132 5.137A NJE	E	1	K	Narrow-band and SSB radio-telephony shore stations	Articles 51, 52 RR Appendix RR 17	All other transmissions on the frequency are prohibited.
566/A				1	K	Military inland waterway mobile systems		
567						GMDSS	Chapter VII RR, Articles 51, 52 Appendix RR 15	
568				1	K	Special carrier frequency for radiotelephone operation at 6 215 kHz		
569				1	K	International emergency frequency for DSC at 6 312 kHz		
570				1	K	Sending MSI on narrowband telegraph at 6 314 kHz frequency		
571				1	K	Sending MSI on NAVDAT system at 6 337.5 kHz frequency		
571/A				1	K	ACS at 6 268 kHz	Articles 51, 52 RR ITU-R M.493-16, M.541-11	
572			PN			SRD	Annex 3, point 9.1	
573				3	K	Railway applications	Annex 3, point 9.5.1.	
574				3	K	Radio-determination applications	Annex 3, point 9.7.1	
575				3	K	Inductive applications	Annex 3, point 9.10.1	

7. Rows 590 to 606 of the table in point 2 of Annex 2 to the Decree are replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
590	6765-7000 kHz							
591	FIXED	NJE	E	1	K	Point-to-point, point-to-multipoint systems	RR 24.1, paragraph 24.2	For civil use: Annex 3, point 2.1
592				1	K	Military fixed systems		
593	Mobile, other than aerial (R)	NJE	N	1	K	Single frequency systems		Annex 3, point 4.1
594				1	K	Military moving systems		
595			PN			SRD		Annex 3, point 9.1
596				3	K	Railway applications		Annex 3, point 9.5.1.
597				3	K	Radio-determination applications		Annex 3, point 9.7.1
598				3	K	Inductive applications		Annex 3, point 9.10.1
599		5.138		-	Ü	ISM applications in 6765-6795 kHz		
600	7000-7200 kHz							
601	AMATEUR		P	1	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
602	Satellite amateur (7000-7100 kHz)		P	1	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
603			PN			SRD		Annex 3, point 9.1
604				3	K	Railway applications		Annex 3, point 9.5.1.
605				3	K	Radio-determination applications		Annex 3, point 9.7.1
606				3	K	Inductive applications		Annex 3, point 9.10.1

8. Rows 640 to 660 of the table in point 2 of Annex 2 to the Decree are replaced by the following and the following rows 650/A and 655/A are inserted:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
640	8100-8195 kHz							
641	FIXED	NJE	E	1	K	Point-to-point, point-to-multipoint systems	RR 24.1, paragraph 24.2	For civil use: Annex 3, point 2.1
642				1	K	Military fixed systems		
643	SEA MOBILE	NJE	E	1	K	Narrow-band and SSB radio-telephony shore stations	Articles 51, 52 RR	
644				1	K	Military inland waterway mobile systems	Appendix RR 17	
645			PN			SRD		Annex 3, point 9.1
646				3	K	Railway applications		Annex 3, point 9.5.1.
647				3	K	Radio-determination applications		Annex 3, point 9.7.1
648				3	K	Inductive applications		Annex 3, point 9.10.1
649	8195-8815 kHz							
650	SEA MOBILE	5.109 5.110 5.132 5.137A 5.145 NJE	E	1	K	Narrow-band and SSB radio-telephony shore stations	Articles 51, 52 RR Appendix RR 17	
650/A				1	K	Military inland waterway mobile systems		
651						GMDSS	Chapter VII RR, Articles 51, 52 Appendix RR 15	
652				1	K	Special carrier frequency for radiotelephone operation at 8 291 kHz		All other transmissions on the frequency are prohibited.
653				1	K	International emergency frequency for DSC at 8 414.5 kHz		
654				1	K	Sending MSI by narrowband teletyper at 8 416.5 kHz frequency		
655				1	K	Sending MSI on NAVDAT at 8 443 kHz frequency		
655/A				1	K	ACS at 8 376.5 kHz	Articles 51, 52 RR ITU-R M.493-16, M.541-11	
656		5.111	PN	1	K	Search and rescue operations for man-made spacecraft at 8 364 kHz	Article 31 RR ICAO Annex 10 Volume 10 Chapter 2	
657						SRD		Annex 3, point 9.1
658				3	K	Railway applications		Annex 3, point 9.5.1.
659				3	K	Radio-determination applications		Annex 3, point 9.7.1
660				3	K	Inductive applications		Annex 3, point 9.10.1

9. Rows 705 to 720 of the table in point 2 of Annex 2 to the Decree are replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
705	9995-10 005 kHz							
706	Authentic frequency AND clock signal (10 000 kHz)		P	1	K	Authentic frequency and clock applications		
707	Space (10 003 10 005-κΗζ)		P	2	T	Space systems		
708		5.111	PN	1	K	Search and rescue operations for human spacecraft in the 10 000 10-005 κΗζ βανδ	Article 31 RR	Carrier frequency: 10 003 kHz Bandwidth: ± 3 kHz
709						SRD		Annex 3, point 9.1
710				3	K	Railway applications		Annex 3, point 9.5.1
711				3	K	Radio-determination applications		Annex 3, point 9.7.1
712				3	K	Inductive applications		Annex 3, point 9.10.1

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)					(Rules for use of frequency bands)		
			(Application)			(Document)		(Additional rule)
713	10 005 10 100-kHz							
714	(R) AERIAL MOVING	NJE	E	1	K	Communication and data transmission systems (air-γροννδ)	Appendix RR 27 ICAO Annex 10: Volume III, Part II, Chapter 2, point 2.4 Volume V, Chapter 2, point 3.1 Official frequency schedule	Channel spacing: 3 kHz SSB modulation
715				1	K	Military aerial mobile systems		
716		5.111	PN	1	K	Search and Rescue operations in the 10 005 10 006-κΗζ βανδ φορ μαννεδ σπαχεχραφτ	Article 31 RR	Carrier frequency: 10 003 kHz Bandwidth: ± 3 kHz Annex 3, point 9.1 Annex 3, point 9.5.1. Annex 3, point 9.7.1 Annex 3, point 9.10.1
717						SRD		
718				3	K	Railway applications		
719				3	K	Radio-determination applications		
720				3	K	Inductive applications		

10. Rows 774 to 1004 of the table in Annex 2 to the Decree are replaced by the following rows 775/A, 780/A, 784/A, 791/A, 798/A, 806/A, 817/A, 826/A, 835/A, 842/A, 851/A, 859/A, 866/A, rows 874/A, 881/A, 883/A, 888/A, 892/A, 899/A, 907/A, 914/A, 921/A, 929/A, 936/A, 945/A, 947/A, 951/A, 959/A, 966/A, 968/A, 973/A, 980/A and 988/A are added:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
774	12 230 13 200-kHz							
775	SEA MOBILE	5.109 5.110 5.132 5.137A 5.145 NJE	E	1	K	Narrow-band and SSB radio-telephony shore stations	Articles 51, 52 RR Appendix RR 17	All other transmissions on the frequency are prohibited.
775/A				1	K	Military inland waterway mobile systems		
776						GMDSS	Chapter VII RR, Articles 51, 52 Appendix RR 15	
777				1	K	Special carrier frequency for radiotelephone operation at 12 290 kHz		
778				1	K	International emergency frequency for DSC at 12 577 kHz	Articles 51, 52 RR ITU-R M.493-16, M.541-11	
779				1	K	Sending MSI by narrowband teletyper at 12 579 kHz frequency		
780				1	K	Sending MSI on NAVDAT system at 12 663.5 kHz frequency		
780/A				1	K	ACS at 12 520 kHz		
781			PN			SRD		Annex 3, point 9.1
782				3	K	Railway applications		Annex 3, point 9.5.1.
783				3	K	Radio-determination applications		Annex 3, point 9.7.1
784				3	K	Inductive applications		Annex 3, point 9.10.1
784/A				3	K	Active medical implants in the 12 500 13-200 kHz band		Annex 3, point 9.13.1
785	13 200 13 260-kHz							
786	(OR) AERIAL MOBILE	NJE	N	1	K	Long-range voice and data transmission systems (air-ground-air) (air-air)	Appendix RR 26 ICAO Annex 10 Volume III Part II Chapter 2 Official frequency schedule	Annex 3, point 4.3
787				1	K	Military aerial mobile systems		
788			PN			SRD		Annex 3, point 9.1
789				3	K	Railway applications		Annex 3, point 9.5.1.
790				3	K	Radio-determination applications		Annex 3, point 9.7.1
791				3	K	Inductive applications		Annex 3, point 9.10.1
791/A				3	K	Active medical implants		Annex 3, point 9.13.1

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	
	(National distribution)			(Rules for use of frequency bands)					
				(Application)			(Document)	(Additional rule)	
792	13 260 13 360-kHz								
793	(R) AERIAL MOVING	NJE	E	1	K	Communication and data transmission systems (air-γρονυδ)	Appendix RR 27 ICAO Annex 10: Volume III, Part II, Chapter 2, point 2.4 Volume V, Chapter 2, point 3.1 Official frequency schedule	Channel spacing: 3 kHz SSB modulation	
794				1	K	Military aerial mobile systems			
795			PN			SRD			
796				3	K	Railway applications		Annex 3, point 9.1	
797				3	K	Radio-determination applications		Annex 3, point 9.5.1.	
798				3	K	Inductive applications		Annex 3, point 9.7.1	
798/A				3	K	Active medical implants		Annex 3, point 9.10.1	
799	13 360 13 410-kHz								
800	FIXED	5.149	E	1	K	Point-to-point, point-to-multipoint systems	RR 24.1, paragraph 24.2	For civil use: Annex 3, point 2.1	
801		NJE		1	K	Military fixed systems			
802	RADIO ASTRONOMY		P	1	K	Radio astronomy applications			
803			PN			SRD		Annex 3, point 9.1	
804				3	K	Railway applications		Annex 3, point 9.5.1.	
805				3	K	Radio-determination applications		Annex 3, point 9.7.1	
806				3	K	Inductive applications		Annex 3, point 9.10.1	
806/A				3	K	Active medical implants	Annex 3, point 9.13.1		
807	13 410 13 570-kHz								
808	FIXED	5.150	E	1	K	Point-to-point, point-to-multipoint systems	RR 24.1, paragraph 24.2	For civil use: Annex 3, point 2.1	
809		NJE		1	K	Military fixed systems			
810	Mobile, other than aerial (R)	5.150	N	2	K	Single frequency systems		Annex 3, point 4.2	
811		NJE		2	K	Military moving systems			
812			PN			SRD		Annex 3, point 9.1	
813				3	K	General applications in the 13 553 13-567 κΗζ βαυδ		Annex 3, point 9.2.1	
814				3	K	Railway applications		Annex 3, point 9.5.1.	
815				3	K	Radio-determination applications		Annex 3, point 9.7.1	
816				3	K	Inductive applications		Annex 3, point 9.10.1	
817				3	K	RFID applications in the 13 553 13-567 κΗζ βαυδ		Annex 3, point 9.12.1	
817/A				3	K	Active medical implants		Annex 3, point 9.13.1	
818		5.150	-	Ü		ISM applications in the 13 553 13-567 κΗζ βαυδ			
819	13 570 13 870-kHz								
820	BROADCASTING	5.134	P			Terrestrial radio broadcasting	Article 12 RR T/R 51-01 ITU-R BS.560-4, BS.639-0 MSZ EN 302017, MSZ EN 303 345 2- ITU-R BS.1514-2, BS.1615-2 MSZ EN 302245, MSZ EN 303 345 5-	Only electronic communications services may be provided in the band.	
821				1	K	RH analogue radio broadcasting			
822				1	K	RH digital radio broadcasting			
823			PN			SRD		Annex 3, point 9.1	
824				3	K	Railway applications		Annex 3, point 9.5.1.	
825				3	K	Radio-determination applications		Annex 3, point 9.7.1	
826				3	K	Inductive applications		Annex 3, point 9.10.1	
826/A				3	K	Active medical implants	Annex 3, point 9.13.1		

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	
	(National distribution)			(Rules for use of frequency bands)					
				(Application)			(Document)	(Additional rule)	
827	13 870 14 000-kHz								
828	FIXED	NJE	E	1	K	Point-to-point, point-to-multipoint systems	RR 24.1, paragraph 24.2	For civil use: Annex 3, point 2.1	
829				1	K	Military fixed systems			
830	Mobile, other than aerial (R)	NJE	N	2	K	Single frequency systems		Annex 3, point 4.2	
831				2	K	Military moving systems			
832			PN			SRD		Annex 3, point 9.1	
833				3	K	Railway applications		Annex 3, point 9.5.1	
834				3	K	Radio-determination applications		Annex 3, point 9.7.1	
835				3	K	Inductive applications		Annex 3, point 9.10.1	
835/A				3	K	Active medical implants		Annex 3, point 9.13.1	
836	14 000 14 350-kHz								
837	AMATEUR		P	1	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7	
838	SATELLITE AMATEUR (14 000 14-250 κΗζ)		P	1	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7	
839			PN			SRD		Annex 3, point 9.1	
840				3	K	Railway applications		Annex 3, point 9.5.1	
841				3	K	Radio-determination applications		Annex 3, point 9.7.1	
842				3	K	Inductive applications		Annex 3, point 9.10.1	
842/A				3	K	Active medical implants		Annex 3, point 9.13.1	
843	14 350 14 990-kHz								
844	FIXED	NJE	E	1	K	Point-to-point, point-to-multipoint systems	RR 24.1, paragraph 24.2	For civil use: Annex 3, point 2.1	
845				1	K	Military fixed systems			
846	Mobile, other than aerial (R)	NJE	N	2	K	Single frequency systems		Annex 3, point 4.2	
847				2	K	Military moving systems			
848			PN			SRD		Annex 3, point 9.1	
849				3	K	Railway applications		Annex 3, point 9.5.1	
850				3	K	Radio-determination applications		Annex 3, point 9.7.1	
851				3	K	Inductive applications		Annex 3, point 9.10.1	
851/A				3	K	Active medical implants		Annex 3, point 9.13.1	
852	14 990 15 010-kHz								
853	Authentic frequency AND clock signal (15 000 kHz)		P	1	K	Authentic frequency and clock applications			
854	Space (15 005 15 010-κΗζ)		P	2	T	Space systems			
855		5.111	PN	1	K	Search and rescue operations for man-made spacecraft in the 14 990 14-996 κΗζ βανδ	Article 31 RR	Carrier frequency: 14 993 kHz Bandwidth: ± 3 kHz	
856						SRD		Annex 3, point 9.1	
857				3	K	Railway applications		Annex 3, point 9.5.1	
858				3	K	Radio-determination applications		Annex 3, point 9.7.1	
859				3	K	Inductive applications		Annex 3, point 9.10.1	
859/A				3	K	Active medical implants		Annex 3, point 9.13.1	
860	15 010 15 100-kHz								
861	(OR) AERIAL MOBILE	NJE	N	1	K	Long-range voice and data transmission systems (air-γρονυδ-αυρ) (αυρ-αυρ)	Appendix RR 26 ICAO Annex 10 Volume III Part II Chapter 2	Annex 3, point 4.3	
862				1	K	Military aerial mobile systems	Official frequency schedule		
863			PN			SRD		Annex 3, point 9.1	
864				3	K	Railway applications		Annex 3, point 9.5.1	
865				3	K	Radio-determination applications		Annex 3, point 9.7.1	
866				3	K	Inductive applications		Annex 3, point 9.10.1	
866/A				3	K	Active medical implants		Annex 3, point 9.13.1	

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)					(Rules for use of frequency bands)		
						(Application)	(Document)	(Additional rule)
867	15 100 15 800-kHz							
868	BROADCASTING		P			Terrestrial radio broadcasting	Article 12 RR T/R 51-01	Only electronic communications services may be provided in the band.
869				1	K	RH analogue radio broadcasting	ITU-R BS.560-4, BS.639-0 MSZ EN 302017, MSZ EN 303 345 2-	
870				1	K	RH digital radio broadcasting	ITU-R BS.1514-2, BS.1615-2 MSZ EN 302245, MSZ EN 303 345 5-	
871			PN			SRD		Annex 3, point 9.1
872				3	K	Railway applications		Annex 3, point 9.5.1.
873				3	K	Radio-determination applications		Annex 3, point 9.7.1
874				3	K	Inductive applications		Annex 3, point 9.10.1
874/A				3	K	Active medical implants		Annex 3, point 9.13.1
875	15 800 16 360-kHz							
876	FIXED	NJE	E	1	K	Point-to-point, point-to-multipoint systems	RR 24.1, paragraph 24.2	For civil use: Annex 3, point 2.1
877				1	K	Military fixed systems		
878			PN			SRD		Annex 3, point 9.1
879				3	K	Railway applications		Annex 3, point 9.5.1.
880				3	K	Radio-determination applications		Annex 3, point 9.7.1
881				3	K	Inductive applications		Annex 3, point 9.10.1
881/A				3	K	Active medical implants		Annex 3, point 9.13.1
882	16 360 17 410-kHz							
883	SEA MOBILE	5.109 5.110 5.132 5.137A 5.145 NJE	E	1	K	Narrow-band and SSB radio-telephony shore stations	Articles 51, 52 RR Appendix RR 17	
883/A				1	K	Military inland waterway mobile systems		
884						GMDSS	Chapter VII RR, Articles 51, 52 Appendix RR 15	
885				1	K	Special carrier frequency for radiotelephone operation at 16 420 kHz		All other transmissions on the frequency are prohibited.
886				1	K	International emergency frequency for DSC at 16 804.5 kHz		
887				1	K	Sending MSI by narrowband teletypewriter at 16 806.5 kHz frequency		
888				1	K	Sending MSI on NAVDAT system at 16 909.5 kHz frequency		
888/A				1	K	ACS at 16 695 kHz	Articles 51, 52 RR ITU-R M.493-16, M.541-11	
889			PN			SRD		Annex 3, point 9.1
890				3	K	Railway applications		Annex 3, point 9.5.1.
891				3	K	Radio-determination applications		Annex 3, point 9.7.1
892				3	K	Inductive applications		Annex 3, point 9.10.1
892/A				3	K	Active medical implants		Annex 3, point 9.13.1
893	17 410 17 480-kHz							
894	FIXED	NJE	E	1	K	Point-to-point, point-to-multipoint systems	RR 24.1, paragraph 24.2	For civil use: Annex 3, point 2.1
895				1	K	Military fixed systems		
896			PN			SRD		Annex 3, point 9.1
897				3	K	Railway applications		Annex 3, point 9.5.1.
898				3	K	Radio-determination applications		Annex 3, point 9.7.1
899				3	K	Inductive applications		Annex 3, point 9.10.1
899/A				3	K	Active medical implants		Annex 3, point 9.13.1

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
900	17 480 17 900-kHz							
901	BROADCASTING	5.134	P			Terrestrial radio broadcasting	Article 12 RR T/R 51-01	Only electronic communications services may be provided in the band.
902				1	K	RH analogue radio broadcasting	ITU-R BS.560-4, BS.639-0	
903				1	K	RH digital radio broadcasting	MSZ EN 302017, MSZ EN 303 345 2- ITU-R BS.1514-2, BS.1615-2	
904			PN			SRD	MSZ EN 302245, MSZ EN 303 345 5-	Annex 3, point 9.1
905				3	K	Railway applications		Annex 3, point 9.5.1.
906				3	K	Radio-determination applications		Annex 3, point 9.7.1
907				3	K	Inductive applications		Annex 3, point 9.10.1
907/A				3	K	Active medical implants		Annex 3, point 9.13.1
908	17 900 17 970-kHz							
909	(R) AERIAL MOVING	NJE	E	1	K	Communication and data transmission systems (air-γρουνδ)	Appendix RR 27 ICAO Annex 10: Volume III, Part II, Chapter 2, point 2.4 Volume V, Chapter 2, point 3.1 Official frequency schedule	Channel spacing: 3 kHz SSB modulation
910				1	K	Military aerial mobile systems		
911			PN			SRD		Annex 3, point 9.1
912				3	K	Railway applications		Annex 3, point 9.5.1.
913				3	K	Radio-determination applications		Annex 3, point 9.7.1
914				3	K	Inductive applications		Annex 3, point 9.10.1
914/A				3	K	Active medical implants		Annex 3, point 9.13.1
915	17 970 18 030-kHz							
916	(OR) AERIAL MOBILE	NJE	N	1	K	Long-range voice and data transmission systems (air-γρουνδ-αυρ) (αυρ-αυρ)	Appendix RR 26 ICAO Annex 10 Volume III Part II Chapter 2 Official frequency schedule	Annex 3, point 4.3
917				1	K	Military aerial mobile systems		
918			PN			SRD		Annex 3, point 9.1
919				3	K	Railway applications		Annex 3, point 9.5.1.
920				3	K	Radio-determination applications		Annex 3, point 9.7.1
921				3	K	Inductive applications		Annex 3, point 9.10.1
921/A				3	K	Active medical implants		Annex 3, point 9.13.1
922	18 030 18 068-kHz							
923	FIXED	NJE	E	1	K	Point-to-point, point-to-multipoint systems	RR 24.1, paragraph 24.2	For civil use: Annex 3, point 2.1
924				1	K	Military fixed systems		
925	Space (18 052 18 068-κΗζ)		P	2	T	Space systems		
926			PN			SRD		Annex 3, point 9.1
927				3	K	Railway applications		Annex 3, point 9.5.1.
928				3	K	Radio-determination applications		Annex 3, point 9.7.1
929				3	K	Inductive applications		Annex 3, point 9.10.1
929/A				3	K	Active medical implants		Annex 3, point 9.13.1
930	18 068 18 168-kHz							
931	AMATEUR		P	1	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
932	SATELLITE AMATEUR		P	1	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
933			PN			SRD		Annex 3, point 9.1
934				3	K	Railway applications		Annex 3, point 9.5.1.
935				3	K	Radio-determination applications		Annex 3, point 9.7.1
936				3	K	Inductive applications		Annex 3, point 9.10.1
936/A				3	K	Active medical implants		Annex 3, point 9.13.1

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
937	18 168 18 780-kHz							
938	FIXED	NJE	E	1	K	Point-to-point, point-to-multipoint systems	RR 24.1, paragraph 24.2	For civil use: Annex 3, point 2.1
939				1	K	Military fixed systems		
940	Mobile, other than aerial	NJE	N	2	K	Single frequency systems		Annex 3, point 4.2
941				2	K	Military moving systems		
942			PN			SRD		Annex 3, point 9.1
943				3	K	Railway applications		Annex 3, point 9.5.1.
944				3	K	Radio-determination applications		Annex 3, point 9.7.1
945				3	K	Inductive applications		Annex 3, point 9.10.1
945/A				3	K	Active medical implants		Annex 3, point 9.13.1
946	18 780 18 900-kHz							
947	SEA MOBILE	NJE	E	1	K	Narrow-band and SSB radio-telephony shore stations	Articles 51, 52 RR Appendix RR 17	
947/A				1	K	Military inland waterway mobile systems		
948			PN			SRD		Annex 3, point 9.1
949				3	K	Railway applications		Annex 3, point 9.5.1.
950				3	K	Radio-determination applications		Annex 3, point 9.7.1
951				3	K	Inductive applications		Annex 3, point 9.10.1
951/A				3	K	Active medical implants		Annex 3, point 9.13.1
952	18 900 19 020-kHz							
953	BROADCASTING	5.134	P			Terrestrial radio broadcasting	Article 12 RR T/R 51-01	Only electronic communications services may be provided in the band.
954				1	K	RH analogue radio broadcasting		ITU-R BS.560-4, BS.639-0 MSZ EN 302017, MSZ EN 303 345 2-
955				1	K	RH digital radio broadcasting	ITU-R BS.1514-2, BS.1615-2 MSZ EN 302245, MSZ EN 303 345 5-	
956			PN			SRD		Annex 3, point 9.1
957				3	K	Railway applications		Annex 3, point 9.5.1.
958				3	K	Radio-determination applications		Annex 3, point 9.7.1
959				3	K	Inductive applications		Annex 3, point 9.10.1
959/A				3	K	Active medical implants		Annex 3, point 9.13.1
960	19 020 19 680-kHz							
961	FIXED	NJE	E	1	K	Point-to-point, point-to-multipoint systems	RR 24.1, paragraph 24.2	For civil use: Annex 3, point 2.1
962				1	K	Military fixed systems		
963			PN			SRD		Annex 3, point 9.1
964				3	K	Railway applications		Annex 3, point 9.5.1.
965				3	K	Radio-determination applications		Annex 3, point 9.7.1
966				3	K	Inductive applications		Annex 3, point 9.10.1
966/A				3	K	Active medical implants		Annex 3, point 9.13.1
967	19 680 19 800-kHz							
968	SEA MOBILE	5.132 NJE	E	1	K	Narrow-band and SSB radio-telephony shore stations	Articles 51, 52 RR Appendix RR 17	
968/A				1	K	Military inland waterway mobile systems		
969				1	K	GMDSS: Sending MSI by narrowband teletyper at 19 680.5 kHz frequency	Chapter VII RR, Articles 51, 52 Appendix RR 15	
970			PN			SRD		Annex 3, point 9.1
971				3	K	Railway applications		Annex 3, point 9.5.1.
972				3	K	Radio-determination applications		Annex 3, point 9.7.1
973				3	K	Inductive applications		Annex 3, point 9.10.1
973/A				3	K	Active medical implants		Annex 3, point 9.13.1

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)		(Application)			(Rules for use of frequency bands)		(Additional rule)
						(Document)		
974	19 800 19 990-kHz							
975	FIXED	NJE	E	1	K	Point-to-point, point-to-multipoint systems	RR 24.1, paragraph 24.2	For civil use: Annex 3, point 2.1
976				1	K	Military fixed systems		
977			PN			SRD		Annex 3, point 9.1
978				3	K	Railway applications		Annex 3, point 9.5.1.
979				3	K	Radio-determination applications		Annex 3, point 9.7.1
980				3	K	Inductive applications		Annex 3, point 9.10.1
980/A				3	K	Active medical implants		Annex 3, point 9.13.1
981	19 990 20 010-kHz							
982	Authentic frequency AND clock signal (20 000 kHz)		P	1	K	Authentic frequency and clock applications		
983	Space (19 990 19 995-kHz)		P	2	T	Space systems		
984		5.111	PN	1	K	Search and rescue operations for man-made spacecraft in the band 19 990-19 996 kHz	Article 31 RR	Carrier frequency: 19 993 kHz Bandwidth: ± 3 kHz
985						SRD		Annex 3, point 9.1
986				3	K	Railway applications		Annex 3, point 9.5.1.
987				3	K	Radio-determination applications		Annex 3, point 9.7.1
988				3	K	Inductive applications		Annex 3, point 9.10.1
988/A				3	K	Active medical implants in the band 19 990-20 000 kHz		Annex 3, point 9.13.1
989	20 010 21 000-kHz							
990	FIXED	NJE	E	1	K	Point-to-point, point-to-multipoint systems	RR 24.1, paragraph 24.2	For civil use: Annex 3, point 2.1
991				1	K	Military fixed systems		
992	Moving	NJE	N	2	K	Single frequency systems		Annex 3, point 4.2
993				2	K	Military moving systems		
994			PN			SRD		Annex 3, point 9.1
995				3	K	Railway applications		Annex 3, point 9.5.1.
996				3	K	Radio-determination applications		Annex 3, point 9.7.1
997				3	K	Inductive applications		Annex 3, point 9.10.1
998	21 000 21 450-kHz							
999	AMATEUR		P	1	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
1000	SATELLITE AMATEUR		P	1	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
1001			PN			SRD		Annex 3, point 9.1
1002				3	K	Railway applications		Annex 3, point 9.5.1.
1003				3	K	Radio-determination applications		Annex 3, point 9.7.1
1004				3	K	Inductive applications		Annex 3, point 9.10.1

11. Rows 1034 to 1040 of the table in Annex 2 to the Decree are replaced by the following and the following rows 1035/A, 1036/A and 1036/B are added:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
1034	22 000 22 855-kHz							
1035	SEA MOBILE	5.132 5.137A NJE	E	1	K	Narrow-band and SSB radio-telephony shore stations	Articles 51, 52 RR Appendix RR 17	
1035/A				1	K	Military inland waterway mobile systems		
1036						GMDSS	Chapter VII RR, Articles 51, 52 Appendix RR 15	
1036/A				1	K	Sending MSI by narrowband teletypewriter at 22 376 kHz frequency		
1036/B				1	K	Sending MSI on NAVDAT system at 22 450.5 kHz frequency		
1037			PN			SRD		Annex 3, point 9.1
1038				3	K	Railway applications		Annex 3, point 9.5.1.
1039				3	K	Radio-determination applications		Annex 3, point 9.7.1
1040				3	K	Inductive applications		Annex 3, point 9.10.1

12. Rows 1073 to 1096 of the table in point 2 of Annex 2 to the Decree are replaced by the following and the following row 1093/A is inserted:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
1073	24 890 24 990-kHz							
1074	AMATEUR		P	1	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
1075	SATELLITE AMATEUR		P	1	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
1076			PN			SRD		Annex 3, point 9.1
1077				3	K	Radio-determination applications		Annex 3, point 9.7.1
1078				3	K	Inductive applications		Annex 3, point 9.10.1
1079	24 990 25 010-kHz							
1080	Authentic frequency AND clock signal (25 000 kHz)		P	1	K	Authentic frequency and clock applications		
1081	Space (25 005 25 010-kHz)		P	2	T	Space systems		
1082			PN			SRD		Annex 3, point 9.1
1083				3	K	Radio-determination applications		Annex 3, point 9.7.1
1084				3	K	Inductive applications		Annex 3, point 9.10.1
1085	25 010 25 070-kHz							
1086	FIXED	NJE	E	1	K	Point-to-point, point-to-multipoint systems	RR 24.1, paragraph 24.2	For civil use: Annex 3, point 2.1
1087				1	K	Military fixed systems		
1088	Mobile, other than aerial	NJE	N	1	K	Military moving systems		Annex 3, point 4.1 Annex 3, point 4.2
1089			PN			SRD		Annex 3, point 9.1
1090				3	K	Radio-determination applications		Annex 3, point 9.7.1
1091				3	K	Inductive applications		Annex 3, point 9.10.1

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)				(Rules for use of frequency bands)			
					(Application)		(Document)	(Additional rule)
1092	25 070 25 210-kHz							
1093	SEA MOBILE	NJE	E	1	K	Narrow-band and SSB radio-telephony shore stations	Articles 51, 52 RR Appendix RR 17	
1093/A				1	K	Military inland waterway mobile systems		
1094			PN			SRD		Annex 3, point 9.1
1095				3	K	Radio-determination applications		Annex 3, point 9.7.1
1096				3	K	Inductive applications		Annex 3, point 9.10.1

13. Rows 1117 to 1217 of the table in point 2 of Annex 2 to the Decree are replaced by the following rows and the following rows 1118/A, 1176/A-1176/H, 1180/A, 1191/A and 1217/A are inserted:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
1117	26 100 26 175-kHz							
1118	SEA MOBILE	5.132 NJE	E	1	K	Narrow-band and SSB radio-telephony shore stations	Articles 51, 52 RR Appendix RR 17	
1118/A				1	K	Military inland waterway mobile systems		
1119				1	K	GMDSS: Sending MSI by narrowband teletyper at 26 100.5 kHz frequency		
1120			PN			SRD		Annex 3, point 9.1
1121				3	K	Radio-determination applications		Annex 3, point 9.7.1
1122				3	K	Inductive applications		Annex 3, point 9.10.1
1123	26 175 26 510-kHz							
1124	FIXED	NJE	N	1	K	Military fixed systems	RR 24.1, paragraph 24.2	
1125	Mobile, other than aerial	NJE	N	1	K	Military moving systems		Annex 3, point 4.1 Annex 3, point 4.2
1126			PN			SRD		Annex 3, point 9.1
1127				3	K	Radio-determination applications		Annex 3, point 9.7.1
1128				3	K	Inductive applications		Annex 3, point 9.10.1
1129	26 510 27 500-kHz							
1130	FIXED	5.150	P	1	K	CB applications in the 26-960 27 410 κΗζ βανδ, εξελυδινγ 26 995 κΗζ , 27 045 κΗζ , 27 095 κΗζ , 27 145 κΗζ ανδ 27 195 κΗζ	ECC/DEC/(11)03 MSZ EN 300433	Channel spacing: 10 kHz Power: — 4 W for angular modulation, — 4 W (RMS), for DSB modulation, — 12 W (PEP), in case of SSB modulation. Exempted from an individual authorisation requirement.
1131	Mobile, other than aerial	5.150						
1132			PN			SRD		Annex 3, point 9.1
1133				3	K	General applications in the range 26957-27 283 kHz		Annex 3, point 9.2.1
1134				3	K	Railway applications in the band 27090-27 100 kHz		Annex 3, point 9.5.1
1135				3	K	Radio-determination applications		Annex 3, point 9.7.1
1136				3	K	Model control applications in the bands 26990-27 000 kHz, 27040-27 050 kHz, 27090-27 100 kHz, 2 714 027 150 kHz and 27190-27-200 κΗζ		Annex 3, point 9.9.1
1137				3	K	Inductive applications		Annex 3, point 9.10.1
1138		5.150		-	U	ISM applications in 26 957 27-283 κΗζ		

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
1139	27.5-28 MHz							
1140	METEOROLOGY		E	1	K	Meteorological applications		
1141	FIXED	NJE	N	1	K	Point-to-point, point-to-multipoint systems in the-27.86-28MHz βανδ	RR 24.1, paragraph 24.2	Annex 3, point 2.2 Annex 4
1142				1	K	Military fixed systems		
1143	MOVING	NJE	N	1	K	Military moving systems		
1144			PN			SRD		Annex 3, point 9.1
1145				3	K	Radio-determination applications		Annex 3, point 9.7.1
1146				3	K	Inductive applications		Annex 3, point 9.10.1
1147	28-29.7 MHz							
1148	AMATEUR		P	1	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
1149	SATELLITE AMATEUR		P	1	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
1150			PN			SRD		Annex 3, point 9.1
1151				3	K	Radio-determination applications		Annex 3, point 9.7.1
1152				3	K	Inductive applications		Annex 3, point 9.10.1
1153	29.7-37.5 MHz							
1154	Space (satellite identification) (30,005-30.01 MHz)		P	1	T	Applications for space operations		
1155	FIXED		N	1	K	Point-to-point, point-to-multipoint systems-ιν της 30,005-31,625MHz-, 34,975-34,995MHz ανδ 35,225-37.5 MHz βανδσ	RR 24.1, paragraph 24.2	Annex 3, point 2.2 Annex 4
1156				1	K	Military fixed systems in the-βανδσ 29.7-34,995MHz ανδ-35,225-37.5MHz		
1157	MOVING	NJE	N	1	K	Single frequency systems in-της 29.7-34,995MHz ανδ 35,225-37.5 MHz βανδσ		Annex 3, point 4.1 Annex 3, point 4.4. Annex 4
1158				1	K	Military mobile systems in the-βανδσ 29.7-34,995MHz ανδ-35,225-37.5MHz		
1159				1	T	Military mobile systems in the 34,995-35,225 MHz βανδ		Limited to extended spectrum systems.
1160	Space (30,005-30.01 MHz)		P	1	T	Space systems		
1161			PN			SRD		Annex 3, point 9.1
1162				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2 Annex 3, point 9.9.2
1163				3	K	Model control applications in the-34,995-35,225MHz βανδ		Annex 3, point 9.10.1
1164				3	K	Inductive applications in the 29.7-30 MHz band		Annex 3, point 9.10.1
1165				3	K	Radio microphone applications and personal wireless audio devices in the 34,9-37.5 MHz band		Annex 3, point 9.11.2
1166				3	K	Active medical implants in the 30-37.5 MHz βανδ		Annex 3, point 9.13.1

