

PART II - Table of allocation and utilisation of the radio frequency spectrum in Bosnia and Herzegovina

TABLE DESCRIPTION

Table is consisted of 6 columns: **Frequency band, Allocation, Remarks, Utilisation, Documents and Standards.**

First column – Frequency band is defined by lower and upper (edge) frequency and it represents a part of the radio frequency spectrum divided according to the relevant international principles and recommendations.

Second column – Allocation contains radio communication services for which the frequency band from the first column is allocated. Radio communication services listed in capital letters represent services to which the band is allocated primarily, whereas other services to which the band is allocated secondarily are listed in small letters. Additionally this column contains RR Article 5 footnotes (ITU RR 5.XXX) that stipulate specific conditions under which a particular radio communication service can be used. This Table brings only footnotes relevant to Bosnia and Herzegovina.

Third column – Notes contains Bosnia and Herzegovina (BH) and European (EU) notes, with additional stipulations regarding application of specific radio communication services for given frequency bands. BH notes contain particular specificities of the utilisation of the RF spectrum on national/state level.

Fourth column – Utilisation contains radio communication services (GSM, BWA, broadcasting etc.) that may be used, under relevant stipulations, in Bosnia and Herzegovina.

Fifth column – Documents contains CEPT decisions (DEC – Decisions) and recommendations (REC – Recommendations), as well as respective international contracts and treaties (GE75, GE84, ...). This column also contains BH Rules which additionally regulate utilisation and exploitation of radio communication services in Bosnia and Herzegovina.

Sixth column – Standards contains relevant standards of the European Telecommunication Standardisation Institute (ETSI). Standards are of the **EN** series as per the European normative standard.

Table of allocation and utilisation of the radio frequency spectrum in Bosnia and Herzegovina

Frequency band	Allocation	Notes	Utilisation	Documents	Standards	
9 - 14 kHz	RADIONAVIGATION	EU2	Inductive applications	ERC/REC 70-03	EN 300 330	
				BH Rule 46/2009		
			ISM			
				Wireless applications in healthcare	ERC/REC 70-03	EN 302 195
					BH Rule 46/2009	
14 - 19,95 kHz	FIXED	EU2	Defence systems			
	MARITIME MOBILE		Inductive applications	ERC/REC 70-03	EN 300 330	
				BH Rule 46/2009		
			Wireless applications in healthcare	ERC/REC 70-03	EN 302 195	
				BH Rule 46/2009		
19,95 - 20,05 kHz	STANDARD FREQUENCY AND TIME SIGNAL (20 kHz)					
20,05 - 70 kHz	FIXED	EU2	Defence systems			
	MARITIME MOBILE		Inductive applications	ERC/REC 70-03	EN 300 330	
				BH Rule 46/2009		
			Wireless applications in healthcare	ERC/REC 70-03	EN 302 195	
				BH Rule 46/2009		
70 - 72 kHz	RADIONAVIGATION	EU2	Inductive applications	ERC/REC 70-03	EN 300 330	
	BH Rule 46/2009					
	5.60		Wireless applications in healthcare	ERC/REC 70-03	EN 302 195	
				BH Rule 46/2009		

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
72 - 84 kHz	FIXED	EU2	Defence systems		
	MARITIME MOBILE		Inductive applications	ERC/REC 70-03	EN 300 330
	RADIONAVIGATION			BH Rule 46/2009	
	5.56 5.57 5.60		Standard frequency and time signal		
			Wireless applications in healthcare	ERC/REC 70-03	EN 302 195
				BH Rule 46/2009	
84 - 86 kHz	RADIONAVIGATION	EU2	Defence systems		
	5.60		Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 302 195
				BH Rule 46/2009	
86 - 90 kHz	FIXED	EU2	Defence systems		
	MARITIME MOBILE		Inductive applications	ERC/REC 70-03	EN 300 330
	RADIONAVIGATION			BH Rule 46/2009	
	5.56 5.57		Wireless applications in healthcare	ERC/REC 70-03	EN 302 195
				BH Rule 46/2009	
90 - 110 kHz	RADIONAVIGATION	EU2	Defence systems		
	Fixed		Inductive applications	ERC/REC 70-03	EN 300 330
	5.62 5.64			BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 302 195
				BH Rule 46/2009	
110 - 112 kHz	FIXED	EU2	Defence systems		
	MARITIME MOBILE		Inductive applications	ERC/REC 70-03	EN 300 330
	RADIONAVIGATION			BH Rule 46/2009	
	5.64		Wireless applications in healthcare	ERC/REC 70-03	EN 302 195
				BH Rule 46/2009	

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
112 - 115 kHz	RADIONAVIGATION	EU2	Defence systems		
	5.60		Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 302 195
				BH Rule 46/2009	
115 - 117,6 kHz	RADIONAVIGATION	EU2	Defence systems		
	Fixed		Inductive applications	ERC/REC 70-03	EN 300 330
	Maritime mobile			BH Rule 46/2009	
	5.60 5.64		Wireless applications in healthcare	ERC/REC 70-03	EN 302 195
				BH Rule 46/2009	
117,6 - 126 kHz	FIXED	EU2	Defence systems		
	MARITIME MOBILE		Inductive applications	ERC/REC 70-03	EN 300 330
	RADIONAVIGATION			BH Rule 46/2009	
	5.60 5.64		Wireless applications in healthcare	ERC/REC 70-03	EN 302 195
				BH Rule 46/2009	
126 - 129 kHz	RADIONAVIGATION	EU2	Defence systems		
	5.60		Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 302 195
				BH Rule 46/2009	
129 - 130 kHz	FIXED	EU2	Defence systems		
	MARITIME MOBILE		Inductive applications	ERC/REC 70-03	EN 300 330
	RADIONAVIGATION			BH Rule 46/2009	
	5.60 5.64		Wireless applications in healthcare	ERC/REC 70-03	EN 302 195
				BH Rule 46/2009	

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
130 - 135,7 kHz	FIXED	EU2	Defence systems		
	MARITIME MOBILE		Inductive applications	ERC/REC 70-03	EN 300 330
	5.64			BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 302 195
				BH Rule 46/2009	
135,7 - 137,8 kHz	FIXED		Amateur		EN 301 783
	MARITIME MOBILE		Defence systems		
	Amateur	Inductive applications	ERC/REC 70-03	EN 300 330	
			BH Rule 46/2009		
		Wireless applications in healthcare	ERC/REC 70-03	EN 302 195	
		BH Rule 46/2009			
137,8 - 148,5 kHz	FIXED	EU2	Defence systems		
	MARITIME MOBILE		Inductive applications	ERC/REC 70-03	EN 300 330
	5.64			BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 302 195
				BH Rule 46/2009	
148,5 - 255 kHz	BROADCASTING		Broadcasting	GE75	EN 302 245
					EN 302 017
		Inductive applications	ERC/REC 70-03	EN 300 330	
			BH Rule 46/2009		
		Wireless applications in healthcare	ERC/REC 70-03	EN 302 195	
		BH Rule 46/2009			

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
255 - 283,5 kHz	BROADCASTING		Beacons (aeronautical)		
	AERONAUTICAL RADIONAVIGATION		Broadcasting	GE75	EN 302 245
					EN 302 017
			Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
			Wireless applications in healthcare	ERC/REC 70-03 BH Rule 46/2009	EN 302 195
283,5 - 315 kHz	MARITIME RADIONAVIGATION (radiobeacons)	EU2	Beacons (aeronautical)		
	AERONAUTICAL RADIONAVIGATION		Beacons (maritime)		
	5.73 5.74		Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
			Wireless applications in healthcare	ERC/REC 70-03 BH Rule 46/2009	EN 302 195
315 - 325 kHz	AERONAUTICAL RADIONAVIGATION	EU2	Beacons (aeronautical)		
	Maritime radionavigation (radiobeacons)		Beacons (maritime)		
	5.73		Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
			Wireless applications in healthcare	ERC/REC 70-03 BH Rule 46/2009	EN 302 536
325 - 405 kHz	AERONAUTICAL RADIONAVIGATION	EU2	Beacons (aeronautical)		
			Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
			Wireless applications in healthcare	ERC/REC 70-03 BH Rule 46/2009	EN 302 536

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
405 - 415 kHz	RADIONAVIGATION 5.76	EU2	Beacons (aeronautical)		
			Beacons (maritime)		
			Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
			Wireless applications in healthcare	ERC/REC 70-03	EN 302 536
				BH Rule 46/2009	
415 - 435 kHz	MARITIME MOBILE AERONAUTICAL RADIONAVIGATION 5.79	EU2	Beacons (aeronautical)		
			Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
			Maritime		
			Wireless applications in healthcare	ERC/REC 70-03	EN 302 536
				BH Rule 46/2009	
435 - 495 kHz	MARITIME MOBILE Aeronautical radionavigation 5.79 5.79A 5.82	BH2 EU2	Detection of avalanche victims	ERC/REC 70-03 BH Rule 46/2009	EN 300 718
			Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
			Maritime		
			NAVTEX		EN 300 065
			Wireless applications in healthcare	ERC/REC 70-03	EN 302 536
				BH Rule 46/2009	
495 - 505 kHz	MOBILE 5.82A 5.82B		Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
			Wireless applications in healthcare	ERC/REC 70-03	EN 302 536
				BH Rule 46/2009	

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505 - 526,5 kHz	MARITIME MOBILE	EU2	Beacons (aeronautical)		
	AERONAUTICAL RADIONAVIGATION		Inductive applications	ERC/REC 70-03	EN 300 330
	5.79 5.79A 5.84			BH Rule 46/2009	
			Maritime		
			NAVTEX		EN 300 065
526,5 - 1606,5 kHz			Wireless applications in healthcare	ERC/REC 70-03	EN 302 536
				BH Rule 46/2009	
1606,5 - 1625 kHz	BROADCASTING		Broadcasting	GE75	EN 302 245
					EN 302 017
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 302 536
1625 - 1635 kHz				BH Rule 46/2009	
1635 - 1800 kHz	FIXED		Defence systems		
	LAND MOBILE		Inductive applications	ERC/REC 70-03	EN 300 330
	MARITIME MOBILE		Maritime		EN 300 373
	Radiolocation		Radiodetermination applications		
	5.90				
1625 - 1635 kHz	RADIOLOCATION		Inductive applications	ERC/REC 70-03	EN 300 330
			Radiodetermination applications		
1635 - 1800 kHz	FIXED		Defence systems		
	LAND MOBILE		Inductive applications	ERC/REC 70-03	EN 300 330
	MARITIME MOBILE		Maritime		EN 300 373
	5.90		Radiodetermination applications		

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1800 - 1810 kHz	RADIOLOCATION		Inductive applications Radiodetermination applications	ERC/REC 70-03	EN 300 330
1810 - 1850 kHz	AMATEUR 5.100	EU2	Amateur Inductive applications	ERC/REC 70-03	EN 301 783 EN 300 330
1850 - 2000 kHz	FIXED MOBILE except aeronautical mobile AMATEUR 5.103		Amateur Defence systems Inductive applications Maritime Radiodetermination applications	ERC/REC 70-03	EN 301 783 EN 300 330 EN 300 373
2000 - 2025 kHz	FIXED MOBILE except aeronautical mobile (R) 5.103		Defence systems Inductive applications Maritime Radiodetermination applications	ERC/REC 70-03	EN 300 330 EN 300 373
2025 - 2045 kHz	FIXED MOBILE except aeronautical mobile (R) 5.103 5.104		Defence systems Inductive applications Maritime Oceanographic buoys Radiodetermination applications	ERC/REC 70-03	EN 300 330 EN 300 373
2045 - 2160 kHz	FIXED MARITIME MOBILE LAND MOBILE 5.92		Defence systems Inductive applications Maritime	ERC/REC 70-03	EN 300 330 EN 300 373
2160 - 2170 kHz	RADIOLOCATION		Inductive applications Radiodetermination applications	ERC/REC 70-03	EN 300 330

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2170 - 2173,5 kHz	MARITIME MOBILE	EU2	Inductive applications	ERC/REC 70-03	EN 300 330
			Maritime		EN 300 373
2173,5 - 2190,5 kHz	MOBILE (distress and calling) 5.108 5.109 5.110 5.111	EU2	DSC	ERC/REC 70-03	EN 300 373
			GMDSS		EN 300 330
			Inductive applications		EN 300 330
			NAVTEX		EN 300 373
2190,5 - 2194 kHz	MARITIME MOBILE	EU2	Inductive applications	ERC/REC 70-03	EN 300 330
			Maritime		EN 300 373
2194 - 2300 kHz	FIXED MOBILE except aeronautical mobile (R) 5.103		Defence systems	ERC/REC 70-03	
			Inductive applications		EN 300 330
			Maritime		EN 300 373
			Radiodetermination applications		
2300 - 2498 kHz	FIXED MOBILE except aeronautical mobile (R) 5.103	EU2	Defence systems	ERC/REC 70-03	
			Inductive applications		EN 300 330
			Maritime		EN 300 373
2498 - 2501 kHz	STANDARD FREQUENCY AND TIME SIGNAL (2500 kHz)		Inductive applications	ERC/REC 70-03	EN 300 330
2501 - 2502 kHz	STANDARD FREQUENCY AND TIME SIGNAL Space research		Inductive applications	ERC/REC 70-03	EN 300 330
2502 - 2625 kHz	FIXED MOBILE except aeronautical mobile (R) 5.92 5.103	EU2	Defence systems	ERC/REC 70-03	
			Inductive applications		EN 300 330
			Radiodetermination applications		

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2625 - 2650 kHz	MARITIME MOBILE	EU2	Defence systems		
	MARITIME RADIONAVIGATION		Inductive applications	ERC/REC 70-03	EN 300 330
	5.92		Maritime		EN 300 373
2650 - 2850 kHz	FIXED		Defence systems		
	MOBILE except aeronautical mobile (R)		Inductive applications	ERC/REC 70-03	EN 300 330
	5.92 5.103		Radiodetermination applications		
2850 - 3025 kHz	AERONAUTICAL MOBILE (R)		Aeronautical communications		
	5.111 5.115		GMDSS		EN 300 373
			Inductive applications	ERC/REC 70-03	EN 300 330
3025 - 3155 kHz	AERONAUTICAL MOBILE (OR)		Aeronautical communications		
			Inductive applications	ERC/REC 70-03	EN 300 330
3155 - 3200 kHz	FIXED	EU2	Defence systems		
	MOBILE except aeronautical mobile (R)		Inductive applications	ERC/REC 70-03	EN 300 330
	5.116			BH Rule 46/2009	
			Maritime		EN 300 373
3200 - 3230 kHz	FIXED	EU2	Defence systems		
	MOBILE except aeronautical mobile (R)		Inductive applications	ERC/REC 70-03	EN 300 330
	5.116			BH Rule 46/2009	
			Maritime		EN 300 373
3230 - 3400 kHz	FIXED	EU2	Defence systems		
	MOBILE except aeronautical mobile		Inductive applications	ERC/REC 70-03	EN 300 330
	5.116			BH Rule 46/2009	
			Maritime		EN 300 373

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3400 - 3500 kHz	AERONAUTICAL MOBILE (R)		Aeronautical communications Inductive applications	ERC/REC 70-03	EN 300 330
3500 - 3800 kHz	AMATEUR FIXED MOBILE except aeronautical mobile 5.92	EU2	Amateur Defence systems Inductive applications Maritime	ERC/REC 70-03	EN 301 783 EN 300 330 EN 300 373
3800 - 3900 kHz	FIXED LAND MOBILE AERONAUTICAL MOBILE (OR)	EU2	Aeronautical communications Inductive applications	ERC/REC 70-03	EN 300 330
3900 - 3950 kHz	AERONAUTICAL MOBILE (OR)		Aeronautical communications Inductive applications	ERC/REC 70-03	EN 300 330
3950 - 4000 kHz	FIXED BROADCASTING	EU2	Broadcasting Defence systems Inductive applications	ERC/REC 70-03	EN 302 017 EN 302 245 EN 300 330
4000 - 4063 kHz	FIXED MARITIME MOBILE 5.127	EU2	Inductive applications Maritime	ERC/REC 70-03	EN 300 330 EN 300 373