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)		(Application)			(Rules for use of frequency bands)		(Additional rule)
						(Document)		
1167	37.5-40 MHz							
1168	FIXED	5.149	N	1	K	Military fixed systems		Annex 3, point 2.2 Annex 4
1169	MOVING	5.149	N	1	K	Single frequency systems		Annex 3, point 4.1
1170		NJE		1	K	Military moving systems		Annex 3, point 4.4. Annex 4
1171	Radio astronomy (37.5-38.25 MHz)		P	2	K	Radio astronomy applications		
1172	Space (39,986-40 MHz)		P	2	T	Space systems		
1173			P	2	K	Meteor scatter applications in the 39-39.2 MHz band in the mobile service	ERC/REC/(00)04 ETSI EN 300113, MSZ EN 300113	Annex 3, point 3.1 Rights of use for radio spectrum may be obtained for a mobile station. Terminal station exempted from a specific authorisation requirement.
1174			PN			SRD		Annex 3, point 9.1
1175				3	K	Radio-determination applications		Annex 3, point 9.7.1
1176				3	K	Radio microphone applications and personal wireless audio devices in the 37.5-38.5 MHz band		Annex 3, point 9.7.2 Annex 3, point 9.11.2
1176/A	40-40.02 MHz							
1176/B	FIXED		N	1	K	Military fixed systems		Annex 3, point 2.2 Annex 4
1176/C	MOVING	NJE	N	1	K	Single frequency systems		Annex 3, point 4.1
1176/D				1	K	Military moving systems		Annex 3, point 4.4. Annex 4
1176/E	Satellite Earth research (active)	5.159A	P	2	K	Applications for active satellite earth exploration		
1176/F	Space		P	2	T	Space systems		
1176/G			PN			SRD		Annex 3, point 9.1
1176/H				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2
1177	40,02-45 MHz							
1178	FIXED	5.150 5.161B	N	1	K	Military fixed systems		Annex 3, point 2.2 Annex 4
1179	MOVING	5.150	N	1	K	Single frequency systems		Annex 3, point 4.1
1180		5.161B NJE		1	K	Military moving systems		Annex 3, point 4.4. Annex 4
1180/A	Satellite Earth research (active)	5.159A	P	2	K	Applications for active satellite earth exploration		
1181	Space (40.98-41,015 MHz)		P	2	T	Space systems		
1182		5.150	P	2	K	Low-range paging systems for ground mobile services at 40,665 MHz, 40,675 MHz, 40,685 MHz and 40,695 MHz	ECC/REC/(02)01 MSZ EN 300224	
1183			PN			SRD		Annex 3, point 9.1
1184				3	K	General applications in the 40,66-40.7 MHz band		Annex 3, point 9.2.1
1185				3	K	Radio-determination applications		Annex 3, point 9.7.1
1186				3	K	Model control applications at 40,665 MHz, 40,675 MHz, 40,685 MHz and 40,695 MHz		Annex 3, point 9.7.2 Annex 3, point 9.9.2
1187		5.150	-	Ü		ISM applications in the 40,66-40.7 MHz band		

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
1188	45-47 MHz							
1189	FIXED		N	1	K	Point-to-point, point-to-multipoint systems in the-46,975-47,975 MHz band		Annex 3, point 2.2 Annex 4
1190				1	K	Military fixed systems		
1191	MOVING	NJE	N	1	K	Military moving systems		Annex 3, point 4.1 Annex 3, point 4.4. Annex 4
1191/A	Satellite Earth research (active)	5.159A	P	2	K	Applications for active satellite earth exploration		
1192			PN			SRD		Annex 3, point 9.1
1193				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2
1194	47-50 MHz							
1195	FIXED	RRE	N	1	K	Point-to-point, point-to-multipoint systems in the-48,475-50,000 MHz band		Annex 3, point 2.2 Annex 4
1196				1	K	Military fixed systems		
1197	GROUND MOVING	5.164	N	1	K	Single frequency systems		Annex 3, point 4.1
1198		NJE		1	K	Military moving systems		Annex 3, point 4.4. Annex 4
1199	Satellite Earth research (active)	5.159A	P	2	K	Applications for active satellite earth exploration		
1200			PN			SRD		Annex 3, point 9.1
1201				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2
1202	50-68 MHz							
1203	Amateur (50-50.5 MHz)	5.166A 5.166B 5.166C 5.169B	P	1	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7 The field strength generated by the amateur station shall not exceed + 6 dB(μV/m) at a height of 10m above the ground floor more than 10% of the time at the border of Ukraine, Romania and Serbia. Further restrictions on amateur stations may be necessary in the event of a disruption notification in the stations referred to in paragraph RR 5.166C.
1204	FIXED	RRE	N	1	K	Point-to-point, point-to-multipoint systems in the 50-56.5 MHz band-57,975-60,000 MHz band		Annex 3, point 2.2 Annex 4
1205				1	K	Military fixed systems		
1206	GROUND MOVING	5.164	N	1	K	Single frequency systems		Annex 3, point 4.1
1207		NJE		1	K	Military moving systems		Annex 3, point 4.4. Annex 4
1208	Amateur (50.5-52 MHz)	5.166B 5.166C 5.169B	P	2	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7 The field strength generated by the amateur station shall not exceed + 6 dB(μV/m) at a height of 10m above the ground floor more than 10% of the time at the border of Ukraine, Romania and Serbia. Further restrictions on amateur stations may be necessary in the event of a disruption notification in the stations referred to in paragraph RR 5.166C.
1209			PN			SRD		Annex 3, point 9.1
1210				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2

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	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)					(Rules for use of frequency bands)		
			(Application)			(Document)		(Additional rule)
1211	68-74.8 MHz							
1212	FIXED	5.149 5.175	N	1	K	Point-to-point, point-to-multipoint systems in the 69,975-74.8 MHz band		Annex 3, point 2.2 Annex 4
1213				1	K	Military fixed systems		
1214	Mobile, other than aerial	5.149 5.175 NJE	N	1	K	Single frequency systems		Annex 3, point 4.1
1215				1	K	Military moving systems		Annex 3, point 4.4. Annex 4
1216	Amateur (70-70.5 MHz)	5.175 RRE	P	2	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
1217			PN			SRD		Annex 3, point 9.1
1217/A				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2

14. Rows 1247 to 1288 of the table in point 2 of Annex 2 to the Decree are replaced by the following and the following rows 1250/A and 1258/A are added:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)							
	(National distribution)				(Rules for use of frequency bands)										
					(Application)		(Document)	(Additional rule)							
1247	117,975-132 MHz (R) AERIAL MOVING														
1248									5.200	E	1	K	Communication and data transmission systems (αir-γrouνδ) (-αir αir) φορ φλιγiηt χοντρολ ανδ σαφεtψ	1079/2012/EU, 657/2013/EU ICAO Annex 10: Volume III, Part II, Chapter 2, points 2.1, 2.2, 2.3, Chapter 5 Volume V, Chapter 2, Chapter 4, point 4.1, Appendix to Chapter 4 Volume V Annex A	Equipment complying with the requirements of ICAO Annex 10 Volume III, Part II, Chapter 2 may be put into service.
1249											1	K	Aeronautical applications at 121.5 MHz and 123.1 MHz	for receiver equipment: Volume III, Part II, point 2.3 Volume III, Part II, Annex A, point 1.3 for data transmission: Volume III, Part I, Chapter 6 Volume III, Part I Annex B Table ICAO COM-2 MSZ EN 300 676 2-, MSZ EN 301 841 3- MSZ EN 301 842 5- Official frequency schedule	Equipment complying with the requirements of ICAO Annex 10 Volume III, Part II, Chapter 2 may be put into service. All other transmissions on an aeronautical emergency frequency of 121.5 MHz and on aeronautical cushion frequency 123.1 MHz shall be prohibited.
1250															
1250/A	SATELLITE (R) AERIAL MOBILE	5.198A 5.198B	E												
1251		5.200	PN	1	K	Emergency and safety distribution of mobile stations of the maritime mobile service with aeronautical mobile service stations on frequencies 121.5 MHz and 123.1 MHz	Article 31 RR Appendix RR 15 ICAO Annex 10: Volume III, Part II, Chapter 5 Volume V, Chapter 2, Chapter 4, point 4.1, Appendix to Chapter 4	All other transmissions on an aeronautical emergency frequency of 121.5 MHz and on aeronautical cushion frequency 123.1 MHz shall be prohibited.							
1252				1	K	EPIRB	MSZ EN 300 152 2-, MSZ EN 300 152 3- MSZ EN 302961								
1253		5.111		1	K	Search and rescue operations for man-made spacecraft at 121.5 MHz	Article 31 RR Appendix RR 15	All other transmissions on the frequency are prohibited.							
1254				3	K	SRD		Annex 3, point 9.1							
1255					K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2							

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
1256	-132137 MHz							
1257	(OR) MEMBER STATE (-132136 MHz)	5.200 5.201	E	1	K	Communication and data transmission systems (air-γρουνδ) φορ φλιγητ χοντρολ ανδ σαφετψ	1079/2012/EU, 657/2013/EU ICAO Annex 10: Volume III, Part II, Chapter 2, points 2.1, 2.2, 2.3, Chapter 5 Volume V, Chapter 4, point 4.1, Appendix to Chapter 4 Volume V Annex A for receiver equipment: Volume III, Part II, point 2.3 Volume III, Part II, Annex A, point 1.3 for data transmission: Volume III, Part I, Chapter 6 Volume III, Part I Annex B MSZ EN 300 676 2-, MSZ EN 301 841 3- MSZ EN 301 842 5-	Annex 3, point 4.3 Equipment complying with the requirements of ICAO Annex 10 Volume III, Part II, Chapter 2 may be put into service.
1258	(R) AERIAL MOVING	5.200	E	1	K	Communication and data transmission systems (air-γρουνδ) (-αιρ αιρ) φορ φλιγητ χοντρολ ανδ σαφετψ	1079/2012/EU, 657/2013/EU ICAO Annex 10: Volume III, Part II, Chapter 2, points 2.1, 2.2, 2.3, Chapter 5 Volume V, Chapter 4, point 4.1, Appendix to Chapter 4 Volume V Annex A for receiver equipment: Volume III, Part II, point 2.3 Volume III, Part II, Annex A, point 1.3 for data transmission: Volume III, Part I, Chapter 6 Volume III, Part I Annex B Table ICAO COM-2 MSZ EN 300 676 2-, MSZ EN 301 841 3- MSZ EN 301 842 5- Official frequency schedule	Equipment complying with the requirements of ICAO Annex 10 Volume III, Part II, Chapter 2 may be put into service.
1258/A	SATELLITE (R) AERIAL MOBILE	5.198A 5.198B	E					
1259			PN			SRD		Annex 3, point 9.1
1260				3	K	Radio-determination applications		Annex 3, point 9.7.2
1261	-137137,175 MHz							
1262	Space Exploitation (Space-Earth)	5.203C	P	1	K	Applications for space operations		
1263	Satellite METEOROLOGÍA (space-Εαρη)		E	1	K	Satellite meteorological systems		
1264	Satellite (space-Εαρη) (137137,025-MHz)	5.208 5.208A 5.208B 5.209	P	1	K	NGSO S-PCS non-voice applications	ERC/DEC/(99)05, ERC/DEC/(99)06 MSZ EN 301721	Annex 3, point 6.4. Only electronic communications services may be provided in the band. Terminal station exempted from a specific authorisation requirement.
1265	Space (space-Εαρη)		P	1	K	Space systems		
1266	Satellite mobile (space-εαρη) (137,025-137,175 MHz)	5.208 5.208A 5.208B 5.209	P	2	K	NGSO S-PCS non-voice applications	ERC/DEC/(99)05, ERC/DEC/(99)06 MSZ EN 301721	Annex 3, point 6.4. Only electronic communications services may be provided in the band. Terminal station exempted from a specific authorisation requirement.
1267			PN			SRD		Annex 3, point 9.1
1268				3	K	Radio-determination applications		Annex 3, point 9.7.2

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
1269	137,175-138 MHz							
1270	Space Exploitation (Space-Earth)	5.203C 5.209A	P	1	K	Applications for space operations		
1271	Satellite METEOROLÓGIA (space-Εαρτη)		E	1	K	Satellite meteorological systems		
1272	Satellite (space-Εαρτη) (137,175-137,825 MHz)	5.208 5.208A 5.208B 5.209	P	1	K	NGSO S-PCS non-voice applications	ERC/DEC/(99)05, ERC/DEC/(99)06 MSZ EN 301721	Annex 3, point 6.4. Only electronic communications services may be provided in the band. Terminal station exempted from a specific authorisation requirement.
1273				1	K	Orbcomm		Terminal station: 137,187-137,818 MHz Central ground station: 137,535-137,585 MHz
1274	Space (space-Εαρτη)		P	1	K	Space systems		
1275	Satellite mobile (space-Εαρτη) (137,825-138 MHz)	5.208A 5.208B 5.209	P	2	K	NGSO S-PCS non-voice applications	ERC/DEC/(99)05, ERC/DEC/(99)06 MSZ EN 301721	Annex 3, point 6.4. Only electronic communications services may be provided in the band. Terminal station exempted from a specific authorisation requirement.
1276			PN			SRD		Annex 3, point 9.1
1277				3	K	Radio-determination applications		Annex 3, point 9.7.2
1278	-138144 MHz							
1279	(OR) AERIAL MOBILE	NJE	N	1	K	Communication and data transmission systems (αίρ-γρουνδ-αίρ) (αίρ-αίρ)	ICAO Annex 10 Volume III Part II Chapter 2	Annex 3, point 4.3
1280				1	K	Military aerial mobile systems		
1281			PN			SRD		Annex 3, point 9.1
1282				3	K	General applications in the 138.2 – 138.45 MHz band		Annex 3, point 9.2.2
1283				3	K	Radio-determination applications		Annex 3, point 9.7.2
1284	-144146 MHz							
1285	Amateur (144,025-145,806 MHz)		P	1	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
1286	SATELLITE AMATEUR		P	1	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
1287			PN			SRD		Annex 3, point 9.1
1288				3	K	Radio-determination applications		Annex 3, point 9.7.2

15. Rows 1369 to 1371 of the table in point 2 of Annex 2 to the Decree are replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
1369		5.111	PN	1	K	Search and rescue operations for man-made spacecraft at 156,525 MHz	Article 31 RR	
1370						SRD		Annex 3, point 9.1
1371				3	K	Radio-determination applications		Annex 3, point 9.7.2

16. Rows 1393 to 1395 of the table in Annex 2 to the Decree are replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
1393		5.111	PN	1	K	Search and rescue operations for man-made spacecraft at 156.8 MHz	Article 31 RR	All other transmissions on the frequency are prohibited.
1394						SRD		Annex 3, point 9.1
1395				3	K	Radio-determination applications		Annex 3, point 9.7.2

17. Rows 1416 to 1418 of the table in point 2 of Annex 2 to the Decree are replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
1416		5.228A	PN	1	K	Search and rescue operations of aircraft stations and other safety-related communications in the-161.9625-161.9875 MHz ανδ 162,0125-162.0375 MHz βανδσ	Appendix RR 15	
1417						SRD		Annex 3, point 9.1
1418				3	K	Radio-determination applications		Annex 3, point 9.7.2

18. Rows 1445 to 1470 of the table in point 2 of Annex 2 to the Decree are replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
1445	-174223 MHz							
1446	BROADCASTING		P	1	K	Terrestrial digital radio broadcasting	GE06 ITU-R BS.1114-11, BS.1660-8 T/R 51-01	Only electronic communications services may be provided in the band.
1447				1	K	T-DAB	MSZ EN 302077, MSZ EN 303 345 4-	
1448				1	K	DRM	MSZ EN 302245, MSZ EN 303 345 5-	
1449			P	2	K	Transmission of TV news in the 190 214 MHz band as part of-α terreστριαλ μοβιλε σερwichε	ITU-R SM.329-12, SM.1045-1, SM.1138-3	Territorial restriction For unedited transmission, encoding techniques shall be used. Power: up to 10 W ERP
1450				2	K	Transmission of radio news material in the 214223-MHz βανδ ασ παρτ of α terreστριαλ μοβιλε σερwichε	ITU-R SM.329-12, SM.1045-1, SM.1138-3 ERC/REC 25-10 MSZ EN 300 454 2-	
1451			PN			SRD		Annex 3, point 9.1
1452				3	K	Radio-determination applications		Annex 3, point 9.7.2
1453				3	K	Radio microphone applications and personal wireless audio devices in the-174216 MHz βανδσ		Annex 3, point 9.11.1 Annex 3, point 9.11.2

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)					(Application)	(Rules for use of frequency bands)	
							(Document)	(Additional rule)
1454	-223230 MHz							
1455	BROADCASTING		P	1	K	Terrestrial digital radio broadcasting	GE06 ITU-R BS.1114-11, BS.1660-8 T/R 51-01	Only electronic communications services may be provided in the band.
1456				1	K	T-DAB	MSZ EN 302077, MSZ EN 303 345 4-	
1457				1	K	DRM	MSZ EN 302245, MSZ EN 303 345 5-	
1458	Fixed (-225230 MHz)		N	2	K	Military fixed systems		
1459	Mobile (-225230 MHz)	NJE	N	2	K	Military moving systems		
1460			PN			SRD		Annex 3, point 9.1
1461				3	K	Radio-determination applications		Annex 3, point 9.7.2
1462	-230267 MHz							
1463	FIXED		N	1	K	Military fixed systems		Annex 4
1464	MOVING	NJE	N	1	K	Military moving systems		Annex 3, point 4.1 Annex 4
1465	Satellite MOZGO (-235267 MHz)	5.254 NJE RRE	N	1	K	Military satellite systems		Terminal station exempted from a specific authorisation requirement.
1466		5.256	PN	1	K	Ambulance stations and devices for rescue purposes at 243 MHz frequency	ICAO Annex 10 Volume 10 Chapter 2	
1467				1	K	EPIRB, ELT	MSZ EN 300 152 2-, MSZ EN 300 152 3-	
1468		5.111		1	K	Search and rescue operations for man-made spacecraft at 243 MHz frequency	Article 31 RR	
1469						SRD		Annex 3, point 9.1
1470				3	K	Radio-determination applications		Annex 3, point 9.7.2

19. Rows 1602 to 1612 of the table in point 2 of Annex 2 to the Decree are replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)					(Application)	(Rules for use of frequency bands)	
							(Document)	(Additional rule)
1602	-432438 MHz							
1603	AMATEUR		P	1	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
1604	FIXED	5.277	N	1	K	Point-to-point, point-to-multipoint systems		Annex 3, point 2.4 Annex 4
1605	Satellite amateur (435-438 MHz)	5.282 RRE	P	2	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
1606	Satellite Earth research (active)	5.279A	P	2	K	Applications for active satellite earth exploration		
1607			N	3	K	Low power wireless signal, data and speech transmission		Channel spacing: max. 25 kHz Power: up to 25 mW ERP Video applications are excluded.
1608			PN			SRD		Annex 3, point 9.1
1609				3	K	General applications in the band 433.05 to 434.79 MHz		Annex 3, point 9.2.1
1610				3	K	Tracking, tracing and data acquisition applications		Annex 3, point 9.3.1
1611				3	K	Radio-determination applications		Annex 3, point 9.7.2
1612		5.138	-	Ü		ISM applications in the 433.05 MHz to 434.79 MHz		

20. Row 1677/H-1677/L of the table in point 2 of Annex 2 to the Decree is replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)				(Rules for use of frequency bands)			
					(Application)		(Document)	(Additional rule)
1677/H	-466467.38 MHz							
1677/I	FIXED		P	1	K	Broadband digital cellular system in the-456-457,38/466467.38 MHz ζ βαλδ	ECC/DEC/(19)02 T/R 25-08	Annex 3, point 3.2 Annex 3, point 3.13 Annex 4
1677/J	GROUND MOVING	5.286AA						An terminal station operating exclusively under network control is exempted from a specific authorisation requirement. In the band, the system may be operated until 31 December 2027.
1677/K				1	T	Fixed and ground mobile services systems other than broadband digital cell systems		
1677/L	Satellite meteorology (space-Εαρτη)		P	2	K	Satellite meteorological systems		

21. Rows 1689 to 1758 of the table in point 2 of Annex 2 to the Decree are replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
1689	-470608 MHz							
1690	Broadcasting (until at least 31 December 2030)		P			Terrestrial digital television broadcasting	GE06 ITU-R BT.419-3, BT.1368-13 (EU) 2017/899 T/R 51-01 MSZ EN 302296, ETSI EN 303340 MSZ EN 303340, MSZ EN 303354	Only electronic communications services may be provided in the band.
1691				1	K	DVB		
1692				1	K	DVB-T2	ITU-R BT.2033-1	
1693	Mobile, other than aerial	5.295A NJÖ	N	2	K	Military mobile systems in the-472476 MHz βανδ		
1694	Ground moving	5.296	P			Transmission of radio and television news material	ITU-R SM.329-12, SM.1045-1, SM.1138-3	Territorial restriction For unedited transmission, encoding techniques shall be used. Power: up to 10 W ERP
1695				2	K	Transmission of television news material		
1696				2	K	Transmission of radio news material	ERC/REC 25-10 MSZ EN 300 454 2-	
1697			N	2	K	Military fixed systems in the-472476 MHz ζ βανδ		Annex 3, point 9.1 Annex 3, point 9.7.2 Annex 3, point 9.11.2
1698				PN		SRD		
1699				3	K	Radio-determination applications		
1700				3	K	Radio-microphone applications and personal wireless audio-frequency devices		

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
1701	-608614 MHz							
1702	Broadcasting (until at least 31 December 2030)	5.149	P			Terrestrial digital television broadcasting	GE06 ITU-R BT.419-3, BT.1368-13 (EU) 2017/899 T/R 51-01 MSZ EN 302296, ETSI EN 303340 MSZ EN 303340, MSZ EN 303354	Only electronic communications services may be provided in the band.
1703				1	K	DVB		
1704				1	K	DVB-T2	ITU-R BT.2033-1	
1705	Ground moving	5.296	P			Transmission of radio and television news material	ITU-R SM.329-12, SM.1045-1, SM.1138-3	Territorial restriction For unedited transmission, encoding techniques shall be used. Power: up to 10 W ERP
1706				2	K	Transmission of television news material		
1707				2	K	Transmission of radio news material	ERC/REC 25-10 MSZ EN 300 454 2-	
1708	Radio Astronomy	5.306	P	2	K	Radio astronomy applications		
1709			PN			SRD		Annex 3, point 9.1
1710				3	K	Radio-determination applications		Annex 3, point 9.7.2
1711				3	K	Radio-microphone applications and personal wireless audio-frequency devices		Annex 3, point 9.11.2
1712	-614694 MHz							
1713	Broadcasting (until at least 31 December 2030)		P			Terrestrial digital television broadcasting	GE06 ITU-R BT.419-3, BT.1368-13 (EU) 2017/899 T/R 51-01 MSZ EN 302296, ETSI EN 303340 MSZ EN 303340, MSZ EN 303354	Only electronic communications services may be provided in the band.
1714				1	K	DVB		
1715				1	K	DVB-T2	ITU-R BT.2033-1	
1716	Ground moving	5.296	P			Transmission of radio and television news material	ITU-R SM.329-12, SM.1045-1, SM.1138-3	Territorial restriction For unedited transmission, encoding techniques shall be used. Power: up to 10 W ERP
1717				2	K	Transmission of television news material		
1718				2	K	Transmission of radio news material	ERC/REC 25-10 MSZ EN 300 454 2-	
1719			PN			SRD		Annex 3, point 9.1
1720				3	K	Radio-determination applications		Annex 3, point 9.7.2
1721				3	K	Radio-microphone applications and personal wireless audio-frequency devices		Annex 3, point 9.11.2

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)		(Application)			(Rules for use of frequency bands)		(Additional rule)
						(Document)		
1722	-694790 MHz							
1723	FIXED	RRE	P	1	K	Terrestrial systems capable of providing electronic communications services in the 708-733/763788 MHz βανδ	(EU) 2016/687, (EU) 2017/899 ECC/DEC/(15)01, ECC/DEC/(22)01	Annex 3, point 3.2a Annex 3, point 3.4 Annex 3, point 3.13 Annex 4 Terminal station exempted from a specific authorisation requirement.
1724	Mobile, other than aerial	5.312A 5.317A						
1725				1	K	IMT		
1726				1	K	LTE	MSZ EN 301 908 1-, MSZ EN 301 908 13-	
1727				1	K	LTE-MTC	MSZ EN 301 908 14-, MSZ EN 301 908 15-	
1728				1	K	LTE-eMTC	MSZ EN 301 908 18-	
1729				1	K	NB-IoT		
1730				1	K	NR	MSZ EN 301 908 18-, MSZ EN 301 908 24- MSZ EN 301 908 25-	
1731				1	T	Terrestrial systems capable of providing electronic communications services in the 703-708/758763 MHz βανδ	(EU) 2016/687, (EU) 2017/899 ECC/DEC/(15)01	Annex 4
1732			N	1	K	Digital broadband PPDR systems in the 698-703/753758 MHz, 733-735/788790 MHz and 735-736/790791 MHz βανδ	(EU) 2016/687 ECC/DEC/(15)01, ECC/DEC/(16)02	Annex 3, point 3.3 Annex 3, point 4.1 Annex 4 Only to be used for the purposes of the EDR. Terminal station exempted from a specific authorisation requirement.
1733			PN			SRD		Annex 3, point 9.1
1734				3	K	Radio-determination applications		Annex 3, point 9.7.2
1735	-790862 MHz							
1736	FIXED		P	1	K	Terrestrial systems capable of providing electronic communications services	2010/267/EU ECC/DEC/(09)03, ECC/DEC/(22)01	Annex 3, point 3.4 Annex 3, point 3.5 Annex 3, point 3.13 Annex 4 Terminal station exempted from a specific authorisation requirement.
1737	Mobile, other than aerial	5.316B 5.317A						
1738				1	K	IMT		
1739				1	K	UMTS	MSZ EN 301 908 1-, MSZ EN 301 908 2- MSZ EN 301 908 3-, MSZ EN 301 908 11- MSZ EN 301 908 18-	
1740				1	K	LTE	MSZ EN 301 908 1-, MSZ EN 301 908 13-	
1741				1	K	LTE-MTC	MSZ EN 301 908 14-, MSZ EN 301 908 15-	
1742				1	K	LTE-eMTC	MSZ EN 301 908 18-	
1743				1	K	NB-IoT		
1744				1	K	NR	MSZ EN 301 908 18-, MSZ EN 301 908 24- MSZ EN 301 908 25-	
1745			N	1	K	Digital broadband PPDR systems in the 735-736/790791 MHz βανδ	(EU) 2016/687 ECC/DEC/(15)01, ECC/DEC/(16)02	Annex 3, point 3.3 Annex 3, point 4.1 Annex 4 Only to be used for the purposes of the EDR. Terminal station exempted from a specific authorisation requirement.
1746			PN			SRD		Annex 3, point 9.1
1747				3	K	Radio-determination applications		Annex 3, point 9.7.2
1748				3	K	Radio microphone applications and personal wireless audio devices in the 821.5-832 MHz band		Annex 3, point 9.11.1

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
1749	-862870 MHz							
1750	Mobile, other than aerial	5.317A	P					
1751			PN			SRD		Annex 3, point 9.1
1752				3	K	General applications in 862-868.6 MHz, -868.7 MHz, -869.2 MHz, -869.4 MHz, -869.65 MHz and 869.7-870 MHz		Annex 3, point 9.2.1 Annex 3, point 9.2.2
1753				3	K	Monitoring, tracing and data acquisition applications in the 865.6-865.8 MHz, 866.2-866.4 MHz, 866.8-867 MHz and 867.4-867.6 MHz bands		Annex 3, point 9.3.1
1754				3	K	Broadband data applications in the 863-868 MHz band		Annex 3, point 9.4.1
1755				3	K	Radio-determination applications		Annex 3, point 9.7.2
1756				3	K	Alarm applications in the 868.6 MHz, -868.7 MHz, -869.2 MHz, -869.4 MHz and 869.65-869.7 MHz		Annex 3, point 9.8.1
1757				3	K	Radio microphone applications and personal wireless audio devices in the 863-865 MHz band		Annex 3, point 9.11.1
1758				3	K	RFID applications in the 865-868 MHz band		Annex 3, point 9.12.1

22. Fields G:1791 to G:1796 of the table in point 2 of Annex 2 to the Decree are replaced by the following:

	(G)
	(Document)
(1791)	MSZ EN 301 908 1-, MSZ EN 301 908 13-
(1792)	MSZ EN 301 908 14-, MSZ EN 301 908 15-
(1793)	MSZ EN 301 908 18-
(1794)	
(1795)	MSZ EN 301 908 1-, MSZ EN 301 908 21- MSZ EN 301 908 22-
(1796)	MSZ EN 301 908 18-, MSZ EN 301 908 24- MSZ EN 301 908 25-

23. Rows 1822 and 1823 of the table in point 2 of Annex 2 to the Decree are replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
1822			PN			SRD		Annex 3, point 9.1
1823				3	K	Radio-determination applications		Annex 3, point 9.7.2

24. Fields G:1832 to G:1837 of the table in point 2 of Annex 2 to the Decree are replaced by the following:

	(G)
	(Document)
(1832)	MSZ EN 301 908 1-, MSZ EN 301 908 13-
(1833)	MSZ EN 301 908 14-, MSZ EN 301 908 15-
(1834)	MSZ EN 301 908 18-
(1835)	
(1836)	MSZ EN 301 908 1-, MSZ EN 301 908 21- MSZ EN 301 908 22-
(1837)	MSZ EN 301 908 18-, MSZ EN 301 908 24- MSZ EN 301 908 25-

25. Rows 1840 to 1849 of the table in point 2 of Annex 2 to the Decree are replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)					(Application)	(Rules for use of frequency bands)	
							(Document)	(Additional rule)
1840	960-1215 MHz							
1841	AIR RADIO NAVIGATION	5.328 NJE	E	1	K	Determination of aircraft attitude (beam spacing measurement) by DME	ICAO Annex 10: Volume I, Chapter 3, point 3.5 Volume I, Chapter 3, Table A Volume I Annex C, point 7 Volume V, Chapter 4, point 4.3 Table ICAO COM-3 Official frequency schedule	Buffer strip: $\pm 0,002\%$
1842				1	K	DME/N en route approach and delivery navigation		Associated with ILS-(108-111,975 MHz), $\leq$ OP (-108117,975 MHz) op-MAΣ (5030-5150 MHz)
1843				1	K	DME/P for navigation for delivery		Associated with ILS-(108-111,975 MHz) op-MAΣ (5030-5150 MHz)
1844				1	K	SSR on 1 030 MHz and 1 090 MHz	ICAO Annex 10 Volume IV, Chapter 3, 4	
1845				1	K	Aircraft interrogator and transponder	MSZ EN 303 213 5-1-, MSZ EN 303 213 5 2--	
1846				1	K	Ground interrogator and transponder	MSZ EN 303363-1, MSZ EN 303363-2	
1847				1	K	SSR additional ACAS on 1 030 MHz and 1 090 MHz		
1848				1	K	Air navigation aids	ICAO Annex 10: Volume I, Chapter 3, Table A Volume I Annex C, point 7 Volume V, Chapter 4, point 4.3 Table ICAO COM-3 Official frequency schedule	Use of frequency bands: $ f_a - \phi_a = 63\text{ MHz}$ Buffer strip: $\pm 0,002\%$ Bandwidth/Method of transmission: 650KV1A Power: up to 40 dBW e.i.r.p. Channel spacing: 1 MHz
1849				1	K	TACAN		

26. Rows 1881 and 1882 of the table in point 2 of Annex 2 to the Decree are replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)		(Application)			(Rules for use of frequency bands)		
						(Document)	(Additional rule)	
1881	Amateur	5.332A	P	2	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
1882	Satellite amateur (earth to space) (1260-11 270 MHz)	5.282 5.332A RRE	P	2	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7

27. In the table in point 2 of Annex 2 to the Decree, the following rows 1913/A and 1913/B are added:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)		(Application)			(Rules for use of frequency bands)		
						(Document)	(Additional rule)	
1913/A	RADIOLOCATION	5.149	E	1	K	Ground-based primary surveillance radars	ECC/DEC/(11)01	Maximum unwanted emission power level, averaged over a period of 5 seconds, in the 1400-1427 MHz βανδ στ τηε στατιον αντεννα χοννεχτορ: -29 dBΩ/27 MHz
1913/B		5.338A NJE		1	K	Military radiolocation systems		

28. Rows 1936-1968 of the table in Annex 2 to the Decree, point 2, are replaced by the following and the following row 1946/A is added:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)		(Application)			(Rules for use of frequency bands)		
						(Document)	(Additional rule)	
1936	1452-1492 MHz		P	1	K	Terrestrial systems capable of providing electronic communications services	(EU) 2015/750, (EU) 2018/661 ECC/DEC/(13)03, ECC/DEC/(22)01 CEPT 54. Report	Annex 3, point 3.8 Annex 3, point 3.13 Annex 4 Terminal station exempted from a specific authorisation requirement.
1937	FIXED Mobile, other than aerial			1	K			
1938				1	K	IMT		
1939				1	K	LTE	MSZ EN 301 908 1-, MSZ EN 301 908 13- MSZ EN 301 908 14-, MSZ EN 301 908 15- MSZ EN 301 908 18-	
1940		5.341	P	1	K	Passive research on intentional broadcasts from off-ground sources		
1941			PN			SRD		Annex 3, point 9.1
1942				3	K	Radio-determination applications		Annex 3, point 9.7.2

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
1943	1492-1525 MHz							
1944	FIXED	NJE	N	1	K	Point-to-point, point-to-multipoint systems		Annex 4
1945				1	K	Military fixed systems		
1946	Mobile, other than aerial	NJE	N	1	K	Single-frequency and dual-frequency systems		
1946/A				1	K	Military telemeter and remote control systems		Up to a height of 150 m.
1947				1	K	Military moving systems		
1948	Satellite (space-Εαφτη) (1518-1525 MHz)	5.348 5.348A 5.348B 5.351A	P	1	K	Mobile satellite service systems	ECC/DEC/(04)09, ECC/DEC/(12)01 MSZ EN 300487, MSZ EN 301444 MSZ EN 301473, MSZ EN 301681	Annex 3, point 6.4. Only electronic communications services may be provided in the band. Terminal station exempted from a specific authorisation requirement.
1949		5.341	P	1	K	Passive research on intentional broadcasts from off-ground sources		
1950			N	3	K	Low power wireless data and video transmission in the 1492-1518 MHz βανδ		Power: up to 10 mW e.i.r.p.
1951			PN			SRD		Annex 3, point 9.1
1952				3	K	Radio-determination applications		Annex 3, point 9.7.2
1953				3	K	Radio-microphone applications and personal wireless audio-frequency devices		Annex 3, point 9.11.2
1954	1525-1559 MHz							
1955	Space (space-earth) (1525-135 MHz)	5.351	P	1	K	Applications for space operations		
1956	Satellite (space-Εαφτη)	5.208B 5.351 5.351A 5.352A 5.353A 5.354 5.356 5.357A	P	1	K	Mobile satellite service systems in the 1525-1544 MHz ανδ 1545-1559 MHz βανδσ	ECC/DEC/(12)01 MSZ EN 300487, MSZ EN 301426 MSZ EN 301444, MSZ EN 301473 MSZ EN 301681	Annex 3, point 6.4. Annex 5 Only electronic communications services may be provided in the band. Terminal station exempted from a specific authorisation requirement.
1957				1	K	SUT		
1958				1	K	Thuraya		
1959				1	K	Inmarsat		
1960				1	K	Aircraft space communications systems for voice and data in the 1545-1555 MHz βανδ	ICAO Annex 10 Volume III Part I Chapter 4, Annex A MSZ EN 301473	The technical parameters of the stations installed on board aircraft shall meet the requirements of the associated satellite operator. Terminal station exempted from a specific authorisation requirement.
1961				1	K	Inmarsat-Aero		
1962				1	K	GMDSS: emergency, emergency and safety systems in the 1530-1544 MHz βανδ	Article 31 RR Appendix RR 15	The GMDSS is prioritised in the use of the band.
1963				1	K	Emergency and safety systems in the 1544-1545 MHz βανδ	Article 31 RR Appendix RR 15 ICAO Annex 10 Volume III Part I Chapter 4	All other transmissions in the lane are forbidden.
1964	Satellite Earth research (1525-1535 MHz)	5.351	E	2	K	Satellite Earth exploration applications		
1965		5.357	P	1	K	Transmissions in the aeronautical mobile service (R) directly from a terrestrial aeronautical station to or between aircraft stations for the extension or addition of satellite-to-aircraft connections in the 1545-1555 MHz βανδ	ICAO Annex 10 Volume III Part I Chapter 4, Annex A	
1966		5.341		1	K	Passive research on intentional broadcasts from off-ground sources		
1967			PN			SRD		Annex 3, point 9.1
1968				3	K	Radio-determination applications		Annex 3, point 9.7.2

29. In the table in point 2 of Annex 2 to the Decree, fields A:1987 to C:1988 are replaced by the following:

	(A)	(B)	(C)
	(National distribution)		
(1987)	Satellite (Earth-Σπαρχε)	5.351A 5.364 5.368 5.372 5.372A	P
(1988)			

30. Row 2016-2020 of the table set out in point 2 of Annex 2 to the Decree is replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
2016		5.376	P	1	K	Transmissions from or between an aircraft station directly to or from an aeronautical station in the aeronautical mobile service (R) for the extension or addition of aircraft satellite connections in the 1 646.5 MHz-βανδ 1 656.5 MHz	ICAO Annex 10 Volume III Part I Chapter 4, Annex A	
2017		5.341		1	K	Passive research on intentional broadcasts from off-ground sources		
2018			PN			SRD		
2019				3	K	Radio-determination applications		
2020				3	K	Radio microphone applications and personal wireless audio devices in the 1656.5 to 1 660.5 MHz band		