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
4063 - 4438 kHz	MARITIME MOBILE 5.79A 5.109 5.110 5.130 5.131 5.132	EU2	DSC GMDSS Inductive applications Maritime MSI NAVTEX Railway applications	 ERC/REC 70-03 ERC/REC 70-03 BH Rule 46/2009	EN 300 373 EN 300 373 EN 300 373 EN 300 330 EN 300 373 EN 300 373 EN 300 373 EN 300 330
4438 - 4650 kHz	FIXED MOBILE except aeronautical mobile (R)	EU2	Defence systems Inductive applications Railway applications	 ERC/REC 70-03 ERC/REC 70-03 BH Rule 46/2009	 EN 300 330 EN 300 330
4650 - 4700 kHz	AERONAUTICAL MOBILE (R)		Aeronautical communications Inductive applications	 ERC/REC 70-03	 EN 300 330
4700 - 4750 kHz	AERONAUTICAL MOBILE (OR)		Aeronautical communications Inductive applications	 ERC/REC 70-03	 EN 300 330
4750 - 4850 kHz	FIXED LAND MOBILE AERONAUTICAL MOBILE (OR)		Aeronautical communications Inductive applications	 ERC/REC 70-03	 EN 300 330
4850 - 4995 kHz	FIXED LAND MOBILE	EU2	Defence systems Inductive applications	 ERC/REC 70-03	 EN 300 330

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4995 - 5003 kHz	STANDARD FREQUENCY AND TIME SIGNAL (5000 kHz)		Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
5003 - 5005 kHz	STANDARD FREQUENCY AND TIME SIGNAL Space research		Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
5005 - 5060 kHz	FIXED	EU2	Defence systems Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
5060 - 5250 kHz	FIXED Mobile except aeronautical mobile	EU2	Defence systems Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
5250 - 5450 kHz	FIXED MOBILE except aeronautical mobile	EU2	Defence systems Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
5450 - 5480 kHz	FIXED LAND MOBILE AERONAUTICAL MOBILE (OR)	EU2	Aeronautical communications Defence systems Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
5480 - 5680 kHz	AERONAUTICAL MOBILE (R) 5.111 5.115		Aeronautical communications GMDSS Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 373 EN 300 330

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
5680 - 5730 kHz	AERONAUTICAL MOBILE (OR) 5.111 5.115		Aeronautical communications GMDSS Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 373 EN 300 330
5730 - 5900 kHz	FIXED LAND MOBILE	EU2	Defence systems Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
5900 - 5950 kHz	BROADCASTING 5.134 5.136		Broadcasting Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 302 017 EN 302 245 EN 300 330
5950 - 6200 kHz	BROADCASTING		Broadcasting Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 302 017 EN 302 245 EN 300 330
6200 - 6525 kHz	MARITIME MOBILE 5.109 5.110 5.130 5.132 5.137	EU2	DSC GMDSS Inductive applications Maritime MSI NAVTEX	ERC/REC 70-03 BH Rule 46/2009	EN 300 373 EN 300 373 EN 300 373 EN 300 330 EN 300 373 EN 300 373 EN 300 373

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
6525 - 6685 kHz	AERONAUTICAL MOBILE (R)		Aeronautical communications Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
6685 - 6765 kHz	AERONAUTICAL MOBILE (OR)		Aeronautical communications Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
6765 - 7000 kHz	FIXED MOBILE except aeronautical mobile (R) 5.138	EU2	Defence systems Inductive applications ISM Non-specific SRDs	 ERC/REC 70-03 BH Rule 46/2009 ERC/REC 70-03 BH Rule 46/2009	 EN 300 330 EN 300 330
7000 - 7100 kHz	AMATEUR AMATEUR-SATELLITE		Amateur Inductive applications	 ERC/REC 70-03 BH Rule 46/2009	EN 301 783 EN 300 330
7100 - 7200 kHz	AMATEUR		Amateur Inductive applications	 ERC/REC 70-03 BH Rule 46/2009	EN 301 783 EN 300 330
7200 - 7300 kHz	BROADCASTING		Broadcasting Inductive applications	 ERC/REC 70-03 BH Rule 46/2009	EN 302 017 EN 302 245 EN 300 330

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7300 - 7400 kHz	BROADCASTING 5.134 5.143 5.143B		Broadcasting		EN 302 017
					EN 302 245
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
7400 - 7450 kHz	BROADCASTING 5.143B		Broadcasting		EN 302 245
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
7450 - 8100 kHz	FIXED MOBILE except aeronautical mobile (R)	EU2	Defence systems		
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
8100 - 8195 kHz	FIXED MARITIME MOBILE	EU2	Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Maritime		EN 300 373
8195 - 8815 kHz	MARITIME MOBILE 5.109 5.110 5.111 5.132 5.145	EU2	DSC		EN 300 373
					EN 300 373
			GMDSS		EN 300 373
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Maritime		EN 300 373
			MSI		EN 300 373
8815 - 8965 kHz	AERONAUTICAL MOBILE (R)		NAVTEX		EN 300 373
			Aeronautical communications		
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	

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8965 - 9040 kHz	AERONAUTICAL MOBILE (OR)		Aeronautical communications Defence systems Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
9040 - 9400 kHz	FIXED	EU2	Defence systems Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
9400 - 9500 kHz	BROADCASTING 5.134 5.146		Broadcasting Inductive applications	 ERC/REC 70-03 BH Rule 46/2009	EN 302 017 EN 302 245 EN 300 330
9500 - 9900 kHz	BROADCASTING 5.147		Broadcasting Inductive applications	 ERC/REC 70-03 BH Rule 46/2009	EN 302 017 EN 302 245 EN 300 330
9900 - 9995 kHz	FIXED	EU2	Defence systems Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
9995 - 10003 kHz	STANDARD FREQUENCY AND TIME SIGNAL (10000 kHz) 5.111		Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
10003 - 10005 kHz	STANDARD FREQUENCY AND TIME SIGNAL Space research 5.111		Inductive applications SAR (communications)	ERC/REC 70-03 BH Rule 46/2009	EN 300 330

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
10005 - 10100 kHz	AERONAUTICAL MOBILE (R)		Aeronautical communications		
	5.111		Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
10100 - 10150 kHz	FIXED	EU2	Amateur		EN 301 783
	Amateur		Defence systems		
			Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
10150 - 11175 kHz	FIXED	BH2 EU2	Defence systems		
	Mobile except aeronautical mobile (R)		Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
			Railway applications	ERC/REC 70-03 BH Rule 46/2009	EN 302 609
11175 - 11275 kHz	AERONAUTICAL MOBILE (OR)		Aeronautical communications		
			Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
			Railway applications	ERC/REC 70-03 BH Rule 46/2009	EN 302 609
11275 - 11400 kHz	AERONAUTICAL MOBILE (R)		Aeronautical communications		
			Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
			Railway applications	ERC/REC 70-03 BH Rule 46/2009	EN 302 609

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11400 - 11600 kHz	FIXED	EU2	Defence systems		
			Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
			Railway applications	ERC/REC 70-03 BH Rule 46/2009	EN 302 609
11600 - 11650 kHz	BROADCASTING 5.134 5.146		Broadcasting		EN 302 017 EN 302 245
			Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
			Railway applications	ERC/REC 70-03 BH Rule 46/2009	EN 302 609
11650 - 12050 kHz	BROADCASTING 5.147		Broadcasting		EN 302 017 EN 302 245
			Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
			Railway applications	ERC/REC 70-03 BH Rule 46/2009	EN 302 609
12050 - 12100 kHz	BROADCASTING 5.134 5.146		Broadcasting		EN 302 017 EN 302 245
			Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
			Railway applications	ERC/REC 70-03 BH Rule 46/2009	EN 302 609

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
12100 - 12230 kHz	FIXED	EU2	Defence systems		
			Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
			Railway applications	ERC/REC 70-03 BH Rule 46/2009	EN 302 609
12230 - 13200 kHz	MARITIME MOBILE 5.109 5.110 5.132 5.145	EU2	DSC		EN 300 373
					EN 300 373
			GMDSS		EN 300 373
			Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
			Maritime		EN 300 373
			MSI		EN 300 373
			NAVTEX		EN 300 373
			Railway applications	ERC/REC 70-03 BH Rule 46/2009	EN 302 609
			Wireless applications in healthcare	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
13200 - 13260 kHz	AERONAUTICAL MOBILE (OR)		Aeronautical communications		
			Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
			Railway applications	ERC/REC 70-03 BH Rule 46/2009	EN 302 609
			Wireless applications in healthcare	ERC/REC 70-03 BH Rule 46/2009	EN 300 330

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
13260 - 13360 kHz	AERONAUTICAL MOBILE (R)		Aeronautical communications		
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Railway applications	ERC/REC 70-03	EN 302 609
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
13360 - 13410 kHz	FIXED	EU2	Defence systems		
	RADIO ASTRONOMY		Inductive applications	ERC/REC 70-03	EN 300 330
	5.149			BH Rule 46/2009	
			Radio astronomy		
			Railway applications	ERC/REC 70-03	EN 302 609
				BH Rule 46/2009	
		Wireless applications in healthcare	ERC/REC 70-03	EN 300 330	
				BH Rule 46/2009	
13410 - 13570 kHz	FIXED	EU2	Defence systems		
	Mobile except aeronautical mobile (R)		Inductive applications	ERC/REC 70-03	EN 300 330
	5.150			BH Rule 46/2009	EN 302 291
			ISM		
			Non-specific SRDs	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
		Railway applications	ERC/REC 70-03	EN 302 609	
			BH Rule 46/2009		
		Wireless applications in healthcare	ERC/REC 70-03	EN 300 330	
				BH Rule 46/2009	

Frequency band	Allocation	Notes	Utilisation	Documents	Standards		
13570 - 13600 kHz	BROADCASTING 5.134 5.151		Broadcasting		EN 302 017		
					EN 302 245		
			Inductive applications	ERC/REC 70-03	EN 300 330		
				BH Rule 46/2009			
			Railway applications	ERC/REC 70-03	EN 302 609		
				BH Rule 46/2009			
			Wireless applications in healthcare	ERC/REC 70-03	EN 300 330		
				BH Rule 46/2009			
13600 - 13800 kHz	BROADCASTING		Broadcasting		EN 302 017		
					EN 302 245		
			Inductive applications	ERC/REC 70-03	EN 300 330		
				BH Rule 46/2009			
			Railway applications	ERC/REC 70-03	EN 302 609		
				BH Rule 46/2009			
			Wireless applications in healthcare	ERC/REC 70-03	EN 300 330		
				BH Rule 46/2009			
13800 - 13870 kHz	BROADCASTING 5.134 5.151		Broadcasting		EN 302 017		
					EN 302 245		
			Inductive applications	ERC/REC 70-03	EN 300 330		
				BH Rule 46/2009			
			Railway applications	ERC/REC 70-03	EN 302 609		
				BH Rule 46/2009			
			Wireless applications in healthcare	ERC/REC 70-03	EN 300 330		
				BH Rule 46/2009			

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
13870 - 14000 kHz	FIXED	EU2	Defence systems		
	Mobile except aeronautical mobile (R)		Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Railway applications	ERC/REC 70-03	EN 302 609
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 300 330
			BH Rule 46/2009		
14000 - 14250 kHz	AMATEUR		Amateur		EN 301 783
	AMATEUR-SATELLITE		Amateur-satellite		EN 301 783
		Inductive applications	ERC/REC 70-03	EN 300 330	
			BH Rule 46/2009		
		Railway applications	ERC/REC 70-03	EN 302 609	
			BH Rule 46/2009		
		Wireless applications in healthcare	ERC/REC 70-03	EN 300 330	
			BH Rule 46/2009		
	14250 - 14350 kHz	AMATEUR		Amateur	
Inductive applications			ERC/REC 70-03	EN 300 330	
			BH Rule 46/2009		
Railway applications			ERC/REC 70-03	EN 302 609	
			BH Rule 46/2009		
Wireless applications in healthcare			ERC/REC 70-03	EN 300 330	
			BH Rule 46/2009		

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
14350 - 14990 kHz	FIXED	EU2	Defence systems		
	Mobile except aeronautical mobile (R)		Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Railway applications	ERC/REC 70-03	EN 302 609
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
14990 - 15005 kHz	STANDARD FREQUENCY AND TIME SIGNAL (15000 kHz)		Inductive applications	ERC/REC 70-03	EN 300 330
	5.111			BH Rule 46/2009	
		Railway applications	ERC/REC 70-03	EN 302 609	
			BH Rule 46/2009		
		SAR (communications)			
		Wireless applications in healthcare	ERC/REC 70-03	EN 300 330	
			BH Rule 46/2009		
15005 - 15010 kHz	STANDARD FREQUENCY AND TIME SIGNAL		Inductive applications	ERC/REC 70-03	EN 300 330
	Space research			BH Rule 46/2009	
		Railway applications	ERC/REC 70-03	EN 302 609	
			BH Rule 46/2009		
		Wireless applications in healthcare	ERC/REC 70-03	EN 300 330	
			BH Rule 46/2009		
15010 - 15100 kHz	AERONAUTICAL MOBILE (OR)	Aeronautical communications			
		Inductive applications	ERC/REC 70-03	EN 300 330	
			BH Rule 46/2009		
		Railway applications	ERC/REC 70-03	EN 302 609	
			BH Rule 46/2009		
		Wireless applications in healthcare	ERC/REC 70-03	EN 300 330	
			BH Rule 46/2009		

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
15100 - 15600 kHz	BROADCASTING		Broadcasting		EN 302 017
					EN 302 245
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Railway applications	ERC/REC 70-03	EN 302 609
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
15600 - 15800 kHz	BROADCASTING 5.134 5.146		Broadcasting		EN 302 017
					EN 302 245
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Railway applications	ERC/REC 70-03	EN 302 609
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
15800 - 16360 kHz	FIXED	EU2	Defence systems		
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Railway applications	ERC/REC 70-03	EN 302 609
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
16360 - 17410 kHz	MARITIME MOBILE	EU2	DSC		EN 300 373
	5.109 5.110 5.132 5.145				EN 300 373
			GMDSS		EN 300 373
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Maritime		EN 300 373
			MSI		EN 300 373
			NAVTEX		EN 300 373
		Wireless applications in healthcare	ERC/REC 70-03	EN 300 330	
			BH Rule 46/2009		
17410 - 17480 kHz	FIXED	EU2	Defence systems		
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
17480 - 17550 kHz	BROADCASTING		Broadcasting		EN 302 017
	5.134 5.146				EN 302 245
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 300 330
			BH Rule 46/2009		
17550 - 17900 kHz	BROADCASTING		Broadcasting		EN 302 017
					EN 302 245
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 300 330
			BH Rule 46/2009		

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
17900 - 17970 kHz	AERONAUTICAL MOBILE (R)		Aeronautical communications		
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
17970 - 18030 kHz	AERONAUTICAL MOBILE (OR)		Aeronautical communications		
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
18030 - 18052 kHz	FIXED	EU2	Defence systems		
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
18052 - 18068 kHz	FIXED Space research	EU2	Defence systems		
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
18068 - 18168 kHz	AMATEUR AMATEUR-SATELLITE		Amateur		EN 301 783
			Amateur-satellite		EN 301 783
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
18168 - 18780 kHz	FIXED		Defence systems		
	Mobile except aeronautical mobile		DSC		EN 300 373
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
18780 - 18900 kHz	MARITIME MOBILE	EU2	Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Maritime		EN 300 373
			Wireless applications in healthcare	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
18900 - 19020 kHz	BROADCASTING		Broadcasting		EN 302 017
	5.134 5.146				EN 302 245
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
19020 - 19680 kHz	FIXED	EU2	Defence systems		
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
19680 - 19800 kHz	MARITIME MOBILE 5.132	EU2	DSC		EN 300 373
			Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
			Maritime		EN 300 373
			MSI		EN 300 373
			Wireless applications in healthcare	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
19800 - 19990 kHz	FIXED	EU2	Defence systems		
			Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
			Wireless applications in healthcare	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
19990 - 19995 kHz	STANDARD FREQUENCY AND TIME SIGNAL Space research 5.111		Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
			SAR (communications)		
			Wireless applications in healthcare	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
19995 - 20010 kHz	STANDARD FREQUENCY AND TIME SIGNAL (20000 kHz) 5.111		Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
			Wireless applications in healthcare	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
20010 - 21000 kHz	FIXED Mobile	EU2	Defence systems		
			Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
21000 - 21450 kHz	AMATEUR		Amateur		EN 301 783
	AMATEUR-SATELLITE		Amateur-satellite		EN 301 783
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
21450 - 21850 kHz	BROADCASTING		Broadcasting		EN 302 017
					EN 302 245
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
21850 - 21870 kHz	FIXED	EU2	Defence systems		
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
21870 - 21924 kHz	FIXED	EU2	Defence systems		
	5.155B		Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
21924 - 22000 kHz	AERONAUTICAL MOBILE (R)		Aeronautical communications		
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
22000 - 22855 kHz	MARITIME MOBILE	EU2	DSC		EN 300 373
	5.132		Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Maritime		EN 300 373
			MSI		EN 300 373

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
22855 - 23000 kHz	FIXED	EU2	Defence systems Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
23000 - 23200 kHz	FIXED Mobile except aeronautical mobile (R)	EU2	Defence systems Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
23200 - 23350 kHz	FIXED AERONAUTICAL MOBILE (OR) 5.156A		Aeronautical communications Defence systems Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
23350 - 24000 kHz	FIXED MOBILE except aeronautical mobile 5.157	EU2	Defence systems Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
24000 - 24890 kHz	FIXED LAND MOBILE	EU2	Defence systems Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
24890 - 24990 kHz	AMATEUR AMATEUR-SATELLITE		Amateur Amateur-satellite Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 301 783 EN 301 783 EN 300 330
24990 - 25005 kHz	STANDARD FREQUENCY AND TIME SIGNAL (25000 kHz)		Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
25005 - 25010 kHz	STANDARD FREQUENCY AND TIME SIGNAL Space research		Inductive applications Space research	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
25010 - 25070 kHz	FIXED MOBILE except aeronautical mobile	EU2	Defence systems Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
25070 - 25210 kHz	MARITIME MOBILE	EU2	DSC Inductive applications Maritime	 ERC/REC 70-03 BH Rule 46/2009	EN 300 373 EN 300 330 EN 300 373
25210 - 25550 kHz	FIXED MOBILE except aeronautical mobile	EU2	Defence systems Inductive applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
25550 - 25670 kHz	RADIO ASTRONOMY 5.149		Inductive applications Radio astronomy	ERC/REC 70-03 BH Rule 46/2009	EN 300 330
25670 - 26100 kHz	BROADCASTING		Broadcasting Inductive applications	 ERC/REC 70-03 BH Rule 46/2009	EN 302 017 EN 302 245 EN 300 330

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
26100 - 26175 kHz	MARITIME MOBILE	EU2	DSC		EN 300 373
	5.132		Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Maritime		EN 300 373
			MSI		EN 300 373
26175 - 27500 kHz	FIXED	EU2	CB radio	T/R 20-09	EN 300 135
	MOBILE except aeronautical mobile			ERC/DEC/(98)11	EN 300 433
	5.150			ERC/DEC/(96)02	
				BH Rule 46/2009	
			Defence systems		
			Flying model control	ERC/REC 70-03	EN 300 220
				ERC/DEC/(01)10	
				BH Rule 46/2009	
			Inductive applications	ERC/REC 70-03	EN 300 330
				ERC/DEC/(01)16	
				BH Rule 46/2009	
			ISM		
			Non-specific SRDs	ERC/REC 70-03	EN 300 220
				ERC/DEC/(01)02	
				BH Rule 46/2009	
			Railway applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	EN 302 608
27500 - 28000 kHz	FIXED	EU2	Defence systems		
	METEOROLOGICAL AIDS		Inductive applications	ERC/REC 70-03	EN 300 330
	MOBILE			BH Rule 46/2009	

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
28 - 29,7 MHz	AMATEUR		Amateur		EN 301 783
	AMATEUR-SATELLITE		Amateur-satellite		EN 301 783
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
29,7 - 30,005 MHz	MOBILE	EU1 EU2	Defence systems		
			Inductive applications	ERC/REC 70-03	EN 300 330
				BH Rule 46/2009	
			Radio microphones and ALD	ERC/REC 70-03	EN 300 422
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 302 510
				BH Rule 46/2009	
30,005 - 30,01 MHz	MOBILE	EU1 EU2	Defence systems		
			Radio microphones and ALD	ERC/REC 70-03	EN 300 422
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 302 510
				BH Rule 46/2009	

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
30,01 - 37,5 MHz	MOBILE	BH2 EU1 EU2 EU27	Defence systems		
			Flying model control	ERC/REC 70-03	
				ERC/DEC/(01)11	EN 300 220
				BH Rule 46/2009	
			PMR	T/R 25-08	EN 300 086
				BH Rule 50/2010	EN 300 113
					EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
			Radio microphones and ALD	ERC/REC 70-03	EN 300 422
				BH Rule 46/2009	
			Wireless applications in healthcare	ERC/REC 70-03	EN 302 510
	BH Rule 46/2009				
37,5 - 38,25 MHz	MOBILE	EU1 EU2	Defence systems		
	Radio astronomy		PMR	T/R 25-08	EN 300 086
	5.149			BH Rule 50/2010	EN 300 113
					EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
			Radio astronomy		
			Radio microphones and ALD	ERC/REC 70-03	EN 300 422
			BH Rule 46/2009		

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
38,25 - 39,986 MHz	MOBILE	BH2 EU1 EU2	Defence systems		
			Meteor scatter communications	ERC/REC/(00)04	
			PMR	T/R 25-08	EN 300 086
				BH Rule 50/2010	EN 300 113
					EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
			Radio microphones and ALD	ERC/REC 70-03	EN 300 422
				BH Rule 46/2009	
39,986 - 40,02 MHz	MOBILE	EU1 EU2	Defence systems		
			PMR	T/R 25-08	EN 300 086
				BH Rule 50/2010	EN 300 113
					EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
			Radio microphones and ALD	ERC/REC 70-03	EN 300 422
				BH Rule 46/2009	

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
40,02 - 40,66 MHz	MOBILE	EU1 EU2	Defence systems		
			PMR	T/R 25-08	EN 300 086
				BH Rule 50/2010	EN 300 113
					EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
				EN 302 561	
			Radio microphones and ALD	ERC/REC 70-03	EN 300 422
				BH Rule 46/2009	
40,66 - 40,7 MHz	MOBILE	EU1 EU2	Defence systems		
			Flying model control	ERC/DEC/(01)12	EN 300 220
				BH Rule 46/2009	
			ISM		
			Non-specific SRDs	ERC/REC 70-03	EN 300 220
				ERC/DEC/(01)03	
				BH Rule 46/2009	
			PMR	T/R 25-08	EN 300 086
				BH Rule 50/2010	EN 300 113
					EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
				EN 302 561	
			Radio microphones and ALD	ERC/REC 70-03	EN 300 422
				BH Rule 46/2009	

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
40,7 - 40,98 MHz	MOBILE	EU1 EU2	Defence systems		
			PMR	T/R 25-08	EN 300 086
				BH Rule 50/2010	EN 300 113
					EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
			Radio microphones and ALD	ERC/REC 70-03	EN 300 422
				BH Rule 46/2009	
40,98 - 41,015 MHz	MOBILE	EU1 EU2	Defence systems		
			PMR	T/R 25-08	EN 300 086
				BH Rule 50/2010	EN 300 113
					EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
			Radio microphones and ALD	ERC/REC 70-03	EN 300 422
				BH Rule 46/2009	

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
41,015 - 44 MHz	MOBILE	EU1 EU27	Defence systems		
			PMR	T/R 25-08	EN 300 086
				BH Rule 50/2010	EN 300 113
					EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
			Radio microphones and ALD	ERC/REC 70-03	EN 300 422
BH Rule 46/2009					
44 - 46,4 MHz	MOBILE 5.162A	EU1 EU27	Defence systems		
			PMR	T/R 25-08	EN 300 086
				BH Rule 50/2010	EN 300 113
					EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
			Radio microphones and ALD	ERC/REC 70-03	EN 300 422
BH Rule 46/2009					
		Wind profilers			

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
46,4 - 47 MHz	MOBILE	EU1 EU27	Defence systems		
	5.162A		PMR	T/R 25-08	EN 300 086
				BH Rule 50/2010	EN 300 113
					EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
			Radio microphones and ALD	ERC/REC 70-03	EN 300 422
				BH Rule 46/2009	
				Wind profilers	
47 - 48 MHz	BROADCASTING	BH3 EU1 EU2 EU3	Defence systems		
	LAND MOBILE		Paging		EN 300 224
	5.162A 5.164		PMR	T/R 25-08	EN 300 086
				BH Rule 50/2010	EN 300 113
					EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
	TV analogue (terrestrial)		ST61	EN 302 297	
	Wind profilers				

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
48 - 48,5 MHz	BROADCASTING	BH3 EU1 EU2 EU3	Defence systems		
	LAND MOBILE		PMR	T/R 25-08	EN 300 086
	5.162A 5.164			BH Rule 50/2010	EN 300 113
					EN 300 219
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
			TV analogue (terrestrial)	ST61	EN 302 297
			Wind profilers		
48,5 - 50 MHz	BROADCASTING	BH3 EU1 EU2 EU3	Defence systems		
	LAND MOBILE		PMR	T/R 25-08	EN 300 086
	5.162A 5.164			BH Rule 50/2010	EN 300 113
					EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
			Space research		
			TV analogue (terrestrial)	ST61	EN 302 297
			Wind profilers		

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
50 - 51 MHz	BROADCASTING	BH3 EU1 EU2 EU3	Amateur		EN 301 783
	LAND MOBILE		Defence systems		
	Amateur		PMR	T/R 25-08	EN 300 086
	5.162A 5.164			BH Rule 50/2010	EN 300 113
					EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
			TV analogue (terrestrial)	ST61	EN 302 297
			Wind profilers		
51 - 52 MHz	BROADCASTING	BH3 EU1 EU2 EU3	Amateur		
	LAND MOBILE		Defence systems		
	Amateur		PMR	T/R 25-08	EN 300 086
	5.162A 5.164			BH Rule 50/2010	EN 300 113
					EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
			TV analogue (terrestrial)	ST61	EN 302 297
			Wind profilers		

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
52 - 54 MHz	BROADCASTING	BH3 EU1 EU2 EU3	Defence systems		
	LAND MOBILE		PMR	T/R 25-08	EN 300 113
	5.162A 5.164			BH Rule 50/2010	EN 300 219
					EN 300 086
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
54 - 61 MHz	BROADCASTING	BH3 EU1 EU2 EU3	Defence systems		
	LAND MOBILE		PMR	T/R 25-08	EN 300 086
	5.162A 5.164			BH Rule 50/2010	EN 300 113
					EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
52 - 54 MHz		BH3 EU1 EU2 EU3	TV analogue (terrestrial)	ST61	EN 302 297
			Wind profilers		
54 - 61 MHz		BH3 EU1 EU2 EU3	TV analogue (terrestrial)	ST61	EN 302 297
			Wind profilers		

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
61 - 68 MHz	BROADCASTING	BH3 EU1 EU2 EU3	Defence systems		
	LAND MOBILE		PMR	T/R 25-08	EN 300 086
	5.162A 5.164			BH Rule 50/2010	EN 300 113
					EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
68 - 70,45 MHz		EU1 EU2 EU4 EU9	TV analogue (terrestrial)	ST61	EN 302 297
			Wind profilers		
			Defence systems		
			PMR/PAMR	T/R 25-08	EN 300 113
				ECC/DEC/(06)06	EN 300 086
				BH Rule 50/2010	EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
70,45 - 74,8 MHz	MOBILE except aeronautical mobile	EU1 EU2 EU4 EU9 EU27	Defence systems		
	Radio astronomy		PMR/PAMR	T/R 25-08 ECC/DEC/(06)06 BH Rule 50/2010	EN 300 113 EN 300 086 EN 300 219 EN 300 296 EN 300 341 EN 300 390 EN 300 471 EN 301 166 EN 302 561
	5.149		Radio astronomy		
74,8 - 75,2 MHz	AERONAUTICAL RADIONAVIGATION		ILS		
	5.180				
75,2 - 77,7 MHz	MOBILE	EU1 EU2	Defence systems		
			PMR/PAMR	T/R 25-08 ECC/DEC/(06)06 BH Rule 50/2010	EN 300 113 EN 300 086 EN 300 219 EN 300 296 EN 300 341 EN 300 390 EN 300 471 EN 301 166 EN 302 561

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
77,7 - 77,8 MHz	MOBILE	EU1 EU2	Defence systems PMR/PAMR		
				T/R 25-08	EN 300 113
				ECC/DEC/(06)06	EN 300 086
				BH Rule 50/2010	EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
77,8 - 84,6 MHz	MOBILE	EU1 EU2 EU27	Defence systems PMR/PAMR		
				T/R 25-08	EN 300 113
				ECC/DEC/(06)06	EN 300 086
				BH Rule 50/2010	EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
84,6 - 85 MHz	MOBILE	EU1 EU2	Defence systems		
			PMR/PAMR	T/R 25-08	EN 300 113
				ECC/DEC/(06)06	EN 300 086
				BH Rule 50/2010	EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
85 - 87,5 MHz	MOBILE	EU1 EU2	Defence systems		
			PMR/PAMR	T/R 25-08	EN 300 113
				ECC/DEC/(06)06	EN 300 086
				BH Rule 50/2010	EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
87,5 - 100 MHz	BROADCASTING		FM sound analogue	GE84	EN 302 018
			Wireless audio applications	ERC/REC 70-03	EN 301 357
				BH Rule 46/2009	
100 - 108 MHz	BROADCASTING		FM sound analogue	GE84	EN 302 018
			Wireless audio applications	ERC/REC 70-03	EN 301 357
				BH Rule 46/2009	

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
108 - 117,975 MHz	AERONAUTICAL MOBILE (R) AERONAUTICAL RADIONAVIGATION 5.197A		Aeronautical communications ILS VOR		
117,975 - 121,45 MHz	AERONAUTICAL MOBILE (R) 5.200	EU5	Aeronautical communications		EN 300 676 EN 301 841
121,45 - 121,55 MHz	AERONAUTICAL MOBILE (R) 5.111 5.200		EPIRBs		EN 300 152 EN 301 688
121,55 - 136 MHz	AERONAUTICAL MOBILE (R) 5.200	EU5	Aeronautical communications		EN 300 676 EN 301 688 EN 301 841 EN 301 842
136 - 137 MHz	AERONAUTICAL MOBILE (R)	EU5	Aeronautical communications		EN 300 676 EN 301 841 EN 301 842
137 - 137,025 MHz	MOBILE-SATELLITE (space-to-Earth) METEOROLOGICAL-SATELLITE (space-to-Earth) MOBILE Space research (space-to-Earth) Space operation (space-to-Earth) 5.208 5.208A 5.208B 5.209	EU6	Aeronautical communications MSS Earth stations Weather satellites	ERC/DEC/(99)06 BH Rule 46/2009	EN 301 721