31. In the table in point 2 of Annex R, row 2051-2169 is replaced by the following and the following row 2115/A is inserted:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	
	(National distribution)					(Rules for use of frequency bands)			
						(Application)	(Document)	(Additional rule)	
2051	1690-1710 MHz								
2052	Meteorology (1690-1700 MHz)		E	1	K	Meteorological applications			
2053	Satellite METEOROLOGÍA (space-εαρχη)		E	1	K	Satellite meteorological systems			
2054	Fixed	NJE	N	2	K	Military fixed systems			
2055	Mobile, other than aerial	NJE	N	2	K	Military moving systems			
2056		5.341	P	1	K	Passive research on intentional broadcasts from off-ground sources		Annex 3, point 9.1 Annex 3, point 9.7.2	
2057		5.289		2	K	Applications for non-meteorol satellite earth exploration (space-εαρχη)			
2058			PN			SRD			
2059				3	K	Radio-determination applications			

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)		(Application)			(Rules for use of frequency bands)		(Additional rule)
						(Document)		
2060	1710-1785 MHz							
2061	FIXED	5.149	P	1	K	Terrestrial systems capable of providing electronic communications services in the 1710-1785/1805-1880 MHz $\beta\alpha\nu\delta$	(EU) 2022/173 ECC/DEC/(06)13, ECC/DEC/(22)01 ERC/REC 74-01	Annex 3, point 3.7 Annex 3, point 3.13 Annex 4 Terminal station exempted from a specific authorisation requirement.
2062	Mobile, other than aerial	5.149 5.384A						Annex 5
2063				1	K	GSM	ERC/DEC/(95)03	
2064				1	K	EC-GSM-IoT	MSZ EN 301502, MSZ EN 301511 MSZ EN 301 908 18-, MSZ EN 303609	
2065				1	K	IMT		
2066				1	K	UMTS	MSZ EN 301 908 1-, MSZ EN 301 908 2- MSZ EN 301 908 3-, MSZ EN 301 908 11- MSZ EN 301 908 18-, MSZ EN 301 908 23-	
2067				1	K	LTE	MSZ EN 301 908 1-, MSZ EN 301 908 13-	
2068				1	K	LTE-MTC	MSZ EN 301 908 14-, MSZ EN 301 908 15-	
2069				1	K	LTE-eMTC	MSZ EN 301 908 18-, MSZ EN 301 908 23-	
2070				1	K	NB-IoT		
2071				1	K	WiMAX	MSZ EN 301 908 1-, MSZ EN 301 908 21- MSZ EN 301 908 22-	
2072				1	K	NR	MSZ EN 301 908 18-, MSZ EN 301 908 23- MSZ EN 301 908 24-, MSZ EN 301 908 25-	
2073	Radio astronomy (1718,8-1722,2 MHz)	5.385	P	2	K	Radio astronomy applications		
2074		5.341	P	1	K	Passive research on intentional transmissions from extra-ground sources in the 1710-1727 MHz $\beta\alpha\nu\delta$		
2075						Mobile service MCA systems in the 1710-1785/1805-1880 MHz $\beta\alpha\nu\delta$	2008/294/EC, 2013/654/EU (EU) 2016/2317, (EU) 2022/2324 2008/295/EC ECC/DEC/(06)07 MSZ EN 301 908 18-	Annex 3, point 4.10 Exempted from an individual authorisation requirement.
2076				3	K	GSM 1800	MSZ EN 301502, MSZ EN 301511 MSZ EN 302480	Annex 5
2077				3	K	LTE 1800	MSZ EN 301 908 1-, MSZ EN 301 908 13- MSZ EN 301 908 14-, MSZ EN 301 908 15- MSZ EN 302480	
2078				3	K	Non-AAS NR 1800	MSZ EN 301 908 24-, MSZ EN 301 908 25-	
2079				PN		SRD		Annex 3, point 9.1
2080				3	K	Radio-determination applications		Annex 3, point 9.7.2

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)		
	(National distribution)			(Rules for use of frequency bands)						
						(Application)	(Document)	(Additional rule)		
2081	1785-1805 MHz									
2082	FIXED	NJE	N	1	T	Military fixed systems				
2083	MOVING	NJE	E	1	T	Military telemetering and remote control systems in the 1785-1 790 MHz and 1800-185 MHz bands				
2084				1	T	Military mobile systems in the 1785-1 790 MHz and 1800-185 MHz bands				
2085				1	K	Military telemetering and remote control systems in the 1790-1 800 MHz band			Territorial restriction The usable sub-bands, the conditions for use of the band and the requirements for radio spectrum management are set out in the agreement between the Office and the Hungarian Defence Forces.	
2086				1	K	Military mobile systems in the 1790-1 800 MHz band				
2087		PN			SRD	Annex 3, point 9.1				
2088			3	K	Radio-determination applications	Annex 3, point 9.7.2				
2089			3	K	Radiomicrophone applications and personal wireless audio devices in the 1785 to 1 804.8 MHz band	Annex 3, point 9.11.1				
2090	1805-1880 MHz									
2091	FIXED	5.384A	P	1	K	Terrestrial systems capable of providing electronic communications services in the 1710-1785/1805-1880 MHz $\beta\alpha\nu\delta$	(EU) 2022/173 ECC/DEC/(06)13, ECC/DEC/(22)01 ERC/REC 74-01	Annex 3, point 3.7 Annex 3, point 3.13 Annex 4 Terminal station exempted from a specific authorisation requirement. Annex 5		
2092	Mobile, other than aerial									
2093				1	K	GSM				
2094				1	K	EC-GSM-IoT				
2095				1	K	IMT				
2096				1	K	UMTS				
2097				1	K	LTE				
2098				1	K	LTE-MTC				
2099				1	K	LTE-eMTC				
2100				1	K	NB-IoT				
2101				1	K	WiMAX				
2102				1	K	NR				
2103			P			Mobile service MCA systems in the 1710-1785/1805-1880 MHz $\beta\alpha\nu\delta$	2008/294/EC, 2013/654/EU (EU) 2016/2317, (EU) 2022/2324 2008/295/EC ECC/DEC/(06)07 MSZ EN 301 908 18- MSZ EN 301502, MSZ EN 301511 MSZ EN 302480 MSZ EN 301 908 1-, MSZ EN 301 908 13- MSZ EN 301 908 14-, MSZ EN 301 908 15- MSZ EN 302480 MSZ EN 301 908 24-, MSZ EN 301 908 25-	Annex 3, point 4.10 Exempted from an individual authorisation requirement.		
2104				3	K	GSM 1800				Annex 5
2105				3	K	LTE 1800				
2106				3	K	Non-AAS NR 1800				
2107				PN					SRD	
2108			3		K	Radio-determination applications	Annex 3, point 9.7.2			

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
2109	1880-1900 MHz							
2110	FIXED	5.388	P	1	K	DECT: digital radio subscriber access applications	91/287/EEC ERC/DEC/(94)03, ERC/DEC/(98)22 ETSI EN 301406, MSZ EN 301 406 1-	Annex 5 An electronic communications service may be provided in the band. A station fulfilling the requirements of Decision ERC/DEC/(98)22 is exempted from an individual authorisation requirement.
2111				1	K	DECT-2020 NR	MSZ EN 301 406 2-	
2112	MOVING	5.384A 5.388	P			DECT	91/287/EEC ERC/DEC/(94)03, ERC/DEC/(98)22 ETSI EN 301406, MSZ EN 301 406 1-	Annex 5 An electronic communications service may be provided in the band. A station fulfilling the requirements of Decision ERC/DEC/(98)22 is exempted from an individual authorisation requirement.
2113				1	K	Digital CT application		
2114				1	K	Digital cordless sub-centre application		
2115				1	K	Digital electronic communications service applications		
2115/A				1	K	DECT-2020 NR	MSZ EN 301 406 2-	
2116			PN			SRD		Annex 3, point 9.1
2117				3	K	Radio-determination applications		Annex 3, point 9.7.2
2118	1900-1980 MHz							
2119	FIXED	5.388	P	1	T	RMR in the 1900-1910 MHz βανδ	2021/1730 ECC/DEC/(20)02	
2120	MOVING			1	T	European harmonised applications in the 1910-1920 MHz βανδ		
2121				1	K	Terrestrial systems capable of providing electronic communications services in the 1920-1980/2110-2170 MHz βανδ	2012/688/EU, (EU) 2020/667 ECC/DEC/(06)01, ECC/DEC/(22)01	Annex 3, point 3.4 Annex 3, point 3.9 Annex 3, point 3.13 Annex 4 Terminal station exempted from a specific authorisation requirement.
2122				1	K	IMT		
2123				1	K	UMTS	MSZ EN 301 908 1-, MSZ EN 301 908 2- MSZ EN 301 908 3-, MSZ EN 301 908 11- MSZ EN 301 908 18-, MSZ EN 301 908 23-	
2124				1	K	LTE	MSZ EN 301 908 1-, MSZ EN 301 908 13-	
2125				1	K	LTE-MTC	MSZ EN 301 908 14-, MSZ EN 301 908 15-	
2126				1	K	LTE-eMTC	MSZ EN 301 908 18-, MSZ EN 301 908 23-	
2127				1	K	NB-IoT		
2128				1	K	NR	MSZ EN 301 908 18-, MSZ EN 301 908 23- MSZ EN 301 908 24-, MSZ EN 301 908 25-	
2129			P			Mobile service MCA systems in the 1920-1980/2110-2170 MHz βανδ	2008/294/EC, 2013/654/EU (EU) 2016/2317, (EU) 2022/2324 2008/295/EC ECC/DEC/(06)07	Annex 3, point 4.10 Exempted from an individual authorisation requirement.
2130				3	K	UMTS 2100	MSZ EN 301 908 1-, MSZ EN 301 908 2- MSZ EN 301 908 3-, MSZ EN 301 908 11- MSZ EN 301 908 18-, MSZ EN 302480	
2131			PN			SRD		Annex 3, point 9.1
2132				3	K	Radio-determination applications		Annex 3, point 9.7.2

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
2133	1980-2010 MHz							
2134	MOVING	5.388	P					
2135	Satellite (Earth-Σπαρχε)	5.351A 5.388 5.389A	P	1	K	2 GHz mobile satellite service systems	2007/98/EC, 626/2008/EC, 2009/449/EC ECC/DEC/(06)09, ECC/DEC/(12)01 MSZ EN 301473, MSZ EN 302 574 2- MSZ EN 302 574 3-	Annex 3, point 6.3. The terminal is exempted from the specific authorisation requirement, except for the station placed on board the aircraft.
2136				1	K	Satellites component		
2137				1	K	CGC	MSZ EN 302 574 1-	
2138			PN			SRD		Annex 3, point 9.1
2139				3	K	Radio-determination applications		Annex 3, point 9.7.2
2140	2010-2025 MHz							
2141	FIXED MOVING	5.388	P	1	T	IMT		
2142			PN	3	K	Video transmission PMSE applications	(EU) 2016/339 ERC/REC 25-10 MSZ EN 302064	Annex 3, point 8.3 Exempted from an individual authorisation requirement.
2143						SRD		Annex 3, point 9.1
2144				3	K	Radio-determination applications		Annex 3, point 9.7.2
2145	2025-2110 MHz							
2146	Space (earth-to-space) (space-to-space)	5.392	P	1	K	Applications for space operations		
2147	Satellite GEED RESEARCH (Earth-Σπαρχε) (σπαρχε το σπαρχε)	5.392	P	1	K	Satellite Earth exploration applications		
2148	Mobile (2025-2070 MHz)	5.391 NJE	N	1	K	Single-frequency and dual-frequency systems		Rights of use for radio spectrum may also be obtained for extended spectrum systems.
2149				1	K	Telemetry and remote control systems		
2150				1	K	Military moving systems		
2151	Space (Earth-Σπαρχε) (σπαρχε το σπαρχε)	5.392	P	1	K	Space systems		
2152	Fixed (2070-2110 MHz)	NJE	E	2	K	2 GHz broadband digital point-to-point systems	ITU-R F.1191-3 T/R-13 01 3 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4
2153				2	K	Military fixed systems		
2154			PN			SRD		Annex 3, point 9.1
2155				3	K	Radio-determination applications		Annex 3, point 9.7.2

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
2156	2110-2170 MHz							
2157	FIXED MOVING	5.388	P	1	K	Terrestrial systems capable of providing electronic communications services in the 1920-1980/2110-2170 MHz βανδ	2012/688/EU, (EU) 2020/667 ECC/DEC/(06)01, ECC/DEC/(22)01	Annex 3, point 3.4 Annex 3, point 3.9 Annex 3, point 3.13 Annex 4 Terminal station exempted from a specific authorisation requirement.
2158				1	K	IMT		
2159				1	K	UMTS	MSZ EN 301 908 1-, MSZ EN 301 908 2- MSZ EN 301 908 3-, MSZ EN 301 908 11- MSZ EN 301 908 18-, MSZ EN 301 908 23-	
2160				1	K	LTE	MSZ EN 301 908 1-, MSZ EN 301 908 13-	
2161				1	K	LTE-MTC	MSZ EN 301 908 14-, MSZ EN 301 908 15-	
2162				1	K	LTE-eMTC	MSZ EN 301 908 18-, MSZ EN 301 908 23-	
2163				1	K	NB-IoT		
2164				1	K	NR	MSZ EN 301 908 18-, MSZ EN 301 908 23- MSZ EN 301 908 24-, MSZ EN 301 908 25-	
2165	Space (remote space) (Earth-Σπαρξε) (2110-2120 MHz)	5.388	P	1	T	Space systems		
2166			P			Mobile service MCA systems in the 1920-1980/2110-2170 MHz βανδ	2008/294/EC, 2013/654/EU (EU) 2016/2317, (EU) 2022/2324 2008/295/EC ECC/DEC/(06)07	Annex 3, point 4.10 Exempted from an individual authorisation requirement.
2167				3	K	UMTS 2100	MSZ EN 301 908 1-, MSZ EN 301 908 2- MSZ EN 301 908 3-, MSZ EN 301 908 11- MSZ EN 301 908 18-, MSZ EN 302480	
2168			PN			SRD		Annex 3, point 9.1
2169				3	K	Radio-determination applications		Annex 3, point 9.7.2

32. Rows 2202 to 2223 of the table in point 2 of Annex 2 to the Decree are replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	(Additional rule)
							(Document)	
2200	2300-2340 MHz							
2201	FIXED		P	1	K	Terrestrial electronic communications networks	ECC/DEC/(14)02, ECC/DEC/(22)01	Annex 3, point 3.10 Terminal station exempted from a specific authorisation requirement.
2202	MOVING	5.384A						
2203				1	K	IMT		
2204				1	K	BWA		
2205				1	K	WiMAX	MSZ EN 301 908 19-, MSZ EN 301 908 20-	
2206				1	K	LTE	MSZ EN 301 908 1-, MSZ EN 301 908 13- MSZ EN 301 908 14-, MSZ EN 301 908 18- MSZ EN 301 908 23-	
2207				1	K	NR	MSZ EN 301 908 18-, MSZ EN 301 908 23- MSZ EN 301 908 24-, MSZ EN 301 908 25-	
2208	Amateur		P	2	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
2209			PN			SRD		Annex 3, point 9.1
2210				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2
2211	2340-2400 MHz							
2212	FIXED		N	1	K	Terrestrial electronic communications networks	ECC/DEC/(14)02, ECC/DEC/(22)01	Annex 3, point 3.10 Terminal station exempted from a specific authorisation requirement.
2213	MOVING	5.384A NJE						
2214				1	K	BWA		
2215				1	K	WiMAX	MSZ EN 301 908 19-, MSZ EN 301 908 20-	
2216				1	K	LTE	MSZ EN 301 908 1-, MSZ EN 301 908 13- MSZ EN 301 908 14-, MSZ EN 301 908 18- MSZ EN 301 908 23-	
2217				1	K	NR	MSZ EN 301 908 18-, MSZ EN 301 908 23- MSZ EN 301 908 24-, MSZ EN 301 908 25-	
2218				1	K	Military telemeter and remote control systems	ERC/REC 62-02	
2219				1	K	Military moving systems		
2220	Amateur		P	2	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
2221			N	3	K	Low power wireless broadband transmission		Power: up to 100 mW e.i.r.p. Duty cycle: ≤ 100 %
2222			PN			SRD		Annex 3, point 9.1
2223				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2

33. Rows 2226 to 2288 of the table in point 2 of Annex 2 to the Decree are replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
2226	2400-2450 MHz							
2227	Amateur	5.150	P	2	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
2228	Satellite amateur	5.150 5.282 RRE	P	2	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
2229			N	3	K	Low power wireless broadband transmission		Power: up to 100 mW e.i.r.p. Duty cycle: ≤ 100 %
2230			PN			SRD		Annex 3, point 9.1
2231				3	K	General applications		Annex 3, point 9.2.1
2232				3	K	Broadband data applications		Annex 3, point 9.4.1
2233				3	K	Radio-determination applications		An electronic communications service may be provided in the band.
2234				3	K	RFID applications in the 2446-2 450 MHz band		Annex 3, point 9.7.1 Annex 3, point 9.7.2
2235		5.150		-	Ü	ISM applications		Annex 3, point 9.12.1 Annex 3, point 9.12.2
2236	2450-2483.5 MHz							
2237	FIXED	5.150	E					
2238	MOVING	5.150	E					
2239	Radiolocation	5.150	E					
2240			N	3	K	Low power wireless broadband transmission		Power: up to 100 mW e.i.r.p. Duty cycle: ≤ 100 %
2241			PN			SRD		Annex 3, point 9.1
2242				3	K	General applications		Annex 3, point 9.2.1
2243				3	K	Broadband data applications		Annex 3, point 9.4.1
2244				3	K	Radio-determination applications		An electronic communications service may be provided in the band.
2245				3	K	RFID applications in the 2450-22 454 MHz band		Annex 3, point 9.7.1 Annex 3, point 9.7.2
2246		5.150		-	Ü	ISM applications		Annex 3, point 9.12.1 Annex 3, point 9.12.2

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)					(Application)	(Rules for use of frequency bands)	(Additional rule)
							(Document)	
2247	2483,5-2500 MHz							
2248	Satellite (space-Εαφτη)	5.150 5.351A 5.368 5.372A 5.402	P	1	K	Mobile satellite service systems	ECC/DEC/(09)02, ECC/DEC/(12)01 MSZ EN 301441, MSZ EN 301473	Annex 3, point 6.4. Annex 5 Only electronic communications services may be provided in the band. Terminal station exempted from a specific authorisation requirement. Rights of use for radio spectrum shall not be granted to stations other than terminal stations.
2249				1	K	Globalstar		
2250	Satellite radio-determination (space-Εαφτη)	5.150 5.368 5.398 5.399 5.402	E	1	K	Satellite radio-determination service applications		
2251			PN			SRD		Annex 3, point 9.1
2252				3	K	Tracking, tracing and data acquisition applications		Annex 3, point 9.3.1
2253				3	K	Radio-determination applications		Annex 3, point 9.7.1
2254				3	K	Active medical implants		Annex 3, point 9.7.2
2255		5.150		-	Ü	ISM applications		Annex 3, point 9.13.1
2256	2500-2655 MHz							
2257	FIXED		P	1	K	Terrestrial systems capable of providing electronic communications services	2008/477/EC, (EU) 2020/636 ECC/DEC/(05)05, ECC/DEC/(22)01	Annex 3, point 3.4 Annex 3, point 3.11 Annex 3, point 3.13 Annex 4 Exempted from a specific authorisation requirement for the user station.
2258	Mobile, other than aerial	5.384A						
2259				1	K	Point-multipoint systems	ETSI EN 302 326 2-, MSZ EN 302 326 2- MSZ EN 302 326 3-	
2260				1	K	IMT		
2261				1	K	UMTS	MSZ EN 301 908 1-, MSZ EN 301 908 2- MSZ EN 301 908 3-, MSZ EN 301 908 11- MSZ EN 301 908 18-, MSZ EN 301 908 23- MSZ EN 301 908 1-, MSZ EN 301 908 13- MSZ EN 301 908 14-, MSZ EN 301 908 15- MSZ EN 301 908 18-, MSZ EN 301 908 23-	Not allowed in the 2570-2 620 MHz band.
2262				1	K	LTE		
2263				1	K	LTE-MTC		
2264				1	K	LTE-eMTC		
2265				1	K	NB-IoT		
2266				1	K	NR	MSZ EN 301 908 18-, MSZ EN 301 908 23- MSZ EN 301 908 24-, MSZ EN 301 908 25- MSZ EN 301 908 19-, MSZ EN 301 908 20-	
2267				1	K	WMAN		
2268	Satellite Earth research (passive) (2640-2655 MHz)	5.339	P	2	K	Passive satellite earth exploration applications		
2269	Space (passive) (2640-2655 MHz)	5.339	P	2	K	Passive space systems		
2270			PN			SRD		Annex 3, point 9.1
2271				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
2272	2655-2690 MHz							
2273	FIXED	5.149	P	1	K	Terrestrial systems capable of providing electronic communications services	2008/477/EC, (EU) 2020/636	Annex 3, point 3.4
2274	Mobile, other than aerial	5.149 5.384A					ECC/DEC/(05)05, ECC/DEC/(22)01	Annex 3, point 3.11
2275				1	K	Point-multipoint systems	ETSI EN 302 326 2-, MSZ EN 302 326 2- MSZ EN 302 326 3-	Annex 3, point 3.13
2276				1	K	IMT		Annex 4
2277				1	K	UMTS	MSZ EN 301 908 1-, MSZ EN 301 908 2- MSZ EN 301 908 3-, MSZ EN 301 908 11- MSZ EN 301 908 18-, MSZ EN 301 908 23-	Exempted from a specific authorisation requirement for the user station.
2278				1	K	LTE	MSZ EN 301 908 1-, MSZ EN 301 908 13-	
2279				1	K	LTE-MTC	MSZ EN 301 908 14-, MSZ EN 301 908 15-	
2280				1	K	LTE-eMTC	MSZ EN 301 908 18-, MSZ EN 301 908 23-	
2281				1	K	NB-IoT		
2282				1	K	NR	MSZ EN 301 908 18-, MSZ EN 301 908 23- MSZ EN 301 908 24-, MSZ EN 301 908 25-	
2283				1	K	WMAN	MSZ EN 301 908 19-, MSZ EN 301 908 20-	
2284	Satellite Earth exploration (passive)		P	2	K	Passive satellite earth exploration applications		
2285	Radio Astronomy		P	2	K	Radio astronomy applications		
2286	Space (passive)		P	2	K	Passive space systems		
2287			PN			SRD		Annex 3, point 9.1
2288				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2

34. Rows 2323 to 2373 of the table in point 2 of Annex 2 to the Decree are replaced by the following and the following rows 2334/A and 2352/A are added:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)		(Application)			(Rules for use of frequency bands)		(Additional rule)
						(Document)		
2323	3400-3600 MHz							
2324	FIXED		P	1	K	Terrestrial systems capable of providing electronic communications services	2008/411/EC, 2014/276/EU, (EU) 2019/235 ECC/DEC/(11)06, ECC/DEC/(22)01	Annex 3, point 3.12 Annex 3, point 3.13 Annex 4 Exempted from a specific authorisation requirement for the user station.
2325	Mobile, other than aerial	5.430A						
2326				1	K	Point-multipoint systems	ETSI EN 302 326 2-, MSZ EN 302 326 2- MSZ EN 302 326 3-	
2327				1	K	Point-to-point systems	ITU-R F.1191-3 MSZ EN 302 217 2-	
2328				1	K	IMT		
2329				1	K	LTE	MSZ EN 301 908 1-, MSZ EN 301 908 13- MSZ EN 301 908 14-, MSZ EN 301 908 18- MSZ EN 301 908 23-	
2330				1	K	NR	MSZ EN 301 908 18-, MSZ EN 301 908 23- MSZ EN 301 908 24-, MSZ EN 301 908 25-	
2331				1	K	WMAN	MSZ EN 301 908 19-, MSZ EN 301 908 20-	
2332	Satellite fixed (space-Εαρη)		P	1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band.
2333				1	K	Coordinated VSAT	MSZ EN 301443	
2334				1	K	ROES	ERC/DEC/(99)26 MSZ EN 301443	Exempted from an individual authorisation requirement.
2334/A			N	1	K	ROES	MSZ EN 301443	Station shall only be established within a 15 km radius centred on 017E3611 46N5907/EOVX 183359 EOvy 540127 after prior coordination of civil and non-civil radio spectrum management aspects.
2335	Radiolocation (3400-3410 MHz)	NJE	N	2	K	Radiolocation systems		
2336				2	K	Meteorological radars		
2337				2	K	Military radiolocation systems		
2338			PN			SRD		Annex 3, point 9.1
2339				3	K	General applications		Annex 3, point 9.2.1
2340				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)				
	(National distribution)			(Rules for use of frequency bands)								
				(Application)			(Document)	(Additional rule)				
2341	3600-3800 MHz											
2342	FIXED	5.434A	P	1	K	Terrestrial systems capable of providing electronic communications services	2008/411/EC, 2014/276/EU, (EU) 2019/235 ECC/DEC/(11)06, ECC/DEC/(22)01	Annex 3, point 3.12 Annex 3, point 3.13 Annex 4 Exempted from a specific authorisation requirement for the user station.				
2343	Mobile, other than aerial											
2344									1	K	Point-multipoint systems	ETSI EN 302 326 2-, MSZ EN 302 326 2- MSZ EN 302 326 3-
2345									1	K	Point-to-point systems	ITU-R F.1191-3 MSZ EN 302 217 2-
2346									1	K	IMT	
2347									1	K	LTE	MSZ EN 301 908 1-, MSZ EN 301 908 13- MSZ EN 301 908 14-, MSZ EN 301 908 18- MSZ EN 301 908 23-
2348									1	K	NR	MSZ EN 301 908 18-, MSZ EN 301 908 23- MSZ EN 301 908 24-, MSZ EN 301 908 25- MSZ EN 301 908 19-, MSZ EN 301 908 20-
2349									1	K	WMAN	
2350	Satellite fixed (space-Εαφτη)		P	1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band.				
2351				1	K	Coordinated VSAT	MSZ EN 301443					
2352				1	K	ROES	ERC/DEC/(99)26 MSZ EN 301443	Exempted from an individual authorisation requirement.				
2352/A			N	1	K	ROES	MSZ EN 301443	Station shall only be established within a 15 km radius centred on 017E3611 46N5907/EOVX 183359 EOYV 540127 after prior coordination of civil and non-civil radio spectrum management aspects.				
2353				PN			SRD		Annex 3, point 9.1			
2354		3			K	General applications		Annex 3, point 9.2.1				
2355				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2				
2356	3800-4200 MHz											
2357	FIXED		P	1	K	4 GHz digital point-to-point systems	ITU-R F.382-8, F.1191-3 ERC/REC-12 08 1 2 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4				
2358	Satellite fixed (space-Εαφτη)		P	1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band.				
2359				1	K	Coordinated VSAT	MSZ EN 301443					
2360				1	K	ROES	ERC/DEC/(99)26 MSZ EN 301443	Exempted from an individual authorisation requirement.				
2361			PN			SRD		Annex 3, point 9.1				
2362				3	K	General applications		Annex 3, point 9.2.1				
2363				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2				

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	
	(National distribution)					(Application)	(Rules for use of frequency bands)	(Document)	(Additional rule)
2364	4200-4400 MHz								
2365	(R) AERIAL MOVING	5.436	E	1	K	WAIC			
2366	AIR RADIO NAVIGATION	5.438 NJE	E	1	K	Radio altimeters and ground-based transponders on board aircraft		Centre band frequency: 4 300 MHz Method of transmission: F3X Average radiated power: 100 mW Frekvencialok: 100 MHz	
2367				1	K	Military air radio navigation systems			
2368		5.437	P	2	K	Passive satellite earth exploration applications			
2369		5.440		2	K	Satellite authentic frequency and clock (space-εαρη) απαλχαιτιονσ ιν τηε 4200-4204 MHz βαηδ			
2370		5.437		2	K	Passive space systems			
2371			PN			SRD			
2372				3	K	General applications			
2373				3	K	Radio-determination applications			
									Annex 3, point 9.1 Annex 3, point 9.2.1 Annex 3, point 9.7.1 Annex 3, point 9.7.2

35. In the table in point 2 of Annex R, rows 2493 to 2604 are replaced by the following and the following rows 2545/A, 2557/A, 2564/A and 2594/A are inserted:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	
	(National distribution)					(Rules for use of frequency bands)			
						(Application)	(Document)	(Additional rule)	
2493	5650-5725 MHz								
2494	Fixed (5670-5725 MHz)	5.455	N	1	K	Point-to-point systems			
2495	Mobile, other than aerial	5.446A 5.450A	P	3	K	WAS/RLAN systems	(EU) 2022/179, (EU) 2022/2307 ECC/DEC/(04)08 MSZ EN 301893	Annex 3, point 4.11 An electronic communications service may be provided in the band. Exempted from an individual authorisation requirement.	
2496	RADIOLOCATION	NJE	N	1	K	Radiolocation systems			
2497				1	K	Meteorological radars	MSZ EN 303 347 2-		
2498				1	K	Military radiolocation systems			
2499	Amateur		P	2	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7	
2500	Satellite amateur (earth to space) (5650-5670 MHz)	5.282 RRE	P	2	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7	
2501	Space (remote space)		P	2	T	Space systems			
2502			PN			SRD		Annex 3, point 9.1	
2503				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2	

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	
	(National distribution)			(Application)				(Rules for use of frequency bands)	
								(Document)	(Additional rule)
2504	5725-5850 MHz								
2505	FIXED	5.150 5.455	N	1	K	Point-to-point systems			
2506	Satellite Fixed (Earth-Σπαγγελ)	5.150	P	1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band.	
2507				1	K	Coordinated VSAT	MSZ EN 301443		
2508	RADIOLOCATION	5.150	N	1	K	Radiolocation systems			
2509		NJE		1	K	Meteorological radars	MSZ EN 303 347 2-		
2510				1	K	Military radiolocation systems			
2511	Amateur	5.150	P	2	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7	
2512	Satellite amateur (space-εαπη) (5830-5850 MHz)	5.150	P	2	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7	
2513			PN	3	K	Fixed and variable-based digital, point-to-point, point-to-multipoint and general multipoint structure BFWA systems	ECC/REC/(06)04 MSZ EN 302502	Annex 3, point 2.6 Exempted from an individual authorisation requirement.	
2514				3	K	WiMAX		Equipment shall require a type certificate recognised by the WiMAX Forum.	
2515						SRD		Annex 3, point 9.1	
2516				3	K	General applications		Annex 3, point 9.2.1	
2517				3	K	Tracking, tracing and data acquisition applications		Annex 3, point 9.3.2	
2518				3	K	TTT applications in the 5795-5 815 MHz band		Annex 3, point 9.6.1 Annex 3, point 9.6.3	
2519				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2	
2520		5.150		-	Ü	ISM applications		Centre band frequency: 5 800 MHz	

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)		(Application)			(Rules for use of frequency bands)		(Additional rule)
						(Document)		
2521	5850-5925 MHz							
2522	Satellite Fixed (Earth-Σπαρχε)	5.150	P	1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band.
2523				1	K	Coordinated VSAT	MSZ EN 301443	
2524	Ground MOZGOR (5875-5925 MHz)		P	1	K	Safety-related applications of ITS	(EU) 2020/1426 ECC/DEC/(08)01 MSZ EN 302571	Annex 3, point 4.12 The stations of the systems shall not cause or claim protection against harmful interference with stations in the fixed satellite service in the band. An in-vehicle ITS station exempted from a specific authorisation requirement. From 1 January 2027, road and railway stations may be operated under a simplified radio licence.
2525			PN	3	K	Fixed and variable-based digital, point-to-point, point-to-multipoint and general multipoint structure BFWA systems in the 5850-5875 MHz band	ECC/REC/(06)04 MSZ EN 302502	Annex 3, point 2.6 Exempted from an individual authorisation requirement.
2526				3	K	WiMAX		Equipment shall require a type certificate recognised by the WiMAX Forum.
2527						SRD		Annex 3, point 9.1
2528				3	K	General applications in the 5850-5 875 MHz band		Annex 3, point 9.2.1
2529				3	K	Monitoring, tracing and data acquisition applications in the 5850-5 875 MHz band		Annex 3, point 9.3.2
2530				3	K	TTT applications in the 5855-5 875 MHz band		Annex 3, point 9.6.1
2531				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2
2532		5.150		-	Ü	ISM applications in the 5850-5875 MHz band		Centre band frequency: 5 800 MHz
2533	5925-6425 MHz							
2534	FIXED		P	1	K	6 GHz digital point-point systems	ITU-R F.1191-3 ERC/REC 14-01 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4
2535	Satellite Fixed (Earth-Σπαρχε)		P	1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band.
2536				1	K	Coordinated VSAT	MSZ EN 301443	
2537	Mobile, other than aerial		P	1	K	Safety-related applications of ITS in the 5925-5935 MHz band	(EU) 2020/1426 ECC/DEC/(08)01 MSZ EN 302571	Annex 3, point 4.12 The stations of the systems shall not cause or claim protection against harmful interference with stations in the fixed satellite service in the band. An in-vehicle ITS station exempted from a specific authorisation requirement. Railway stations may be operated under a simplified radio licence from 1 January 2027.
2538				3	K	WAS/RLAN systems in the 5945-6425 MHz band	(EU) 2021/1067, (EU) 2024/3157 (EU) 2025/913 ECC/DEC/(20)01 MSZ EN 303687	Annex 3, point 4.13 An electronic communications service may be provided in the band. Exempted from an individual authorisation requirement.
2539			PN			SRD		Annex 3, point 9.1
2540				3	K	General applications in the 6000-6 425 MHz band		Annex 3, point 9.2.1
2541				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
2542	6425-6700 MHz							
2543	FIXED	5.149 5.458	P	1	K	Digital point-to-point systems with upper 6 GHz bandwidth	ITU-R F.1191-3 ERC/REC 14-02 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4 Rights of use for radio spectrum are expected to be obtained by 31 December 2028 after coordination between civil and non-civil radio spectrum management aspects.
2544	Satellite Fixed (Earth-Σπαρχε)	5.149 5.458	P	1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band. Rights of use for radio spectrum are expected to be obtained by 31 December 2028 after coordination between civil and non-civil radio spectrum management aspects.
2545				1	K	Coordinated VSAT	MSZ EN 301443	
2545/A	MOVING	5.457E	P					
2546	Radiolocation (expected by 31 December-2028)	5.149 5.458 RRE	N	1	K	Radiolocation systems		Radars which were granted a radio licence on 1 January 2008 and which have been in service since then may be operated.
2547	Air radio navigation (expected by 31 December-2028)	5.149 5.458 RRE	N	1	K	Air radio navigation systems		Applications which were granted a radio licence on 1 January 2008 and which have been in operation since then may be operated.
2548		5.440	P	2	K	Satellite Credible Frequency and Clock (Earth-Σπαρχε) αππλιχατιονσ ιν τηε 6425-6429 MHz βανδ		Rights of use for radio spectrum are expected to be obtained by 31 December 2028 after coordination between civil and non-civil radio spectrum management aspects.
2549			PN			SRD		Annex 3, point 9.1
2550				3	K	General applications		Annex 3, point 9.2.1
2551				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
2552	6700-7075 MHz							
2553	FIXED	5.458	P	1	K	Digital point-to-point systems with upper 6 GHz bandwidth	ITU-R F.1191-3 ERC/REC 14-02 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4 Rights of use for radio spectrum are expected to be obtained by 31 December 2028 after coordination between civil and non-civil radio spectrum management aspects.
2554	Satellite fixed (space-Εαρη)	5.458 5.458B	P	1	K	NGSO systems modulation connections for mobile satellite service		Rights of use for radio spectrum are expected to be obtained by 31 December 2028 after coordination between civil and non-civil radio spectrum management aspects.
2555				1	K	Globalstar in the 6875-7055 MHz βανδ		
2556	Satellite Fixed (Earth-Σπαχε)	5.441 5.458 5.458A	P	1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band. Rights of use for radio spectrum are expected to be obtained by 31 December 2028 after coordination between civil and non-civil radio spectrum management aspects.
2557				1	K	Coordinated VSAT	MSZ EN 301443	
2557/A	MOVING	5.457E	P					
2558	Radiolocation (expected by 31 December-2028)	5.458 RRE	N	1	K	Radiolocation systems		Radars which were granted a radio licence on 1 January 2008 and which have been in service since then may be operated.
2559	Air radio navigation (expected by 31 December-2028)	5.458 RRE	N	1	K	Air radio navigation systems		Radars which were granted a radio licence on 1 January 2008 and which have been in service since then may be operated.
2560			PN			SRD		Annex 3, point 9.1
2561				3	K	General applications		Annex 3, point 9.2.1
2562				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2
2563	7075-7125 MHz							
2564	FIXED	5.458	P	1	K	Digital point-to-point systems with upper 6 GHz bandwidth	ITU-R F.1191-3 ERC/REC 14-02 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4
2564/A	MOVING	5.457E	P					
2565			PN			SRD		Annex 3, point 9.1
2566				3	K	General applications		Annex 3, point 9.2.1
2567				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2
2568	7125-7190 MHz							
2569	FIXED	5.458	N	1	K	Low 7 GHz digital point-to-point systems	ECC/REC/(02)06	Annex 3, point 2.5 Annex 4
2570	Space (remote space) (Earth-σπαχε) (7145-7190 MHz)	5.458	P	1	T	Space systems		
2571			PN			SRD		Annex 3, point 9.1
2572				3	K	General applications		Annex 3, point 9.2.1
2573				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
2574	7190-7250 MHz							
2575	Satellite GEOGRAPHICAL RESEARCH (Earth-Σπαρχε)	5.458 5.460A 5.460B	E	1	K	Satellite Earth exploration applications		
2576	FIXED	5.458	N	1	K	Low 7 GHz digital point-to-point systems	ECC/REC/(02)06	Annex 3, point 2.5 Annex 4
2577	Space (Earth-Σπαρχε) (7190-7235 MHz)	5.458 5.460	P	1	T	Space systems		
2578			PN			SRD		Annex 3, point 9.1
2579				3	K	General applications		Annex 3, point 9.2.1
2580				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2
2581	7250-7425 MHz							
2582	FIXED	NJE	N	1	K	Low 7 GHz digital point-to-point systems	ECC/REC/(02)06	Annex 3, point 2.5 Annex 4
2583				1	K	Military fixed systems		
2584	Satellite fixed (space-Εαρχη)	5.461AC NJE	N	1	K	Military satellite systems		Annex 3, point 6.1. An uncoordinated terminal is exempted from a specific authorisation requirement.
2585	Satellite (space-Εαρχη) (7250-7375 MHz)	5.461 NJE	N	1	K	Military satellite systems		Terminal station exempted from a specific authorisation requirement.
2586	Satellite TENERI MOZGÓ (space-Εαρχη) (7375-7425 MHz)	5.461AA 5.461AB NJE	N	1	K	Military satellite systems		Terminal station exempted from a specific authorisation requirement.
2587			PN			SRD		Annex 3, point 9.1
2588				3	K	General applications		Annex 3, point 9.2.1
2589				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
2590	7425-7750 MHz							
2591	FIXED		P	1	K	Upper 7 GHz digital point-to-point systems in the 7425-7725 MHz βανδ	ITU-R F.1191-3 ECC/REC/(02)06 Recommendation 1. MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4 Channel training: ECC/REC/(02)06Recommendation according to Annex 1, point 1.1
2592				1	K	7 GHz analogue and digital radio and television news and radio and television transmission systems in the 7725-7750 MHz βανδ	ERC/REC 25-10, ECC/REC/(02)06 1. MSZ EN 302064, MSZ EN 302 217 4-	Annex 3, point 2.5 Annex 4 Channel training for analogue systems: According to point 2.7 of Annex 3 Channel training for digital systems: According to Recommendation ECC/REC/(02)06 Annex 2, point 2.2. The 1.75 MHz and 3.5 MHz channels can be trained by subdividing the recommended 7 MHz channels.
2593	Satellite fixed (space-Εαρη)	5.461AC NJE	N	1	K	Military satellite systems		Annex 3, point 6.1. An uncoordinated terminal is exempted from a specific authorisation requirement.
2594	Satellite METEOROLÓGIA (space-εαρη) (7450-7550 MHz)	5.461A	P	1	K	Satellite meteorological systems		
2594/A	Satellite TENGHERI MOZGÓ (Space-Εαρη)	5.461AA 5.461AB NJE	N	1	K	Military satellite systems		Terminal station exempted from a specific authorisation requirement.
2595			PN			SRD		Annex 3, point 9.1
2596				3	K	General applications		Annex 3, point 9.2.1
2597				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2
2598	7750-7900 MHz							
2599	FIXED		P	1	K	7 GHz analogue and digital radio and television news and radio and television transmission systems	ERC/REC 25-10, ECC/REC/(02)06 1. MSZ EN 302064, MSZ EN 302 217 4-	Annex 3, point 2.5 Annex 4 Channel training for analogue systems: According to point 2.7 of Annex 3 Channel training for digital systems: According to Recommendation ECC/REC/(02)06 Annex 2, point 2.2. The 1.75 MHz and 3.5 MHz channels can be trained by subdividing the recommended 7 MHz channels. Rights of use for radio spectrum are expected to be obtained by 31 December 2030 after coordination between civil and non-civil radio spectrum management aspects.
2600	Satellite METEOROLÓGIA (space-Εαρη)	5.461B	P	1	K	Satellite meteorological systems		Rights of use for radio spectrum are expected to be obtained by 31 December 2030 after coordination between civil and non-civil radio spectrum management aspects.
2601	Air radio navigation (expected by 31 December-2030)	RRE	N	1	K	Air radio navigation systems		Applications which were granted a radio licence on 1 January 2008 and which have been in operation since then may be operated.
2602			PN			SRD		Annex 3, point 9.1
2603				3	K	General applications		Annex 3, point 9.2.1
2604				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2

36. Row 2638 of the table in point 2 of Annex 2 to the Decree is replaced by the following and the following row 2638/A is added:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
2638	Satellite GEED RESEARCH (active)	5.469A	E	1	K	Applications for active satellite earth exploration		
2638/A	(8550-8650 MHz)	NJE		1	K	Military satellite systems		

37. Rows 2677 to 2690 of the table in point 2 of Annex 2 to the Decree are replaced by the following and the following row 2678/A is inserted:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)		
	(National distribution)					(Rules for use of frequency bands)				
						(Application)	(Document)	(Additional rule)		
2677	9200-9300 MHz									
2678	Satellite GEED RESEARCH (active)	5.474A	E	1	K	Applications for active satellite earth exploration				
2678/A		5.474B		1	K	Military satellite systems				
		5.474C								
		5.474D								
		NJE								
2679	RADIOLOCATION	NJE	E	1	K	Radiolocation systems	MSZ EN 303364-3			
2680				1	K	Ground-based primary surveillance radars				
2681				1	K	Military radiolocation systems				
2682	RADIO NAVIGATION	5.473 NJE	E	1	K	Ground-based radars	ICAO Annex 10: Volume I, Chapter 3, point 3.2 Volume I Annex C, point 4 MSZ EN 303364-3			
2683				1	K	PAR				
2684				1	K	SRE				
2685				1	K	Milling radars				
2686				1	K	Vessel deck radars			CD/SES 60/10	Only applicable on inland waterways.
2687				1	K	Rate-of-turn meters				
2688				1	K	Military air radio navigation systems				
2689			PN			SRD		Annex 3, point 9.1		
2690				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2		

38. In the table in point 2 of Annex R, rows 2744 to 2984 are replaced by the following and the following rows 2745/A, 2945/A, 2945/B, 2970/A, 2970/B, 2977/A, 2977/B, 2984/A and 2984/B are added:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
2744	10-10.45 GHz							
2745	Satellite GEED RESEARCH (active) (10-10.4 GHz)	5.474A 5.474B 5.474C 5.474D NJE	E	1	K	Applications for active satellite earth exploration		
2745/A				1	K	Military satellite systems		
2746	FIXED		P	1	K	10 GHz analogue and digital radio and television news and radio and television transmission systems	ERC/REC-12 05 4 ERC/REC 25 10-MSZ EN 302064, MSZ EN 302 217 4-	Annex 3, point 2.5 Annex 4 Channel training for analogue systems: According to point 2.7 of Annex 3 Channel training for digital systems: As set out in Annex A to Recommendation ERC/REC 12-05. The 1.75 MHz channels can be trained by subdividing the recommended 3.5 MHz channels.
2747	MOVING		P	1	K	Cordless cameras	ERC/REC 25-10 ERC 38. Report MSZ EN 302064	
2748	Amateur		P	2	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
2749	Satellite meteorology (10-10,025 GHz)	5.479	E	2	K	Weather radars		
2750			PN			SRD		Annex 3, point 9.1
2751				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2
2752	10.45-10.5 GHz							
2753	FIXED	5.481	P	1	K	10 GHz analogue and digital radio and television news and radio and television transmission systems	ERC/REC-12 05 4 ERC/REC 25 10-MSZ EN 302064, MSZ EN 302 217 4-	Annex 3, point 2.5 Annex 4 Channel training for analogue systems: According to point 2.7 of Annex 3 Channel training for digital systems: As set out in Annex A to Recommendation ERC/REC 12-05. The 1.75 MHz channels can be trained by subdividing the recommended 3.5 MHz channels. Rights of use for radio spectrum may be obtained after coordination between civil and non-civil radio spectrum management aspects.
2754	MOVING	5.481	P	1	K	Cordless cameras	ERC/REC 25-10 ERC 38. Report MSZ EN 302064	Rights of use for radio spectrum may be obtained after coordination between civil and non-civil radio spectrum management aspects.
2755	RADIOLOCATION	NJE	E	1	K	Radiolocation systems		
2756				1	K	Speed-measuring radars		
2757				1	K	Military radiolocation systems		
2758	Amateur		P	2	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
2759	Satellite amateur		P	2	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
2760			PN			SRD		Annex 3, point 9.1
2761				3	K	Radio-determination applications		Annex 3, point 9.7.1 Annex 3, point 9.7.2

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
2762	10.5-10.6 GHz							
2763	FIXED		P	1	K	10 GHz analogue and digital radio and television news and radio and television transmission systems	ERC/REC-12 05 4 ERC/REC 25 10-MSZ EN 302064, MSZ EN 302 217 4-	Annex 3, point 2.5 Annex 4 Channel training for analogue systems: According to point 2.7 of Annex 3 Channel training for digital systems: As set out in Annex A to Recommendation ERC/REC 12-05. The 1.75 MHz channels can be trained by subdividing the recommended 3.5 MHz channels.
2764	Moving (10.5-10.55 GHz)		P	1	K	Cordless cameras	ERC/REC 25-10 ERC 38. Report MSZ EN 302064	
2765	Mobile, other than aerial mobile (10.55-10.6 GHz)		P	1	K	Cordless cameras	ERC/REC 25-10 ERC 38. Report MSZ EN 302064	
2766	Radiolocation		E	2	K	Radiolocation systems		
2767				2	K	Speed-measuring radars		
2768				2	K	Military radiolocation systems		
2769			PN			SRD		Annex 3, point 9.1
2770				3	K	Radio-determination applications		
2771	10.6-10.68 GHz							
2772	Satellite GEED RESEARCH (passive)	5.482A	P	1	K	Passive satellite earth exploration applications	ECC/DEC/(10)01	Angle of incidence of the passive sensor: up to 60° Spatial resolution of the passive sensor: up to 50 km Beam efficiency: min. 85 %
2773	FIXED	5.149 5.482 5.482A	P	1	K	10 GHz analogue and digital radio and television news and radio and television transmission systems	ERC/REC-12 05 4 ERC/REC 25 10-MSZ EN 302064, MSZ EN 302 217 4-	Annex 3, point 2.5 Annex 4 Channel training for analogue systems: According to point 2.7 of Annex 3 Channel training for digital systems: As set out in Annex A to Recommendation ERC/REC 12-05. The 1.75 MHz channels can be trained by subdividing the recommended 3.5 MHz channels. Elevation angle of the station's radiation axis: up to 20°
2774	Mobile, other than aerial	5.149 5.482 5.482A	P	1	K	Cordless cameras	ERC/REC 25-10 ERC 38. Report MSZ EN 302064	Antenna power: up to -3 dB Stations may be in operation until 31 December 2028.
2775	RADIO ASTRONOMY		P	1	K	Radio astronomy applications		
2776	Space (passive)		P	1	K	Passive space systems		
2777	Radiolocation	5.149	E	2	K	Radiolocation systems		
2778				2	K	Speed-measuring radars		
2779				2	K	Military radiolocation systems		
2780			PN			SRD		Annex 3, point 9.1
2781				3	K	Radio-determination applications		
2782	10.68-10.7 GHz							
2783		5.340						
2784	Satellite GEED RESEARCH (passive)		P	1	K	Passive satellite earth exploration applications		
2785	RADIO ASTRONOMY		P	1	K	Radio astronomy applications		
2786	Space (passive)		P	1	K	Passive space systems		
2787			PN			SRD		Annex 3, point 9.1
2788				3	K	Radio-determination applications		

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)		(Document)	(Additional rule)	
2789	10.7-11.7 GHz							
2790	FIXED		P	1	K	11 GHz digital point-to-point systems	ITU-R F.387-13 1.1 and 1.3, F.1191 3-ERC/DEC/(00)08 ERC/REC 12-06 1 and 3 Annex 1, point 1 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 3, point 2.9 Annex 4 In accordance with the channel arrangement set out in Recommendations 1.1 and 1.3 of Recommendation ITU-R F.387-13, only radio-licensed systems on 31 December 2022 may be operated until the period of validity of the radio licence, and the radio licence may not be renewed.
2791	Satellite fixed (space-Εαρη)	5.441 5.484A	P	1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band.
2792				1	K	Coordinated ground stations		
2793				1	K	Coordinated VSAT	MSZ EN 301428	
2794				1	K	Non-coordinated ground stations	ERC/DEC/(00)08	Exempted from an individual authorisation requirement.
2795				1	K	Non-coordinated VSAT	ERC/DEC/(00)08, ECC/DEC/(03)04 MSZ EN 301360, MSZ EN 301428 MSZ EN 301459	
2796				1	K	HEST	ERC/DEC/(00)08, ECC/DEC/(06)03 MSZ EN 301360, MSZ EN 301428 MSZ EN 301459	
2797				1	K	ROES	ERC/DEC/(99)26, ERC/DEC/(00)08 MSZ EN 303 372 1-, MSZ EN 303 372 2-	
2798				1	K	ESIM in an on-ground vehicle with GSO systems	ERC/DEC/(00)08, ECC/DEC/(18)04 MSZ EN 302448, MSZ EN 302977	
2799				1	K	Fixed ground stations with NGSO systems	ERC/DEC/(00)08, ECC/DEC/(17)04 MSZ EN 303980, MSZ EN 303981	
2800				1	K	ESIM with NGSO systems	ERC/DEC/(00)08, ECC/DEC/(18)05 MSZ EN 303980, MSZ EN 303981	
2801				1	K	SNG	ERC/DEC/(00)08 MSZ EN 301430	Exempted from coordination but subject to a specific authorisation.
2802			P	3	K	Satellite Earth Mobile Service (Space-Εαρη Οριεντατιον) Συστημα	MSZ EN 301427	Annex 5 Only electronic communications services may be provided in the band. Terminal station exempted from a specific authorisation requirement.
2803				3	K	Non-Safety Broadband Mobile Satellite Service (space-Εαρη) συστημα		
2804				3	K	AES	ECC/DEC/(05)11 ETSI EN 302186, MSZ EN 302186	Only electronic communications services may be provided in the band. Exempted from an individual authorisation requirement.
2805			PN			SRD		Annex 3, point 9.1
2806				3	K	Radio-determination applications		Annex 3, point 9.7.2

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
2807	11.7-12.5 GHz							
2808	Fixed (12.3-12.5 ΓΗζ)	5.487	P	1	K	Point-to-multipoint system for broadcasting in Budapest	ERC/DEC/(00)08	Only electronic communications services may be provided in the band. Only a radio-licensed system on 1 January 2011 may be operated. The irradiation zone limit of the system may be increased by means of a radio licence under the conditions specified therein. Receivers shall not be able to claim protection against stations in other radio services operating in the band. Terminal station exempted from a specific authorisation requirement.
2809	Satellite fixed (space-Εαρτη)	5.487 5.487A	P	1	K	Fixed satellite service applications	MSZ EN 301360, MSZ EN 301459 ECC/DEC/(06)03 MSZ EN 301360, MSZ EN 301459 ERC/DEC/(99)26 MSZ EN 303 372 1-, MSZ EN 303 372 2- ECC/DEC/(18)04 MSZ EN 302448, MSZ EN 302977 ECC/DEC/(17)04 MSZ EN 303980, MSZ EN 303981 ECC/DEC/(18)05 MSZ EN 303980, MSZ EN 303981	Annex 3, point 6.1. An electronic communications service may be provided in the band. Exempted from an individual authorisation requirement.
2810				1	K	Coordinated ground stations		
2811				1	K	Coordinated VSAT		
2812				1	K	Non-coordinated ground stations		
2813				1	K	Non-coordinated VSAT		
2814				1	K	HEST		
2815				1	K	ROES		
2816				1	K	ESIM in an on-ground vehicle with GSO systems		
2817				1	K	Fixed ground stations with NGSO systems		
2818	1	K	ESIM with NGSO systems					
2819	SATELLITE BROADCASTING	5.492	P	1	K	Satellite broadcasting		Only electronic communications services may be provided in the band. The receiving ground station shall not claim protection against fixed service stations in the band 12.3 to 12.5 GHz.
2820				1	K	HEST	ECC/DEC/(06)03 MSZ EN 301360, MSZ EN 301459	Exempted from an individual authorisation requirement.
2821				1	K	ROES	ERC/DEC/(99)26 MSZ EN 303 372 1-, MSZ EN 303 372 2-	
2822			PN			SRD		Annex 3, point 9.1
2823				3	K	Radio-determination applications in the 11.7-12.4 ΓΗζ βαυδ		Annex 3, point 9.7.2

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)		(Application)			(Rules for use of frequency bands)		(Additional rule)
						(Document)		
2824	-12.75 GHz							
2825	Satellite fixed (space-Εαρτη)	5.484A 5.496	P	1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band.
2826				1	K	Coordinated ground stations		
2827				1	K	Coordinated VSAT	MSZ EN 301428	
2828				1	K	Non-coordinated ground stations		Exempted from an individual authorisation requirement.
2829				1	K	Non-coordinated VSAT	MSZ EN 301360, MSZ EN 301428 MSZ EN 301459	
2830				1	K	HEST	ECC/DEC/(06)03 MSZ EN 301360, MSZ EN 301428 MSZ EN 301459	
2831				1	K	ROES	ERC/DEC/(99)26 MSZ EN 303 372 1-, MSZ EN 303 372 2-	
2832				1	K	ESIM in an on-ground vehicle with GSO systems	ECC/DEC/(18)04 MSZ EN 302448, MSZ EN 302977	
2833				1	K	Fixed ground stations with NGSO systems	ECC/DEC/(17)04 MSZ EN 303980, MSZ EN 303981	
2834				1	K	ESIM with NGSO systems	ECC/DEC/(18)05 MSZ EN 303980, MSZ EN 303981	
2835				1	K	SNG	MSZ EN 301430	Exempted from coordination but subject to a specific authorisation.
2836			P	3	K	Satellite Earth Mobile Service (Space-Εαρτη Οριεντατιον) Συστημο	MSZ EN 301427	Annex 5 Only electronic communications services may be provided in the band. Terminal station exempted from a specific authorisation requirement.
2837				3	K	Non-Safety Broadband Mobile Satellite Service (space-Εαρτη) συστημα		
2838				3	K	AES	ECC/DEC/(05)11 ETSI EN 302186, MSZ EN 302186	Only electronic communications services may be provided in the band. Exempted from an individual authorisation requirement.
2839	12.75-13.25 GHz							
2840	FIXED		P	1	K	13 GHz fixed-band digital point-to-point systems	ITU-R F.1191-3 ERC/REC 12-02 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4 Channel spacing: only 28 MHz may be used-ιν-τηε 12,807€12,835€ΓΗζ-, 13,073€13,101€ΓΗζ-, 12,863€12,891€ΓΗζ ανδ 13,129€13,157€ΓΗζ βανδσ.
2841	Satellite Fixed (Earth-Σπαχε)	5.441 5.496A	P	1	K	GSO satellite systems		Annex 3, point 6.1. An electronic communications service may be provided in the band.
2842				1	K	Coordinated ground stations		
2843				1	K	Coordinated VSAT		
2844				1	K	SNG	MSZ EN 301430	Exempted from coordination but subject to a specific authorisation.
2845	Space (remote space) (space-Εαρτη διρεχτιον)		P	2	T	Space systems		
2846	13.25-13.4 GHz							
2847	Satellite GEED RESEARCH (active)	5.498A	P	1	K	Applications for active satellite earth exploration		
2848	AIR RADIO NAVIGATION	5.497	N	1	K	Doppler radars on board aircraft		
2849	Space (active)	5.498A	P	1	T	Active space systems		

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
2850	13.4-13.75 GHz							
2851	Satellite GEED RESEARCH (active)	5.501B	P	1	K	Applications for active satellite earth exploration		
2852	Satellite fixed (space-εαρτη) (13.4-13.65 GHz)	5.499A 5.499B 5.499E	E	1	K	GSO satellite systems		Annex 3, point 6.1. An electronic communications service may be provided in the band.
2853				1	K	Coordinated ground stations		
2854				1	K	Coordinated VSAT		
2855				1	K	SNG		Exempted from coordination but subject to a specific authorisation.
2856	RADIOLOCATION	NJE	N	1	K	Radiolocation systems		
2857				1	K	Speed-measuring radars		
2858				1	K	Military radiolocation systems		
2859	RADIO NAVIGATION	5.501	N	1	K	Radio navigation systems		
2860	SPACE	5.501A 5.501B	P	1	T	Space systems		
2861	Satellite authentic frequency and clock signal (-εαρτη διερχτιον)		P	2	K	Satellite authentic frequency and clock applications		
2862			PN			SRD		Annex 3, point 9.1
2863				3	K	Radio-determination applications		Annex 3, point 9.7.2
2864	13.75-14 GHz							
2865	Satellite Fixed (Earth-Σπαχε)	5.484A 5.502 5.503	P	1	K	GSO satellite systems		Annex 3, point 6.1. An electronic communications service may be provided in the band.
2866				1	K	Coordinated ground stations		
2867				1	K	Coordinated VSAT		
2868				1	K	SNG	MSZ EN 301430	Exempted from coordination but subject to a specific authorisation.
2869	RADIOLOCATION	5.502 NJE	N	1	K	Radiolocation systems		
2870				1	K	Speed-measuring radars		
2871				1	K	Military radiolocation systems		
2872	RADIO NAVIGATION	5.501 5.502	N	1	K	Radio navigation systems		
2873	Satellite Earth exploration		P	2	K	Satellite Earth exploration applications		
2874	Satellite authentic frequency and clock signal (-εαρτη διερχτιον)		P	2	K	Satellite authentic frequency and clock applications		
2875	Space	5.503	P	2	T	Space systems		
2876			PN			SRD		Annex 3, point 9.1
2877				3	K	Radio-determination applications		Annex 3, point 9.7.2

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
2878	14-14.25 GHz							
2879	Satellite Fixed (Earth-Σπαρχε)	5.457A 5.484A 5.504A 5.506	P	1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band.
2880				1	K	Coordinated ground stations		
2881				1	K	Coordinated VSAT	MSZ EN 301428	
2882				1	K	Non-coordinated ground stations		Exempted from an individual authorisation requirement.
2883				1	K	Non-coordinated VSAT	MSZ EN 301428	
2884				1	K	HST	ECC/DEC/(06)03 MSZ EN 301428	
2885				1	K	ESIM in an on-ground vehicle with GSO systems	ECC/DEC/(18)04 MSZ EN 302448, MSZ EN 302977	
2886				1	K	Fixed ground stations with NGSO systems	ECC/DEC/(17)04 MSZ EN 303980, MSZ EN 303981	
2887				1	K	ESIM with NGSO systems	ECC/DEC/(18)05 MSZ EN 303980, MSZ EN 303981	
2888				1	K	SNG	MSZ EN 301430	Exempted from coordination but subject to a specific authorisation.
2889	RADIO NAVIGATION	5.504	N	1	K	Radio navigation systems		
2890	Satellite moving (earth-σπαρχε)	5.504A 5.504B 5.504C 5.506A	P	2	K	Satellite earth Mobile service systems	MSZ EN 301427	Annex 5 Only electronic communications services may be provided in the band. Terminal station exempted from a specific authorisation requirement.
2891				2	K	Non-safety broadband data transmission systems for mobile satellite services		
2892				2	K	AES	ECC/DEC/(05)11 ETSI EN 302186, MSZ EN 302186	Only electronic communications services may be provided in the band. Airport ground operation requires the consent of the aviation authority. Exempted from an individual authorisation requirement. Power: up to 50 dBW e.i.r.p.
2893	Space		P	2	T	Space systems		

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
2894	14.25-14.3 GHz							
2895	Satellite Fixed (Earth-Σπαχέ)	5.457A 5.484A 5.504A 5.506	P	1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band.
2896				1	K	Coordinated ground stations		
2897				1	K	Coordinated VSAT	MSZ EN 301428	
2898				1	K	Non-coordinated ground stations		Exempted from an individual authorisation requirement.
2899				1	K	Non-coordinated VSAT	ECC/DEC/(03)04 MSZ EN 301428	
2900				1	K	ESiM in an on-ground vehicle with GSO systems	ECC/DEC/(18)04 MSZ EN 302448, MSZ EN 302977	
2901				1	K	Fixed ground stations with NGSO systems	ECC/DEC/(17)04 MSZ EN 303980, MSZ EN 303981	
2902				1	K	ESiM with NGSO systems	ECC/DEC/(18)05 MSZ EN 303980, MSZ EN 303981	
2903				1	K	SNG	MSZ EN 301430	Exempted from coordination but subject to a specific authorisation.
2904	RADIO NAVIGATION	5.504	N	1	K	Radio navigation systems		
2905	Satellite moving (earth-σπαχέ)	5.504A 5.504B 5.506A 5.508A	P	2	K	Satellite earth Mobile service systems	MSZ EN 301427	Only electronic communications services may be provided in the band. Terminal station exempted from a specific authorisation requirement.
2906				2	K	Non-safety broadband data transmission systems for mobile satellite services		
2907				2	K	AES	ECC/DEC/(05)11 ETSI EN 302186, MSZ EN 302186	Only electronic communications services may be provided in the band. Airport ground operation requires the consent of the aviation authority. Exempted from an individual authorisation requirement. Power: up to 50 dBW e.i.r.p.
2908	Space		P	2	T	Space systems		

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	
	(National distribution)			(Rules for use of frequency bands)					
				(Application)		(Document)	(Additional rule)		
2909	-14.47 GHz								
2910	Satellite Fixed (Earth-Σπαρχε)	5.484A 5.504A 5.506	P	1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band.	
2911				1	K	Coordinated ground stations			
2912				1	K	Coordinated VSAT	MSZ EN 301428		
2913				1	K	Non-coordinated ground stations		Exempted from an individual authorisation requirement.	
2914				1	K	Non-coordinated VSAT	ECC/DEC/(03)04 MSZ EN 301428		
2915				1	K	ESiM in an on-ground vehicle with GSO systems	ECC/DEC/(18)04 MSZ EN 302448, MSZ EN 302977		
2916				1	K	Fixed ground stations with NGSO systems	ECC/DEC/(17)04 MSZ EN 303980, MSZ EN 303981		
2917				1	K	ESiM with NGSO systems	ECC/DEC/(18)05 MSZ EN 303980, MSZ EN 303981		
2918				1	K	SNG	MSZ EN 301430	Exempted from coordination but subject to a specific authorisation.	
2919	Satellite moving (earth-σπαρχε)	5.504A 5.504B 5.509A	P	2	K	Satellite earth Mobile service systems	MSZ EN 301427	Only electronic communications services may be provided in the band. Terminal station exempted from a specific authorisation requirement.	
2920				2	K	Non-safety broadband data transmission systems for mobile satellite services			
2921				2	K	AES	ECC/DEC/(05)11 ETSI EN 302186, MSZ EN 302186	Only electronic communications services may be provided in the band. Airport ground operation requires the consent of the aviation authority. Exempted from an individual authorisation requirement. Power: up to 50 dBW e.i.r.p.	
2922	Space (space-Εαρχη) (14.4-14.47 GHz)		P	2	T	Space systems			

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
2923	14.47-14.5 GHz							
2924	Satellite Fixed (Earth-Σπαρχε)	5.149 5.484A 5.504A 5.506	P	1	K	Fixed satellite service applications	MSZ EN 301428	Annex 3, point 6.1. An electronic communications service may be provided in the band.
2925				1	K	Coordinated ground stations		Exempted from an individual authorisation requirement.
2926				1	K	Coordinated VSAT		
2927				1	K	Non-coordinated ground stations		
2928				1	K	Non-coordinated VSAT		
2929				1	K	ESIM in an on-ground vehicle with GSO systems		
2930				1	K	Fixed ground stations with NGSO systems		
2931				1	K	ESIM with NGSO systems		
2932				1	K	SNG		
2933	Satellite moving (earth-σπαρχε)	5.149 5.504A 5.504B 5.509A	P	2	K	Satellite earth Mobile service systems	MSZ EN 301427	
2934				2	K	Non-safety broadband data transmission systems for mobile satellite services		Only electronic communications services may be provided in the band. Airport ground operation requires the consent of the aviation authority. Exempted from an individual authorisation requirement. Power: up to 50 dBW e.i.r.p.
2935				2	K	AES	ECC/DEC/(05)11 ETSI EN 302186, MSZ EN 302186	
2936	Radio Astronomy		P	2	K	Radio astronomy applications		
2937	14,5-14.62 GHz							
2938	FIXED		P	1	K	15 GHz fixed-band digital point-to-point systems	ITU-R F.1191-3 ERC/REC 12-07 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4
2939	Space	5.509G	P	2	T	Space systems		
2940	14.62-14,809 GHz							
2941	FIXED	NJE	N	1	K	15 GHz digital point-to-point systems	ITU-R F.636-5, F.1191-3 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4
2942				1	K	Military fixed systems		
2943	Space (14.8-14,809 GHz)	5.510A	P	1	T	Space systems		
2944	Moving	NJE	N	2	K	Military moving systems		
2945	Space (14.62-14.8 GHz)	5.509G	P	2	T	Space systems		
2945/A	14,809-15.04 GHz							
2945/B	MOVING	NJE	N	1	K	Military moving systems		
2946	SPACE	5.510A	P	1	T	Space systems		

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
2947	-15.23 GHz							
2948	FIXED	NJE	N	1	K	15 GHz digital point-to-point systems	ITU-R F.636-5, F.1191-3 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4
2949				1	K	Military fixed systems		
2950	SPACE	5.510A	P	1	T	Space systems		
2951	Satellite Earth research (passive) (15.2-15.23 ΓΗΏ)	5.339	P	2	K	Passive satellite earth exploration applications		
2952	Moving	NJE	N	2	K	Military moving systems		
2953	Space (passive) (15,2-15.23 ΓΗΏ)	5.339	P	2	K	Passive space systems		
2954	15.23-15.35 GHz							
2955	FIXED		P	1	K	15 GHz fixed-band digital point-to-point systems	ITU-R F.1191-3 ERC/REC 12-07 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4
2956	SPACE	5.510A	P	1	T	Space systems		
2957	Satellite Earth exploration (passive)	5.339	P	2	K	Passive satellite earth exploration applications		
2958	Space (passive)	5.339	P	2	K	Passive space systems		
2959	15.35-15.4 GHz							
2960		5.340						
2961	Satellite GEED RESEARCH (passive)		P	1	K	Passive satellite earth exploration applications		
2962	RADIO ASTRONOMY		P	1	K	Radio astronomy applications		
2963	Space (passive)		P	1	K	Passive space systems		
2964	-15.43 GHz							
2965	RADIOLOCATION	5.511E	E	1	T	Radiolocation systems	ITU-R S.1340-0	
2966		5.511F NJÖ		1	T	Military radiolocation systems		
2967	AIR RADIO NAVIGATION		E	1	K	Milling radars		
2968				1	K	Aircraft RSMS		
2969				1	K	Variable-site ALS		
2970				1	K	Airborne surveillance radars		
2970/A	(Or) Aerial mobile (15.41-15.43 ΓΗΏ)	5.511G	N	2	K	Communication and data transmission systems (αἰρ-γρουνδ-αἰρ) (αἰρ-αἰρ)		
2970/B				2	K	Military aerial mobile systems		
2971	-15.63 GHz							
2972	RADIOLOCATION	5.511E	E	1	T	Radiolocation systems	ITU-R S.1340-0	
2973		5.511F NJÖ		1	T	Military radiolocation systems		
2974	AIR RADIO NAVIGATION	5.511C	E	1	K	Milling radars		
2975				1	K	Aircraft RSMS		
2976				1	K	Variable-site ALS		
2977				1	K	Airborne surveillance radars		
2977/A	(Or) aerial mobile	5.511G	N	2	K	Communication and data transmission systems (αἰρ-γρουνδ-αἰρ) (αἰρ-αἰρ)		
2977/B				2	K	Military aerial mobile systems		

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	
	(National distribution)					(Rules for use of frequency bands)			
						(Application)	(Document)	(Additional rule)	
2978	15.63-15.7 GHz								
2979	RADIOLOCATION	5.511E	E	1	T	Radiolocation systems			
2980		5.511F NJÖ		1	T	Military radiolocation systems			
2981	AIR RADIO NAVIGATION		E	1	K	Milling radars	ITU-R S.1340-0		
2982				1	K	Aircraft RSMS			
2983				1	K	Variable-site ALS			
2984				1	K	Airborne surveillance radars			
2984/A	(Or) aerial mobile	5.511G	N	2	K	Communication and data transmission systems (air-γρονυδ-αυρ) (αυρ-αυρ)			
2984/B				2	K	Military aerial mobile systems			

39. Rows 3008 to 3162 of the table in point 2 of Annex 2 to the Decree are replaced by the following and the following rows 3034/A, 3043/A, 3061/A, 3071/A, 3079/A and 3088/A are inserted:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	
	(National distribution)				(Application)			(Rules for use of frequency bands)	
					(Document)			(Additional rule)	
3008	-17.7 GHz								
3009	Satellite fixed (space-Εαυτη)	5.516A 5.516B	P	1	K	Fixed satellite service applications	ECC/DEC/(05)08	Annex 3, point 6.1. An electronic communications service may be provided in the band.	
3010				1	K	Coordinated ground stations			
3011				1	K	Non-coordinated ground stations			
3012				1	K	HDFSS non-coordinated ground stations			
3013				1	K	ESOMP			
3014	Satellite Fixed (Earth-Σταθε)	5.516	P	1	K	Modulation connections of GSO satellite satellite systems for satellite broadcasting	ECC/DEC/(13)01, ECC/DEC/(15)04 MSZ EN 303978, MSZ EN 303979	Exempted from an individual authorisation requirement.	
3015	Radiolocation	NJE	N	2	K	Radiolocation systems			
3016				2	K	Military radiolocation systems			

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
3017	17.7-18.1 GHz							
3018	FIXED		P	1	K	18 GHz fixed-band digital point-to-point systems	ITU-R F.1191-3 ERC/DEC/(00)07 ERC/REC 12-03 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4
3019			N					Annex 3, point 2.5 Annex 4 Rights of use for radio spectrum may be obtained after coordination between civil and non-civil radio spectrum management aspects.
3020	Satellite fixed (space-Εαρη)	5.484A 5.517A 5.517B	P	1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band.
3021				1	K	Coordinated ground stations	ERC/DEC/(00)07	Exempted from an individual authorisation requirement.
3022				1	K	Non-coordinated ground stations	ERC/DEC/(00)07 MSZ EN 301360, MSZ EN 301459	
3023				1	K	ROES	ERC/DEC/(99)26, ERC/DEC/(00)07	
3024				1	K	ESOMP	ERC/DEC/(00)07, ECC/DEC/(13)01 ECC/DEC/(15)04 MSZ EN 303978, MSZ EN 303979	
3025	Satellite Fixed (Earth-Σπαρε)	5.516	P	1	K	Modulation connections of GSO satellite satellite systems for satellite broadcasting		
3026	-18.4 GHz							
3027	FIXED		P	1	K	18 GHz fixed-band digital point-to-point systems	ITU-R F.1191-3 ERC/DEC/(00)07 ERC/REC 12-03 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4
3028			N					Annex 3, point 2.5 Annex 4 Rights of use for radio spectrum may be obtained after coordination between civil and non-civil radio spectrum management aspects.
3029	Satellite fixed (space-Εαρη)	5.484A 5.517A 5.517B	P	1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band.
3030				1	K	Coordinated ground stations	ERC/DEC/(00)07	Exempted from an individual authorisation requirement.
3031				1	K	Non-coordinated ground stations	ERC/DEC/(00)07 MSZ EN 301360, MSZ EN 301459	
3032				1	K	ROES	ERC/DEC/(99)26, ERC/DEC/(00)07	
3033				1	K	ESOMP	ERC/DEC/(00)07, ECC/DEC/(13)01 ECC/DEC/(15)04 MSZ EN 303978, MSZ EN 303979	
3034	Satellite Fixed (Earth-Σπαρε)	5.520	P	1	K	Modulation connections of GSO satellite satellite systems for satellite broadcasting		
3034/A	BETWEEN SATELLITES	5.521A	P	1	T	Inter-satellite service applications		
3035	Satellite METEOROLOGÍA (space-Εαρη)	5.519	P	1	K	Satellite meteorological systems		