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
137,025 - 137,175 MHz					
	MOBILE-SATELLITE (space-to-Earth)	EU6	Aeronautical communications		
	METEOROLOGICAL-SATELLITE (space-to-Earth)		MSS Earth stations	ERC/DEC/(99)06	EN 301 721
	MOBILE			BH Rule 46/2009	
	Space research (space-to-Earth)		Weather satellites		
	Space operation (space-to-Earth)				
	5.208 5.208A 5.208B 5.209				
137,175 - 137,825 MHz					
	MOBILE-SATELLITE (space-to-Earth)	EU6	Aeronautical communications		
	METEOROLOGICAL-SATELLITE (space-to-Earth)		MSS Earth stations	ERC/DEC/(99)06	EN 301 721
	MOBILE			BH Rule 46/2009	
	Space research (space-to-Earth)		Weather satellites		
	Space operation (space-to-Earth)				
	5.208 5.208A 5.208B 5.209				
137,825 - 138 MHz					
	MOBILE	EU6	Aeronautical communications		
	METEOROLOGICAL-SATELLITE (space-to-Earth)		MSS Earth stations	ERC/DEC/(99)06	EN 301 721
	Space research (space-to-Earth)			BH Rule 46/2009	
	Mobile-satellite (space-to-Earth)		Weather satellites		
	Space operation (space-to-Earth)				
	5.208 5.208A 5.208B 5.209				
138 - 143,6 MHz					
	AERONAUTICAL MOBILE (OR)	EU2 EU5 EU27	Aeronautical communications		
	LAND MOBILE		Defence systems		
	Space research (space-to-Earth)		Non-specific SRDs	ERC/REC 70-03	EN 300 220
			BH Rule 46/2009		
143,6 - 143,65 MHz					
	AERONAUTICAL MOBILE (OR)	EU2 EU5 EU27	Aeronautical communications		
	LAND MOBILE		Defence systems		
	Space research (space-to-Earth)				

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
143,65 - 144 MHz	LAND MOBILE AERONAUTICAL MOBILE (OR)	EU2 EU5 EU27	Aeronautical communications Defence systems		
144 - 146 MHz	AMATEUR AMATEUR-SATELLITE		Amateur Amateur-satellite		EN 301 783 EN 301 783
146 - 146,8 MHz	MOBILE	BH5 EU7	PMR/PAMR	T/R 25-08 ECC/DEC/(06)06 BH Rule 50/2010	EN 300 113 EN 300 086 EN 300 219 EN 300 296 EN 300 341 EN 300 390 EN 300 471 EN 301 166 EN 302 561
146,8 - 148 MHz	MOBILE	BH5 EU7	PMR/PAMR	T/R 25-08 ECC/DEC/(06)06 BH Rule 50/2010	EN 300 113 EN 300 086 EN 300 219 EN 300 296 EN 300 341 EN 300 390 EN 300 471 EN 301 166 EN 302 561

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
148 - 148,4 MHz	MOBILE	EU6 EU7	MSS Earth stations	ERC/DEC/(99)06	EN 301 721
	MOBILE-SATELLITE (Earth-to-space)			BH Rule 46/2009	
	5.209 5.218 5.219 5.221		PMR/PAMR	T/R 25-08	EN 300 219
				ECC/DEC/(06)06	EN 300 113
				BH Rule 50/2010	EN 300 471
					EN 300 296
					EN 300 341
					EN 300 390
					EN 301 166
					EN 302 561
148,4 - 149,9 MHz	MOBILE	EU6 EU7	MSS Earth stations	ERC/DEC/(99)06	EN 301 721
	MOBILE-SATELLITE (Earth-to-space)			BH Rule 46/2009	
	5.209 5.218 5.219 5.221		PMR/PAMR	T/R 25-08	EN 300 113
				ECC/DEC/(06)06	EN 300 086
				BH Rule 50/2010	EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
149,9 - 150,05 MHz	MOBILE	BH5 EU6	MSS Earth stations	ERC/DEC/(99)06	EN 301 721
	MOBILE-SATELLITE (Earth-to-space)			BH Rule 46/2009	
	RADIONAVIGATION-SATELLITE		PMR/PAMR	T/R 25-08	EN 300 113
	5.209 5.220 5.222 5.223 5.224A 5.224B			ECC/DEC/(06)06	EN 300 086
				BH Rule 50/2010	EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
150,05 - 151,4 MHz	MOBILE except aeronautical mobile	BH5 EU7	PMR/PAMR	T/R 25-08	EN 300 113
	RADIO ASTRONOMY			ECC/DEC/(06)06	EN 300 086
	5.149			BH Rule 50/2010	EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
			Radio astronomy		

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
151,4 - 153 MHz	MOBILE except aeronautical mobile RADIO ASTRONOMY 5.149	BH5 EU7	PMR/PAMR	T/R 25-08	EN 300 113
				ECC/DEC/(06)06	EN 300 086
				BH Rule 50/2010	EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
			Radio astronomy		
153 - 154 MHz	MOBILE except aeronautical mobile (R)	BH5 EU7	PMR/PAMR	T/R 25-08	EN 300 113
				ECC/DEC/(06)06	EN 300 086
				BH Rule 50/2010	EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
154 - 154,5 MHz	MOBILE except aeronautical mobile (R)	BH5 EU7	PMR/PAMR	T/R 25-08	EN 300 113
				ECC/DEC/(06)06	EN 300 086
				BH Rule 50/2010	EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
154,5 - 154,65 MHz	MOBILE except aeronautical mobile (R)	BH5 EU7	PMR/PAMR	T/R 25-08	EN 300 113
				ECC/DEC/(06)06	EN 300 086
				BH Rule 50/2010	EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
154,65 - 156 MHz	MOBILE except aeronautical mobile (R)	BH5 EU7	PMR/PAMR	T/R 25-08	EN 300 113
				ECC/DEC/(06)06	EN 300 086
				BH Rule 50/2010	EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
156 - 156,4875 MHz	MOBILE except aeronautical mobile (R) 5.226	BH5 EU7 EU8	Maritime		EN 300 162
					EN 300 698
					EN 301 025
					EN 301 178
					EN 301 929
156,4875 - 156,5375 MHz	MARITIME MOBILE (distress and calling via DSC) 5.111 5.226 5.227		DSC		EN 301 025
					EN 301 929

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
156,5375 - 156,5625 MHz	MOBILE except aeronautical mobile (R)	EU7 EU8	Maritime		EN 300 162
	MARITIME MOBILE (distress and calling via DSC)				EN 300 698
	5.226 5.227				EN 301 025
					EN 301 178
					EN 301 929
156,5625 - 156,7625 MHz	MOBILE except aeronautical mobile (R)	EU7 EU8	Maritime		EN 300 162
	5.226				EN 300 698
					EN 301 025
					EN 301 178
					EN 301 929
156,7625 - 156,8375 MHz	MARITIME MOBILE (distress and calling via DSC)		GMDSS		EN 300 162
	5.111 5.226				EN 301 929
156,8375 - 157,45 MHz	MOBILE except aeronautical mobile	EU7 EU8	Maritime		EN 300 162
	5.226				EN 300 698
					EN 301 025
					EN 301 178
					EN 301 929
157,45 - 160,6 MHz	MOBILE except aeronautical mobile	EU7	PMR/PAMR	T/R 25-08	EN 300 113
				ECC/DEC/(06)06	EN 300 086
				BH Rule 50/2010	EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
160,6 - 160,975 MHz	MOBILE except aeronautical mobile 5.226	EU7 EU8	Maritime		EN 300 162
					EN 300 698
					EN 301 025
					EN 301 178
					EN 301 929
160,975 - 161,475 MHz	MOBILE except aeronautical mobile	EU7	PMR/PAMR	T/R 25-08	EN 300 113
				ECC/DEC/(06)06	EN 300 086
				BH Rule 50/2010	EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
161,475 - 162,05 MHz	MOBILE except aeronautical mobile 5.226 5.227A	EU7 EU8	AIS	ERC/DEC/(99)17	
			Maritime		EN 300 162
					EN 300 698
					EN 301 025
					EN 301 178
	EN 301 929				

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
162,05 - 165,2 MHz	MOBILE except aeronautical mobile	EU7	PMR/PAMR	T/R 25-08	EN 300 219
				ECC/DEC/(06)06	EN 300 113
				BH Rule 50/2010	EN 300 296
					EN 300 086
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
165,2 - 165,225 MHz	MOBILE except aeronautical mobile		PMR/PAMR	T/R 25-08	EN 300 113
				ECC/DEC/(06)06	EN 300 086
				BH Rule 50/2010	EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
165,225 - 169,4 MHz	MOBILE except aeronautical mobile	EU7	PMR/PAMR	T/R 25-08	EN 300 113
				ECC/DEC/(06)06	EN 300 086
				BH Rule 50/2010	EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
169,4 - 169,825 MHz	MOBILE except aeronautical mobile	BH5 EU7	Aids for hearing impaired	ERC/REC 70-03	EN 300 422
				ECC/DEC/(05)02	
				BH Rule 46/2009	
			Asset tracking and tracing	ERC/REC 70-03	
				ECC/DEC/(05)02	
				BH Rule 46/2009	
			PMR/PAMR	T/R 25-08	EN 300 219
				ECC/DEC/(06)06	EN 300 113
				ECC/DEC/(05)02	EN 300 086
				BH Rule 50/2010	EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
			Social alarms	ERC/REC 70-03	EN 300 220
				ECC/DEC/(05)02	
				BH Rule 46/2009	
169,825 - 174 MHz	MOBILE except aeronautical mobile	EU7	Aids for hearing impaired	ERC/REC 70-03	EN 300 422
				ECC/DEC/(05)02	
				BH Rule 46/2009	
			PMR/PAMR	T/R 25-08	EN 300 113
				ECC/DEC/(06)06	EN 300 086
				BH Rule 50/2010	EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
174 - 216 MHz	BROADCASTING LAND MOBILE		Aids for hearing impaired	ERC/REC 70-03	EN 300 422
				BH Rule 46/2009	
			Radio microphones and ALD	ERC/REC 70-03	EN 300 422
					EN 300 454
			T-DAB		EN 300 401
					EN 302 077
216 - 223 MHz	BROADCASTING		TV analogue (terrestrial)	GE06	EN 300 744
					EN 302 297
			T-DAB		EN 300 401
					EN 302 077
			TV analogue (terrestrial)	GE06	EN 300 744
					EN 302 297
223 - 225 MHz	BROADCASTING		T-DAB		EN 300 401
					EN 302 077
			TV analogue (terrestrial)	GE06	EN 300 744
					EN 302 297
225 - 230 MHz	BROADCASTING Land mobile	EU10	T-DAB		EN 300 401
					EN 302 077
			TV analogue (terrestrial)	GE06	EN 300 744
					EN 302 297
230 - 235 MHz	MOBILE	EU10 EU27	Defence systems		
			T-DAB		EN 300 401
					EN 302 077

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
235 - 240 MHz					
	MOBILE	EU10 EU27	Defence systems		
	5.254		T-DAB		EN 300 401 EN 302 077
240 - 242,95 MHz					
	MOBILE	EU10 EU27	Defence systems		
	5.254				
242,95 - 243,05 MHz					
	AERONAUTICAL MOBILE		EPIRBs		EN 300 152
	5.111 5.254 5.256				
243,05 - 267 MHz					
	MOBILE	EU10 EU27	Defence systems		
	5.254				
267 - 272 MHz					
	MOBILE	EU10 EU27	Defence systems		EN 301 721
	5.254 5.257				
272 - 273 MHz					
	MOBILE	EU10 EU27	Defence systems		EN 301 721
	5.254				
273 - 312 MHz					
	MOBILE	EU10 EU27	Defence systems		EN 301 721
	5.254				
312 - 315 MHz					
	MOBILE	EU10 EU27	Defence systems		EN 301 721
	5.254 5.255				
315 - 322 MHz					
	MOBILE	EU10 EU27	Defence systems		EN 301 721
	5.254				

Frequency band	Allocation	Notes	Utilisation	Documents	Standards			
322 - 328,6 MHz	MOBILE	EU10 EU27	Defence systems		EN 301 721			
	RADIO ASTRONOMY		Radio astronomy					
	5.149							
328,6 - 335,4 MHz	AERONAUTICAL RADIONAVIGATION	EU2	ILS					
	5.258							
335,4 - 380 MHz	MOBILE	BH4 EU7 EU10 EU27	Defence systems		EN 301 721			
	5.254							
380 - 385 MHz	MOBILE 5.254	EU2 EU10 EU27	AGA communications (civil)	ECC/DEC/(06)05	EN 300 113			
					EN 300 390			
			Defence systems					
			PPDR	T/R 25-08	EN 300 392			
				ERC/DEC/(01)19	EN 300 113			
				ECC/DEC/(08)05	EN 303 035			
					EN 300 390			
					EN 303 035			
			385 - 387 MHz	MOBILE 5.254	EU2 EU10 EU27	Defence systems		
PMR/PAMR	T/R 25-08	EN 303 035						
	BH Rule 50/2010	EN 301 166						
	BH Rule 46/2009	EN 300 392						
		EN 302 561						
PPDR	ECC/DEC/(08)05							
387 - 390 MHz	MOBILE 5.208B	EU2 EU10 EU27	Defence systems					
			PMR/PAMR	T/R 25-08	EN 303 035			
				BH Rule 50/2010	EN 301 166			
				BH Rule 46/2009	EN 300 392			
					EN 302 561			

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
390 - 395 MHz	MOBILE 5.254	EU2 EU10 EU27	AGA communications (civil)	ECC/DEC/(06)05	EN 300 390
					EN 300 113
			Defence systems		
			PMR/PAMR	T/R 25-08	EN 303 035
				BH Rule 50/2010	EN 300 392
			PPDR	ERC/DEC/(01)19	EN 300 390
			ECC/DEC/(08)05	EN 300 113	
395 - 399,9 MHz	MOBILE 5.254	EU2 EU10 EU27	Defence systems		
			PMR/PAMR	T/R 25-08	EN 303 035
				BH Rule 50/2010	EN 301 166
				BH Rule 46/2009	EN 300 392
					EN 302 561
			PPDR	ECC/DEC/(08)05	
399,9 - 400,05 MHz	MOBILE-SATELLITE (Earth-to-space)		PPDR	ECC/DEC/(08)05	
	RADIONAVIGATION-SATELLITE				
	5.209 5.220 5.222 5.224A 5.224B 5.260				
400,05 - 400,15 MHz	STANDARD FREQUENCY AND TIME SIGNAL-SATELLITE (400.100 MHz)		PPDR	ECC/DEC/(08)05	
	5.261				
400,15 - 401 MHz	SPACE RESEARCH (space-to-Earth)		MSS Earth stations	ERC/DEC/(99)06	EN 301 721
	METEOROLOGICAL AIDS			BH Rule 46/2009	
	METEOROLOGICAL-SATELLITE (space-to-Earth)		PPDR	ECC/DEC/(08)05	
	MOBILE-SATELLITE (space-to-Earth)		Sondes		EN 302 054
	SPACE OPERATION (space-to-Earth)		Weather satellites		
	5.208A 5.208B 5.209 5.263 5.264				

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
401 - 402 MHz	METEOROLOGICAL AIDS	EU2	PPDR	ECC/DEC/(08)05	
	METEOROLOGICAL-SATELLITE (Earth-to-space)		Sondes		EN 302 054
	EARTH EXPLORATION-SATELLITE (Earth-to-space)		Weather satellites		
			Wireless applications in healthcare	ERC/REC 70-03 BH Rule 46/2009	EN 302 537
402 - 403 MHz	METEOROLOGICAL AIDS	EU2	PPDR	ECC/DEC/(08)05	
	METEOROLOGICAL-SATELLITE (Earth-to-space)		Sondes		EN 302 054
	EARTH EXPLORATION-SATELLITE (Earth-to-space)		Weather satellites		
			Wireless applications in healthcare	ERC/REC 70-03 ERC/DEC/(01)17 BH Rule 46/2009	EN 301 839
403 - 405 MHz	METEOROLOGICAL AIDS	EU2	PPDR	ECC/DEC/(08)05	
			Sondes		EN 302 054
			Wireless applications in healthcare	ERC/REC 70-03 ERC/DEC/(01)17 BH Rule 46/2009	EN 301 839
405 - 406 MHz	METEOROLOGICAL AIDS	EU2	PPDR	ECC/DEC/(08)05	
			Sondes		EN 302 054
			Wireless applications in healthcare	ERC/REC 70-03 BH Rule 46/2009	EN 302 537
406 - 406,1 MHz	MOBILE-SATELLITE (Earth-to-space)		EPIRBs	BH Rule 46/2009	EN 300 066
	5.266 5.267				EN 302 152
			PPDR	ECC/DEC/(08)05	