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)		(Application)			(Rules for use of frequency bands)		(Additional rule)
						(Document)		
3036	18.4-18.6 GHz							
3037	FIXED		P	1	K	18 GHz fixed-band digital point-to-point systems	ITU-R F.1191-3 ERC/DEC/(00)07 ERC/REC 12-03 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4
3038			N					Annex 3, point 2.5 Annex 4 Rights of use for radio spectrum may be obtained after coordination between civil and non-civil radio spectrum management aspects.
3039	Satellite fixed (space-Εαρη)	5.484A 5.517A 5.517B	P	1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band.
3040				1	K	Coordinated ground stations	ERC/DEC/(00)07	
3041				1	K	Non-coordinated ground stations	ERC/DEC/(00)07 MSZ EN 301360, MSZ EN 301459	Exempted from an individual authorisation requirement.
3042				1	K	ROES	ERC/DEC/(99)26, ERC/DEC/(00)07	
3043				1	K	ESOMP	ERC/DEC/(00)07, ECC/DEC/(13)01 ECC/DEC/(15)04 MSZ EN 303978, MSZ EN 303979	
3043/A	BETWEEN SATELLITES	5.521A	P	1	T	Inter-satellite service applications		
3044	-18.6 GHz							
3045	Satellite GEED RESEARCH (passive)		P	1	K	Passive satellite earth exploration applications		
3046	FIXED	5.522A	P	1	K	18 GHz fixed-band digital point-to-point systems	ITU-R F.1191-3 ERC/DEC/(00)07 ERC/REC 12-03 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4
3047			N					Annex 3, point 2.5 Annex 4 Rights of use for radio spectrum may be obtained after coordination between civil and non-civil radio spectrum management aspects.
3048	Satellite fixed (space-Εαρη)	5.517A 5.522A 5.522B	P	1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band.
3049				1	K	Coordinated ground stations	ERC/DEC/(00)07	
3050				1	K	Non-coordinated ground stations	ERC/DEC/(00)07 MSZ EN 301360, MSZ EN 301459	Exempted from an individual authorisation requirement.
3051				1	K	ROES	ERC/DEC/(99)26, ERC/DEC/(00)07	
3052				1	K	ESOMP	ERC/DEC/(00)07, ECC/DEC/(13)01 ECC/DEC/(15)04 MSZ EN 303978, MSZ EN 303979	
3053	Space (passive)		P	2	K	Passive space systems		

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)		(Application)			(Rules for use of frequency bands)		(Additional rule)
						(Document)		
3054	18.8-19.3 GHz							
3055	FIXED		P	1	K	18 GHz fixed-band digital point-to-point systems	ITU-R F.1191-3 ERC/DEC/(00)07 ERC/REC 12-03 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4
3056			N					Annex 3, point 2.5 Annex 4 Rights of use for radio spectrum may be obtained after coordination between civil and non-civil radio spectrum management aspects.
3057	Satellite fixed (space-Εαρη)	5.517A 5.517B 5.523A	P	1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band.
3058				1	K	Coordinated ground stations	ERC/DEC/(00)07	
3059				1	K	Non-coordinated ground stations	ERC/DEC/(00)07 MSZ EN 301360, MSZ EN 301459	Exempted from an individual authorisation requirement.
3060				1	K	ROES	ERC/DEC/(99)26, ERC/DEC/(00)07	
3061				1	K	ESOMP	ERC/DEC/(00)07, ECC/DEC/(13)01 ECC/DEC/(15)04 MSZ EN 303978, MSZ EN 303979	
3061/A	BETWEEN SATELLITES	5.521A	P	1	T	Inter-satellite service applications		
3062	-19.7 GHz							
3063	FIXED		P	1	K	18 GHz fixed-band digital point-to-point systems	ITU-R F.1191-3 ERC/DEC/(00)07 ERC/REC 12-03 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4
3064			N					Annex 3, point 2.5 Annex 4 Rights of use for radio spectrum may be obtained after coordination between civil and non-civil radio spectrum management aspects.
3065	Satellite fixed (space-Εαρη)	5.517A 5.523C 5.523D 5.523E	P	1	K	NGSO systems modulation connections for mobile satellite service		
3066				1	K	Iridium central ground station	ERC/DEC/(00)07	
3067				1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band.
3068				1	K	Coordinated ground stations	ERC/DEC/(00)07	
3069				1	K	Non-coordinated ground stations	ERC/DEC/(00)07 MSZ EN 301360, MSZ EN 301459	Exempted from an individual authorisation requirement.
3070				1	K	ROES	ERC/DEC/(99)26, ERC/DEC/(00)07	
3071				1	K	ESOMP	ERC/DEC/(00)07, ECC/DEC/(13)01 ECC/DEC/(15)04 MSZ EN 303978, MSZ EN 303979	
3071/A	BETWEEN SATELLITES	5.521A 5.523DA	P	1	T	Inter-satellite service applications		

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)		(Application)			(Rules for use of frequency bands)		(Additional rule)
						(Document)		
3072	19.7-20.1 GHz							
3073	Satellite fixed (space-Εαρτη)	5.484A 5.516B 5.517B 5.527A	P	1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band.
3074				1	K	Coordinated ground stations		
3075				1	K	Non-coordinated ground stations	ECC/DEC/(05)08	Exempted from an individual authorisation requirement.
3076				1	K	HDFSS non-coordinated ground stations	MSZ EN 301360, MSZ EN 301459	
3077				1	K	HEST	ECC/DEC/(06)03	
3078				1	K	ROES	MSZ EN 301360, MSZ EN 301459	
3079				1	K	ESOMP	ERC/DEC/(99)26	
3079/A	BETWEEN SATELLITES	5.521A	P	1	T	Inter-satellite service applications	ECC/DEC/(13)01, ECC/DEC/(15)04 MSZ EN 303978, MSZ EN 303979	
3080	Satellite moving (space-Εαρτη διευχτιον)		P					
3081	20.1-20.2 GHz							
3082	Satellite fixed (space-Εαρτη)	5.484A 5.516B 5.517B 5.525 5.526 5.527A	P	1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band.
3083				1	K	Coordinated ground stations		
3084				1	K	Non-coordinated ground stations	ECC/DEC/(05)08	Exempted from an individual authorisation requirement.
3085				1	K	HDFSS non-coordinated ground stations	ECC/DEC/(05)08	
3086				1	K	HEST	MSZ EN 301360, MSZ EN 301459	
3087				1	K	ROES	ECC/DEC/(06)03	
3088				1	K	ESOMP	MSZ EN 301360, MSZ EN 301459	
3088/A	BETWEEN SATELLITES	5.521A	P	1	T	Inter-satellite service applications	ERC/DEC/(99)26	
3089	Satellite (space-Εαρτη)	5.525 5.526 5.527 5.528	P				ECC/DEC/(13)01, ECC/DEC/(15)04 MSZ EN 303978, MSZ EN 303979	
3090	20.2-21.2 GHz							
3091	Satellite fixed (space-Εαρτη)	5.529A NJE	N	1	K	Military satellite systems		Annex 3, point 6.1. An uncoordinated terminal is exempted from a specific authorisation requirement.
3092	Satellite (space-Εαρτη)	5.529A NJE	N	1	K	Military satellite systems		Terminal station exempted from a specific authorisation requirement.
3093	Satellite authentic frequency and clock (space-Εαρτη)	5.529A	P	2	K	Satellite authentic frequency and clock applications		
3094	21.2-21.4 GHz							
3095	Satellite GEED RESEARCH (passive)		P	1	K	Passive satellite earth exploration applications		
3096	FIXED		P	1	K	22 GHz analogue and digital radio and television news and radio and television transmission systems	ERC/REC 25-10 MSZ EN 302064, MSZ EN 302 217 4-	Annex 3, point 2.5 Annex 3, point 2.7 Annex 4
3097	MOVING	NJE	P	1	K	Cordless cameras	ERC/REC 25-10 ERC 38. Report MSZ EN 302064	
3098			N	1	T	Military aerial mobile systems		
3099	Space (passive)		P	1	K	Passive space systems		

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
	(Application)					(Document)	(Additional rule)	
3100	21.4-22 GHz							
3101	SATELLITE BROADCASTING	5.208B 5.530A	P	1	K	Satellite broadcasting	ITU-R BO.1776-1, BO.1900-0 MSZ EN 301360, MSZ EN 301459	Only electronic communications services may be provided in the band.
3102			PN			SRD		Annex 3, point 9.1
3103				3	K	TTT applications in the 21.65-22 GHz band		Annex 3, point 9.6.1
3104	22-22.21 GHz							
3105	FIXED	5.149	P	1	K	23 GHz Fixed digital point-to-point systems	ITU-R F.1191-3 Recommendation T/R-13 02 1.1 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4
3106			PN			SRD		Annex 3, point 9.1
3107				3	K	TTT applications		Annex 3, point 9.6.1
3108	22.21-22.5 GHz							
3109	Satellite GEED RESEARCH (passive)	5.532	P	1	K	Passive satellite earth exploration applications		
3110	Fixed (22.21-22,456 ΓΗΏ)	5.149 5.532	P	1	K	23 GHz Fixed digital point-to-point systems	ITU-R F.1191-3 Recommendation T/R-13 02 1.1 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4 A channel with a bandwidth of 56 MHz can only be used in the range 22.4-22,456/23,408-23,464 GHz in accordance with Recommendation T/R 13-02 Annex 1, point A1.1 (b2) (channel 8). Rights of use for radio spectrum in the range 22,428-22,456/23,436-23,464 GHz are granted after coordination between civil and non-civil radio spectrum management aspects.
3111	Fixed (22,442-22.5 ΓΗΏ)	5.149 5.532	N	1	K	23 GHz digital point-to-point systems	ITU-R F.1191-3 Recommendation T/R-13 02 1.1 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4 In the range 22,442-22,456/23,45-23,464 GHz, only stations holding a radio licence on 15 February 2024 and operating since then may be operated. Rights of use for radio spectrum in the range 22,456-22,484/23,464-23,492 GHz are granted after coordination between civil and non-civil radio spectrum management aspects.
3112	RADIO ASTRONOMY		P	1	K	Radio astronomy applications		In order to ensure protection, the station shall be notified to the Office.
3113	Space (passive)	5.532	P	1	K	Passive space systems		
3114			PN			SRD		Annex 3, point 9.1
3115				3	K	TTT applications		Annex 3, point 9.6.1
3116	22.5-22.6 GHz							
3117	FIXED		N	1	K	23 GHz digital point-to-point systems	ITU-R F.1191-3 Recommendation T/R-13 02 1.1 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4 A channel with a bandwidth of 56 MHz can only be used in the range 22,512-22,568/23,520-23,576 GHz in accordance with Recommendation T/R 13-02, Annex 1, A1.1 (b2) (channel 10).
3118	Space (Earth-Σπαχε) (22.55-22.6 ΓΗΏ)	5.532A	P	1	T	Space systems		
3119			PN			SRD		Annex 3, point 9.1
3120				3	K	TTT applications		Annex 3, point 9.6.1

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
3121	22.6-23 GHz							
3122	FIXED	5.149	P	1	K	22 GHz analogue and digital radio and television news and radio and television transmission systems	ERC/REC 25-10 MSZ EN 302064, MSZ EN 302 217 4-	Annex 3, point 2.5 Annex 4
3123				1	K	Analogue systems		Annex 3, point 2.7
3124				1	K	Digital systems	Recommendations T/R-13 02 1.2 and 1.3	
3125	MOVING	5.149	P	1	K	Cordless cameras	ERC/REC 25-10 ERC 38. Report MSZ EN 302064	
3126	Space (Earth-Σπαρξε)	5.149 5.532A	P	1	T	Space systems		
3127			PN			SRD		Annex 3, point 9.1
3128				3	K	TTT applications		Annex 3, point 9.6.1
3129	23-23,464 GHz							
3130	FIXED	5.149	P	1	K	23 GHz Fixed digital point-to-point systems	ITU-R F.1191-3 Recommendation T/R-13 02 1.1 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4 A channel with a bandwidth of 56 MHz can only be used in the range 22.4-22,456/23,408-23,464 GHz in accordance with Recommendation T/R 13-02 Annex 1, point A1.1 (b2) (channel 8). Rights of use for radio spectrum in the range 22,428-22,456/23,436-23,464 GHz are granted after coordination between civil and non-civil radio spectrum management aspects.
3131	Fixed (23.45-23,464 ΓΗΨ)		N	1	K	23 GHz digital point-to-point systems	ITU-R F.1191-3 Recommendation T/R-13 02 1.1 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4 In the range 22,442-22,456/23,45-23,464 GHz, only stations holding a radio licence on 15 February 2024 and operating since then may be operated.
3132	Space (Earth-Σπαρξε) (23-23.15 ΓΗΨ)	5.149 5.532A	P	1	T	Space systems		
3133			PN			SRD		Annex 3, point 9.1
3134				3	K	TTT applications		Annex 3, point 9.6.1
3135	23,464-23.6 GHz							
3136	FIXED		N	1	K	23 GHz digital point-to-point systems	ITU-R F.1191-3 Recommendation T/R-13 02 1.1 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4 A channel with a bandwidth of 56 MHz can only be used in the range 22,512-22,568/23,52-23,576 GHz in accordance with Recommendation T/R 13-02, Annex 1, subpoint A1.1(b2) (channel 10). Rights of use for radio spectrum in the range 22,456-22,484/23,464-23,492 GHz are granted after coordination between civil and non-civil radio spectrum management aspects.
3137			PN			SRD		Annex 3, point 9.1
3138				3	K	TTT applications		Annex 3, point 9.6.1

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)		(Application)			(Rules for use of frequency bands)		(Additional rule)
						(Document)		
3139	23.6-24 GHz							
3140		5.340						
3141	Satellite GEED RESEARCH (passive)		P	1	K	Passive satellite earth exploration applications		
3142	RADIO ASTRONOMY		P	1	K	Radio astronomy applications		In order to ensure protection, the station shall be notified to the Office.
3143	Space (passive)		P	1	K	Passive space systems		
3144			PN			SRD _____		Annex 3, point 9.1 _____
3145				3	K	TTT applications		Annex 3, point 9.6.1 _____
3146	24-24.05 GHz							
3147	AMATEUR	5.150	P	1	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3148	SATELLITE AMATEUR	5.150	P	1	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3149			PN			SRD _____		Annex 3, point 9.1 _____
3150				3	K	General applications		Annex 3, point 9.2.2 _____
3151				3	K	TTT applications		Annex 3, point 9.6.1 _____
3152		5.150		-	Ü	ISM applications		
3153	-24.25 GHz							
3154	RADIOLOCATION	5.150	E	1	K	Radiolocation systems		
3155		NJE		1	K	Military radiolocation systems		
3156	Amateur	5.150	P	2	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3157	Satellite Earth research (active)	5.150	P	2	K	Applications for active satellite earth exploration		
3158			PN			SRD _____		Annex 3, point 9.1 _____
3159				3	K	General applications		Annex 3, point 9.2.1 _____
3160				3	K	TTT applications		Annex 3, point 9.2.2 _____
3161				3	K	Radio-determination applications		Annex 3, point 9.6.1 _____
3162		5.150		-	Ü	ISM applications		Annex 3, point 9.7.1 _____ Annex 3, point 9.7.2 _____

40. In the table in point 2 of Annex R, rows 3233 to 3293 are replaced by the following and the following rows 3242/A, 3252/A, 3265/A, 3273/A and 3282/A are added:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
3233	27.5-28.5 GHz							
3234	FIXED		P	1	T	Digital Point-Multipoint Systems and Fixed Digital Point-to-Point Systems in the 27,8285-28,4445 GHz βανδ	ECC/DEC/(05)01	
3235	Satellite Fixed (Earth-Σπαρξε)	5.484A 5.516B 5.517A 5.517B	P	1	K	Fixed satellite service applications in the βανδ 27.5-27.8285 GHz ανδ-28,4445-28.5 GHz		Annex 3, point 6.1. An electronic communications service may be provided in the band.
3236				1	K	Coordinated ground stations		
3237				1	K	Non-coordinated ground stations	ECC/DEC/(05)01 MSZ EN 301360	Annex 3, point 6.2. Exempted from an individual authorisation requirement.
3238				1	K	HDFSS non-coordinated ground stations in the 27.5-27.82 GHz ανδ 28.45-28.5 GHz βανδσ		
3239				1	K	ESOMP	ECC/DEC/(13)01, ECC/DEC/(15)04 MSZ EN 303978, MSZ EN 303979	
3240						Fixed Satellite Service Applications in the 27,8285-28,4445 GHz βανδ		Annex 3, point 6.1. An electronic communications service may be provided in the band.
3241				1	K	Coordinated ground stations		
3242				1	K	ESOMP	ECC/DEC/(13)01 MSZ EN 303978	Annex 3, point 6.2. Exempted from an individual authorisation requirement.
3242/A	BETWEEN SATELLITES	5.521A	P	1	T	Inter-satellite service applications		
3243	28.5-29.1 GHz							
3244	FIXED		P	1	T	Digital Point-Multipoint Systems and Fixed Digital Point-to-Point Systems in the 28,9485-29.1 GHz βανδ	ECC/DEC/(05)01	
3245	Satellite Fixed (Earth-Σπαρξε)	5.484A 5.516B 5.517A 5.517B 5.523A	P	1	K	Fixed Satellite Service Applications in the 28.5-28,9485 GHz βανδ		Annex 3, point 6.1. An electronic communications service may be provided in the band.
3246				1	K	Coordinated ground stations		
3247				1	K	Non-coordinated ground stations	ECC/DEC/(05)01 MSZ EN 301360	Annex 3, point 6.2. Exempted from an individual authorisation requirement.
3248				1	K	HDFSS non-coordinated ground stations in the 28.5-28.94 GHz βανδ		
3249				1	K	ESOMP	ECC/DEC/(13)01, ECC/DEC/(15)04 MSZ EN 303978, MSZ EN 303979	
3250						Fixed satellite service applications in the 28,9485-29.1 GHz βανδ		Annex 3, point 6.1. An electronic communications service may be provided in the band.
3251				1	K	Coordinated ground stations		
3252				1	K	ESOMP	ECC/DEC/(13)01 MSZ EN 303978	Annex 3, point 6.2. Exempted from an individual authorisation requirement.
3252/A	BETWEEN SATELLITES	5.521A	P	1	T	Inter-satellite service applications		
3253	Satellite Earth research (space-εαρτη)	5.541	P	2	K	Satellite Earth exploration applications		

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	
	(National distribution)			(Rules for use of frequency bands)					
				(Application)			(Document)	(Additional rule)	
3254	-29.5 GHz								
3255	FIXED		P	1	T	Digital Point-Multipoint Systems and Fixed Digital Point-to-Point Systems in the 29.1-29.4525 GHz band	ECC/DEC/(05)01		
3256	Satellite Fixed (Earth-Σπαρχε)	5.516B 5.517A 5.523C 5.523E 5.535A 5.541A	P	1	K	NGSO systems modulation connections for mobile satellite service		Annex 3, point 6.1. An electronic communications service may be provided in the band.	
3257				1	K	Iridium central ground station			
3258				1	K	Fixed Satellite Service Applications in the 29,4525-29.5 GHz band			
3259				1	K	Coordinated ground stations			
3260				1	K	Non-coordinated ground stations	ECC/DEC/(05)01 MSZ EN 301360	Annex 3, point 6.2. Exempted from an individual authorisation requirement.	
3261				1	K	HDFSS non-coordinated ground stations in the 29.46-29.5 GHz band	ECC/DEC/(13)01 MSZ EN 303978		
3262				1	K	ESOMP	Annex 3, point 6.1. An electronic communications service may be provided in the band.		
3263						Fixed Satellite Service Applications in the 29.1-29.4525 GHz band			
3264				1	K	Coordinated ground stations			
3265				1	K	ESOMP		ECC/DEC/(13)01 MSZ EN 303978	Annex 3, point 6.2. Exempted from an individual authorisation requirement.
3265/A	BETWEEN SATELLITES	5.521A	P	1	T	Inter-satellite service applications			
3266	Satellite Earth research (space-εαρχη)	5.541	P	2	K	Satellite Earth exploration applications			
3267	-29.9 GHz								
3268	Satellite Fixed (Earth-Σπαρχε)	5.484A 5.516B 5.517B 5.527A	P	1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band.	
3269				1	K	Coordinated ground stations			
3270				1	K	Non-coordinated ground stations	ECC/DEC/(05)08	Annex 3, point 6.2. Exempted from an individual authorisation requirement.	
3271				1	K	HDFSS non-coordinated ground stations	ECC/DEC/(05)08 MSZ EN 301459		
3272				1	K	HEST	ECC/DEC/(06)03 MSZ EN 301459		
3273				1	K	ESOMP	ECC/DEC/(13)01, ECC/DEC/(15)04 MSZ EN 303978, MSZ EN 303979		
3273/A	BETWEEN SATELLITES	5.521A	P	1	T	Inter-satellite service applications			
3274	Satellite Earth exploration (Earth-Σπαρχε)	5.541	P	2	K	Satellite Earth exploration applications			
3275	Satellite moving (earth-σπαρχε)		P						

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	(Additional rule)
							(Document)	
3276	29.9-30 GHz							
3277	Satellite Fixed (Earth-Σπαρχε)	5.484A 5.516B 5.517B	P	1	K	Fixed satellite service applications		Annex 3, point 6.1. An electronic communications service may be provided in the band.
3278		5.525		1	K	Coordinated ground stations		
3279		5.526 5.527A		1	K	Non-coordinated ground stations	ECC/DEC/(05)08	Annex 3, point 6.2. Exempted from an individual authorisation requirement.
3280				1	K	HDFSS non-coordinated ground stations	ECC/DEC/(05)08 MSZ EN 301459	
3281				1	K	HEST	ECC/DEC/(06)03 MSZ EN 301459	
3282				1	K	ESOMP	ECC/DEC/(13)01, ECC/DEC/(15)04 MSZ EN 303978, MSZ EN 303979	
3282/A	BETWEEN SATELLITES	5.521A	P	1	T	Inter-satellite service applications		
3283	Satellite (Earth-Σπαρχε)	5.525 5.526 5.527	P					
3284	Satellite Earth exploration (Earth-Σπαρχε)	5.541	P	2	K	Satellite Earth exploration applications		
3285	30-31 GHz							
3286	Satellite Fixed (Earth-Σπαρχε)	5.338A 5.529A NJE	E	1	K	Fixed satellite service applications	ECC/DEC/(10)02	Annex 3, point 6.1. An electronic communications service may be provided in the band. Maximum power level of undesired radiation in the 31,3-31,5 GHz band at the ground station antenna connector in the case of a ground station antenna: — -9 dBW, for a ground station antenna with a gain of 56 dB or more, — -20 dBW, for a ground station antenna with a gain of less than 56 dB.
3287				1	K	Coordinated ground stations		
3288				1	K	Coordinated VSAT		
3289				1	K	Non-coordinated ground stations		Exempted from an individual authorisation requirement.
3290				1	K	Non-coordinated VSAT		
3291				1	K	Military satellite systems		Annex 3, point 6.1. An uncoordinated terminal is exempted from a specific authorisation requirement.
3292	Satellite (Earth-Σπαρχε)	5.529A NJE	N	1	K	Military satellite systems		Terminal station exempted from a specific authorisation requirement.
3293	Satellite authentic frequency and clock (space-Εαρχε)	5.529A	P	2	K	Satellite authentic frequency and clock applications		

41. In the table in point 2 of Annex 2 to the Decree, rows 3339 to 3365 are replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
3339	37-37,926 GHz							
3340	FIXED	5.547	P	1	K	38 GHz fixed-band digital point-to-point systems	ITU-R F.1191-3 ERC/DEC/(00)02 T/R 12-01 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4 Rights of use for radio spectrum are available in the-- β ανδ 37,016€37,926/38,276€39,186€ΓΗζ.
3341	Satellite fixed (space-εαρη) (37.5-37,926 ΓΗζ)	5.550C 5.550CA	P	1	T	Fixed satellite service applications	ERC/DEC/(00)02	
3342	Space (space-Εαρη)		P	1	T	Space systems		
3343	Satellite Earth research (space-εαρη) (37.5-37,926 ΓΗζ)		P	2	K	Satellite Earth exploration applications		
3344	37,926-38,248 GHz							
3345	FIXED	5.547	N	1	K	38 GHz digital point-to-point systems	ITU-R F.1191-3 ERC/DEC/(00)02 T/R 12-01 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4 Rights of use for radio spectrum are available in the--37,926€38.22/39,186€39.48€ΓΗζ βανδ.
3346	Satellite fixed (space-Εαρη)	5.550C 5.550CA	P	1	T	Fixed satellite service applications	ERC/DEC/(00)02	
3347	Space (space-Εαρη) (37,926-38 ΓΗζ)		P	1	T	Space systems		
3348	Satellite Earth research (space-εαρη)		P	2	K	Satellite Earth exploration applications		
3349	38,248-39,186 GHz							
3350	FIXED	5.547	P	1	K	38 GHz fixed-band digital point-to-point systems	ITU-R F.1191-3 ERC/DEC/(00)02 T/R 12-01 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4 Rights of use for radio spectrum are available in the-- β ανδ 37,016€37,926/38,276€39,186€ΓΗζ.
3351	Satellite fixed (space-Εαρη)	5.550C	P	1	T	Fixed satellite service applications	ERC/DEC/(00)02	
3352	Satellite Earth research (space-εαρη)		P	2	K	Satellite Earth exploration applications		
3353	39,186-39.5 GHz							
3354	FIXED	5.547	N	1	K	38 GHz digital point-to-point systems	ITU-R F.1191-3 ERC/DEC/(00)02 T/R 12-01 MSZ EN 302 217 2-	Annex 3, point 2.5 Annex 4 Rights of use for radio spectrum are available in the--37,926€38.22/39,186€39.48€ΓΗζ βανδ.
3355	Satellite fixed (space-Εαρη)	5.550C	P	1	T	Fixed satellite service applications	ERC/DEC/(00)02	
3356	Satellite Earth research (space-εαρη)		P	2	K	Satellite Earth exploration applications		
3357	39.5-40.5 GHz							
3358	Satellite GEED RESEARCH (Earth-Σπαχε) (40-40.5 ΓΗζ)		P	1	K	Satellite Earth exploration applications		
3359	Satellite fixed (space-Εαρη)	5.516B 5.550C 5.550E	P	1	K	Fixed satellite service applications	ERC/DEC/(00)02	Annex 3, point 6.1. An electronic communications service may be provided in the band.
3360				1	K	Coordinated ground stations		
3361				1	K	Non-coordinated ground stations		Exempted from an individual authorisation requirement.
3362			N	1	K	Fixed satellite service applications	ERC/DEC/(00)02	Annex 3, point 6.1. An uncoordinated terminal is exempted from a specific authorisation requirement.
3363	Satellite (space-Εαρη)	5.550E	N	1	K	Mobile satellite service systems	ERC/DEC/(00)02	Terminal station exempted from a specific authorisation requirement.
3364	Space (Earth-Σπαχε) (40-40.5 ΓΗζ)		P	1	T	Space systems		
3365	Satellite Earth research (space-εαρη)		P	2	K	Satellite Earth exploration applications		

42. Rows 3382 to 3412 of the table in point 2 of Annex 2 to the Decree are replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
3382	47-47.2 GHz							
3383	AMATEUR		P	1	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3384	SATELLITE AMATEUR		P	1	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3385	47.2-47.5 GHz							
3386	FIXED	5.552A	P	1	T	Systems implemented with HAPS		
3387	Satellite Fixed (Earth-Σπαρχε)	5.550C 5.552	E	1	T	Fixed satellite service applications		
3388			P	3	K	Cordless cameras for mobile services	ERC 38. Report MSZ EN 302064	Exempted from an individual authorisation requirement.
3389	47.5-47.9 GHz							
3390	Satellite fixed (space-Εαρχη)	5.516B 5.554A	P	1	K	HDFSS	ECC/DEC/(05)08	Annex 3, point 6.1. An electronic communications service may be provided in the band. Terminal station exempted from a specific authorisation requirement.
3391	Satellite Fixed (Earth-Σπαρχε)	5.550C 5.552	E	1	T	Fixed satellite service applications		
3392			P	3	K	Cordless cameras for mobile services	ERC 38. Report MSZ EN 302064	Exempted from an individual authorisation requirement.
3393	47.9-48.2 GHz							
3394	FIXED	5.552A	P	1	T	Systems implemented with HAPS		
3395	Satellite Fixed (Earth-Σπαρχε)	5.550C 5.552	E	1	T	Fixed satellite service applications		
3396			P	3	K	Cordless cameras for mobile services	ERC 38. Report MSZ EN 302064	Exempted from an individual authorisation requirement.
3397	48.2-48.54 GHz							
3398	Fixed (48.5-48.54 ΓΗζ)		E	1	K	49 GHz fixed-band digital point-to-point systems	ITU-R F.1191-3 ERC/REC 12 11-2 recommendation point MSZ EN 302 217 2-	Annex 3, point 2.5
3399	Satellite fixed (space-Εαρχη)	5.516B 5.554A 5.555B	P	1	K	HDFSS	ECC/DEC/(05)08	Annex 3, point 6.1. An electronic communications service may be provided in the band. Terminal station exempted from a specific authorisation requirement.
3400	Satellite Fixed (Earth-Σπαρχε)	5.550C 5.552	E	1	T	Fixed satellite service applications		
3401			P	3	K	Cordless cameras for mobile services	ERC 38. Report MSZ EN 302064	Exempted from an individual authorisation requirement.

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
3402	48.54-49.44 GHz							
3403		5.340						
3404	FIXED	5.149	E	1	K	49 GHz fixed-band digital point-to-point systems	ITU-R F.1191-3 ERC/REC 12 11-2 recommendation point MSZ EN 302 217 2-	Annex 3, point 2.5
3405	Satellite Fixed (Earth-Σπαρχε)	5.149 5.550C 5.552	E	1	T	Fixed satellite service applications		
3406	Radio astronomy (48.94-49.04 GHz)	5.555	P	1	K	Radio astronomy applications		
3407			P	3	K	Cordless cameras for mobile services	ERC 38. Report MSZ EN 302064	Exempted from an individual authorisation requirement.
3408	49.44-50.2 GHz							
3409	FIXED		E	1	K	49 GHz fixed-band digital point-to-point systems	ITU-R F.1191-3 ERC/REC 12 11-2 recommendation point MSZ EN 302 217 2-	Annex 3, point 2.5
3410	Satellite fixed (space-Εαρη)	5.516B 5.554A 5.555B	P	1	K	HDFSS	ECC/DEC/(05)08	Annex 3, point 6.1. An electronic communications service may be provided in the band. Terminal station exempted from a specific authorisation requirement.
3411	Satellite Fixed (Earth-Σπαρχε)	5.338A 5.550C 5.552	E	1	T	Fixed satellite service applications		
3412			P	3	K	Cordless cameras for mobile services	ERC 38. Report MSZ EN 302064	Exempted from an individual authorisation requirement.

43. Rows 3460 to 3464 of the table in point 2 of Annex 2 to the Decree are replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)		(Application)			(Rules for use of frequency bands)		(Additional rule)
						(Document)		
3460			PN			SRD		Annex 3, point 9.1
3461				3	K	General applications		Annex 3, point 9.2.1
3462				3	K	Broadband data applications		Annex 3, table in point 9.4.1, rows 6 to 8 An electronic communications service may be provided in the band.
3463				3	K	Radio-determination applications		Annex 3, point 9.7.1
3464		5.138		-	Ü	ISM applications in the 61-61.5 ΓΗΨ βαλδ		

44. Rows 3485 to 3564 of the table in point 2 of Annex 2 to the Decree are replaced by the following and the following rows 3495/A, 3504/A and 3504/B are added:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	(Additional rule)
							(Document)	
3485	66-71 GHz							
3486	MOVING	5.553 5.558 5.559AA	P	1	T	Terrestrial electronic communications networks		
3487				1	T	IMT		
3488	SATELLITE MOVING	5.554	P					
3489	RADIO NAVIGATION		P					
3490	SATELLITE RADIO NAVIGATION	5.554	P					
3491	Fixed	RRE	P			SRD		Annex 3, point 9.1
3492				2	K	Broadband data applications		Annex 3, table in point 9.4.1, row 13
3493			N					
3494			PN			SRD		Annex 3, point 9.1
3495				3	K	Broadband data applications		Annex 3, table in point 9.4.1, rows 6 to 8 An electronic communications service may be provided in the band.
3495/A				3	K	Radio-determination applications in the 69.8-71 GHz band		Annex 3, point 9.7.1
3496	71-74 GHz							
3497	FIXED	NJÖ	P	1	K	76 GHz fixed-band digital point-to-point systems	ITU-R F.1191-3 ECC/REC/(05)07 MSZ EN 302 217 2-	Annex 3, point 2.5 Channel spacing: Other than ECC/REC/(05)07 may be used. Operation on the basis of a simplified radio licence.
3498			N					
3499				1	T	Military fixed systems		
3500	Satellite fixed (space-Εαρτη)	NJÖ	E	1	T	Fixed satellite service applications		
3501				1	T	Military satellite systems		
3502	MOVING	NJÖ	N	1	T	Military moving systems		
3503	Satellite (space-Εαρτη)	NJÖ	E	1	T	Mobile satellite service systems		
3504				1	T	Military satellite systems		
3504/A			PN			SRD		Annex 3, point 9.1
3504/B				3	K	Radio-determination applications		Annex 3, point 9.7.1
3505	74-76 GHz							
3506	FIXED	5.561	P	1	K	76 GHz fixed-band digital point-to-point systems	ITU-R F.1191-3 ECC/REC/(05)07 MSZ EN 302 217 2-	Annex 3, point 2.5 Channel spacing: Other than ECC/REC/(05)07 may be used. Operation on the basis of a simplified radio licence.
3507			N					
3508	Satellite fixed (space-Εαρτη)		P					
3509	SATELLITE BROADCASTING		P					
3510	Space (space-Εαρτη)		P					
3511			PN			SRD		Annex 3, point 9.1
3512				3	K	Radio-determination applications		Annex 3, point 9.7.1

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
3513	76-77.5 GHz							
3514	RADIO ASTRONOMY		P	1	K	Radio astronomy applications		
3515	RADIOLOCATION	5.149	E	1	K	Radiolocation systems		
3516				3	K	SRR in the-777.5 ΓΗζ βανδ	2004/545/EC ECC/DEC/(04)03 ETSI EN 302264-2, MSZ EN 302264	Annex 3, point 5.1. Exempted from an individual authorisation requirement.
3517	Amateur	5.149	P	2	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3518	Satellite amateur	5.149	P	2	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3519	Space (space-Εαρη)	5.149	P					
3520			PN			SRD		Annex 3, point 9.1
3521				3	K	Railway applications in the-7677 ΓΗζ βανδ		Annex 3, point 9.5.1
3522				3	K	TTT applications in the 76-77 ΓΗζ βανδ		Annex 3, point 9.6.1
3523				3	K	Radio-determination applications		Annex 3, point 9.7.1
3524	77.5-78 GHz							
3525	AMATEUR	5.149	P	1	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3526	SATELLITE AMATEUR	5.149	P	1	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3527	RADIOLOCATION	5.149 5.559B	E	3	K	SRR	2004/545/EC ECC/DEC/(04)03 ETSI EN 302264-2, MSZ EN 302264	Annex 3, point 5.1. Exempted from an individual authorisation requirement.
3528	Radio Astronomy		P	2	K	Radio astronomy applications		
3529	Space (space-Εαρη)	5.149	P					
3530			PN			SRD		Annex 3, point 9.1
3531				3	K	Radio-determination applications		Annex 3, point 9.7.1
3532	78-79 GHz							
3533	RADIOLOCATION	5.149	E	1	K	Radiolocation systems		
3534				3	K	SRR	2004/545/EC ECC/DEC/(04)03 ETSI EN 302264-2, MSZ EN 302264	Annex 3, point 5.1. Exempted from an individual authorisation requirement.
3535	Amateur	5.149	P	2	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3536	Satellite amateur	5.149 5.560	P	2	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3537	Radio Astronomy		P	2	K	Radio astronomy applications		
3538	Space (space-Εαρη)	5.149 5.560	P					
3539			PN			SRD		Annex 3, point 9.1
3540				3	K	Radio-determination applications		Annex 3, point 9.7.1

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
3541	79-81 GHz							
3542	RADIO ASTRONOMY	5.149	P	1	K	Radio astronomy applications		
3543	RADIOLOCATION		E	1	K	Radiolocation systems		
3544				3	K	SRR	2004/545/EC ECC/DEC/(04)03 ETSI EN 302264-2, MSZ EN 302264	Annex 3, point 5.1. Exempted from an individual authorisation requirement.
3545	Amateur	5.149	P	2	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3546	Satellite amateur	5.149	P	2	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3547	Space (space-Εαρτη)	5.149	P					
3548			PN			SRD		Annex 3, point 9.1
3549				3	K	Radio-determination applications		Annex 3, point 9.7.1
3550	81-84 GHz							
3551	FIXED	5.149 5.338A NJÖ	P	1	K	76 GHz fixed-band digital point-to-point systems	ITU-R F.1191-3 ECC/REC/(05)07 MSZ EN 302 217 2-	Annex 3, point 2.5 Channel spacing: Other than ECC/REC/(05)07 may be used. Operation on the basis of a simplified radio licence.
3552			N					
3553				1	T	Military fixed systems		
3554	Satellite Fixed (Earth-Σπαρχε)	5.149 NJÖ	E	1	T	Fixed satellite service applications		
3555				1	T	Military satellite systems		
3556	MOVING	NJÖ	N	1	T	Military moving systems		
3557	Satellite (Earth-Σπαρχε)	5.149 NJÖ	E	1	T	Mobile satellite service systems		
3558				1	T	Military satellite systems		
3559	RADIO ASTRONOMY		P	1	K	Radio astronomy applications		
3560	Amateur (81-81.5 ΓΗζ)	5.149 5.561A	P	2	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3561	Satellite amateur (81-81.5 ΓΗζ)	5.149 5.561A	P	2	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3562	Space (space-Εαρτη)	5.149	P					
3563			PN			SRD		Annex 3, point 9.1
3564				3	K	Radio-determination applications		Annex 3, point 9.7.1

45. Rows 3635 to 3668 of the table in point 2 of Annex 2 to the Decree are replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
3635	-116122.25 GHz							
3636	Satellite GEED RESEARCH (passive)		P	1	K	Passive satellite earth exploration applications		
3637	Space (passive)		P	1	K	Passive space systems		
3638		5.341	P	1	K	Passive research on intentional transmissions from extra-ground sources in the 116-120 GHz band		
3639			PN			SRD		Annex 3, point 9.1
3640				3	K	General applications in the-122122.25€ΓΗζ βαγδ		Annex 3, point 9.2.1
3641		5.138		-	Ü	ISM applications in the-122122.25€ΓΗζ βαγδ		

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
3642	122,25-123 GHz							
3643	FIXED		E					
3644	MOVING	5.558	E					
3645	Amateur		P	2	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3646			PN			SRD		Annex 3, point 9.1
3647				3	K	General applications		Annex 3, point 9.2.1
3648		5.138		-	Ü	ISM applications		
3649	-123130 GHz							
3650	Satellite fixed (space-Εαρη)	5.149	E					
3651	Satellite (space-Εαρη)	5.149 5.554	E					
3652	RADIO NAVIGATION	5.149	E					
3653	SATELLITE RADIO NAVIGATION	5.149 5.554	E					
3654	Radio Astronomy		P	2	K	Radio astronomy applications		
3655	-130134 GHz							
3656	Satellite GEED RESEARCH (active)	5.149 5.562A 5.562E	P					
3657	FIXED	5.149	E					
3658	MOVING	5.149 5.558	E					
3659	RADIO ASTRONOMY	5.562A	P	1	K	Radio astronomy applications		
3660	-134136 GHz							
3661	AMATEUR		P	1	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3662	SATELLITE AMATEUR		P	1	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3663	Radio Astronomy		P	2	K	Radio astronomy applications		
3664	-136141 GHz							
3665	RADIO ASTRONOMY		P	1	K	Radio astronomy applications		
3666	RADIOLOCATION	5.149	E					
3667	Amateur	5.149	P	2	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3668	Satellite amateur	5.149	P	2	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7

46. Rows 3729 and 3730 of the table in point 2 of Annex 2 to the Decree are replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)		(Application)			(Rules for use of frequency bands)		
						(Document)	(Additional rule)	
3729		5.341	P	1	K	Passive research on intentional broadcasts from off-ground sources		
3730		5.563A		1	K	Ground-based passive atmospheric detection		

47. Rows 3748 to 3798 of the table in point 2 of Annex 2 to the Decree are replaced by the following and the following rows 3799 to 3815 are inserted:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Application)			(Rules for use of frequency bands)	
							(Document)	(Additional rule)
3748	-235238 GHz							
3749	Satellite GEED RESEARCH (active) (237.9-238 ΓΗΏ)	5.563B	P					
3750	Satellite GEED RESEARCH (passive)	5.563AA	P	1	K	Passive satellite earth exploration applications		
3751	FIXED		E					
3752	Satellite fixed (space-Εαρη)		E					
3753	MOVING		E					
3754	Space (active) (237.9-238 ΓΗΏ)	5.563B	P					
3755	Space (passive)		P	1	K	Passive space systems		
3756		5.563A	P	1	K	Ground-based passive atmospheric detection		
3757	-238239.2 GHz							
3758	FIXED		E					
3759	Satellite fixed (space-Εαρη)		E					
3760	MOVING		E					
3761	RADIOLOCATION		E					
3762	RADIO NAVIGATION		E					
3763	SATELLITE RADIO NAVIGATION		E					
3764	239.2-240 GHz							
3765	Satellite GEED RESEARCH (passive)		P	1	K	Passive satellite earth exploration applications		
3766	Satellite fixed (space-Εαρη)		E					
3767	RADIOLOCATION		E					
3768	RADIO NAVIGATION		E					
3769	SATELLITE RADIO NAVIGATION		E					
3770	-240241 GHz							
3771	Satellite GEED RESEARCH (passive)		P	1	K	Passive satellite earth exploration applications		
3772	RADIOLOCATION		E					
3773	-241244.2 GHz							
3774	Satellite GEED RESEARCH (passive) (-241242.2€ΓΗΏ)		P	1	K	Passive satellite earth exploration applications		
3775	RADIO ASTRONOMY		P	1	K	Radio astronomy applications		
3776	RADIOLOCATION	5.149	E					
3777	Amateur	5.149	P	2	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3778	Satellite amateur	5.149	P	2	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3779			PN			SRD		Annex 3, point 9.1
3780				3	K	General applications in the-244244.2€ΓΗΏ βανδ		Annex 3, point 9.2.1
3781		5.138		-	Ü	ISM applications in the-244244.2€ΓΗΏ βανδ		

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	(National distribution)			(Rules for use of frequency bands)				
				(Application)			(Document)	(Additional rule)
3782	244.2-248 GHz							
3783	Satellite GEED RESEARCH (passive) (244,2-247.2 ΓΗζ)		P	1	K	Passive satellite earth exploration applications		
3784	RADIO ASTRONOMY		P	1	K	Radio astronomy applications		
3785	RADIOLOCATION	5.149	E					
3786	Amateur	5.149	P	2	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3787	Satellite amateur	5.149	P	2	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3788			PN			SRD		Annex 3, point 9.1
3789				3	K	General applications in the 244.2-246 ΓΗζ βανδ		Annex 3, point 9.2.1
3790		5.138		-	Ü	ISM applications in the 244.2-246 ΓΗζ βανδ		
3791	-248250 GHz							
3792	AMATEUR	5.149	P	1	K	Amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3793	SATELLITE AMATEUR	5.149	P	1	K	Satellite amateur radio	ECC/REC/(02)01 MSZ EN 301783	Annex 3, point 7
3794	Radio Astronomy		P	2	K	Radio astronomy applications		
3795	-250252 GHz							
3796		5.340						
3797	Satellite GEED RESEARCH (passive)		P	1	K	Passive satellite earth exploration applications		
3798	RADIO ASTRONOMY		P	1	K	Radio astronomy applications		
3799	Space (passive)		P	1	K	Passive space systems		
3800		5.563A	P	1	K	Ground-based passive atmospheric detection		
3801	-252265 GHz							
3802	FIXED	5.149	E					
3803	MOVING	5.149	E					
3804	Satellite (Earth-Σπαρχε)	5.149 5.554	E					
3805	RADIO ASTRONOMY		P	1	K	Radio astronomy applications		
3806	RADIO NAVIGATION	5.149	E					
3807	SATELLITE RADIO NAVIGATION	5.149 5.554	E					
3808	-265275 GHz							
3809	FIXED	5.149	E					
3810	Satellite Fixed (Earth-Σπαρχε)	5.149	E					
3811	MOVING	5.149	E					
3812	RADIO ASTRONOMY		P	1	K	Radio astronomy applications		
3813		5.563A	P	1	K	Ground-based passive atmospheric detection		
3814	275-3000 GHz							
3815	(Not split)	5.564A 5.565	E					

Annex 3 to.../2026 NMHH Decree No... of...

1. In Annex 3 to the Decree, point 3.10 is replaced by the following:

3.10 Terrestrial electronic communications networks in the 2300-2 400 MHz band

3.10.1. Splitting the band into sub-bands:

	A	B
1	Sub-band [MHz]	Sub-band name
2	230-2340	Sub-band 1
3	2340-2400	Sub-band 2

3.10.2. Subdividing the band into basic blocks:

	A	B	C	D
1	Base Block Identifier	Frequency range [MHz]	Base Block Identifier	Frequency range [MHz]
2	1	230-2305	11	235-2355
3	2	2305-2310	12	2355-2360
4	3	2331-25315	13	2360 – 2365
5	4	2315-2320	14	2365-2370
6	5	2323-2325	15	2370-2375
7	6	2325-2330	16	2375-2380
8	7	2333-2335	17	2380-2385
9	8	2335-2340	18	2385-2390
10	9	2343 – 2345	19	2390-2395
11	10	2345-2350	20	2395-2400

3.10.3. A user block may consist of a whole number of basic blocks.

3.10.4. Conditions for obtaining rights of use for radio spectrum and for use of the band:

	A	B	C
1	Subject matter of condition	Regulation	
2		Sub-band 1	Sub-band 2
3	Intended use	support for governmental communication objectives with systems that can meet needs for data communication and electronic communications services	support for military communication purposes with systems that meet voice and data requests
4	Frequency allocation method	the organisation or undertaking designated by the Government shall be entitled to obtain the right to use radio spectrum	—
5	Amount of frequency range that can be obtained	one right of use for radio spectrum may be granted	one right of use for radio spectrum may be granted in the 2343-2 380 MHz band
6	Area of rights of use for radio spectrum	national	
7	Management mode	block management	non-civil spectrum inventory management in the 2343-2 380 MHz band
8	Secondary trading	rights of use for radio spectrum may be leased in whole or in part	—

3.10.5. Radio spectrum management requirements

3.10.5.1. General radio spectrum management requirements:

	A	B	C
1	Subject matter of requirement	Regulation	
2		Sub-band 1	Sub-band 2
3	Block training	a user block	the 2340-2 380 MHz band part forms a user block
4	How to access	TDD	

3.10.5.2. Specific radio spectrum management requirements for certain applications:

	A	B
1	Subject matter of requirement	Regulation
2		
3	Nominal channel bandwidth	WiMAX: 5 MHz
4		LTE: 5 MHz, 10 MHz, 15 MHz, 20 MHz
		NR: 5 MHz, 10 MHz, 15 MHz, 20 MHz, 25 MHz, 30 MHz, 40 MHz, 50 MHz, 60 MHz, 70 MHz, 80 MHz, 90 MHz, 100 MHz

3.10.6. USER STATIONS OPERATING WITHIN THE mobile service are terminal stations. Fixed service user stations may be fixed or variable terminal stations or user stations that are not the end points of electronic transmission. User stations which are not the end points of electronic transmission may serve fixed and wireless electronic communications networks.

3.10.7. In-block radiation requirement

3.10.7.1. For MFCN station:

	A	B	C
1	Frequency range	Maximum e.i.r.p. density for non-AAS MFCN station	Maximum TRP density for AAS MFCN station
2	230-2 390 MHz	68 dBm/5 MHz/antenna	—
3	2390-2 400 MHz	45 dBm/5 MHz/cell	31 dBm/5 MHz/cell

3.10.7.2. For user stations: 25 dBm (in e.i.r.p. for constant and variable based stations, in TRP for mobile and nomadic terminals).

3.10.8. Out-of-block broadcasting requirement

3.10.8.1. For the purposes of point 3.10.8:

3.10.8.1.1. $|\Delta F|$: is the distance of the out-of-block frequency in MHz from the nearest edge of the user block, without sign, in MHz;

3.10.8.1.2. $\min P_{\max} - a$; b : a minimum function of two variables, the value of which is the lesser of the respective *attenuation* $P_{\max}$ minus the given *attenuation value*;

3.10.8.1.3. $P_{\max}$: the maximum mean carrier power in dBm re 5 MHz, measured in TRP per carrier for AAS MFCN station and in e.i.r.p. per carrier for an antenna given for a non-AAS MFCN station;

3.10.8.2. In the downlink connection of a MFCN station, the requirement to broadcast the station out of the user block shall normally be as defined in the baseline or additional basic requirement. Derogations may be made only where a transitional region requirement may be applied.

3.10.8.3. Core requirement:

	A	B	C
1	Frequency range	Maximum e.i.r.p. density for non-AAS MFCN station	Maximum TRP density for AAS MFCN station
2	2300-2 400 MHz for network with unsynchronised and semi-synchronised operation	—36 dBm/5 MHz/cell	—45 dBm/5 MHz/cell
3	2300-2 400 MHz for synchronised operation network	$\min P_{\max} - 43$; 13 dBm/5 MHz/antenna	$\min P_{\max} - 43$; dBm/5 MHz/cell

3.10.8.4. Transitional region requirement:

	A	B	C
1	Frequency distance from the relevant edge of the user block [MHz]	Maximum e.i.r.p. density for non-AAS MFCN station [dBm/5 MHz/antenna]	Maximum TRP density for AAS MFCN station [dBm/5 MHz/cell]
2	$0 \leq \Delta F \leq 5$	$\min P_{\max} - 40$; 21A.	$\min P_{\max} - 40$; 16A.
3	$5 \leq \Delta F \leq 10$	$\min P_{\max} - 43$; 15A.0015	$\min P_{\max} - 43$; 12A.

3.10.8.5. The transitional requirement is applicable within the 2300-2 400 MHz band in the frequency range 0-10 MHz below the user block and 0-10 MHz above the user block; other holders of radio spectrum use in a user block within this spectrum only if the networks are synchronised.

3.10.8.6. Additional baseline requirement:

	A	B	C
1	Frequency range	Maximum e.i.r.p. density for non-AAS MFCN station [dBm/5 MHz/cell]	Maximum TRP density for AAS MFCN station [dBm/5 MHz/cell]
2	Above 2 403 MHz	1 if $P_{\max} > 42$ dBm	—13 if $P_{\max} > 47$ dBm
3		$(P_{\max} - 41)$ if 24 dBm & $P_{\max} \leq 42$ dBm	$(P_{\max} - 60)$ if 33 dBm & $P_{\max} \leq 47$ dBm
4		—17 if $P_{\max} \leq 24$ dBm	—27 if $P_{\max} \leq 33$ dBm

3.10.8.7. In the case of a multi-sector MFCN station, the baseline requirement, additional baseline and transitional range requirement per cell shall apply by sector.

3.10.9. On the basis of bilateral or multilateral agreements between holders of rights of use for radio spectrum in user blocks, less stringent technical parameters than those set out in points 3.10.7 and 3.10.8 may be used, subject to the agreement of all parties involved, provided that those holders of rights of use for radio spectrum continue to comply with the technical conditions and cross-border obligations for the protection of other services, applications and networks.

3.10.10. In the case of fixed service systems, holders of rights of use for radio spectrum in adjacent user blocks in frequencies may not object to interference from each other, unless mutually agreed, until a maximum reduction in the feeding reserve of 2 dB of the receiver equipment of the networks. Derogations may be made by mutual agreement.

3.10.11. In the event of interference between two stations, action shall be taken on the basis of an agreement between the holders of rights of use for radio spectrum in order to avoid interference. In the absence of such an agreement, the operator of the station which was subsequently notified and causes disturbance shall have the obligation to take measures to remedy the disturbance, and the disruption station which has a later notification date shall not be entitled to protection.

3.10.12. Rules on the separation strips or buffer strips between individual user blocks (in particular, necessity, extent, possibility of shared use) and on the avoidance and management of interference between the nearest user blocks in the frequency shall be laid down in the procedure for obtaining rights of use for radio spectrum, taking into account the mutual agreements referred to in points 3.10.9 to 3.10.11 during the procedure.'

2. In Annex 3 to the Decree, the following point 3.12.11 is added:

'3.12.11. Relay stations, central stations and fixed stations with a 15 km radius centred at 017E3611 46N5907/EOVX 183359 EOvy 540127 may be established only after prior coordination of civil and non-civil radio spectrum management aspects.'

3. In Annex 3 to the Decree, point 4.6 is replaced by the following:

“6. Inland waterway mobile service systems in the band 156 to 162.05 MHz

4.6.1. Allocation plan for (K) and planned (T) frequencies allocated to coastal and navigation stations on inland waterways based on RAINWAT

	A	B	C	D	E	F	G
1	Channel number		Transmission frequencies [MHz]		Ship-to- ship link	Ship/ coastal station connection	Shipping information
2			Boat	Party			
3			station				
4		60	156,025	160,625			T
5	01		156,050	160,650			T
6		61	156,075	160,675			T
7	02		156,100	160,700			T
8		62	156,125	160,725			T
9	03		156,150	160,750			T
10		63	156,175	160,775			T
11	04		156,200	160,800			T
12		64	156,225	160,825			T
13	05		156,250	160,850			T
14		65	156,275	160,875			K
15	06		156,300	156,300	T		
16		66	156,325	160,925			T
17	07		156,350	160,950			K
18		67	156,375	156,375			T
19	08		156,400	156,400	T		
20		68	156,425	156,425			T
21	09		156,450	156,450			T
22		69	156,475	156,475			T
23	10		156,500	156,500	K		
24	11		156,550	156,550		K	
25		71	156,575	156,575		K	
26	12		156,600	156,600		K	
27		72	156,625	156,625	T		
28	13		156,650	156,650		K	
29		73	156,675	156,675		K	
30	14		156,700	156,700		K	
31		74	156,725	156,725		T	
32	15		156,750	156,750	on-board telecommunications, K		
33		75	156,775	156,775		K	
34	16		156,800	156,800	distress, safety and call, K		
35		76	156,825	156,825			K

	A	B	C	D	E	F	G
1	Channel number		Transmission frequencies [MHz]		Ship-to- ship link	Ship/ coastal station connection	Shipping information
2			Boat	Party			
3			station				
36	17		156,850	156,850	on-board telecommunications, K		
37		77	156,875	156,875	T		
38	18		156,900	161,500			K
39		78	156,925	161,525			K
40	19		156,950	161,550			K
41		79	156,975	161,575			K
42	20		157,000	161,600			K
43		80	157,025	161,625			K
44	21		157,050	161,650			K
45		81	157,075	161,675			K
46	22		157,100	161,700			K
47		82	157,125	161,725			K
48	23		157,150	161,750			K
49		83	157,175	161,775			K
50	24		157,200	161,800	shall not to be used		
51	1024		157,200	157,200	VDES, T		
52	2024		161,800	161,800	VDES, T		
53		84	157,225	161,825	shall not to be used		
54		1084	157,225	157,225	VDES, T		
55		2084	161,825	161,825	VDES, T		
56	25		157,250	161,850	shall not to be used		
57	1025		157,250	157,250	VDES, T		
58	2025		161,850	161,850	VDES, T		
59		85	157,275	161,875	shall not to be used		
60		1085	157,275	157,275	VDES, T		
61		2085	161,875	161,875	VDES, T		
62	26		157,300	161,900	shall not to be used		
63	1026		157,300	157,300	VDES, T		
64	2026		161,900	161,900	VDES, T		
65		86	157,325	161,925	shall not to be used		
66		1086	157,325	157,325	VDES, T		
67		2086	161,925	161,925	VDES, T		
68	27		157,350	161,950	shall not to be used		
69	1027		157,350	157,350		T	
70	ASM1		161,950	161,950	T		
71		87	157,375	157,375			T
72	28		157,400	162,000	shall not to be used		
73	1028		157,400	157,400		T	
74	ASM2		162,000	162,000	T		

	A	B	C	D	E	F	G
1	Channel number		Transmission frequencies [MHz]		Ship-to- ship link	Ship/ coastal station connection	Shipping information
2			Boat	Party			
3			station				
75		88	157,425	157,425			T
76	AIS1		161,975	161,975	K		
77	AIS2		162,025	162,025	K		

For the purpose indicated in the table, rights of use for radio spectrum may only be obtained on frequencies K.

For on-board communications, rights of use for radio spectrum may only be obtained for large vessels (more than 20 m vessels).

4.6.2. Additional rules for inland waterway mobile service systems

4.6.2.1. An inland navigation radiotelephone operator certificate is required.

4.6.2.2. DSC shall not be used.

4.6.2.3. Hand-held radiotelephones shall only be used on board ships.

4.6.2.4. The use of hand-held radiotelephones used in the on-board radio communications service class is limited to channels 15 and 17.

4.6.2.5. In the frequency bands specified in the RAINWAT Agreement, the equipment shall also be equipped with an ATIS in accordance with Annex B of standard MSZ EN 300698.

4.6.2.6. Radio equipment shall have a transmitter power not exceeding 1 W on board, between ships and in connection with shore port surveillance.

4.6.2.7. Inland waterway mobile service stations, with the exception of handheld equipment, shall be equipped with transmission time limitation circuits.

4.6.2.8. The transmission time shall not exceed 5 minutes per start.

4.6.2.9. In inland navigation, in accordance with Decision ECC/DEC/(19)03, -analogue voice transmission on channels designed for VDES and ASM shall not be permitted as of 1 January 2023.'

4. In the table in point 4.10.2 of Annex 3 to the Decree, field C:4 is replaced by the following:

	(C)
	(System)
(4)	non-AAS systems complying with NR standards, in particular MSZ EN 301 908 24-and MSZ EN 301 908 25-or equivalent specifications

5. Row 5 of the table in point 4.12.1 of Annex 3 to the Decree is replaced by the following:

	(A)	(B)
	(Subject matter of requirement)	(Standard)
5	TPC	is capable of limiting total transmission power from maximum to 3 dBm e.i.r.p.

6. Row 6 of the table in point 4.13 of Annex 3 to the Decree is replaced by the following:

	(A)	(B)	(C)	(D)
	<i>(Subject matter of requirement)</i>	<i>(Technical specifications for LPI devices)</i>	<i>(Technical specifications for VLP devices)</i>	<i>(Additional requirement)</i>
6	Maximum mean e.i.r.p. density for out-of-band emissions below 5 935 MHz	—22 dBm/MHz	—37 dBm/MHz if a frequency selection mechanism is used, —45 dBm/MHz otherwise	When using a frequency selection mechanism, the VLP device shall first try to use a frequency block above 6 105 MHz when initiating a communication link. Techniques to access spectrum and mitigate interference shall be used that provide an adequate level of performance to meet the essential requirements. Where relevant techniques are described in harmonised standards or parts thereof the references of which have been published in the Official Journal of the European Union in accordance with Directive 2014/53/EU, performance at least equivalent to the performance level associated with those techniques shall be ensured.

7. In Annex 3 to the Decree, point 6.1 is replaced by the following:

6.1. General requirements for fixed satellite systems

	A	B
1	Application	Requirement
2	Coordinated ground stations (space-earth)	In addition to successful coordination, a radio licence at an airport requires the consent of the aviation authority.
3	VSAT	
4	VSAT in the 3400-4 200 MHz band	The station shall not be able to claim protection against stations in other applications of the same type in the lane. A technical plan is not required for frequency assignment.
5	Coordinated ground stations (earth-to-space)	In addition to successful coordination, a radio licence at an airport requires the consent of the aviation authority.
6	VSAT	
7	VSAT in the 5725-775 MHz band	The station shall not cause harmful interference to stations in other applications of the same type in the lane. A technical plan is not required for frequency assignment.
8	Non-coordinated ground stations (space-earth)	The station shall not be entitled to protection against other stations operating in the same lane.
9	VSAT, HEST, SNG, HDFSS, ESOMP, ESIM, NGSO fixed ground stations	
10	Non-coordinated ground stations (earth-to-space)	ESOMP and ESIM may be operated under GSO and NGSO networks. The ESOMP and the ESIM and the satellite network containing them should operate under the control of a NCF. ESOMP and ESIM shall not be used on inland waterways.
11	VSAT, HEST, SNG, HDFSS, ESOMP, ESIM, NGSO fixed ground stations	The station shall not cause harmful interference to other stations operating in the same lane.
12	ROES	The station shall not be entitled to protection against other stations operating in the same lane.

8. In Annex 3 to the Decree, point 7.2 is replaced by the following:

7.2. Radio spectrum management requirements

	A	B	C	D	E	F	G
1	Frequency band	Radio service	Maximum bandwidth [kHz]	Maximum transmit power [W]			Method of transmission (Marked by IARU)
2				Licence degree			
3				Beginner	CEPT Novice	CEPT	
4	135.737.8 kHz	Amateur	0,2			1 (E.I.R.P.)	digital mode, telegrapher
5	472-475 kHz	Amateur	0,2			1 (E.I.R.P.)	telegrapher
6	475-479 kHz	Amateur	0,5			1 (E.I.R.P.)	narrowband transmission modes
7	1810-1 838 kHz	AMATEUR	0,2		200	1500	telegrapher
8	1838-1 840 kHz	AMATEUR	0,5		200	1500	narrowband transmission modes
9	1840-1 850 kHz	AMATEUR	2,7		200	1500	all transmission modes
10	1850 – 2 000 kHz	Amateur	2,7			10	all transmission modes
11	3500-3 570 kHz	AMATEUR	0,2	100	200	1500	telegrapher
12	3570-3 580 kHz	AMATEUR	0,2	100	200	1500	narrowband transmission modes
13	3580 to 3 600 kHz	AMATEUR	0,5	100	200	1500	narrowband transmission modes

	A	B	C	D	E	F	G
1	Frequency band	Radio service	Maximum bandwidth [kHz]	Maximum transmit power [W]			Method of transmission (Marked by IARU)
2				Licence degree			
3				Beginner	CEPT Novice	CEPT	
14	3600-3 800 kHz	AMATEUR	2,7	100	200	1500	all transmission modes
15	5351,5-5 354 kHz	Amateur	0,2			15 (E.I.R.P.)	telegrapher, narrowband transmission modes
16	5354 to 5 366 kHz	Amateur	2,7			15 (E.I.R.P.)	all transmission modes
17	5366 – 5 366.5 kHz	Amateur	0,02			15 (E.I.R.P.)	narrowband transmission modes
18	7000 – 7 040 kHz	AMATEUR SATELLITE AMATEUR	0,2	100	200	1500	telegrapher
19	7040 to 7 050 kHz	AMATEUR SATELLITE AMATEUR	0,5	100	200	1500	narrowband transmission modes
20	7050-7 100 kHz	AMATEUR SATELLITE AMATEUR	2,7	100	200	1500	all transmission modes
21	7100 – 7 175 kHz	AMATEUR	2,7		200	1500	all transmission modes
22	7175-7 200 kHz	AMATEUR	2,7	100	200	1500	all transmission modes
23	10100-10 130 kHz	Amateur	0,2			1500	telegrapher
24	10130-10 150 kHz	Amateur	0,5			1500	narrowband transmission modes
25	14000-14 070 kHz	AMATEUR SATELLITE AMATEUR	0,2	100	200	1500	telegrapher
26	14070-14 099 kHz	AMATEUR SATELLITE AMATEUR	0,5	100	200	1500	narrowband transmission modes
27	14099-14 101 kHz	AMATEUR SATELLITE AMATEUR				100	beacons
28	14101-14 250 kHz	AMATEUR SATELLITE AMATEUR	2,7	100	200	1500	all transmission modes
29	14250-14 300 kHz	AMATEUR	2,7	100	200	1500	all transmission modes
30	14300-14 350 kHz	AMATEUR	2,7		200	1500	all transmission modes
31	18068-18 095 kHz	AMATEUR SATELLITE AMATEUR	0,2			1500	telegrapher
32	18095-18 109 kHz	AMATEUR SATELLITE AMATEUR	0,5			1500	narrowband transmission modes
33	18109-18 111 kHz	AMATEUR SATELLITE AMATEUR				100	beacons
34	18111-18 168 kHz	AMATEUR SATELLITE AMATEUR	2,7			1500	all transmission modes
35	21000-21 070 kHz	AMATEUR SATELLITE AMATEUR	0,2	100	200	1500	telegrapher
36	21070-21 110 kHz	AMATEUR SATELLITE AMATEUR	0,5	100	200	1500	narrowband transmission modes
37	21110-21 120 kHz	AMATEUR SATELLITE AMATEUR	2,7	100	200	1500	all transmission modes (except SSSB)

	A	B	C	D	E	F	G
1	Frequency band	Radio service	Maximum bandwidth [kHz]	Maximum transmit power [W]			Method of transmission (Marked by IARU)
2				Licence degree			
3				Beginner	CEPT Novice	CEPT	
38	21120-21 149 kHz	AMATEUR SATELLITE AMATEUR	0,5	100	200	1500	narrowband transmission modes
39	21149-21 151 kHz	AMATEUR SATELLITE AMATEUR				100	beacons
40	21151-21 450 kHz	AMATEUR SATELLITE AMATEUR	2,7	100	200	1500	all transmission modes
41	24890-24 915 kHz	AMATEUR SATELLITE AMATEUR	0,2		200	1500	telegrapher
42	24915-24 929 kHz	AMATEUR SATELLITE AMATEUR	0,5		200	1500	narrowband transmission modes
43	24929-24 931 kHz	AMATEUR SATELLITE AMATEUR				100	beacons
44	24931-24 990 kHz	AMATEUR SATELLITE AMATEUR	2,7		200	1500	all transmission modes
45	28-28.07 MHz	AMATEUR SATELLITE AMATEUR	0,2	100	200	1500	telegrapher
46	28.07-28.19 MHz	AMATEUR SATELLITE AMATEUR	0,5	100	200	1500	narrowband transmission modes
47	28,19 – 28,225 MHz	AMATEUR SATELLITE AMATEUR				100	beacons
48	28,225-28.3 MHz	AMATEUR SATELLITE AMATEUR	2,7	100	200	1500	all transmission modes
49	28,3 – 29 MHz	AMATEUR SATELLITE AMATEUR	2,7	100	200	1500	all transmission modes
50	29-29.3 MHz	AMATEUR SATELLITE AMATEUR	**	100	200	1500	all transmission modes
51	29.3 – 29.51 MHz	AMATEUR SATELLITE AMATEUR	**	100	200	1500	satellite connection
52	29.51 – 29.52 MHz	AMATEUR SATELLITE AMATEUR		Guard band			
53	29.52 – 29.7 MHz	AMATEUR SATELLITE AMATEUR	6	100	200	1500	all transmission modes
54	50-50.1 MHz	AMATEUR	0,5			10 (ERP)	coordinated transponders, telegraphers
55	50,1 to 50.3 MHz	AMATEUR	2,7			10 (ERP)	voice telephony (SSB), telegraphy
56	50,3-50.4 MHz	AMATEUR	2,7			10 (ERP)	narrowband transmission modes, digital mode
57	50,4-50.5 MHz	AMATEUR	1			10 (ERP)	beacons
58	50,5-52 MHz	Amateur	12			10 (ERP)	all transmission modes
59	70-70.1 MHz	Amateur	1			10 (ERP)	digital mode, telegrapher
60	70.1-70.25 MHz	Amateur	2,7			10 (ERP)	digital mode, voice telephony (SSB), telegraphy
61	70.25-70.5 MHz	Amateur	12			10 (ERP)	voice telephony (AM/FM), digital mode

	A	B	C	D	E	F	G
1	Frequency band	Radio service	Maximum bandwidth [kHz]	Maximum transmit power [W]			Method of transmission (Marked by IARU)
2				Licence degree			
3				Beginner	CEPT Novice	CEPT	
62	144 – 144,025 MHz	SATELLITE AMATEUR	2,7	50	200	1000	all transmission modes, satellite connections (space-earth only)
63	144,025-144.1 MHz	AMATEUR SATELLITE AMATEUR	0,5	50	200	1000	telegrapher
64	144,1 – 144.15 MHz	AMATEUR SATELLITE AMATEUR	0,5	50	200	1000	digital mode, telegrapher
65	144,15-144.4 MHz	AMATEUR SATELLITE AMATEUR	2,7	50	200	1000	digital mode, voice telephony (SSB), telegraphy
66	144,4 – 144.49 MHz	AMATEUR SATELLITE AMATEUR	0,5			100	beacons
67	144,5 – 144,794 MHz	AMATEUR SATELLITE AMATEUR	20	50	200	1000	all transmission modes
68	144,794 – 144.9625 MHz	AMATEUR SATELLITE AMATEUR	12	50	200	1000	digital mode
69	144,975 – 145,194 MHz	AMATEUR SATELLITE AMATEUR	12	50	200	1000	voice telephony (FM) (transactional input), digital voice transmission
70	145,194 – 145,206 MHz	AMATEUR SATELLITE AMATEUR	12	50	200	1000	voice telephony (FM), digital voice, satellite connection
71	145,206 – 145.5625 MHz	AMATEUR SATELLITE AMATEUR	12	50	200	1000	voice telephony (FM), digital voice transmission
72	145,575 – 145.7935 MHz	AMATEUR SATELLITE AMATEUR	12			1000	voice telephony (FM) (transactional output), digital voice transmission
73	145,794 – 145,806 MHz	AMATEUR SATELLITE AMATEUR	12	50	200	1000	voice telephony (FM), digital voice, satellite connection
74	145,806-146 MHz	SATELLITE AMATEUR	12	50	200	1000	all transmission modes
75	430 – 431,975 MHz	Amateur	20	10	10	25	all transmission modes
76	432-432.1 MHz	AMATEUR	0,5	50	100	1000	telegrapher, digital mode
77	432,1-432.4 MHz	AMATEUR	2,7	50	100	1000	digital mode, voice telephony (SSB), telegraphy
78	432,4 – 432.49 MHz	AMATEUR	0,5			100	beacons
79	432.5 – 432,975 MHz	AMATEUR	12	50	100	1000	all transmission modes
80	433 – 433,375 MHz	AMATEUR	12	50	100	1000	voice telephony (FM), digital voice relays
81	433,4 – 433.575 MHz	AMATEUR	12	50	100	1000	voice telephony (FM), digital voice transmission
82	433,6-434 MHz	AMATEUR	**	50	100	1000	all transmission modes
83	434 – 434,594 MHz	AMATEUR	12	50	100	1000	all modes of transmission, amateur TV
84	434,594 – 434,981 MHz	AMATEUR	12	50	100	1000	all transmission modes
85	435-436 MHz	AMATEUR Satellite amateur	**	50	100	1000	satellite connection
86	436-438 MHz	AMATEUR Satellite amateur	**	50	100	1000	satellite connection, digital amateur TV, data transmission