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
406,1 - 410 MHz	LAND MOBILE		PMR/PAMR	T/R 25-08	EN 300 113
	RADIO ASTRONOMY			ECC/DEC/(06)06	EN 300 086
	5.149			BH Rule 50/2010	EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
					EN 303 035
410 - 420 MHz			PPDR	ECC/DEC/(08)05	
			Radio astronomy		
410 - 420 MHz	MOBILE except aeronautical mobile	BH5	BWA	BH Rule 52/2011	
	FIXED		PMR/PAMR	T/R 25-08	EN 300 219
				ECC/DEC/(06)06	EN 300 113
				ECC/DEC/(04)06	EN 300 086
				BH Rule 50/2010	EN 300 341
				BH Rule 46/2009	EN 300 296
					EN 300 390
					EN 300 392
					EN 300 471
					EN 301 166
410 - 420 MHz					EN 301 449
					EN 301 526
					EN 302 426
					EN 302 561
					EN 303 035
410 - 420 MHz			PPDR	ECC/DEC/(08)05	

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
420 - 430 MHz	MOBILE except aeronautical mobile	EU7	BWA	BH Rule 52/2011	
	FIXED		PMR/PAMR	T/R 25-08	EN 300 219
	Radiolocation			ECC/DEC/(06)06	EN 300 113
				ECC/DEC/(04)06	EN 300 086
				BH Rule 50/2010	EN 300 341
				BH Rule 46/2009	EN 300 296
					EN 300 390
					EN 300 392
					EN 300 471
					EN 301 166
					EN 301 449
					EN 301 526
					EN 302 426
					EN 302 561
					EN 303 035
				PPDR	ECC/DEC/(08)05
430 - 432 MHz	AMATEUR	EU2 EU12	Amateur		EN 301 783
	RADIOLOCATION		PPDR	ECC/DEC/(08)05	
432 - 433,05 MHz	AMATEUR	EU2 EU12	Active sensors (satellite)		
	RADIOLOCATION		Amateur		EN 301 783
	Earth exploration-satellite (active)		PPDR	ECC/DEC/(08)05	
	5.279A				
433,05 - 434,79 MHz	AMATEUR	EU2 EU12	Active sensors (satellite)		
	RADIOLOCATION		Amateur		EN 301 783
	Land mobile		ISM		
	Earth exploration-satellite (active)		Non-specific SRDs	ERC/REC 70-03	EN 300 220
	5.138 5.279A 5.280			BH Rule 46/2009	
			PPDR	ECC/DEC/(08)05	

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
434,79 - 438 MHz	AMATEUR	EU2 EU12	Active sensors (satellite)		
	AMATEUR-SATELLITE		Amateur		EN 301 783
	RADIOLOCATION		Amateur-satellite		EN 301 783
	Earth exploration-satellite (active)		PPDR	ECC/DEC/(08)05	
	5.279A 5.282				
438 - 440 MHz	AMATEUR	EU2 EU12	Amateur		EN 301 783
	RADIOLOCATION		PPDR	ECC/DEC/(08)05	
440 - 450 MHz	MOBILE except aeronautical mobile	BH5 EU7 EU31	Paging		EN 300 224
	Radiolocation		PMR 446	ERC/DEC/(98)25	EN 300 113
				ECC/DEC/(05)12	EN 300 296
				BH Rule 50/2010	EN 301 166
				BH Rule 46/2009	
			PMR/PAMR	T/R 25-08	EN 300 113
				ECC/DEC/(06)06	EN 300 086
				BH Rule 50/2010	EN 300 219
					EN 300 296
					EN 300 341
					EN 300 390
					EN 300 471
					EN 301 166
					EN 302 561
			PPDR	ECC/DEC/(08)05	
			Wind profilers		

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
450 - 455 MHz	MOBILE	BH5 EU7 EU31 EU34	Paging		EN 300 224
			PMR/PAMR	T/R 25-08	EN 300 219
				ECC/DEC/(06)06	EN 300 113
				ECC/DEC/(04)06	EN 300 086
				BH Rule 50/2010	EN 300 296
					EN 300 341
					EN 300 390
					EN 300 392
					EN 301 166
					EN 301 449
					EN 301 526
					EN 302 561
					EN 303 035
PPDR	ECC/DEC/(08)05				

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
455 - 456 MHz	MOBILE	BH5 EU7 EU31 EU34	Analogue cellular		
			Paging		EN 300 224
			PMR/PAMR	T/R 25-08	EN 300 219
				ECC/DEC/(06)06	EN 300 113
				ECC/DEC/(04)06	EN 300 086
				BH Rule 50/2010	EN 300 296
					EN 300 341
					EN 300 390
					EN 300 392
					EN 300 471
					EN 301 166
					EN 301 449
					EN 301 526
					EN 302 426
					EN 302 561
					EN 303 035
			PPDR	ECC/DEC/(08)05	

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
456 - 459 MHz	MOBILE 5.287	BH5 EU7 EU31 EU34	Analogue cellular		
			On-board communications	T/R 32-02	EN 300 720
			Paging		EN 300 224
			PMR/PAMR	T/R 25-08	EN 300 219
				ECC/DEC/(06)06	EN 300 113
				ECC/DEC/(04)06	EN 300 086
				BH Rule 50/2010	EN 300 296
					EN 300 341
					EN 300 390
					EN 300 392
					EN 300 471
					EN 301 166
					EN 301 449
					EN 301 526
					EN 302 426
					EN 302 561
					EN 303 035
			PPDR	ECC/DEC/(08)05	

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
459 - 460 MHz					
	MOBILE	BH5 EU7 EU31	Analogue cellular		
			Paging		EN 300 224
			PMR/PAMR	T/R 25-08	EN 300 219
				ECC/DEC/(06)06	EN 300 113
				ECC/DEC/(04)06	EN 300 086
				BH Rule 50/2010	EN 300 296
					EN 300 341
					EN 300 390
					EN 300 392
					EN 300 471
					EN 301 166
					EN 301 449
					EN 301 526
					EN 302 426
					EN 302 561
					EN 303 035
			PPDR	ECC/DEC/(08)05	

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
460 - 470 MHz	MOBILE 5.287 5.289	BH5 EU7 EU31 EU34	Analogue cellular		
			Meteorology		
			On-board communications	T/R 32-02	EN 300 720
			Paging		EN 300 224
			PMR/PAMR	T/R 25-08	EN 300 219
				ECC/DEC/(06)06	EN 300 113
				ECC/DEC/(04)06	EN 300 086
				BH Rule 50/2010	EN 300 296
					EN 300 341
					EN 300 390
					EN 300 392
					EN 300 471
					EN 301 166
					EN 301 449
					EN 301 526
					EN 302 426
					EN 302 561
					EN 303 035
470 - 608 MHz	BROADCASTING Mobile		PPDR	ECC/DEC/(08)05	
			Space research		
			Radio microphones and ALD	ERC/REC 70-03	EN 300 422
			SAP/SAB and ENG/OB		
			TV analogue (terrestrial)	GE06	EN 300 744
					EN 302 297
			Wind profilers		

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
608 - 614 MHz	BROADCASTING		Radio astronomy		
	Radio astronomy		Radio microphones and ALD	ERC/REC 70-03	EN 300 422
	Mobile		SAP/SAB and ENG/OB		
	5.149 5.306		TV analogue (terrestrial)	GE06	EN 300 744
					EN 302 297
614 - 790 MHz	BROADCASTING	EU13	Radio microphones and ALD	ERC/REC 70-03	EN 300 422
	Mobile		SAP/SAB and ENG/OB		
	5.311A		TV analogue (terrestrial)	GE06	EN 300 744
					EN 302 297
790 - 862 MHz	BROADCASTING	EU2 EU13	Defence systems		
	MOBILE except aeronautical mobile		IMT		
	5.316 5.316B 5.317A		Radio microphones and ALD	ERC/REC 70-03	EN 300 422
			SAP/SAB and ENG/OB		
			TV analogue (terrestrial)	GE06	EN 300 744
862 - 870 MHz	MOBILE	EU2 EU13	Alarms	ERC/REC 70-03	EN 300 220
				BH Rule 46/2009	
			Defence systems		
			Non-specific SRDs	ERC/REC 70-03	EN 300 220
				BH Rule 46/2009	
			Radio microphones	ERC/REC 70-03	EN 300 422
				BH Rule 46/2009	
			Radio microphones and ALD		EN 301 357
			RFID	ERC/REC 70-03	EN 302 208
				BH Rule 46/2009	
			Wireless audio applications	ERC/REC 70-03	EN 300 220
				BH Rule 46/2009	EN 301 357

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
870 - 876 MHz	MOBILE	EU2 EU13	Defence systems		
			PMR/PAMR	T/R 25-08	EN 303 035
				ECC/DEC/(04)06	EN 300 392
				BH Rule 50/2010	EN 301 166
					EN 301 449
					EN 301 526
					EN 302 426
					EN 302 561
876 - 880 MHz	MOBILE	EU2 EU13	Defence systems		
			GSM-R	ECC/REC/(05)08	EN 301 419
				ECC/DEC/(02)10	EN 301 511
				ECC/DEC/(02)09	EN 301 502
				ECC/DEC/(02)05	
				BH Rule 46/2009	
880 - 890 MHz	MOBILE 5.317A	EU2 EU13 EU29 EU32	Defence systems		
			GSM	ERC/DEC/(97)02	EN 301 502
				ECC/REC/(05)08	EN 301 419
				ECC/DEC/(08)08	
				BH Rule 46/2009	EN 301 511
			IMT	ECC/REC/(08)02	EN 301 908
				ECC/DEC/(06)13	
890 - 915 MHz	MOBILE Radiolocation 5.317A	EU13 EU14 EU29 EU32	GSM	ERC/DEC/(94)01	EN 301 511
				ECC/REC/(05)08	EN 301 502
				ECC/DEC/(08)08	
					EN 301 419
			IMT	ECC/REC/(08)02	EN 301 908
				ECC/DEC/(06)13	

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
915 - 921 MHz	MOBILE	EU2 EU13 EU14	Defence systems		
	Radiolocation		PMR/PAMR	T/R 25-08	EN 303 035
				ECC/DEC/(04)06	EN 300 392
				BH Rule 50/2010	EN 301 449
				BH Rule 46/2009	EN 301 166
					EN 301 526
					EN 302 426
921 - 925 MHz	MOBILE	EU2 EU13 EU14	Defence systems		
	Radiolocation		GSM-R	ECC/REC/(05)08	EN 301 419
				ECC/DEC/(02)10	EN 301 511
				ECC/DEC/(02)09	EN 301 502
				ECC/DEC/(02)05	
				BH Rule 46/2009	
925 - 935 MHz	MOBILE	EU2 EU13 EU14 EU29 EU30 EU32	Defence systems		
	Radiolocation		GSM	ERC/DEC/(97)02	EN 301 502
	5.317A			ECC/REC/(05)08	EN 301 419
				ECC/DEC/(08)08	
				BH Rule 46/2009	EN 301 511
			IMT	ECC/REC/(08)02	EN 301 908
				ECC/DEC/(06)13	
935 - 942 MHz	MOBILE	EU13 EU14 EU29 EU32	GSM	ERC/DEC/(94)01	EN 301 502
	Radiolocation			ECC/REC/(05)08	EN 301 419
	5.317A			ECC/DEC/(08)08	
				BH Rule 46/2009	EN 301 511
			IMT	ECC/REC/(08)02	EN 301 908
				ECC/DEC/(06)13	

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
942 - 960 MHz	MOBILE	EU13 EU29 EU32	GSM	ERC/DEC/(94)01	EN 301 502
	5.317A			ECC/REC/(05)08	EN 301 419
				ECC/DEC/(08)08	
				BH Rule 46/2009	EN 301 511
			IMT	ECC/REC/(08)02	EN 301 908
				ECC/DEC/(06)13	
960 - 1164 MHz	AERONAUTICAL MOBILE (R)		Satellite navigation systems		
	AERONAUTICAL RADIONAVIGATION				
	5.327A 5.328				
1164 - 1215 MHz	RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space)		GALILEO		
	AERONAUTICAL RADIONAVIGATION		GLONASS		
	5.328 5.328A 5.328B		Satellite navigation systems		
1215 - 1240 MHz	SPACE RESEARCH (active)	EU2	Active sensors (satellite)		
	RADIOLOCATION		Aeronautical navigation		
	RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space)		Defence systems		
	EARTH EXPLORATION-SATELLITE (active)		GLONASS		
	5.328B 5.329 5.329A 5.331 5.332		GPS		
1240 - 1260 MHz	EARTH EXPLORATION-SATELLITE (active)	EU2	Active sensors (satellite)		
	SPACE RESEARCH (active)		Aeronautical navigation		
	RADIOLOCATION		Amateur		
	RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space)		Defence systems		
	Amateur		GLONASS		
	5.328B 5.329 5.329A 5.331 5.332				

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
1260 - 1270 MHz	RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space) EARTH EXPLORATION-SATELLITE (active) SPACE RESEARCH (active) RADIOLOCATION Amateur Amateur-satellite 5.282 5.328B 5.329 5.329A 5.331 5.335A	EU2	Active sensors (satellite) Aeronautical navigation Amateur Amateur-satellite Defence systems GALILEO		EN 301 783 EN 301 783
1270 - 1300 MHz	EARTH EXPLORATION-SATELLITE (active) SPACE RESEARCH (active) RADIOLOCATION RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space) Amateur 5.328B 5.329 5.329A 5.331 5.335A	EU2	Active sensors (satellite) Aeronautical navigation Amateur Defence systems GALILEO Wind profilers		EN 301 783
1300 - 1350 MHz	RADIOLOCATION RADIONAVIGATION-SATELLITE (Earth-to-space) AERONAUTICAL RADIONAVIGATION 5.149 5.337 5.337A	EU2	Aeronautical navigation Defence systems Radio astronomy Satellite navigation systems		
1350 - 1400 MHz	FIXED MOBILE RADIOLOCATION 5.149 5.338A 5.339	EU2 EU15 EU15A	Defence systems Fixed links Radio astronomy	T/R 13-01 BH Rule 47/2009	EN 302 217
1400 - 1427 MHz	SPACE RESEARCH (passive) RADIO ASTRONOMY EARTH EXPLORATION-SATELLITE (passive) 5.340 5.341		Passive sensors (satellite)		

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
1427 - 1429 MHz	FIXED	EU2 EU15 EU15A	Defence systems		
	MOBILE except aeronautical mobile		Fixed links	T/R 13-01	EN 302 217
	SPACE OPERATION (Earth-to-space)			BH Rule 47/2009	
	5.341 5.338A				
1429 - 1452 MHz	FIXED	EU2 EU15 EU15A	Defence systems		
	MOBILE except aeronautical mobile		Fixed links	T/R 13-01	EN 302 217
	5.338A 5.341			BH Rule 47/2009	
1452 - 1492 MHz	BROADCASTING		Satellite radio	ECC/DEC/(03)02	
	BROADCASTING-SATELLITE		T-DAB		EN 300 401
	MOBILE except aeronautical mobile				EN 302 077
	Fixed				
	5.208B 5.341 5.345				
1492 - 1518 MHz	FIXED	EU2 EU15 EU15A	Defence systems		
	MOBILE except aeronautical mobile		Fixed links	T/R 13-01	EN 302 217
	5.341			BH Rule 47/2009	
1518 - 1525 MHz	FIXED	EU2 EU15 EU15A	Defence systems		
	MOBILE except aeronautical mobile		Fixed links		EN 302 217
	MOBILE-SATELLITE (space-to-Earth)		IMT-2000 satellite component		
	5.341 5.348 5.348A 5.348B 5.351A		MSS Earth stations	ECC/DEC/(07)05	
				ECC/DEC/(07)04	
				ECC/DEC/(04)09	