	A	B	C	D	E	F	G
1	Frequency band	Radio service	Maximum bandwidth [kHz]	Maximum transmit power [W]			Method of transmission (Marked by IARU)
2				Licence degree			
3				Beginner	CEPT Novice	CEPT	
87	438-440 MHz	Amateur	**			25	all transmission modes, telephones (FM) (transactional output)
88	1240 – 1 243.25 MHz	Amateur	20			500	all transmission modes
89	1243,25-11 260 MHz	Amateur	**			500	amateur TV
90	1260-11 270 MHz	Amateur Satellite amateur (Ground-to-space)	**			500	all transmission modes
91	1270-11 272 MHz	Amateur	20			500	all transmission modes
92	1272 – 1 290,994 MHz	Amateur	**			500	amateur TV
93	1290,994 – 1 291,494 MHz	Amateur	12	10	50	500	voice telephony (FM) (transitional input)
94	1291,494-1 996 MHz	Amateur	**			500	all transmission modes
95	1296 – 1 296.15 MHz	Amateur	0,5			500	digital mode, telegrapher
96	1296,15 – 1 296.8 MHz	Amateur	2,7			500	digital mode, voice telephony (SSB), telegraphy
97	1296,8 – 1 296,994 MHz	Amateur	0,5			100	beacons
98	1296,994 – 1 297,494 MHz	Amateur	12			50	voice telephony (FM) (transactional output)
99	1297,494 – 1 298 MHz	Amateur	12	10	50	500	voice telephony (FM)
100	1298-11 299 MHz	Amateur	20			500	all transmission modes
101	1299 – 1 299.75 MHz	Amateur	150			500	all transmission modes
102	1299,75-1 800 MHz	Amateur	20			500	all transmission modes
103	230-2 220 MHz	Amateur	20			150	all transmission modes
104	2320 – 2 320.8 MHz	Amateur	**			150	all transmission modes
105	2320,8-231 MHz	Amateur	**			100	beacons
106	2321-2 322 MHz	Amateur	20			150	voice telephony (FM), digital voice transmission
107	2322-2 400 MHz	Amateur	**			150	all transmission modes
108	2400-2 350 MHz	Amateur Satellite amateur	**			150	satellite connection
109	5650-5 670 MHz	Amateur Satellite amateur (Ground-to-space)	2,7			75	all transmission modes
110	5670-5 800 MHz	Amateur	**			75	digital mode
111	5700-5 720 MHz	Amateur	**			75	amateur TV
112	5720-5 760 MHz	Amateur	**	75	all transmission modes		
113	5760 – 5 760.8 MHz	Amateur	2,7	75	all transmission modes		
114	5760,8 – 5 760.99 MHz	Amateur	**	75	beacons		
115	5761-5 762 MHz	Amateur	2,7	75	all transmission modes		
116	5762 to 5 830 MHz	Amateur	**	75	all transmission modes		

	A	B	C	D	E	F	G
1	Frequency band	Radio service	Maximum bandwidth [kHz]	Maximum transmit power [W]			Method of transmission (Marked by IARU)
2				Licence degree			
3				Beginner	CEPT Novice	CEPT	
117	5830 to 5 850 MHz	Amateur Satellite amateur (space-Earth)	**			75	all transmission modes
118	10-10.15 GHz	Amateur	**			75	digital mode
119	10.15-10.25 GHz	Amateur	**			75	all transmission modes
120	10.25 – 10.35 GHz	Amateur	**			75	digital mode
121	10,35 – 10,368 GHz	Amateur	**			75	all transmission modes
122	10,368-10.3688 GHz	Amateur	2,7			75	all transmission modes
123	10,3688-10.36899 GHz	Amateur	**			75	beacons
124	10,369-10.37 GHz	Amateur	2,7			75	all transmission modes
125	10.37 – 10.45 GHz	Amateur	**			75	all transmission modes
126	10.45-10.5 GHz	Amateur Satellite amateur	**			75	all transmission modes
127	24-24,048 GHz	AMATEUR SATELLITE AMATEUR	**			30	all transmission modes
128	24,048-24.0488 GHz	AMATEUR SATELLITE AMATEUR	2,7			30	all transmission modes
129	24,0488-24.048995 GHz	AMATEUR SATELLITE AMATEUR	**			30	beacons
130	24,049-24.05 GHz	AMATEUR SATELLITE AMATEUR	2,7			30	all transmission modes
131	24.05-24.25 GHz	Amateur	**			30	all transmission modes
132	47 – 47,088 GHz	AMATEUR SATELLITE AMATEUR	**			30	all transmission modes
133	47,088-47.09 GHz	AMATEUR SATELLITE AMATEUR	2,7			30	all transmission modes
134	47.09 – 47.2 GHz	AMATEUR SATELLITE AMATEUR	**			30	all transmission modes
135	76-7.5 GHz	Amateur Satellite amateur	**			30	all transmission modes
136	77,5 – 77,501 GHz	AMATEUR SATELLITE AMATEUR	2,7			30	all transmission modes
137	77,501-78 GHz	AMATEUR SATELLITE AMATEUR	**			30	all transmission modes
138	78-81.5 GHz	Amateur Satellite amateur	**			30	all transmission modes
139	122,25-122,251 GHz	Amateur	2,7			30	all transmission modes
140	122,251-123 GHz	Amateur	**			30	all transmission modes
141	134 – 134,928 GHz	AMATEUR SATELLITE AMATEUR	**			30	all transmission modes, satellite connections

	A	B	C	D	E	F	G
1	Frequency band	Radio service	Maximum bandwidth [kHz]	Maximum transmit power [W]			Method of transmission (Marked by IARU)
2				Licence degree			
3				Beginner	CEPT Novice	CEPT	
142	134,928-134.93 GHz	AMATEUR SATELLITE AMATEUR	2,7			30	all transmission modes
143	134,93-136 GHz	AMATEUR SATELLITE AMATEUR	**			30	all transmission modes
144	136-141 GHz	Amateur Satellite amateur	**			30	all transmission modes
145	241-248 GHz	Amateur Satellite amateur	**			30	all transmission modes
146	248 – 248,001 GHz	AMATEUR SATELLITE AMATEUR	**			30	all transmission modes, satellite connections
147	248,001-250 GHz	AMATEUR SATELLITE AMATEUR	**			30	all transmission modes

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9. In Annex 3 to the Decree, points 9.2 to 9.13 are replaced by the following:

9.2 General applications

9.2.1. General applications for harmonised radio spectrum use

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
2	13553-13 567 kHz	General applications	2006/771/EC, (EU) 2025/105 MSZ EN 300330	Power: up to 10 mW ERP	
3	26957-27 283 kHz		2006/771/EC, (EU) 2025/105 ETSI EN 300 220 2- MSZ EN 300 220 2- MSZ EN 300330	Power: up to 10 mW ERP	
4	26990-27 000 kHz 27040-27 050 kHz 27090-27 100 kHz 27140-27 150 kHz 27190-27 200 kHz		2006/771/EC, (EU) 2025/105 ETSI EN 300 220 2- MSZ EN 300 220 2-	Power: up to 100 mW ERP Duty cycle: ≤ 0.1€%	
5	40,66-40.7 MHz			Power: up to 10 mW ERP	
6	169,4 – 169,475 MHz		2006/771/EC, (EU) 2025/105 ECC/DEC/(05)02 ETSI EN 300 220 2- MSZ EN 300 220 2- MSZ EN 303406	Power: up to 500 mW ERP Duty cycle: ≤ 1€%	

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
7	169,4 – 169.4875 MHz		2006/771/EC, (EU) 2025/105 ECC/DEC/(05)02 ETSI EN 300 220 2- MSZ EN 300 220 2-	Power: up to 10 mW ERP Duty cycle: ≤ 0.1€%	
8	169,4875 – 169.5875 MHz			Power: up to 10 mW ERP Duty cycle: ≤ 0.001€%, βετωεεν 00:00 ανδ 06:00 λοχαλ τιμε ≤ 0.1€%	
9	169,5875 – 169.8125 MHz			Power: up to 10 mW ERP Duty cycle: ≤ 0.1€%	
10	433,05 – 434.79 MHz		2006/771/EC, (EU) 2025/105 ETSI EN 300 220 2- MSZ EN 300 220 2-	Power: up to 1 mW ERP	
11				Power: up to 10 mW ERP Duty cycle: ≤ 10€%	
12	434,04 – 434.79 MHz			Power: up to 10 mW ERP Duty cycle: ≤ 100€% up to 25 kHz bandwidth	
13	862-863 MHz			Power: up to 25 mW ERP Duty cycle: ≤ 0.1€% Bandwidth: ≤ 350 kHz	
14	863-865 MHz		2006/771/EC, (EU) 2025/105 ETSI EN 300 220 2- MSZ EN 300 220 2- MSZ EN 303406	Power: up to 25 mW ERP Mitigation techniques shall be used. Alternatively, a duty cycle of ≤ 0.1€% μαψ βε υσεδ.	
15	865-868 MHz			Power: up to 25 mW ERP Mitigation techniques shall be used. Alternatively, a duty cycle of ≤ 1€% μαψ βε υσεδ.	
16	868-868.6 MHz			Power: up to 25 mW ERP Mitigation techniques shall be used. Alternatively, a duty cycle of ≤ 1€% μαψ βε υσεδ.	
17	868.7-869.2 MHz			Power: up to 25 mW ERP Mitigation techniques shall be used. Alternatively, a duty cycle of ≤ 0.1€% μαψ βε υσεδ.	
18	869,4 – 869.65 MHz			Power: up to 500 mW ERP Mitigation techniques shall be used. Alternatively, a duty cycle of ≤ 10€% μαψ βε υσεδ.	

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
19	869,7-870 MHz		2006/771/EC, (EU) 2025/105 ETSI EN 300 220 2- MSZ EN 300 220 2-	Power: up to 5 mW ERP	
20			2006/771/EC, (EU) 2025/105 ETSI EN 300 220 2- MSZ EN 300 220 2- MSZ EN 303406	Power: up to 25 mW ERP Mitigation techniques shall be used. Alternatively, a duty cycle of $\leq 1\%$ $\mu\alpha\psi$ $\beta\epsilon$ $\nu\sigma\epsilon\delta$.	
21			2006/771/EC, (EU) 2025/105 ETSI EN 300440 MSZ EN 300440 MSZ EN 302064	Power: up to 10 mW e.i.r.p.	
22	310-40 800 MHz				The conditions of use for radio spectrum are the same as those specified for UWB applications in point 10.2.2.
23	5725-5 775 MHz		2006/771/EC, (EU) 2025/105 ETSI EN 300440 MSZ EN 300440 MSZ EN 302064	Power: up to 25 mW e.i.r.p.	
24	6000-8 500 MHz	General aircraft applications			The conditions of use for radio spectrum are the same as those specified for UWB applications in point 10.2.5.
25	6000-9 000 MHz	General applications			The conditions of use for radio spectrum are the same as those specified for UWB applications in point 10.2.2.
26	24.15-24.25 GHz		2006/771/EC, (EU) 2025/105 ETSI EN 300440 MSZ EN 300440 MSZ EN 302064	Power: up to 100 mW e.i.r.p.	
27	57-64 GHz		2006/771/EC, (EU) 2025/105 MSZ EN 305 550 2-	Power: maximum 100 mW e.i.r.p., transmit power ≤ 10 dBm	
28	61-61.5 GHz			Power: up to 100 mW e.i.r.p.	
29	122 – 122.25 GHz			Power: max. 10 dBm/250 MHz e.i.r.p. Power density: max. – 48 dBm/MHz for an angle-of climb of 30°	
30	122,25-123 GHz			Power: up to 100 mW e.i.r.p.	
31	244-246 GHz				

9.2.2. General applications for non-harmonised radio spectrum use

	A	B	C	D	E
1	Frequency band, frequency	Application	Document	Technical requirement	Additional requirement
2	138,2 – 138.45 MHz	General applications	ERC/REC 70 03-Annex 1 ETSI EN 300 220 2- MSZ EN 300 220 2-	Power: up to 10 mW ERP Duty cycle: ≤ 1 %	
3	150,98 – 151.16 MHz	Telemetry and remote control applications	ETSI EN 300 220 2- MSZ EN 300 220 2-	Power: up to 100 mW ERP Channel spacing: 20 kHz	Voice and voice transmission are not allowed.
4	318 MHz	Car safety applications		Power: up to 1 mW ERP Duty cycle: ≤ 10 %	
5	863-868.6 MHz 868.7-869.2 MHz 869,4 – 869.65 MHz 869,7-870 MHz	General applications	ERC/REC 70 03-Annex 1 ETSI EN 300 220 2- MSZ EN 300 220 2-	Power: up to 25 mW ERP Duty cycle: ≤ 0.1 % Bandwidth: ≤ 100 kHz	When FHSS is used
6				Power: up to 25 mW ERP Power density: max – 4.5 dBm/100 kHz Mitigation techniques shall be used. Alternatively, a duty cycle of ≤ 0.1% may be used.	
7	870-874.4 MHz		ERC/REC 70 03-Annex 1 ETSI EN 300 220 2- MSZ EN 300 220 2- MSZ EN 303406	Power: up to 25 mW ERP Duty cycle: ≤ 1 % Bandwidth: up to 600 kHz	Only equipment placed on the market before 1 January 2026 may be operated.
8	915-919.4 MHz 916.3 MHz, 917.5 MHz and a 918.7 MHz excluding frequency			Power: up to 25 mW ERP Duty cycle: ≤ 1 % Bandwidth: up to 600 kHz	
9	916.3 MHz 917.5 MHz 918.7 MHz			Power: up to 100 mW ERP Duty cycle: ≤ 1 % Bandwidth: up to 400 kHz	
10	24-24.15 GHz			Power: up to 100 mW e.i.r.p.	

9.3. Tracking, tracing and data acquisition applications

9.3.1. Harmonised radio spectrum monitoring, tracing and data acquisition applications

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
2	442,2-450 kHz	Person detection and collision avoidance devices	2006/771/EC, (EU) 2025/105	Magnetic field strength: max. 7 dB μ A/ μ ατ 10 μ CW transmission – no modulation Channel spacing: min. 150 Hz	
3	456.9-457.1 kHz	Burial victims and valuables tracing tools	2001/148/EC 2006/771/EC, (EU) 2025/105 MSZ EN 300 718 1- MSZ EN 300 718 2-	Magnetic field strength: max. 7 dB μ A/ μ ατ 10 μ CW transmission 457 kHz-en – without modulation	The avalanche emergency beacons shall be designed in such a way as to be able to cooperate with the new and previously installed emergency beacons, the conformity of which has been demonstrated in accordance with the NMHH Regulation on radio equipment-and Directive 2014/53/EU using harmonised-standards MSZ EN 300 718 1 and MSZ EN 300 718 2. The avalanche emergency transponder shall be constructed in such a way that it continues to function reliably after avalanche and continues to function for a longer time even when buried under snow after avalanche.
4	169,4 – 169,475 MHz	Measuring instruments (meter reading systems)	2006/771/EC, (EU) 2025/105 ECC/DEC/(05)02 MSZ EN 300 220 4-	Power: up to 500 mW ERP Duty cycle: ≤ 10 %	
5	430-440 MHz	Medical data collection (ULP-WMCE)	2006/771/EC, (EU) 2025/105 MSZ EN 303520	Power density measured outside the patient's body: - max. -50 dBm/100 kHz ERP density - maximum -40 dBm/10 MHz power	
6	865.6-865.8 MHz 866.2-866.4 MHz 866.8-867 MHz 867.4-867.6 MHz	Data networks	2006/771/EC, (EU) 2025/105 MSZ EN 303659	Power: up to 500 mW ERP Bandwidth: ≤ 200 kHz Duty cycle: ≤ 10 % for a data network access point, ≤ 2.5 % otherwise	Mitigation techniques shall be used. The use of APC or equivalent mitigation techniques ensuring a level of spectrum compatibility is required.

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
7	874-874.4 MHz	Data networks	(EU) 2018/1538, (EU) 2025/650 MSZ EN 303204	Power: up to 500 mW ERP Bandwidth: ≤ 200 kHz Duty cycle: ≤ 10 % for a data network access point, ≤ 2.5 % otherwise	Individual authorisation requirement. Mitigation techniques shall be used. The use of APC or equivalent mitigation techniques ensuring a level of spectrum compatibility is required. Each variable location or mobile device within the data network shall be controlled by a master data network access point.
8	917,3-917.7 MHz 918,5-918.9 MHz		(EU) 2018/1538, (EU) 2025/650 MSZ EN 303659		
9	916,1-919.4 MHz	SRDs used in data networks	(EU) 2018/1538, (EU) 2025/650 MSZ EN 303659	Power: up to 25 mW ERP Bandwidth: ≤ 600 kHz Duty cycle: ≤ 1 %	Individual authorisation requirement. Mitigation techniques shall be used. Each variable location or mobile device within the data network shall be controlled by a master data network access point.
10	2483,5-2 500 MHz	Medical data collection (MBANS)	2006/771/EC, (EU) 2025/105 MSZ EN 303203	Power: up to 1 mW e.i.r.p. Duty cycle: ≤ 10% Bandwidth: ≤ 3 MHz	Mitigation techniques shall be used. Only indoor use is allowed in healthcare settings.
11				Power: up to 10 mW e.i.r.p. Duty cycle: ≤ 2% Bandwidth: ≤ 3 MHz	Mitigation techniques shall be used. Only indoor use is allowed in patients' homes.

9.3.2. Non-harmonised radio spectrum monitoring, tracing and data acquisition applications

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
2	870-874 MHz	Data networks	ERC/REC 70 03-Annex 2 MSZ EN 303204	Power: up to 500 mW ERP Bandwidth: ≤ 200 kHz Duty cycle: ≤ 10 % for a data network access point, ≤ 2.5 % otherwise	Individual authorisation requirement. Mitigation techniques shall be used. The use of APC or equivalent mitigation techniques ensuring a level of spectrum compatibility is required. Each variable location or mobile device within the data network shall be controlled by a master data network access point.
3	915-916.1 MHz	SRDs used in data networks	ERC/REC 70 03-Annex 2 MSZ EN 303659	Power: up to 25 mW ERP Bandwidth: ≤ 600 kHz Duty cycle: ≤ 1 %	Individual authorisation requirement. Mitigation techniques shall be used. Each variable location or mobile device within the data network shall be controlled by a master data network access point.
4	5725-5 775 MHz	WIA	ERC/REC 70 03-Annex 2 MSZ EN 303258	Power: up to 400 mW e.i.r.p. Modulation Bandwidth: min. 1 MHz and max. 20 MHz	Individual authorisation requirement. Mitigation techniques shall be used. The use of APC or equivalent mitigation techniques ensuring a level of spectrum compatibility is required. The APC shall be able to reduce the maximum power below 25 mW.

9.4. Broadband data applications

9.4.1. Broadband applications for harmonised radio spectrum use

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
2	863-868 MHz	Broadband SRDs in data networks	2006/771/EC, (EU) 2025/105 MSZ EN 304 220 1- MSZ EN 304 220 2-	Power: up to 25 mW ERP Bandwidth: > 600 kHz and ≤ 1 MHz Duty cycle: ≤ 10 % for a data network access point, ≤ 2.8 % otherwise	Mitigation techniques shall be used.
3	916,4-919.4 MHz	Broadband SRDs in data networks	(EU) 2018/1538, (EU) 2025/650 MSZ EN 304 220 1- MSZ EN 304 220 2-	Power: up to 25 mW ERP Bandwidth: > 600 kHz and ≤ 1 MHz Duty cycle: ≤ 10 % for a data network access point, ≤ 2.8 % otherwise	Individual authorisation requirement. Mitigation techniques shall be used. Each variable location or mobile device within the data network shall be controlled by a master data network access point.
4	2400 – 2 483.5 MHz	Wideband data transmission devices	2006/771/EC, (EU) 2025/105 MSZ EN 300328	Power: up to 100 mW e.i.r.p. Power density: - up to 100 mW/100 kHz e.i.r.p. density when using frequency hopping modulation, - maximum 10 mW/MHz e.i.r.p. density when other types of modulation are used.	Mitigation techniques shall be used.
5		WAS/RLAN systems			
6	57-71 GHz	Wideband data transmission devices	2006/771/EC, (EU) 2025/105 MSZ EN 302567	Power: up to 40 dBm e.i.r.p. Power density: maximum 23 dBm/MHz e.i.r.p. density	No fixed outdoor installation is permitted. Mitigation techniques shall be used.
7		Multiple Gigabit Systems			
8			2006/771/EC, (EU) 2025/105 MSZ EN 302567 MSZ EN 303722 MSZ EN 303753	Power: up to 40 dBm e.i.r.p. Power density: maximum 23 dBm/MHz e.i.r.p. density Transmit power on antenna connectors: up to 27 dBm	Mitigation techniques shall be used.

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
9	57-59 GHz	Wideband data transmission devices	2006/771/EC, (EU) 2025/105 ITU-R F.1191-3 MSZ EN 302 217 2- MSZ EN 302567 MSZ EN 303722 MSZ EN 303753	Power: up to 55 dBm e.i.r.p. Power density: maximum e.i.r.p. density of 38 dBm/MHz Tax antenna gain: min. 30 dBi	Individual authorisation requirement. Nature of use of radio spectrum: common. The submission of a technical plan is not required. Only fixed outdoor installation is allowed. Mitigation techniques shall be used.
10		Digital point-to-point systems with a fixed establishment			
11					
12					
13	66-71 GHz		2006/771/EC, (EU) 2025/105 ITU-R F.1191-3 MSZ EN 302567 MSZ EN 303722 MSZ EN 303753		Individual authorisation requirement. Nature of use of radio spectrum: common. The submission of a technical plan is not required. Only fixed outdoor installation is allowed. Mitigation techniques shall be used.

9.4.2. Non-harmonised radio spectrum broadband applications

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
2	915,8-916.4 MHz	Broadband SRDs in data networks	ERC/REC 70 03-Annex 3 MSZ EN 304 220 1- MSZ EN 304 220 2-	Power: up to 25 mW ERP Bandwidth: > 600 kHz and ≤ 1 MHz Duty cycle: ≤ 10 % for a data network access point, ≤ 2.8 % otherwise	Individual authorisation requirement. Mitigation techniques shall be used. Each variable location or mobile device within the data network shall be controlled by a master data network access point.

9.5. Railway applications

9.5.1. Railway applications with harmonised radio spectrum use

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
2	984 to 7 484 kHz	TTT applications: Balise/Eurobalise systems	2006/771/EC, (EU) 2025/105 ETSI EN 302608 MSZ EN 302608	Centre band frequency: 4 234 kHz Magnetic field strength: max. 9 dB μ A/ μ at 10 μ Duty cycle: $\leq$ 1 %	Railway track – train path connections. Transmissions shall only take place in the presence of a train when receiving a telepower signal from the train, 27090 -27 100 kHz band.
3	7300-23 000 kHz	TTT applications: Loop/Euroloop systems	2006/771/EC, (EU) 2025/105 MSZ EN 302609	Centre band frequency: 13 547 kHz Magnetic field strength: max. -7 dB μ A/ μ at 10 μ	Railway track – train path connections. Transmissions shall only take place in the presence of trainsets when receiving an activation signal from the train of 27090-27 100 kHz bands. Antenna requirements apply.
4	27090-27 100 kHz	Balise/Eurobalise systems	2006/771/EC, (EU) 2025/105 ETSI EN 302608 MSZ EN 302608 MSZ EN 302609	Power: ERP max 10mW Magnetic field strength: up to 42 dB μ A/ μ at 10 μ Centre band frequency: 27 095 kHz	Balise telenutrient transmission and train train – railway track links to Balise/Eurobalise. It can also be used occasionally to activate Loop/Euroloop.
5		Loop/Euroloop activation systems			
6	76-77 GHz	TTT applications: linfrastructure systems: obstacle and vehicle detection with radar sensor at railway crossings	2006/771/EC, (EU) 2025/105 MSZ EN 301 091 3-	Power: - max. 55 dBm peak e.i.r.p. - maximum 50 dBm mean e.i.r.p. - max. 23.5 dBm mean e.i.r.p. for pulsed radars	Radars shall be scanning in order to limit the illumination time and to ensure a minimum necessary radar beam to operate with car radar systems. Mitigation techniques shall be used.

9.6. TTT applications

9.6.1. TTT applications for harmonised radio spectrum use

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
2	5795-5 815 MHz	Tolling applications	2006/771/EC, (EU) 2025/105 MSZ EN 300 674 2-1- MSZ EN 300 674 2-2-	Power: - up to 2 W e.i.r.p. for a roadside unit - max – 14 dBm e.i.r.p. for on-board assembly	Mitigation techniques shall be used.
3		Smart tachograph, weight and dimensions applications		Power: up to 2 W e.i.r.p.	
4	5855 to 5 865 MHz 5865 to 5 875 MHz	ITS: vehicle– vehicle,infrastructure and infrastructure-vehicle systems	2006/771/EC, (EU) 2025/105 ECC/REC/(08)01 MSZ EN 302571	Total transmission power: up to 33 dBm e.i.r.p. Power density: maximum 23 dBm/MHz e.i.r.p. density TPC: is capable of limiting total transmission power from maximum to 3 dBm e.i.r.p. Channel bandwidth: up to 10 MHz	Mitigation techniques shall be used.
5	21.65-22 GHz	SRR (ultra-wideband component)	2005/50/EC, 2011/485/EU ECC/DEC/(04)10 ETSI EN 302 288 2- MSZ EN 302288	Power density: - maximum – 61.3 dBm/MHz mean e.i.r.p. density - max. 0 dBm/50 MHz peak e.i.r.p. density	Point 9.6.2 The 21.65-24.25 GHz band is covered by ETSI EN-302 288 2 and MSZ EN 302288 for the band 24.25- 26.65 GHz.
6	22-23.6 GHz			Power density: - maximum – 41.3 dBm/MHz mean e.i.r.p. density - max. 0 dBm/50 MHz peak e.i.r.p. density	
7	23.6-24 GHz			Power density: - maximum – 41.3 dBm/MHz mean e.i.r.p. density - max. 0 dBm/50 MHz peak e.i.r.p. density Attenuation of radiation occurring at an angle of climb of at least-30° in relation to the horizontal plane in relation to the main beam: - min. 25 dB for SRRs placed on the market until 2010 - min. 30 dB for SRRs placed on the market after 2010	

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
8	24-26.65 GHz			Power density: - maximum – 41.3 dBm/MHz mean e.i.r.p. density - max. 0 dBm/50 MHz peak e.i.r.p. density	
9	24.05-24.25 GHz	SRR (narrow-band component)	2005/50/EC, 2011/485/EU ECC/DEC/(04)10 ETSI EN 302 858 2- MSZ EN 302858	It may consist of an unmodulated carrier with an e.i.r.p. of up to 20 dBm. Duty cycle: ≤ 10 % for transmissions above – 10 dBm peak e.i.r.p.	Point 9.6.2
10	24.05 – 24,075 GHz	Car radars	2006/771/EC, (EU) 2025/105 ETSI EN 302 858 2- MSZ EN 302858	Power: up to 100 mW e.i.r.p.	
11	24,075-24.15 GHz			Power: max 0.1 mW e.i.r.p.	
12	24,075-24.15 GHz	Radars installed in a vehicle moving on the ground		Power: up to 100 mW e.i.r.p.	Mitigation techniques shall be used.
13	24.15-24.25 GHz	Car radars		Power: up to 100 mW e.i.r.p.	
14	63-64 GHz	ITS: vehicle– vehicle,infrastructure and infrastructure-vehicle systems	2006/771/EC, (EU) 2025/105 ECC/DEC/(09)01 MSZ EN 302686	Power: up to 40 dBm e.i.r.p.	Only equipment placed on the market before 1 January 2020 may be operated.
15	63.72-65.88 GHz				
16	76-77 GHz	On-ground vehicle systems	2006/771/EC, (EU) 2025/105 MSZ EN 301 091 1- ETSI EN 301 091 2-	Power: - max. 55 dBm peak e.i.r.p. - maximum 50 dBm mean e.i.r.p. - max. 23.5 dBm mean e.i.r.p. for pulsed radars	Mitigation techniques shall be used.
17		Infrastructure systems	2006/771/EC, (EU) 2025/105 MSZ EN 301 091 2-		Radars shall be scanning in order to limit the illumination time and to ensure a minimum necessary radar beam to operate with car radar systems. Mitigation techniques shall be used.
18		Obstacle detection systems for use in rotorcraft	2006/771/EC, (EU) 2025/105 ECC/DEC/(16)01 MSZ EN 303360	Power: maximum 30 dBm peak e.i.r.p. Power density: maximum mean e.i.r.p. density of 3 dBm/MHz Duty cycle: ≤ 56 %/s	

9.6.2. Additional use requirements for SRRs 21.65-26.65 GHz

9.6.2.1. Of the SRRs operating in the 21.65-24.25 GHz band, only equipment that was originally installed or is installed in a road vehicle registered, placed on the market or put into service in the European Economic Area before 30 June 2013 may be operated.

9.6.2.2. Of the SRRs operating in the 24.25-26.65 GHz band, only equipment that was originally installed or is installed in a road vehicle registered, placed on the market or put into service in the European Economic Area before that date may be operated after 1 January 2018. However, in the case of SRR installed in cars for which type-approval has been applied for pursuant to Article 6(6) of Directive 2007/46/EC of the European Parliament and of the Council and approved before 1 January 2018, this deadline shall be 1 January 2022.

9.6.2.3. The share of road vehicles equipped with SRR shall be less than 7 % of all road vehicles in circulation.

9.6.2.4. SRRs may only be operated when the road vehicle is in operation.

9.6.2.5. In order to protect radio astronomy stations operating in the 22,21-24 GHz band, in a defined protection zone around the stations, SRRs shall automatically switch off or use another method providing an equivalent level of protection to these stations without driver intervention. In the case of SRRs put into service by 30 June 2007 (originally installed in a road vehicle registered, placed on the market or installed in place of such an original), manual deactivation is also accepted in the protection zone of radio astronomy stations.

9.6.3. TTT applications for non-harmonised radio spectrum use

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
2	5795-5 815 MHz	Road-vehicle systems	ERC/REC 70 03-Annex 5 MSZ EN 300 674 2-1- MSZ EN 300 674 2-2-	Power: up to 8 W e.i.r.p.	Specific licensing requirement for power exceeding 2 W e.i.r.p.

9.7. Radio-determination applications

9.7.1. Radio-determination applications for harmonised radio spectrum use

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
2	9-148 kHz	Closed NMR applications	2006/771/EC, (EU) 2025/105	Magnetic field strength: up to 46 dBμA/μ, μεασυρεδ ατ α φρεθυενγχιψ οφ 100€Ηζ ατ α διστανχε οφ 10€μ ουτσιδε τηε NMP δεπιχε Magnetic field strength descending 10 dB/decade above 100 Hz.	
3	148-5 000 kHz			Magnetic field strength: max. -15 dBμA/μ ατ α διστανχε οφ 10€μ ουτσιδε τηε NMP δεπιχε	
4	5000-30 000 kHz			Magnetic field strength: max. -5 dBμA/μ ατ α διστανχε οφ 10€μ ουτσιδε τηε NMP δεπιχε	
5	30-130 MHz			Power: max. -36 dBm ERP outside the NMR device	
6	2200-8 000 MHz	Material sensing devices			The conditions of use for radio spectrum are the same as those specified for UWB applications in point 10.2.6.
7	2400 – 2 483.5 MHz	Radio-determination applications	2006/771/EC, (EU) 2025/105 ETSI EN 300440 MSZ EN 300440	Power: up to 25 mW e.i.r.p.	
8		Motion sensor and alarm applications			

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
9	4500-7 000 MHz	TLPR	2006/771/EC, (EU) 2025/105 MSZ EN 302372	Power: up to 24 dBm e.i.r.p. The maximum power is defined as inside the sealed container corresponding to a density of -41.3 dBμ/MHz ε.ι.ρ.π. ιν τηε πιχινιτυ οφ α 500€λιτρε τεστ τανκ.	Mitigation techniques shall be used.
10	6000-8 500 MHz	LPR	2006/771/EC, (EU) 2025/105 ECC/DEC/(11)02 MSZ EN 302729	Power density: - maximum – 33 dBm/MHz mean e.i.r.p. density - max. 7 dBm/50 MHz peak e.i.r.p. density	ATPC applies. Antenna requirements apply. Mitigation techniques shall be used.
11	8500-10 600 MHz	TLPR	2006/771/EC, (EU) 2025/105 ERC/REC 70 03-Annex 6 MSZ EN 302372	Power: up to 30 dBm e.i.r.p. The maximum power is defined as inside the sealed container corresponding to a density of -41.3 dBμ/MHz ε.ι.ρ.π. ιν τηε πιχινιτυ οφ α 500€λιτρε τεστ τανκ.	Mitigation techniques shall be used. Undesired radiation in the 10.6-10.7 GHz band shall be less than -60 dBμ/MHz ε.ι.ρ.π. δενσιτυ ιν τηε πιχινιτυ οφ τηε τεστ χονταινερ.
12	17.1 to 17.3 GHz	GBSAR	2006/771/EC, (EU) 2025/105 MSZ EN 303661	Power: up to 26 dBm e.i.r.p.	Mitigation techniques shall be used.
13	24.05-26.5 GHz	LPR	2006/771/EC, (EU) 2025/105 ECC/DEC/(11)02 MSZ EN 302729	Power density: - maximum –14 dBm/MHz mean e.i.r.p. density - maximum 26 dBm/50 MHz peak e.i.r.p. density	ATPC applies. Antenna requirements apply. Mitigation techniques shall be used. Specific authorisation requirement in the exclusion zone of 4 km radius around the Penci radio astronomy station.
14	24.05-27 GHz	TLPR	2006/771/EC, (EU) 2025/105 MSZ EN 302372	Power: up to 43 dBm e.i.r.p. The maximum power is defined as inside the sealed container corresponding to a density of -41.3 dBμ/MHz ε.ι.ρ.π. ιν τηε πιχινιτυ οφ α 500€λιτρε τεστ τανκ.	Mitigation techniques shall be used.
15	57-64 GHz				
16	57-64 GHz	LPR	2006/771/EC, (EU) 2025/105 ECC/DEC/(11)02 MSZ EN 302729	Power density: - maximum -2 dBm/MHz mean e.i.r.p. density - max. 35 dBm/50 MHz peak e.i.r.p. density	ATPC applies. Antenna requirements apply. Mitigation techniques shall be used.
17	69.8-79.9 GHz	Security scanners	2006/771/EC, (EU) 2025/105	Power: max. 7 dBm e.i.r.p.	Only indoor use is allowed.
18	75-85 GHz	LPR	2006/771/EC, (EU) 2025/105 ECC/DEC/(11)02 MSZ EN 302729	Power density: - maximum – 3 dBm/MHz mean e.i.r.p. density - max. 34 dBm/50 MHz peak e.i.r.p. density	ATPC applies. Antenna requirements apply. Mitigation techniques shall be used.

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
19	75-85 GHz	TLPR	2006/771/EC, (EU) 2025/105 MSZ EN 302372	Power: up to 43 dBm e.i.r.p. The maximum power is defined as inside the sealed container corresponding to a density of -41.3 dBμ/MHz ε.ι.ρ.π. ιν τηε πιχινιτυ οφ α 500€ λιτρε τεστ τανκ.	Mitigation techniques shall be used.
20	76-77 GHz	GBSAR	2006/771/EC, (EU) 2025/105 ECC/DEC/(21)02 MSZ EN 303661	Power: maximum 48 dBm mean e.i.r.p. Power density: maximum mean e.i.r.p. density of 18 dBm/MHz	Mitigation techniques shall be used.
21	76.5-80.5 GHz	Security scanners	2006/771/EC, (EU) 2025/105	Power: max. 19 dBm peak e.i.r.p. Out-of-band attenuation: not less than 23 dB in relation to the maximum permissible peak e.i.r.p.	Only indoor use is allowed.

9.7.2. Radio-determination applications for non-harmonised radio spectrum use

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
2	30 MHz to 12.4 GHz	GPR/WPR	ERC/REC 70 03-Annex 6 ETSI EN 300440 MSZ EN 300440		The conditions of use for radio spectrum are the same as those set out for UWB applications in point 10.3.1.
3	310-40 800 MHz	LT2			The conditions of use for radio spectrum are the same as those specified for UWB applications in point 10.3.2.
4		LAES			The conditions of use for radio spectrum are the same as those specified for UWB applications in point 10.3.3.
5	9200-975 MHz	Radio-determination applications			
6		Motion sensor and alarm applications			
7	10.5-10.6 GHz				
8	13.4-14 GHz				
9	24.05-24.25 GHz			Power: up to 100 mW e.i.r.p.	

9.8. Alarm apps**9.8.1. Alarming applications for harmonised radio spectrum use**

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
2	868.6-868.7 MHz	Reliable alarm devices	2006/771/EC, (EU) 2025/105 MSZ EN 300 220 3-2- MSZ EN 303406	Power: up to 10 mW ERP Bandwidth: ≤ 25 kHz The whole frequency band may also be used as a single channel. Duty cycle: $\leq 1\%$	
3	869,2 – 869.25 MHz	Reliable alarm devices: social alarms	2006/771/EC, (EU) 2025/105 MSZ EN 300 220 3-1-	Power: up to 10 mW ERP Channel spacing: 25 kHz Duty cycle: $\leq 0.1\%$	
4	869,25-869.3 MHz	Reliable alarm devices	2006/771/EC, (EU) 2025/105 MSZ EN 300 220 3-2- MSZ EN 303406	Power: up to 10 mW ERP Bandwidth: ≤ 25 kHz Duty cycle: $\leq 0.1\%$	
5	869,3-869.4 MHz			Power: up to 10 mW ERP Bandwidth: ≤ 25 kHz Duty cycle: $\leq 1\%$	
6	869,65-869.7 MHz			Power: up to 25 mW ERP Bandwidth: ≤ 25 kHz Duty cycle: $\leq 10\%$	

9.9. Model control applications**9.9.1. Harmonised radio spectrum model management applications**

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
2	26990-27 000 kHz 27040-27 050 kHz 27090-27 100 kHz 27140-27 150 kHz 27190-27 200 kHz	Model controllers	2006/771/EC, (EU) 2025/105 ETSI EN 300 220 2- MSZ EN 300 220 2-	Power: up to 100 mW ERP Bandwidth: ≤ 10 kHz	

9.9.2. Non-harmonised radio spectrum use model control applications

	A	B	C	D	E
1	Frequency band, frequency	Application	Document	Technical requirement	Additional requirement
2	34,995 – 35,225 MHz	Air Model Controllers	ERC/DEC/(01)11 ERC/REC 70 03-Annex 8 ETSI EN 300 220 2- MSZ EN 300 220 2-	Power: up to 100 mW ERP Bandwidth: $\leq 10 \text{ kHz}$	
3	40,665 MHz 40,675 MHz 40,685 MHz 40,695 MHz	Model controllers	ERC/DEC/(01)12 ERC/REC 70 03-Annex 8 ETSI EN 300 220 2- MSZ EN 300 220 2-		

9.10. Inductive applications

9.10.1. Inductive applications with harmonised radio spectrum use

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
2	9-59.75 kHz	Inductive applications	2006/771/EC, (EU) 2025/105 MSZ EN 300330 MSZ EN 303447 MSZ EN 303454	Magnetic field strength: max. 72 dB μ A/ μ at 10 μ	
3	59.75-60.25 kHz			Magnetic field strength: up to 42 dB μ A/ μ at 10 μ	
4	60.25-74.75 kHz			Magnetic field strength: max. 72 dB μ A/ μ at 10 μ	
5	74.75 – 75.25 kHz			Magnetic field strength: up to 42 dB μ A/ μ at 10 μ	
6	75.25 to 77.25 kHz			Magnetic field strength: max. 72 dB μ A/ μ at 10 μ	
7	77.25-77.75 kHz			Magnetic field strength: up to 42 dB μ A/ μ at 10 μ	
8	77.75-90 kHz			Magnetic field strength: max. 72 dB μ A/ μ at 10 μ	
9	90-119 kHz			Magnetic field strength: up to 42 dB μ A/ μ at 10 μ	
10	119-128.6 kHz			Magnetic field strength: up to 66 dB μ A/ μ at 10 μ	
11	128,6-129.6 kHz			Magnetic field strength: up to 42 dB μ A/ μ at 10 μ	
12	129,6-135 kHz			Magnetic field strength: up to 66 dB μ A/ μ at 10 μ	

	A	B	C	D	E		
1	Frequency band	Application	Document	Technical requirement	Additional requirement		
13	135-140 kHz	Inductive applications	2006/771/EC, (EU) 2025/105 MSZ EN 300330	Magnetic field strength: up to 42 dB μ A/ μ ατ 10€μ			
14	140-148.5 kHz			Magnetic field strength: max 37.7 dB μ A/ μ ατ 10€μ			
15	148.5-5 000 kHz 3155-3 400 kHz excluding band			ULP-AID		ETSI EN 302 536 2- MSZ EN 302536	Magnetic field strength: max. –15 dB μ A/m at 10 m for every 10 kHz bandwidth
16							In addition, for systems operating at-bandwidths greater than 10 kHz, the total magnetic field strength shall be: max. – 5 dB μ A/m at 10 m
17	400-600 kHz	Inductive applications used as RFIDs	2006/771/EC, (EU) 2025/105 MSZ EN 300330	Magnetic field strength: max. – 8 dB μ A/m at 10 m for every 10 kHz bandwidth In addition, for systems operating at-bandwidths greater than 10 kHz, the total magnetic field strength shall be: max. – 5 dB μ A/m at 10 m Bandwidth: ≥ 30 kHz			
18	3155-3 400 kHz	Inductive applications		Magnetic field strength: max 13.5 dB μ A/m at 10 m			
19	5000-30 000 kHz 6765 to 6 795 kHz, 7400-800 kHz, 10200-11 000 kHz and a 13553-13 567 kHz excluding band			Magnetic field strength: max. – 20 dB μ A/m at 10 m for every 10 kHz bandwidth In addition, for systems operating at-bandwidths greater than 10 kHz, the total magnetic field strength shall be: max. – 5 dB μ A/m at 10 m			
20	6765 to 6 795 kHz			Magnetic field strength: up to 42 dB μ A/ μ ατ 10€μ			
21	7400-800 kHz			Magnetic field strength: max. 9 dB μ A/ μ ατ 10€μ			
22	10200-11 000 kHz						
23	13553-13 567 kHz			2006/771/EC, (EU) 2025/105 MSZ EN 300330 MSZ EN 302 291 2-		Magnetic field strength: up to 42 dB μ A/ μ ατ 10€μ	For all combined frequency segments: - carry-mask requirements apply; - the antenna requirements shall apply.
24		Inductive applications used as RFIDs	2006/771/EC, (EU) 2025/105 MSZ EN 300330	Magnetic field strength: up to 60 dB μ A/ μ ατ 10€μ			

9.10.2. Inductive applications for non-harmonised radio spectrum use

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
2	0,1– 9 kHz	Inductive applications	ERC/REC 70 03-Annex 9 MSZ EN 303447 MSZ EN 303454	Magnetic field strength: up to 82 $\text{dB}\mu\text{A}/\mu\text{A}$ at 10 μm	The size of the antenna shall be less than 1/20 parts of wavelength.

9.11. Radio microphone applications, including hearing aids, and wireless audio-frequency devices for personal use

9.11.1. Radio microphone applications and personal wireless audio devices for harmonised radio spectrum use

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
2	87.5-108 MHz	Low power analogue FM wireless audio transmitters	2006/771/EC, (EU) 2025/105 MSZ EN 301357	Power: up to 50 nW ERP Bandwidth: $\leq 200 \text{ kHz}$	As a function of the T-DAB signal strength measurements in the operating area of the ALD, a field strength threshold of 35 $\text{dB}\mu\text{V}/\text{m}$ is required to ensure the protection of the T-DAB receiver at a distance of 1.5 m from the ALD device. Separation between the T-DAB channel used and the edges of the channel used by ALD $\geq 300 \text{ kHz}$ Mitigation techniques shall be used. Devices shall cover the entire frequency range due to soundability.
3	169,4 – 169,475 MHz 169,4875 – 169.5875 MHz	ALD	2006/771/EC, (EU) 2025/105 ECC/DEC/(05)02 MSZ EN 300 422 4-	Power: up to 500 mW ERP	
4	173,965-216 MHz		2006/771/EC, (EU) 2025/105 MSZ EN 300 422 4-	Power: up to 10 mW ERP	
5	821.5-826 MHz	Audio PMSE devices	2006/771/EC, (EU) 2025/105 ECC/DEC/(09)03 Annex 3, point 3.1 ERC/REC 25-10 MSZ EN 300 422 1-	Power: - up to 100 mW e.i.r.p. for body worn devices, - up to 20 mW e.i.r.p. for other assets	
6	826-832 MHz			Power: maximum 100 mW e.i.r.p.	
7	863-865 MHz	Audio PMSE devices	2006/771/EC, (EU) 2025/105 ERC/REC 25-10 MSZ EN 300 422 1-	Power: up to 10 mW ERP	
8		Cordless audio devices for personal use	2006/771/EC, (EU) 2025/105 MSZ EN 301357		

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
9	1785 – 1 804.8 MHz	Audio PMSE devices	2006/771/EC, (EU) 2025/105 ERC/REC 25-10 MSZ EN 300 422 1-	Power: - up to 50 mW e.i.r.p. if body worn devices or SSP are used - up to 20 mW e.i.r.p. for other assets	

9.11.2. Radio microphone applications and personal wireless audio devices for non-harmonised radio spectrum use

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
2	0,1-9 kHz	Induction loop systems	ERC/REC 70 03-Annex 10 MSZ EN 303348	Magnetic field strength: max. 120 dB μ A/ μ ατ 10 ϵ μ	The size of the antenna shall be less than 1/20 parts of wavelength.
3	3155-3 400 kHz	ALD	RR 5.116 MSZ EN 300 422 1- MSZ EN 300 422 4-	Power: up to 10 mW ERP	The application may be used until at least 31 December 2030.
4	34.9 – 38.5 MHz	Audio PMSE devices	ERC/REC 70 03-Annex 10 MSZ EN 300 422 1-	Power: up to 10 mW ERP Bandwidth: ≤ 50 kHz	
5	174-216 MHz		2006/771/EC, (EU) 2025/105 ERC/REC 70 03-Annex 10 MSZ EN 300 422 1-	Power: up to 100 mW ERP	
6	470-694 MHz		2006/771/EC, (EU) 2017/899, (EU) 2025/105 ERC/REC 70 03-Annex 10 MSZ EN 300 422 1-		
7	1350-1 400 MHz		2006/771/EC, (EU) 2025/105 ERC/REC 70 03-Annex 10 MSZ EN 300 422 1-	Power: - up to 20 mW e.i.r.p. - up to 50 mW e.i.r.p. for body worn or SSP	
8	1492-1 525 MHz			Power: up to 50 mW e.i.r.p.	Only indoor use is allowed. Individual authorisation requirement.
9	1656,5 – 1 660.5 MHz	Hearing assistance systems	ERC/REC 70 03-Annex 10 ECC 270. Report Annex 4 MSZ EN 300 422 1- MSZ EN 300 422 4-	Power density: max. 2 mW/600 kHz e.i.r.p. density	Only indoor use is allowed. An individual authorisation requirement for the transmitter station.

9.12. RFID applications

9.12.1. RFID applications for harmonised radio spectrum use

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
2	400-600 kHz	RFID applications	2006/771/EC, (EU) 2025/105 MSZ EN 300330	Magnetic field strength: max. – 8 dBμA/m at 10 m for every 10 kHz bandwidth In addition, for systems operating at-bandwidths greater than 10 kHz, the total magnetic field strength shall be: max. – 5 dBμA/m at 10 m Bandwidth: ≥ 30 kHz	
3	13553-13 567 kHz			Magnetic field strength: up to 60 dBμA/μ at 10μ	
4	865-865.6 MHz		2006/771/EC, (EU) 2025/105 ETSI EN 302 208 2- MSZ EN 302208	Power: up to 100 mW ERP Channel spacing: 200 kHz Centre band frequencies of the channels: 864.9 MHz + 0.2n MHz. Sequential number of the channel: N = 1, 2, 3.	For all combined frequency segments: - carry-mask requirements apply; - the antenna requirements shall apply. The same equipment is allowed to operate in several sub-bands. Only equipment placed on the market before 31 May 2018 may be operated.
5	865.6-867.6 MHz			Power: up to 2 W ERP Channel spacing: 200 kHz Centre band frequencies of the channels: 864.9 MHz + 0.2n MHz. Sequential number of the channel: N = 4... 13.	
6	867.6-868 MHz			Power: up to 500 mW ERP Channel spacing: 200 kHz Centre band frequencies of the channels: 864.9 MHz + 0.2n MHz. Sequential number of the channel: N = 14, 15.	

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
7	865-868 MHz		2006/771/EC, (EU) 2025/105 MSZ EN 302208	Power: - up to 2 W for ERP label reader - max. – 20 dBm for ERP label Interrogation on the median frequency channels 865.7 MHz, 866.3 MHz, 866.9 MHz and 867.5 MHz only, and label responses in the adjacent frequency bands. Bandwidth: ≤ 200 kHz for a label reader	Mitigation techniques shall be used.
8	915-919.4 MHz		(EU) 2018/1538, (EU) 2025/650 MSZ EN 302208	Power: - up to 4 W for a label reader - max. -10 dBm for ERP label Interrogation at the centre frequencies of 916.3 MHz, 917.5 MHz and 918.7 MHz only, and label responses in the surrounding frequency range. Bandwidth: ≤ 400 kHz for a label reader	Individual authorisation requirement. Mitigation techniques shall be used.
9	2446-22 454 MHz	RFID applications	2006/771/EC, (EU) 2025/105 ETSI EN 300440 MSZ EN 300440	Power: up to 500 mW e.i.r.p.	Mitigation techniques shall be used.
10		Railway AVI	MSZ EN 300 761 2-		
11		Container identifiers			

9.12.2. RFID applications for non-harmonised radio spectrum use

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
2	2446-22 454 MHz	RFID applications	ERC/REC 70 03-Annex 11 ETSI EN 300440 MSZ EN 300440	Power: > 500 mW e.i.r.p. and ≤ 4 W e.i.r.p. Duty cycle: ≤ 15 % (surveillance period: 200 ms)	Frequency hopping modulation applies. Only in-building use is allowed.

9.13. Active medical implants

9.13.1. Active medical implants for harmonised radio spectrum use

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
2	9-315 kHz	Active medical implant systems	2006/771/EC, (EU) 2025/105 MSZ EN 302195	Magnetic field strength: max. 30 dB μ A/ μ at 10 μ Duty cycle: $\leq$ 10 μ %	
3		ULP-AMI systems for remote measurement using inductive loop technology			
4	315-600 kHz	Animal implantable devices	2006/771/EC, (EU) 2025/105 ETSI EN 302 536 2- MSZ EN 302536	Magnetic field strength: max. – 5 dB μ A/ μ at 10 μ Duty cycle: $\leq$ 10 μ %	
5		ULP-AID			
6	12500-20 000 kHz	Indoor devices implanted in animals	2006/771/EC, (EU) 2025/105 MSZ EN 300330	Magnetic field strength: max. -7 dB μ A/m at 10 m for every 10 kHz bandwidth Duty cycle: $\leq$ 10 μ %	
7		ULP-AID			
8	30 to 37.5 MHz	ULP-MMI for blood pressure measurement	2006/771/EC, (EU) 2025/105 ETSI EN 302 510 2- MSZ EN 302510	Power: up to 1 mW ERP Duty cycle: $\leq$ 10 μ %	
9	401-402 MHz	Active medical implant systems	2006/771/EC, (EU) 2025/105 MSZ EN 302537 ERC/DEC/(01)17	Power: up to 25 μ W ERP Bandwidth: $\leq$ 100 kHz Mitigation techniques shall be used. Alternatively, a duty cycle limit of 0.1 % may be used.	Only systems specifically designed for digital non-voice communication between active implantable medical devices or devices attached to the body or other devices located outside the human body for the transmission of time-critical physiological information about individual patients shall be allowed.
10		ULP-AMI communication systems			
11	404-405 MHz		2006/771/EC, (EU) 2025/105 MSZ EN 301839 ERC/DEC/(01)17	Power: up to 25 μ W ERP Bandwidth: $\leq$ 300 kHz Other techniques to access spectrum and mitigate interference, including the use of bandwidths greater than 300 kHz, may be used as long as compatibility with other users, in particular meteorological radio probes, can be ensured.	Mitigation techniques shall be used.
12					

	A	B	C	D	E
1	Frequency band	Application	Document	Technical requirement	Additional requirement
13	405-406 MHz		2006/771/EC, (EU) 2025/105 MSZ EN 302537 ----- ERC/DEC/(01)17	Power: up to 25 µW ERP Bandwidth: ≤ 100 κΗζ Mitigation techniques shall be used. Alternatively, a duty cycle limit of 0.1 % may be used.	Only systems specifically designed for digital non-voice communication between active implantable medical devices or devices attached to the body or other devices located outside the human body for the transmission of time-critical physiological information about individual patients shall be allowed.
14					
15	2483,5-2 500 MHz	Active medical implant systems	2006/771/EC, (EU) 2025/105 MSZ EN 301559	Power: up to 10 mW e.i.r.p. Bandwidth: ≤ 1 ΜΗζ. Τηε εντιρε φρεθυεγχψ βανδ χαν βε υσεδ ασ α σινγλε χηαννελ δψναμχαλλψ το μαινταιν τηε γενερατεδ χοννεχτιωιτψ. Duty cycle: ≤ 10€% φορ εξτερναλ αυξιλιαρψ εθυιπμεντ	Peripheral master units are for indoor use only. Mitigation techniques shall be used.
16		LP-AMI systems			

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10. Fields B:2 to B:22 of the table in point 10.2.4 of Annex 3 to the Decree are replaced by the following:

	(B)
	(Document)
(2)	(EU) 2019/785, (EU) 2024/1467
(3)	ECC/DEC/(06)04
(4)	MSZ EN 302 065 3-
(5)	MSZ EN 302 065 3-1-
(6)	
(7)	
(8)	
(9)	
(10)	
(11)	
(12)	
(13)	
(14)	
(15)	
(16)	
(17)	
(18)	
(19)	
(20)	

	(B)
	(Document)
(21)	
(22)	

11. In the table in point 10.2.6.2. of Annex 3 to the Decree, fields B:2 to B:32 are replaced by the following:

	(B)
	(Document)
(2)	(EU) 2019/785, (EU) 2024/1467
(3)	ECC/DEC/(07)01
(4)	MSZ EN 302 065 1-
(5)	MSZ EN 302 065 4-
(6)	MSZ EN 302 065 4-1-
(7)	
(8)	
(9)	
(10)	
(11)	
(12)	
(13)	
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(26)	
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(28)	
(29)	
(30)	
(31)	
(32)	

Annex 4 to.../2026 NMHH Decree No... of...

1. Rows 24 and 25 of the table in point 2 of Annex 4 to the Decree are replaced by the following:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)
	(Frequency band)	(Document)	(Validity with neighbouring countries)						
			(SVK)	(AUT)	(SVN)	(HRV)	(SRB)	(ROU)	(UKR)
24	694-790 MHz	Budapest (2015)							x
25		700 MHz Agreement (2025)	x	x	x	x	x	x	

2. In Annex 4 to the Decree, point 4.2 is replaced by the following:

“4.2. The provisions of the documents listed therein shall also apply in the frequency bands indicated in the table below.

	A	B
1	Frequency band	Document
2	4500-4 800 MHz	RR 30B. Appendix
3	6725 to 7 025 MHz	
4	10.7 – 10.95 GHz	
5	11.2-11.45 GHz	
6	11.7 – 7.5 GHz	
7	12.75 – 13.25 GHz	Appendix RR 30
8	17.3 – 18.1 GHz	RR 30B. Appendix
9	21.4-22 GHz	RR 30A. Appendix
		RR 552. (Rev.WRC-23), 553. (Rev.WRC-23), 554. (WRC-12) Decision

Annex 5 to.../2026 NMHH Decree No... of...

In Annex 6 to the Decree, point 1a is replaced by the following:

“1a. Outside Hungary's borders, radio equipment in the band 156 to 162.05 MHz used in the maritime mobile service and in the maritime satellite mobile service shall be designed in such a way that:

- a) operate properly in inland and marine environments;
- b) ensure clear and reliable communication at the service of port operations and ship movement services through channels and modes of operation appropriate to the routing of the ship, whether by means of analogue voice or digital communication links of satisfactory quality;
- C) channels designed for VDES and ASM according to the table in point 4.6.1 of Annex 3 shall only be used for the purpose indicated therein.’

Annex 6 to.../2026 NMHH Decree No... of...

1. In the table in Annex 7 to the Decree, the following row 2/B is added:

	(A)	(B)
	(Acronym, abbreviation)	(Report)
2/B	ACS	Automatic Connection System Automatic connection system

2. In the table in Annex 7 to the Decree, the following row 84 is added:

	(A)	(B)
	(Acronym, abbreviation)	(Report)
84	HIBS	HAPS as IMT base station HAPS as IMT base station

3. In the table in Annex 7 to the Decree, the following row 105/A is added:

	(A)	(B)
	(Acronym, abbreviation)	(Report)
105/A	LPAMI	Low Power Active Medical Implant Low-power active medical implant

4. In the table set out in Annex 7 to the Decree, the following row 154/A is added:

	(A)	(B)
	(Acronym, abbreviation)	(Report)
154/A	Rev.WRC-23	Revised by WRC-23 As amended by WRC-23

5. Row 167 of the table in Annex 7 to the Decree is replaced by the following:

	(A)	(B)
	(Acronym, abbreviation)	(Report)
167	SART	Search and Rescue Transponder/Transmitter Search and rescue transponder/transmitter

6. Row 198/A of the table in Annex 7 to the Decree is replaced by the following and the following row 198/B is added:

	(A)	(B)
	(Acronym, abbreviation)	(Report)
198/A	ULP-MMI	Ultra Low Power Medical membrane Implant Very low performance medical membrane implant
198/B	ULP-WMCE	Ultra Low Power Wireless Medical Capsule Endoscopy Endoscopy of very low power cordless medical capsules

7. In the table in Annex 7 to the Decree, the following row 218/A is added:

	(A)	(B)
	(Acronym, abbreviation)	(Report)
218/A	WRC-23	World radiocommunication Conference, Dubai, 2023 World Radiocommunication Conference, Dubai, 2023

Annex 7 to.../2026 NMHH Decree No... of...

1. In the table in point 1.4 of Annex 8 to the Decree, the following rows 22/A and 22/B are added:

	(A)	(B)
	(Reference)	(Address)
22/A	M.493-16	Digital selective-calling system for use in the maritime mobile service Digital selective calling system used in the maritime mobile service
22/B	M.541-11	Operational procedures for the use of digital selective calling equipment in the maritime mobile service Operational procedures for the use of digital selective calling equipment in the maritime mobile service

2. In the table in point 1.4 of Annex 8 to the Decree, the following row 28/B is added:

	(A)	(B)
	(Reference)	(Address)
28/B	M.2164-0	Guidance on technical and operational measures for the use of the frequency band 1240-1 300 MHz by the amateur and amateur-satellite service in order to protect the radionavigation-satellite service (space-to-Earth) Guidance on technical and operational measures for the protection of satellite radio navigation services (space-εαρτη διρεχτιον) φορ τηε υσε οφ τηε 1240-1300 ΜΗζ φορεθυενχψ βαυδ βψ the amateur service and the satellite amateur service

3. In the table in point 1.4 of Annex 8 to the Decree, the following row 29/A is added:

	(A)	(B)
	(Reference)	(Address)
29/A	P.525-5	Calculation of free-space attenuation Calculation of outdoor attenuation

4. In the table in point 2.3 of Annex 8 to the Decree, the following row 70/B is added:

	(A)	(B)
	(Reference)	(Address)
70/B	(EU) 2023/2669	Commission Implementing Decision (EU) 2023/2669 of 27 November 2023 amending Implementing Decision (EU) 2022/2191 as regards harmonised standards for wireless communication devices used in the vicinity of the ear or in the immediate vicinity of the human body

5. In the table in point 2.3 of Annex 8 to the Decree, the following rows 75 to 80 are added:

	(A)	(B)
	(Reference)	(Address)
75	(EU) 2025/105	Commission Implementing Decision (EU) 2025/105 of 22 January 2025 amending Decision 2006/771/EC to update harmonised technical conditions in the field of radio spectrum use for short-range devices and repealing Implementing Decision 2014/641/EU on harmonised technical conditions of use of radio spectrum by wireless audio equipment for programme production and special events in the Union
76	(EU) 2025/138	Commission Implementing Decision (EU) 2025/138 of 28 January 2025 amending Implementing Decision (EU) 2022/2191 as regards harmonised standards supporting the essential requirements related to cybersecurity in Directive 2014/53/EU of the European Parliament and of the Council for the categories and classes of radioequipment set out in Delegated Regulation (EU) 2022/30

	(A)	(B)
	(Reference)	(Address)
77	(EU) 2025/650	Commission Implementing Decision (EU) 2025/650 of 26 March 2025 amending Implementing Decision (EU) 2018/1538 as regards the update of harmonised technical conditions for short-range devices in the 874-876 MHz and 915-921 MHz frequency bands
78	(EU) 2025/893	Commission Implementing Decision (EU) 2025/893 of 14 May 2025 amending Implementing Decision (EU) 2022/2191 as regards harmonised standards for digital enhanced cordless communication devices, short-range devices, satellite systems, broadband and broadband data transmission systems, international mobile communications systems, aeronautical and meteorological radars, 5 and 6 GHz WAS/RLAN equipment, wireless digital video links and advanced terrestrial movement control and control systems
79	(EU) 2025/913	Commission Implementing Decision (EU) 2025/913 of 20 May 2025 amending Implementing Decision (EU) 2021/1067 as regards the updating of technical conditions for the harmonised use of radio spectrum in the 5945-6 425 MHz frequency band for the implementation of wireless access systems, including radio local area networks (WAS/RLANs)
80	2025/1741	Commission Implementing Decision (EU) 2025/1741 of 13 August 2025 amending Implementing Decision (EU) 2022/2191 as regards harmonised standards for digital wireless video communications, satellite earth stations and systems, base stations and short-range devices

6. Row 92 of the table in point 3.2 of Annex 8 to the Decree is replaced by the following:

	(A)	(B)
	(Reference)	(Address)
92	ECC/DEC/(19)03 Of 28 June 2024	Harmonised usage of the channels of the Radio Regulations Appendix 18 (Table of transmitting Frequencies in the VHF maritime mobile band) Harmonised use of channels according to Appendix 18 (Table of transmission frequencies in VHF marine mobile band) to the International Radio Regulations

7. In the table in point 3.2 of Annex 8 to the Decree, the following row 94/A is added:

	(A)	(B)
	(Reference)	(Address)
94/A	ECC/DEC/(21)02 Of 1 July 2022	The harmonised frequency band 76-77 GHz, technical characteristics, exemption from individual licensing and free circulation and use of High Definition Ground Based Synthetic Aperture Radar (HD-GBSAR) Harmonised frequency band 76-77 GHz for high-resolution ground-based synthetic aperture radar (HD-GBSAR), technical characteristics, exemption from individual authorisation and free movement and use

8. In the table in point 5 of Annex 8 to the Decree, the following row 62 is added:

	(A)	(B)
	(Reference)	(Address)
62	700 MHz Agreement (2025)	Technical Arrangement between the national frequency management authorities of Austria, Croatia, Hungary, Romania, Serbia, the Slovak Republic and Slovenia on border coordination for terrestrial systems capable of providing electronic communications services and national options in the 700 MHz frequency band agreed by correspondence (22 September 2025) Technical Agreement between the national frequency management authorities of Austria, Croatia, Hungary, Romania, Serbia, the Slovak Republic and Slovenia on border coordination and national options for terrestrial systems capable of providing electronic communications services in the 700 MHz frequency band adopted by correspondence (22 September 2025)

9. Row 6 of the table in point 6.2 of Annex 8 to the Decree is replaced by the following:

	(A)	(B)
	(Reference)	(Address)
6	RAINWAT Of 18 October 2023	Regional Arrangement on the radiocommunication Service for Inland Waterways (RAINWAT) Regional Agreement on the Radiocommunication Service for Inland Navigation (RAINWAT)

10. In Annex 8 to the Decree, row 23 of the table in point 7.1 is replaced by the following:

	(A)	(B)	(C)
	(Reference)	(Address)	(Restriction of presumption of conformity)
23	MSZ EN 300487 (2025)	Satellite earth stations and systems (SES); Mobile Reception-only Earth Stations (ROMES) operating in the 1.5 GHz frequency band for data communication. Harmonised Standard for access to radio spectrum	

11. Row 34 of the table in point 7.1 of Annex R is replaced by the following and the following row 34/A is inserted:

	(A)	(B)	(C)
	(Reference)	(Address)	(Restriction of presumption of conformity)
34	ETSI EN 301406 (2016)	Digital Enhanced Cordless Telecommunications (DECT); Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU Digital Enhanced Cordless Telecommunications (DECT); Harmonised Standard covering the essential requirements of Article 3(2) of Directive 2014/53/EU	
34/A	MSZ EN 301 406 2- (2024)	Digital Enhanced Cordless Telecommunications (DECT); Harmonised Standard for access to radio spectrum; Part 2: DECT-2020 NR	This harmonised standard does not establish an objective criterion for the minimum receiver performance described in clause 4.4 of the standard for radio equipment that does not support transmission performance testing and packet error ratio testing and therefore does not enjoy a presumption of conformity with the criterion for the described equipment. That harmonised standard does not lay down objective test conditions for unwanted emissions from radio transmitters and therefore does not enjoy a presumption of conformity with that parameter.

12. In the table in point 7.1 of Annex 8 to the Decree, the following row 53/A is added:

	(A)	(B)	(C)
	(Reference)	(Address)	(Restriction of presumption of conformity)
53/A	MSZ EN 301893 (2025)	5 GHz WAS/RLAN. Harmonised Standard for access to radio spectrum	

13. In Annex 8 to the Decree, row 56 of the table in point 7.1 is replaced by the following:

	(A)	(B)	(C)
	(Reference)	(Address)	(Restriction of presumption of conformity)
56	MSZ EN 301 908 3- (2024)	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 3: CDMA Direct Extended (UTRA FDD) Base Stations (BS). 15th edition	

14. Rows 58 and 59 of the table in point 7.1 of Annex 8 to the Decree are replaced by the following:

	(A)	(B)	(C)
	(Reference)	(Address)	(Restriction of presumption of conformity)
58	MSZ EN 301 908 13- (2025)	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Advanced Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)	This harmonised standard does not address either the total radiated sensitivity of the receiver or the total radiated power of the receiver for radio equipment with a width of more than 56 mm or 72 mm, and therefore does not benefit from a presumption of conformity with the total radiated sensitivity or total radiated power of the receiver.
59	MSZ EN 301 908 14- (2025)	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 14: Advanced Universal Terrestrial Radio Access (E-UTRA) base stations (BS). 17th edition	

15. In Annex 8 to the Decree, row 61 of the table in point 7.1 is replaced by the following:

	(A)	(B)	(C)
	(Reference)	(Address)	(Restriction of presumption of conformity)
61	MSZ EN 301 908 18- (2025)	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 18: Nr, E-UTRA, UTRA and GSM/EDGE Multi-Standard Radio (MSR) Base Station (BS). 17th edition	

16. In the table in point 7.1 of Annex 8 to the Decree, the following row 65/A-65/C is added:

	(A)	(B)	(C)
	(Reference)	(Address)	(Restriction of presumption of conformity)
65/A	MSZ EN 301908-23 (2024)	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 23: Active antenna (AAS) base station (BS). 15th edition	
65/B	MSZ EN 301908-24 (2024)	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 24: New radio (NR) base stations (BSs). 15th edition	

	(A)	(B)	(C)
	(Reference)	(Address)	(Restriction of presumption of conformity)
65/C	MSZ EN 301908-25 (2025)	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 25: New Radio (NR) User Equipment (UE). 15th edition	

17. Row 70 of the table in point 7.1 of Annex 8 to the Decree is replaced by the following:

	(A)	(B)	(C)
	(Reference)	(Address)	(Restriction of presumption of conformity)
70	MSZ EN 302064 (2025)	Digital wireless video links operating in the 1.3 GHz to 50 GHz frequency band. Harmonised Standard for access to radio spectrum	

18. In the table in point 7.1 of Annex 8 to the Decree, the following row 73/A is added:

	(A)	(B)	(C)
	(Reference)	(Address)	(Restriction of presumption of conformity)
73/A	MSZ EN 302 065 3-1- (2025)	Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised Standard for access to radio spectrum; Part 3: UWB devices installed in motor vehicles and railway vehicles. Subpart 1: Requirements for UWB devices for vehicle access systems operating in the 3.8 GHz to 4.2 GHz or 6 GHz to 8.5 GHz frequency ranges	

19. In the table in point 7.1 of Annex 8 to the Decree, the following row 74/A is added:

	(A)	(B)	(C)
	(Reference)	(Address)	(Restriction of presumption of conformity)
74/A	MSZ EN 302 065 4-1- (2025)	Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised Standard for access to radio spectrum; Part 4: Material sensing devices. Subpart 1: Construction material testing devices operating in the 30 MHz to 10.6 GHz frequency range	

20. In Annex 8 to the Decree, row 113 of the table in point 7.1 is replaced by the following:

	(A)	(B)	(C)
	(Reference)	(Address)	(Restriction of presumption of conformity)
113	MSZ EN 303 213 5-1- (2024)	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 5: Harmonised Standard for Access to Radio Spectrum for Multilateration (MLAT) equipment. Subpart 1: Receivers and Interrogators	This harmonised standard does not impose requirements on maximum transmission output power and therefore does not enjoy a presumption of conformity with those requirements.

21. In Annex 8, point 7.1 of the table, row 119/B is replaced by the following and the following row 119/C is added:

	(A) (Reference)	(B) (Address)	(C) (Restriction of presumption of conformity)
119/B	MSZ EN 303363-2 (2024)	Air Traffic Control Surveillance Radar Sensors; Secondary surveillance radar (SSR). Harmonised Standard for access to radio spectrum; Part 2: Indoor surveillance (FFM)	
119/C	MSZ EN 303364-2 (2021)	Primary Surveillance Radar (PSR); Harmonised Standard for access to radio spectrum; Part 2: Air Traffic Control (ATC) PSR sensors operating in the frequency band 2 700 MHz to 3 100 MHz (S band)	As regards clauses 4.2.1.4 and 5.3.1.5 of this harmonised standard, compliance with this harmonised standard does not confer a presumption of conformity with the essential requirement for radio spectrum management for equipment that does not use WR284/WG10/R32 waveguides for energy transmission between transmitter and antenna.

22. Rows 126/A and 127 of the table in point 7.1 of Annex R are replaced by the following and the following rows 126/B-126/D are inserted:

	(A) (Reference)	(B) (Address)	(C) (Restriction of presumption of conformity)
126/A	MSZ EN 303661 (2024)	Short Range Devices (SRD); Ground-based synthetic aperture radar (GBSAR) in the 17.1 GHz to 17.3 GHz frequency range and high-resolution ground-based synthetic aperture radar (HD-GBSAR) in the 76 GHz to 77 GHz frequency range. Harmonised Standard for access to radio spectrum	
126/B	MSZ EN 303687 (2023)	6 GHz WAS/RLAN. Harmonised Standard for access to radio spectrum	This harmonised standard does not adequately address narrowband devices as defined in point 3.1, so there is no presumption of conformity for these devices. This harmonised standard does not confer a presumption of conformity with the essential-requirement for radio spectrum management if its clause B.7.2 is applied.
126/C	MSZ EN 303753 (2024)	Broadband Data Transmission Systems (WDTS) for mobile and fixed radio equipment operating in the 57-71 GHz band. Harmonised Standard for access to radio spectrum	
126/D	MSZ EN 303758 (2021)	TETRA radio equipment using non-permanent envelope modulation with channel bandwidths of 25 kHz, 50 kHz, 100 kHz or 150 kHz. Harmonised Standard for access to radio spectrum	

	(A)	(B)	(C)
	(Reference)	(Address)	(Restriction of presumption of conformity)
127	MSZ EN 303978 (2025)	Satellite earth stations and systems (SES); Earth stations (ESOMP) installed on a mobile carrier operating in the 27.5 GHz to 30.0 GHz and 17.3 GHz to 20.2 GHz frequency bands, which distribute satellites in geostationary orbit. Harmonised Standard for access to radio spectrum	

23. In the table in point 7.1 of Annex 8 to the Decree, the following rows 128/C and 128/D are added:

	(A)	(B)	(C)
	(Reference)	(Address)	(Restriction of presumption of conformity)
128/C	MSZ EN 304 220 1- (2024)	Broadband data transmission SRD. Harmonised Standard for access to radio spectrum; Part 1: Broadband data transmission devices: network access points operating in the 863 MHz to 868 MHz and 915.8 MHz to 919.4 MHz frequency bands	
128/D	MSZ EN 304 220 2- (2024)	Broadband data transmission SRD. Harmonised Standard for access to radio spectrum; Part 2: Broadband data transmission devices: terminal equipment nodes operating in the 863 MHz to 868 MHz and 915.8 MHz to 919.4 MHz frequency bands	

24. In Annex 8 to the Decree, point 7.2, the table 15/A is replaced by the following:

	(A)	(B)
	(Reference)	(Address)
15/A	MSZ EN 301 406 1- (2023)	Digital Enhanced Cordless Telecommunications (DECT); Harmonised Standard for access to radio spectrum; Part 1: DECT, DECT Evolution and DECT ULE

25. Row 41 of the table in point 7.2 of Annex 8 to the Decree is replaced by the following and the following row 42 is added:

	(A)	(B)
	(Reference)	(Address)
41	MSZ EN 303659 (2025)	Short-range devices (SRD) in data networks. Radio equipment for use in the 865 MHz to 868 MHz and 915 MHz to 919.4 MHz frequency bands. Harmonised Standard for access to radio spectrum
42	MSZ EN 303722 (2022)	Broadband Data Transmission Systems (WDTS) for fixed network radio equipment operating in the 57 GHz to 71 GHz band. Harmonised Standard for access to radio spectrum

Annex 8 to.../2026 NMHH Decree No... of...

In the table in point 7.2 of Annex 8 to the Decree, the following row 35/A is added:

	(A)	(B)
	(Reference)	(Address)
35/A	MSZ EN 303098 (2019)	Maritime low power personal locating devices employing AIS; Harmonised Standard for access to radio spectrum