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
1525 - 1530 MHz	FIXED		Fixed links		EN 302 217
	MOBILE-SATELLITE (space-to-Earth)		IMT-2000 satellite component		
	SPACE OPERATION (space-to-Earth)		MSS Earth stations	ECC/DEC/(07)05	EN 301 681
	5.208B 5.341 5.351 5.351A 5.354			ECC/DEC/(07)04	EN 301 473
				ECC/DEC/(02)11	EN 301 444
				ECC/DEC/(02)08	EN 301 426
				BH Rule 46/2009	
1530 - 1533 MHz	MOBILE-SATELLITE (space-to-Earth)		IMT-2000 satellite component		
	SPACE OPERATION (space-to-Earth)		MSS Earth stations	ECC/DEC/(07)05	EN 301 681
	Fixed			ECC/DEC/(07)04	EN 301 473
	Earth exploration-satellite			ECC/DEC/(02)11	EN 301 444
	Mobile except aeronautical mobile			ECC/DEC/(02)08	EN 301 426
	5.208B 5.341 5.351 5.351A 5.353A 5.354				
1533 - 1535 MHz	SPACE OPERATION (space-to-Earth)		IMT-2000 satellite component		
	MOBILE-SATELLITE (space-to-Earth)		MSS Earth stations	ECC/DEC/(07)05	EN 301 681
	Earth exploration-satellite			ECC/DEC/(07)04	EN 301 473
	Mobile except aeronautical mobile			ECC/DEC/(02)11	EN 301 444
	5.208B 5.341 5.351 5.351A 5.353A 5.354			ECC/DEC/(02)08	EN 301 426
1535 - 1544 MHz	MOBILE-SATELLITE (space-to-Earth)		IMT-2000 satellite component		
	5.208B 5.341 5.351 5.351A 5.353A 5.354		MSS Earth stations	ECC/DEC/(07)05	EN 301 681
				ECC/DEC/(07)04	EN 301 473
				ECC/DEC/(02)11	EN 301 444
				ECC/DEC/(02)08	EN 301 426

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
1544 - 1545 MHz	MOBILE-SATELLITE (space-to-Earth) 5.208B 5.341 5.354 5.356		GMDSS IMT-2000 satellite component MSS Earth stations		EN 301 426 EN 301 473 EN 301 681
1545 - 1555 MHz	MOBILE-SATELLITE (space-to-Earth) 5.208B 5.341 5.351 5.351A 5.354 5.357 5.357A		IMT-2000 satellite component MSS Earth stations	ECC/DEC/(07)05 ECC/DEC/(07)04 ECC/DEC/(02)11 ECC/DEC/(02)08	EN 301 426 EN 301 681 EN 301 473
1555 - 1559 MHz	MOBILE-SATELLITE (space-to-Earth) 5.208B 5.341 5.351 5.351A 5.354		IMT-2000 satellite component MSS Earth stations	ECC/DEC/(07)05 ECC/DEC/(07)04 ECC/DEC/(02)11 ECC/DEC/(02)08	EN 301 681 EN 301 473 EN 301 444 EN 301 426
1559 - 1610 MHz	RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space) AERONAUTICAL RADIONAVIGATION 5.208B 5.328B 5.329A 5.341		GALILEO GLONASS GPS		
1610 - 1610,6 MHz	MOBILE-SATELLITE (Earth-to-space) AERONAUTICAL RADIONAVIGATION 5.341 5.351A 5.364 5.366 5.367 5.368 5.371 5.372		GLONASS IMT-2000 satellite component MSS Earth stations	ERC/DEC/(97)05 ERC/DEC/(97)03 ECC/DEC/(07)05 ECC/DEC/(07)04 BH Rule 46/2009	EN 301 441 EN 301 426 EN 301 473

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
1610,6 - 1613,8 MHz	MOBILE-SATELLITE (Earth-to-space)		IMT-2000 satellite component		
	RADIO ASTRONOMY		MSS Earth stations	ERC/DEC/(97)05	EN 301 441
	AERONAUTICAL RADIONAVIGATION			ERC/DEC/(97)03	EN 301 426
	5.149 5.341 5.351A 5.364 5.366 5.367 5.368 5.371 5.372			ECC/DEC/(07)05	EN 301 473
				ECC/DEC/(07)04	
1613,8 - 1626,5 MHz			Radio astronomy		
	AERONAUTICAL RADIONAVIGATION		IMT-2000 satellite component		
	MOBILE-SATELLITE (Earth-to-space)		MSS Earth stations	ERC/DEC/(97)05	EN 301 441
	Mobile-satellite (space-to-Earth)			ERC/DEC/(97)03	EN 301 426
	5.208B 5.341 5.351A 5.364 5.365 5.366 5.367 5.368 5.371 5.372			ECC/DEC/(07)05	EN 301 473
1626,5 - 1631,5 MHz				ECC/DEC/(07)04	
				BH Rule 46/2009	
	MOBILE-SATELLITE (Earth-to-space)		IMT-2000 satellite component		
	5.341 5.351 5.351A 5.353A 5.354		MSS Earth stations	ECC/DEC/(07)05	EN 301 426
				ECC/DEC/(07)04	EN 301 681
1631,5 - 1636,5 MHz				ECC/DEC/(02)11	EN 301 473
				ECC/DEC/(02)08	
				BH Rule 46/2009	
	MOBILE-SATELLITE (Earth-to-space)		IMT-2000 satellite component		
	5.341 5.351 5.351A 5.353A 5.354 5.374		MSS Earth stations	ECC/DEC/(07)05	EN 301 681
				ECC/DEC/(07)04	EN 301 473
				ECC/DEC/(02)11	EN 301 444
				ECC/DEC/(02)08	EN 301 426
				BH Rule 46/2009	

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
1636,5 - 1645,5 MHz	MOBILE-SATELLITE (Earth-to-space) 5.341 5.351 5.351A 5.353A 5.354		IMT-2000 satellite component		
			MSS Earth stations	ECC/DEC/(07)05	EN 301 426
				ECC/DEC/(07)04	EN 301 681
				ECC/DEC/(02)11	EN 301 473
				ECC/DEC/(02)08	
1645,5 - 1646,5 MHz	MOBILE-SATELLITE (Earth-to-space) 5.341 5.354 5.375		MSS Earth stations		
			EN 301 426		
			EN 301 473		
1646,5 - 1656,5 MHz	MOBILE-SATELLITE (Earth-to-space) 5.341 5.351 5.351A 5.354 5.357A 5.376		IMT-2000 satellite component		
			MSS Earth stations	ECC/DEC/(07)05	EN 301 426
				ECC/DEC/(07)04	EN 301 681
				ECC/DEC/(02)11	EN 301 473
				ECC/DEC/(02)08	
1656,5 - 1660 MHz	MOBILE-SATELLITE (Earth-to-space) 5.341 5.351 5.351A 5.354 5.374		IMT-2000 satellite component		
			MSS Earth stations	ECC/DEC/(07)05	EN 301 681
				ECC/DEC/(07)04	EN 301 473
				ECC/DEC/(02)11	EN 301 444
				ECC/DEC/(02)08	EN 301 426
1660 - 1660,5 MHz	MOBILE-SATELLITE (Earth-to-space) RADIO ASTRONOMY 5.149 5.341 5.351 5.351A 5.354 5.376A	EU15	IMT-2000 satellite component		
			MSS Earth stations	ECC/DEC/(07)05	EN 301 681
				ECC/DEC/(07)04	EN 301 473
				ECC/DEC/(02)11	EN 301 444
				ECC/DEC/(02)08	EN 301 426
			Radio astronomy		

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
1660,5 - 1668 MHz	RADIO ASTRONOMY	EU2 EU15 EU15A	Defence systems		
	SPACE RESEARCH (passive)		Radio astronomy		
	Mobile except aeronautical mobile				
	Fixed				
	5.149 5.341 5.379A				
1668 - 1668,4 MHz	RADIO ASTRONOMY	EU15	Defence systems		
	SPACE RESEARCH (passive)		IMT-2000 satellite component		
	MOBILE-SATELLITE (Earth-to-space)		Radio astronomy		
	Mobile except aeronautical mobile				
	Fixed				
5.149 5.341 5.351A 5.379A 5.379B 5.379C					
1668,4 - 1670 MHz	FIXED	EU2 EU15 EU15A	Defence systems		
	METEOROLOGICAL AIDS		IMT-2000 satellite component		
	MOBILE except aeronautical mobile		Meteorology		
	MOBILE-SATELLITE (Earth-to-space)		Radio astronomy		
	RADIO ASTRONOMY				
5.149 5.341 5.351A 5.379B 5.379C 5.379D 5.379E					
1670 - 1675 MHz	MOBILE-SATELLITE (Earth-to-space)		IMT-2000 satellite component		
	METEOROLOGICAL AIDS		MSS Earth stations	ECC/DEC/(07)05	
	METEOROLOGICAL-SATELLITE (space-to-Earth)			ECC/DEC/(07)04	
	MOBILE			ECC/DEC/(04)09	
	Fixed		Weather satellites		
5.341 5.351A 5.379B 5.379D 5.379E 5.380A					
1675 - 1690 MHz	FIXED	EU2 EU15 EU15A	Defence systems		
	METEOROLOGICAL AIDS		Sondes		EN 302 454
	METEOROLOGICAL-SATELLITE (space-to-Earth)		Weather satellites		
	MOBILE except aeronautical mobile				
	5.341				

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
1690 - 1700 MHz	METEOROLOGICAL-SATELLITE (space-to-Earth) METEOROLOGICAL AIDS Fixed Mobile except aeronautical mobile 5.289 5.341	EU2 EU15 EU15A	Defence systems Weather satellites		
1700 - 1710 MHz	FIXED METEOROLOGICAL-SATELLITE (space-to-Earth) Mobile except aeronautical mobile 5.289 5.341	EU2 EU15 EU15A	Defence systems Weather satellites		
1710 - 1785 MHz	FIXED MOBILE 5.149 5.341 5.384A 5.385	EU29 EU33	GSM IMT	ERC/DEC/(95)03 ECC/REC/(05)08 ECC/DEC/(08)08 ECC/DEC/(06)07 BH Rule 46/2009 ECC/REC/(08)02 ECC/DEC/(06)13	EN 301 502 EN 301 419 EN 301 908 EN 301 511
1785 - 1800 MHz	FIXED MOBILE	EU2 EU15	Land mobile Radio microphones and ALD Wireless audio applications	ERC/REC 70-03 ERC/REC 70-03 BH Rule 46/2009	EN 300 422 EN 301 840 EN 301 357
1800 - 1805 MHz	MOBILE Fixed				

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
1805 - 1880 MHz	FIXED	EU29 EU33	GSM	ERC/DEC/(95)03	EN 301 502
	MOBILE			ECC/REC/(05)08	EN 301 419
	5.384A			ECC/DEC/(08)08	
				ECC/DEC/(06)07	EN 301 908
	IMT		BH Rule 46/2009	EN 301 511	
			ECC/REC/(08)02		
			ECC/DEC/(06)13		
1880 - 1885 MHz	MOBILE	EU33	DECT	ERC/DEC/(94)03	EN 301 406
	Fixed			BH Rule 46/2009	EN 301 908
	5.384A				
			1885 - 1900 MHz	MOBILE	EU33
Fixed	BH Rule 46/2009	EN 301 908			
5.388 5.388A					
	1900 - 1930 MHz	MOBILE		EU29	
Fixed		ECC/DEC/(06)01			
5.388 5.388A		BH Rule for UMTS			
		BH Rule 46/2009			
1930 - 1970 MHz	MOBILE	EU29	IMT	ERC/REC/(01)01	EN 301 908
	Fixed			ECC/DEC/(06)01	
	5.388 5.388A			BH Rule for UMTS	
				BH Rule 46/2009	
1970 - 1980 MHz	MOBILE	EU29	IMT	ERC/REC/(01)01	EN 301 908
	Fixed			ECC/DEC/(06)01	
	5.388 5.388A			BH Rule for UMTS	
				BH Rule 46/2009	

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
1980 - 2010 MHz	MOBILE-SATELLITE (Earth-to-space)		IMT-2000 satellite component	BH Rule 46/2009	
	MOBILE				
	Fixed		MSS Earth stations	ERC/DEC/(97)05	EN 301 473
	5.351A 5.388 5.389A			ERC/DEC/(97)03	EN 301 442
				ECC/REC/(06)05	
				ECC/DEC/(07)05	
				ECC/DEC/(07)04	
				ECC/DEC/(06)10	
2010 - 2025 MHz				ECC/DEC/(06)09	
				BH Rule 46/2009	
	MOBILE	EU29	IMT	ERC/REC/(01)01	EN 301 908
	Fixed			ECC/DEC/(06)01	
	5.388 5.388A			BH Rule for UMTS	
2025 - 2110 MHz				BH Rule 46/2009	
	FIXED	EU2 EU15 EU16A EU27	Defence systems		
	SPACE RESEARCH (space-to-Earth) (space-to-space)		Fixed links	T/R 13-01	EN 302 217
	MOBILE			BH Rule 47/2009	
	EARTH EXPLORATION-SATELLITE (Earth-to-space) (space-to-space)		SAP/SAB and ENG/OB	ERC/REC 25-10	EN 302 064
	SPACE OPERATION (Earth-to-space) (space-to-space)		Space research		
	5.391 5.392				
2110 - 2120 MHz	MOBILE	EU29	IMT	ERC/REC/(01)01	EN 301 908
	SPACE RESEARCH (deep space) (Earth-to-space)			ECC/DEC/(06)01	
	Fixed			BH Rule for UMTS	
	5.388 5.388A			BH Rule 46/2009	

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
2120 - 2170 MHz	MOBILE	EU29	IMT	ERC/REC/(01)01	EN 301 908
	Fixed			ECC/DEC/(06)01	
	5.388			BH Rule for UMTS	
				BH Rule 46/2009	
2170 - 2200 MHz	MOBILE-SATELLITE (space-to-Earth)		IMT-2000 satellite component	BH Rule 46/2009	
	MOBILE		MSS Earth stations		
	Fixed			ERC/DEC/(97)05	EN 301 473
	5.351A 5.388 5.389A			ERC/DEC/(97)03	EN 301 442
				ECC/REC/(06)05	
				ECC/DEC/(07)05	
				ECC/DEC/(07)04	
				ECC/DEC/(06)10	
				ECC/DEC/(06)09	
				BH Rule 46/2009	
2200 - 2290 MHz	FIXED	EU15 EU16A EU27	Defence systems	T/R 13-01 BH Rule 47/2009	EN 302 217
	SPACE RESEARCH (space-to-Earth) (space-to-space)		Fixed links		
	MOBILE		Radio astronomy		
	EARTH EXPLORATION-SATELLITE (space-to-Earth) (space-to-space)		SAP/SAB and ENG/OB	ERC/REC 25-10	EN 302 064
	SPACE OPERATION (space-to-Earth) (space-to-space)		Space research		
	5.391 5.392				
2290 - 2300 MHz	FIXED	EU2	Land mobile		
	SPACE RESEARCH (deep space) (space-to-Earth)		Space research		
	MOBILE except aeronautical mobile				

Frequency band	Allocation	Notes	Utilisation	Documents	Standards	
2300 - 2400 MHz	MOBILE	EU2	Aeronautical telemetry	ERC/REC 62-02		
	FIXED		Amateur		EN 301 783	
	Amateur		Land mobile			
	Radiolocation		SAP/SAB and ENG/OB	ERC/REC 25-10	EN 302 064	
2400 - 2450 MHz	MOBILE	EU2	Amateur		EN 301 783	
	FIXED		Amateur-satellite		EN 301 783	
	Amateur-satellite		ISM			
	Radiolocation		Non-specific SRDs	ERC/REC 70-03	EN 300 440	
	5.150 5.282			BH Rule 46/2009		
				Radiodetermination applications	ERC/REC 70-03	EN 300 440
					ERC/DEC/(01)08	
					BH Rule 46/2009	
			Railway applications	ERC/REC 70-03	EN 300 761	
				BH Rule 46/2009		
			RFID	ERC/REC 70-03	EN 300 440	
				BH Rule 46/2009		
			Wideband data transmission systems	ERC/REC 70-03	EN 300 328	
				ERC/DEC/(01)07		
				BH Rule 46/2009		

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
2450 - 2483,5 MHz	FIXED	EU2	ISM		
	MOBILE		Non-specific SRDs	ERC/REC 70-03	EN 300 440
	5.150			BH Rule 46/2009	
			Radiodetermination applications	ERC/REC 70-03	EN 300 440
				ERC/DEC/(01)08	
				BH Rule 46/2009	
			Railway applications	ERC/REC 70-03	EN 300 761
				BH Rule 46/2009	
			RFID	ERC/REC 70-03	EN 300 440
				BH Rule 46/2009	
2483,5 - 2500 MHz			Wideband data transmission systems	ERC/REC 70-03	EN 300 328
				ERC/DEC/(01)07	
				BH Rule 46/2009	
2500 - 2520 MHz	FIXED		IMT-2000 satellite component		
	MOBILE		ISM		
	MOBILE-SATELLITE (space-to-Earth)		Land mobile		
	5.150 5.351A 5.371 5.402		MSS Earth stations	ERC/DEC/(97)05	EN 301 473
				ERC/DEC/(97)03	EN 301 441
				ECC/DEC/(07)05	
				ECC/DEC/(07)04	
				BH Rule 46/2009	
			SAP/SAB and ENG/OB	ERC/REC 25-10	EN 302 064
2500 - 2520 MHz	MOBILE except aeronautical mobile		IMT	ECC/DEC/(05)05	EN 301 908
	Fixed			ECC/DEC/(02)06	
	5.384A			BH Rule 46/2009	

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
2520 - 2655 MHz	FIXED	EU2 EU15 EU16	Defence systems		
	MOBILE except aeronautical mobile		IMT	ECC/DEC/(05)05	EN 301 908
	5.339 5.384A 5.418B 5.418C			ECC/DEC/(02)06	
				BH Rule 46/2009	
			SAP/SAB and ENG/OB	ERC/REC 25-10	EN 302 064
2655 - 2670 MHz	FIXED	BH3 EU2 EU15 EU16	IMT	ECC/DEC/(05)05	EN 301 908
	MOBILE except aeronautical mobile			ECC/DEC/(02)06	
	Space research (passive)			BH Rule 46/2009	
	Radio astronomy		Radio astronomy		
	Earth exploration-satellite (passive)		SAP/SAB and ENG/OB	ERC/REC 25-10	EN 302 064
	5.149 5.208B 5.384A				
2670 - 2690 MHz	MOBILE except aeronautical mobile	BH3	IMT	ECC/REC/(03)03	EN 301 908
	Fixed			ECC/DEC/(05)05	
	Radio astronomy			ECC/DEC/(02)06	
	5.149 5.208B 5.384A			BH Rule 46/2009	
			Radio astronomy		
2690 - 2700 MHz	SPACE RESEARCH (passive)	BH3	Passive sensors (satellite)		
	RADIO ASTRONOMY				
	EARTH EXPLORATION-SATELLITE (passive)				
	5.340				
2700 - 2900 MHz	AERONAUTICAL RADIONAVIGATION		Aeronautical navigation	ECC/REC/(02)09	
	Radiolocation		Weather radar		
	5.337 5.423				
2900 - 3100 MHz	RADIOLOCATION	EU2 EU27	Aeronautical navigation		EN 302 248
	RADIONAVIGATION		Defence systems		
	5.424A 5.425 5.426 5.427				

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
3100 - 3300 MHz	RADIOLOCATION	EU2 EU27	Active sensors (satellite)		
	Space research (active)		Defence systems		
	Earth exploration-satellite (active)		Radiolocation (military)		
	5.149				
3300 - 3400 MHz	RADIOLOCATION	EU2	Defence systems		
	5.149		Radiolocation (military)		
3400 - 3500 MHz	FIXED	EU17	Amateur		EN 301 783
	FIXED-SATELLITE (space-to-Earth)		BWA	ERC/REC 14-03	EN 302 217
	MOBILE			ECC/REC/(04)05	EN 302 326
	Amateur			ECC/DEC/(07)02	
	Radiolocation			BH Rule 47/2009	
	5.430A			BH Rule 22/2004	
			FSS Earth stations	BH Rule 46/2009	EN 301 443
			IMT		
			Land mobile		EN 302 064
			Radiolocation (military)		
3500 - 3600 MHz	FIXED		BWA	ERC/REC 14-03	EN 302 217
	FIXED-SATELLITE (space-to-Earth)			ECC/REC/(04)05	EN 302 326
	MOBILE			ECC/DEC/(07)02	
	5.430A			BH Rule 47/2009	
				BH Rule 22/2004	
			FSS Earth stations	BH Rule 46/2009	EN 301 443
			IMT		
	Land mobile		EN 302 064		

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
3600 - 3800 MHz	FIXED	BH6	BWA	ECC/REC/(04)05	EN 302 326
	FIXED-SATELLITE (space-to-Earth)			ECC/DEC/(07)02	EN 302 217
	MOBILE			BH Rule 26/2005	
				Fixed links	EN 302 217
				FSS Earth stations	EN 301 443
				BH Rule 46/2009	EN 301 447
3800 - 4200 MHz	FIXED		Fixed links	ERC/REC 12-08	EN 302 217
	FIXED-SATELLITE (space-to-Earth)			BH Rule 47/2009	
			FSS Earth stations	ECC/DEC/(05)09	EN 301 443
				BH Rule 46/2009	EN 301 447
4200 - 4400 MHz	AERONAUTICAL RADIONAVIGATION	EU18	Altimeters		
	5.438 5.440		Passive sensors (satellite)		
4400 - 4500 MHz	FIXED	EU2 EU20 EU27	Defence systems		
	MOBILE		Land mobile		EN 302 064
4500 - 4800 MHz	FIXED	EU20 EU27	Defence systems		
	FIXED-SATELLITE (space-to-Earth)		FSS Earth stations		
	MOBILE		Land mobile		EN 302 064
	5.441		Radiodetermination applications	ERC/REC 70-03	EN 302 372
				BH Rule 46/2009	

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
4800 - 4990 MHz	FIXED MOBILE except aeronautical mobile Radio astronomy 5.149 5.339	EU20 EU27	Defence systems Emergency services Land mobile Passive sensors (satellite) Radio astronomy Radiodetermination applications	ECC/REC/(08)04 ERC/REC 70-03 BH Rule 46/2009	EN 302 064 EN 302 372
4990 - 5000 MHz	FIXED MOBILE except aeronautical mobile RADIO ASTRONOMY 5.149	EU20 EU27	Defence systems Land mobile Radio astronomy Radiodetermination applications	 ERC/REC 70-03 BH Rule 46/2009	 EN 302 372
5000 - 5010 MHz	RADIONAVIGATION-SATELLITE (Earth-to-space) AERONAUTICAL RADIONAVIGATION Space research (passive) Radio astronomy 5.367		GALILEO Radio astronomy Radiodetermination applications Satellite navigation systems	 ERC/REC 70-03 BH Rule 46/2009	 EN 302 372
5010 - 5030 MHz	RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space) AERONAUTICAL RADIONAVIGATION Space research (passive) Radio astronomy 5.328B 5.443B 5.367		GALILEO Radio astronomy Radiodetermination applications Satellite navigation systems	 ERC/REC 70-03 BH Rule 46/2009	 EN 302 372
5030 - 5091 MHz	AERONAUTICAL RADIONAVIGATION 5.367 5.444	EU18	MLS Radiodetermination applications	 ERC/REC 70-03 BH Rule 46/2009	 EN 302 372

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
5091 - 5150 MHz	AERONAUTICAL RADIONAVIGATION	EU18	MLS		
	5.367 5.444 5.444A		Radiodetermination applications	ERC/REC 70-03 BH Rule 46/2009	EN 302 372
5150 - 5250 MHz	FIXED-SATELLITE (Earth-to-space)		Aeronautical telemetry		
	MOBILE except aeronautical mobile		Emergency services	ECC/REC/(08)04	
	5.446A 5.446B 5.447A 5.447B 5.447C		Feeder links		
	5.446C		Radio LANs	ERC/REC 70-03 ECC/DEC/(04)08 BH Rule 46/2009	EN 301 893
			Radiodetermination applications	ERC/REC 70-03 BH Rule 46/2009	EN 302 372
5250 - 5255 MHz	SPACE RESEARCH	EU2 EU22	Active sensors (satellite)		
	MOBILE except aeronautical mobile		Defence systems		
	RADIOLOCATION		Maritime radar		
	EARTH EXPLORATION-SATELLITE (active)		Radio LANs	ERC/REC 70-03 ECC/DEC/(04)08 BH Rule 46/2009	EN 301 893
	5.446A 5.447D 5.447F 5.448A		Radiodetermination applications	ERC/REC 70-03 BH Rule 46/2009	EN 302 372
			Radiolocation (civil)		
			Weather radar		

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
5255 - 5350 MHz	SPACE RESEARCH (active)	EU2 EU22	Active sensors (satellite)		
	MOBILE except aeronautical mobile		Defence systems		
	RADIOLOCATION		Maritime radar		
	EARTH EXPLORATION-SATELLITE (active)		Radio LANs	ERC/REC 70-03	EN 301 893
	5.446A 5.447F 5.448A			ECC/DEC/(04)08	
				BH Rule 46/2009	
			Radiodetermination applications	ERC/REC 70-03	EN 302 372
5350 - 5450 MHz		EU2 EU22		BH Rule 46/2009	
			Radiolocation (civil)		
			Weather radar		
	EARTH EXPLORATION-SATELLITE (active)		Active sensors (satellite)		
	SPACE RESEARCH (active)		Defence systems		
	RADIOLOCATION		Maritime radar		
	AERONAUTICAL RADIONAVIGATION		Radiodetermination applications	ERC/REC 70-03	EN 302 372
5450 - 5460 MHz	Fixed	EU2 EU22		BH Rule 46/2009	
	5.448B 5.448C 5.448D 5.449				
			Radiolocation (civil)		
			Weather radar		
	SPACE RESEARCH (active)		Active sensors (satellite)		
	RADIOLOCATION		Defence systems		
	AERONAUTICAL RADIONAVIGATION		Maritime radar		
5450 - 5460 MHz	EARTH EXPLORATION-SATELLITE (active)	EU2 EU22	Radiodetermination applications	ERC/REC 70-03	EN 302 372
	5.448B 5.448C 5.448D 5.449			BH Rule 46/2009	
			Radiolocation (civil)		
			Weather radar		

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
5460 - 5470 MHz	SPACE RESEARCH (active)	EU2 EU22	Active sensors (satellite)		
	RADIOLOCATION		Defence systems		
	RADIONAVIGATION		Maritime radar		
	EARTH EXPLORATION-SATELLITE (active)		Radiodetermination applications	ERC/REC 70-03	EN 302 372
	5.448B 5.448D 5.449			BH Rule 46/2009	
			Radiolocation (civil)		
			Weather radar		
5470 - 5570 MHz	SPACE RESEARCH (active)	EU2 EU22	Active sensors (satellite)		
	MOBILE except aeronautical mobile		Defence systems		
	RADIOLOCATION		Maritime radar		
	MARITIME RADIONAVIGATION		Radio LANs	ERC/REC 70-03	EN 301 893
	EARTH EXPLORATION-SATELLITE (active)			ECC/DEC/(04)08	
	5.446A 5.448B 5.450A 4.450B			BH Rule 46/2009	
			Radiodetermination applications	ERC/REC 70-03	EN 302 372
				BH Rule 46/2009	
			Radiolocation (civil)		
5570 - 5650 MHz	MOBILE except aeronautical mobile	EU2 EU22	Defence systems		
	RADIOLOCATION		Maritime radar		
	MARITIME RADIONAVIGATION		Radio LANs	ERC/REC 70-03	EN 301 893
	5.446A 5.450A 4.450B 5.452			ECC/DEC/(04)08	
				BH Rule 46/2009	
			Radiodetermination applications	ERC/REC 70-03	EN 302 372
				BH Rule 46/2009	
			Radiolocation (civil)		
			Weather radar		

Frequency band	Allocation	Notes	Utilisation	Documents	Standards		
5650 - 5725 MHz	MOBILE except aeronautical mobile	EU2 EU17 EU22 EU23	Amateur		EN 301 783		
	RADIOLOCATION		Amateur-satellite	EN 301 783			
	Amateur		Defence systems				
	Amateur-satellite (Earth-to-space)		Maritime radar				
	5.282 5.446A 5.450A		Radio LANs	ERC/REC 70-03 ECC/DEC/(04)08 BH Rule 46/2009	EN 301 893		
			Radiodetermination applications	ERC/REC 70-03 BH Rule 46/2009	EN 302 372		
			Radiolocation (civil)				
			Weather radar				
	5725 - 5830 MHz		RADIOLOCATION	EU2 EU22	Amateur		EN 301 783
			FIXED-SATELLITE (Earth-to-space)		BFWA	ECC/REC/(06)04	EN 302 502
Mobile		Defence systems					
Amateur		ISM					
5.150		Non-specific SRDs	ERC/REC 70-03 BH Rule 46/2009		EN 300 440		
		Radiodetermination applications	ERC/REC 70-03 BH Rule 46/2009		EN 302 372		
		RTTT	ERC/REC 70-03 ECC/DEC/(02)01 BH Rule 46/2009		EN 300 674		
		Weather radar					

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
5830 - 5850 MHz	FIXED-SATELLITE (Earth-to-space)	EU2 EU22 EU23	Amateur-satellite		EN 301 783
	RADIOLOCATION		BFWA	ECC/REC/(06)04	EN 302 502
	Amateur-satellite (space-to-Earth)		Defence systems		
	Amateur		ISM		
	Mobile		Non-specific SRDs	ERC/REC 70-03	EN 300 440
	5.150			BH Rule 46/2009	
			Radiodetermination applications	ERC/REC 70-03	EN 302 372
				BH Rule 46/2009	
			Weather radar		
5850 - 5925 MHz	FIXED		BFWA	ECC/REC/(06)04	EN 302 502
	FIXED-SATELLITE (Earth-to-space)		FSS Earth stations		EN 301 443
	MOBILE		ISM		
	5.150		ITS	ECC/REC/(08)01	EN 302 571
				ECC/DEC/(08)01	
			Non-specific SRDs	ERC/REC 70-03	EN 300 440
				BH Rule 46/2009	
			Radiodetermination applications	ERC/REC 70-03	EN 302 372
				BH Rule 46/2009	
5925 - 6425 MHz	FIXED	BH6	Fixed links	ERC/REC 14-01	EN 302 217
	FIXED-SATELLITE (Earth-to-space)			BH Rule 47/2009	
	5.457A		FSS Earth stations	ECC/DEC/(05)09	EN 301 443
					EN 301 447
			Radiodetermination applications	ERC/REC 70-03	EN 302 372
				BH Rule 46/2009	

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
6425 - 6700 MHz	FIXED	BH6	Fixed links	ERC/REC 14-02	EN 302 217
	FIXED-SATELLITE (Earth-to-space)			BH Rule 47/2009	
	Earth exploration-satellite (passive)		FSS Earth stations		EN 301 443
	5.149 5.440 5.458		Passive sensors (satellite)		
			Radiodetermination applications	ERC/REC 70-03	EN 302 372
				BH Rule 46/2009	
6700 - 7075 MHz	FIXED	BH6	Feeder links		
	FIXED-SATELLITE (Earth-to-space) (space-to-Earth)		Fixed links	ERC/REC 14-02	EN 302 217
	Earth exploration-satellite (passive)			BH Rule 47/2009	
	5.441 5.458 5.458A 5.458B 5.458C		FSS Earth stations		EN 301 443
			Passive sensors (satellite)		
			Radiodetermination applications	ERC/REC 70-03	EN 302 372
				BH Rule 46/2009	
7075 - 7145 MHz	FIXED	BH6	Fixed links	ERC/REC 14-02	EN 302 217
	Earth exploration-satellite (passive)			BH Rule 47/2009	
	5.458		Passive sensors (satellite)		
7145 - 7235 MHz	FIXED	BH6	Fixed links	ECC/REC/(02)06	EN 302 217
	SPACE RESEARCH (Earth-to-space)			BH Rule 47/2009	
	MOBILE		Passive sensors (satellite)		
	Earth exploration-satellite (Earth-to-space)				
	Space operation (Earth-to-space)				
	5.458 5.460				
7235 - 7250 MHz	FIXED	BH6	Fixed links	ECC/REC/(02)06	EN 302 217
	Space research (Earth-to-space)			BH Rule 47/2009	
	Earth exploration-satellite (Earth-to-space)		Passive sensors (satellite)		

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
7250 - 7300 MHz	FIXED	BH6 EU2 EU27	Defence systems	ECC/REC/(02)06 BH Rule 47/2009	EN 302 217
	FIXED-SATELLITE (space-to-Earth)		Fixed links		
	MOBILE				
	5.461		MSS Earth stations		
7300 - 7450 MHz	FIXED	BH6 EU2 EU27	Defence systems	ECC/REC/(02)06 BH Rule 47/2009	EN 302 217
	FIXED-SATELLITE (space-to-Earth)		Fixed links		
	MOBILE except aeronautical mobile				
	5.461		MSS Earth stations		
7450 - 7550 MHz	FIXED	BH6 EU2 EU27	Defence systems	ECC/REC/(02)06 BH Rule 47/2009	EN 302 217
	FIXED-SATELLITE (space-to-Earth)		Fixed links		
	METEOROLOGICAL-SATELLITE (space-to-Earth)				
	MOBILE except aeronautical mobile		Weather satellites		
7550 - 7750 MHz	FIXED	BH6 EU2 EU27	Defence systems	ECC/REC/(02)06 BH Rule 47/2009	EN 302 217
	FIXED-SATELLITE (space-to-Earth)		Fixed links		
	MOBILE except aeronautical mobile				
7750 - 7850 MHz	FIXED	BH6 EU2	Defence systems	ECC/REC/(02)06 BH Rule 47/2009	EN 302 217
	METEOROLOGICAL-SATELLITE (space-to-Earth)		Fixed links		
	MOBILE except aeronautical mobile				
	5.461B		Weather satellites		
7850 - 7900 MHz	FIXED	BH6	Defence systems	ECC/REC/(02)06 BH Rule 47/2009	EN 302 217
	MOBILE except aeronautical mobile		Fixed links		

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
7900 - 8025 MHz	FIXED	BH6 EU2 EU27	Defence systems	ECC/REC/(02)06 BH Rule 47/2009	EN 302 217
	FIXED-SATELLITE (Earth-to-space)		Fixed links		
	MOBILE				
	5.461		MSS Earth stations		
8025 - 8175 MHz	FIXED	BH6 EU2 EU27	Defence systems	ECC/REC/(02)06 BH Rule 47/2009	EN 302 217
	FIXED-SATELLITE (Earth-to-space)		Earth exploration-satellite		
	MOBILE		Fixed links		
	EARTH EXPLORATION-SATELLITE (space-to-Earth)				
	5.462A 5.463		Land mobile		
8175 - 8215 MHz	FIXED	BH6 EU2 EU27	Defence systems	ECC/REC/(02)06 BH Rule 47/2009	EN 302 217
	FIXED-SATELLITE (Earth-to-space)		Earth exploration-satellite		
	METEOROLOGICAL-SATELLITE (Earth-to-space)		Fixed links		
	MOBILE				
	EARTH EXPLORATION-SATELLITE (space-to-Earth)		Land mobile		
8215 - 8400 MHz	FIXED	BH6 EU2 EU27	Defence systems	ECC/REC/(02)06 BH Rule 47/2009	EN 302 217
	FIXED-SATELLITE (Earth-to-space)		Earth exploration-satellite		
	EARTH EXPLORATION-SATELLITE (space-to-Earth)		Fixed links		
	5.462A 5.463				
8400 - 8500 MHz	FIXED	BH6	Fixed links	ECC/REC/(02)06 BH Rule 47/2009	EN 302 217
	SPACE RESEARCH (space-to-Earth)				
	Radiolocation		Space research		
	5.465				

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
8500 - 8550 MHz	RADIOLOCATION	EU2 EU24	Aeronautical navigation	ERC/REC 70-03 BH Rule 46/2009	EN 302 372
			Radiodetermination applications		
			Radiolocation (military)		
8550 - 8650 MHz	SPACE RESEARCH (active)	EU2 EU24	Active sensors (satellite)	ERC/REC 70-03 BH Rule 46/2009	EN 302 372
	RADIOLOCATION		Aeronautical navigation		
	EARTH EXPLORATION-SATELLITE (active)		Radiodetermination applications		
	5.469A				
			Radiolocation (military)		
8650 - 8750 MHz	RADIOLOCATION	EU2 EU24	Aeronautical navigation	ERC/REC 70-03 BH Rule 46/2009	EN 302 372
			Radiodetermination applications		
			Radiolocation (military)		
8750 - 8850 MHz	AERONAUTICAL RADIONAVIGATION	EU2 EU24	Aeronautical navigation	ERC/REC 70-03 BH Rule 46/2009	EN 302 372
	RADIOLOCATION		Radiodetermination applications		
	Space research				
	5.470		Radiolocation (military)		
8850 - 9000 MHz	MARITIME RADIONAVIGATION	EU2 EU24	Aeronautical navigation	ERC/REC 70-03 BH Rule 46/2009	EN 302 372
	RADIOLOCATION		Radiodetermination applications		
	Space research				
	5.472		Radiolocation (military)		
9000 - 9200 MHz	AERONAUTICAL RADIONAVIGATION	EU2 EU24	Aeronautical navigation	ERC/REC 70-03 BH Rule 46/2009	EN 302 372
	RADIOLOCATION		Radiodetermination applications		
	Space research				
	5.337		Radiolocation (military)		

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
9200 - 9300 MHz	MARITIME RADIONAVIGATION	EU2 EU24	Aeronautical navigation		
	RADIOLOCATION		Radiodetermination applications	ERC/REC 70-03	EN 300 440
	Space research			BH Rule 46/2009	EN 302 372
	5.472 5.474		Radiolocation (military)		
9300 - 9500 MHz	SPACE RESEARCH (active)	EU2 EU24	Aeronautical navigation		
	RADIOLOCATION		Radiodetermination applications	ERC/REC 70-03	EN 300 440
	RADIONAVIGATION			BH Rule 46/2009	EN 302 372
	EARTH EXPLORATION-SATELLITE (active)		Radiolocation (military)		EN 302 194
	5.427 5.474 5.475 5.475A 5.475B 5.476A		Weather radar		
9500 - 9800 MHz	SPACE RESEARCH (active)	EU2 EU24	Active sensors (satellite)		
	RADIOLOCATION		Aeronautical navigation		
	EARTH EXPLORATION-SATELLITE (active)		Radiodetermination applications	ERC/REC 70-03	EN 300 440
	5.476A			BH Rule 46/2009	EN 302 372
		Radiolocation (military)			
9800 - 9900 MHz	RADIOLOCATION	EU2 EU24	Aeronautical navigation		
	Space research (active)		Radiodetermination applications	ERC/REC 70-03	EN 300 440
	Earth exploration-satellite (active)			BH Rule 46/2009	EN 302 372
	5.478A 5.478B		Radiolocation (military)		
9900 - 10000 MHz	RADIOLOCATION		Aeronautical navigation		
	Fixed		Radiodetermination applications	ERC/REC 70-03	EN 300 440
	5.479			BH Rule 46/2009	EN 302 372
			Radiolocation (military)		

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
10000 - 10150 MHz	RADIOLOCATION	EU2 EU17A	Amateur		EN 301 783
	FIXED		Radiodetermination applications	ERC/REC 70-03	EN 302 372
	MOBILE			BH Rule 46/2009	
	Amateur		Radiolocation (military)		
	5.479		SAP/SAB and ENG/OB	ERC/REC 25-10	
10150 - 10300 MHz	RADIOLOCATION	EU2 EU17A	Amateur		EN 301 783
	FIXED		Fixed links	ERC/REC 12-05	EN 302 217
	MOBILE			BH Rule 47/2009	
	Amateur		Point-to-Multipoint	BH Rule 43/2009	EN 302 326
			Radiodetermination applications	ERC/REC 70-03	EN 302 372
				BH Rule 46/2009	
				Radiolocation (civil)	
	SAP/SAB and ENG/OB	ERC/REC 25-10			
10300 - 10450 MHz	RADIOLOCATION	EU2 EU17 EU17A	Amateur		EN 301 783
	FIXED		Radiodetermination applications	ERC/REC 70-03	EN 302 372
	Mobile			BH Rule 46/2009	
	Amateur		Radiolocation (civil)		
			SAP/SAB and ENG/OB	ERC/REC 25-10	
10450 - 10500 MHz	FIXED	EU2 EU17 EU17A EU23	Amateur		EN 301 783
	MOBILE		Amateur-satellite		EN 301 783
	RADIOLOCATION		Fixed links	ERC/REC 12-05	EN 302 217
	Amateur		Radiodetermination applications	ERC/REC 70-03	EN 302 372
				BH Rule 46/2009	
	Amateur-satellite		Radiolocation (civil)		
			SAP/SAB and ENG/OB	ERC/REC 25-10	

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
10,5 - 10,55 GHz	FIXED	EU17A	Fixed links	ERC/REC 12-05	EN 302 217
	MOBILE			BH Rule 47/2009	
	Radiolocation		Point-to-Multipoint	BH Rule 43/2009	EN 302 326
			Radiodetermination applications	ERC/REC 70-03	EN 302 372
				BH Rule 46/2009	EN 300 440
			SAP/SAB and ENG/OB	ERC/REC 25-10	
10,55 - 10,6 GHz	FIXED	EU17A	Fixed links	ERC/REC 12-05	EN 302 217
	MOBILE except aeronautical mobile			BH Rule 47/2009	
	Radiolocation		Point-to-Multipoint	BH Rule 43/2009	EN 302 326
			Radiodetermination applications	ERC/REC 70-03	EN 302 372
				BH Rule 46/2009	EN 300 440
			SAP/SAB and ENG/OB	ERC/REC 25-10	
10,6 - 10,65 GHz	FIXED	EU17A	Fixed links	ERC/REC 12-05	EN 302 217
	SPACE RESEARCH (passive)			BH Rule 47/2009	
	MOBILE except aeronautical mobile		Passive sensors (satellite)		
	RADIO ASTRONOMY		Point-to-Multipoint	BH Rule 43/2009	EN 302 326
	EARTH EXPLORATION-SATELLITE (passive)		Radio astronomy		
	Radiolocation		SAP/SAB and ENG/OB	ERC/REC 25-10	
	5.149 5.482 5.482A				
	10,65 - 10,68 GHz		FIXED	EU17A	Fixed links
SPACE RESEARCH (passive)		Passive sensors (satellite)			
MOBILE except aeronautical mobile		Radio astronomy			
RADIO ASTRONOMY		SAP/SAB and ENG/OB	ERC/REC 25-10		
EARTH EXPLORATION-SATELLITE (passive)					
5.149 5.482 5.482A					

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
10,68 - 10,7 GHz	SPACE RESEARCH (passive)		Passive sensors (satellite)		
	RADIO ASTRONOMY		Radio astronomy		
	EARTH EXPLORATION-SATELLITE (passive)				
	5.340				
10,7 - 11,7 GHz	FIXED		AES	ECC/DEC/(05)11	EN 302 186
	FIXED-SATELLITE (space-to-Earth) (Earth-to-space)			BH Rule 46/2009	
	MOBILE except aeronautical mobile		Fixed links	ERC/REC 12-06	EN 302 217
	Mobile-satellite (space-to-Earth)			ERC/DEC/(00)08	
	5.441 5.484 5.484A			BH Rule 47/2009	
			FSS Earth stations	ERC/DEC/(00)08	EN 301 360
				ECC/DEC/(05)11	EN 301 430
				ECC/DEC/(05)10	EN 301 427
				BH Rule 46/2009	EN 301 428
					EN 301 459
			HEST	ECC/DEC/(06)03	EN 301 428
				BH Rule 46/2009	EN 301 459
			LEST	ECC/DEC/(06)02	EN 301 428
				BH Rule 46/2009	EN 301 459
11,7 - 12,5 GHz	FIXED	EU28	Broadcasting-satellite receivers	ERC/DEC/(00)08	EN 301 459
	MOBILE except aeronautical mobile		HEST	ECC/DEC/(06)03	
	BROADCASTING-SATELLITE			BH Rule 46/2009	
	5.487 5.487A 5.492		LEST	ECC/DEC/(06)02	
				BH Rule 46/2009	
			Point-to-Multipoint	BH Rule 27/2005	

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
12,5 - 12,75 GHz	FIXED-SATELLITE (Earth-to-space) (space-to-Earth) 5.484A 5.495		AES	ECC/DEC/(05)11 BH Rule 46/2009	EN 302 186
			FSS Earth stations	ECC/DEC/(05)11	EN 301 428
				ECC/DEC/(05)10	EN 301 427
				BH Rule 46/2009	EN 301 430
					EN 301 360
					EN 301 459
					EN 302 186
			HEST	ECC/DEC/(06)03 BH Rule 46/2009	EN 301 428 EN 301 459
			LEST	ECC/DEC/(06)02 BH Rule 46/2009	EN 301 428 EN 301 459
			12,75 - 13,25 GHz	FIXED	Fixed links
FIXED-SATELLITE (Earth-to-space)		BH Rule 47/2009			
5.441	FSS Earth stations			EN 301 430	
13,25 - 13,4 GHz	SPACE RESEARCH (active)	EU26	Active sensors (satellite)		
	AERONAUTICAL RADIONAVIGATION		Airborne doppler navigation aids		
	EARTH EXPLORATION-SATELLITE (active)		Maritime radar		
	5.497 5.498A				
13,4 - 13,75 GHz	SPACE RESEARCH	EU2 EU26	Active sensors (satellite)		
	RADIOLOCATION		Aeronautical military systems		
	EARTH EXPLORATION-SATELLITE (active)		Airborne doppler navigation aids		
	5.501A 5.501B		Defence systems		
			Maritime radar		
			Radiodetermination applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 440

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
13,75 - 14 GHz	FIXED-SATELLITE (Earth-to-space)	EU2 EU26	Aeronautical military systems		
	RADIOLOCATION		Defence systems		
	Space research		FSS Earth stations		EN 301 430
	5.484A 5.502 5.503		Maritime radar		
			Passive sensors (satellite)		
			Radiodetermination applications	ERC/REC 70-03 BH Rule 46/2009	EN 300 440
			Radiolocation (military)		
14 - 14,25 GHz	FIXED-SATELLITE (Earth-to-space)		AES	ECC/DEC/(05)11	EN 302 186
	Space research			BH Rule 46/2009	
	Mobile-satellite (Earth-to-space)		ESV	ECC/DEC/(05)10	EN 302 340
	5.457A 5.484A 5.504 5.506 5.506A 5.506B			BH Rule 46/2009	
			HES	ECC/DEC/(06)03	EN 301 428
					EN 301 459
			LES	ECC/DEC/(06)02	EN 301 428
					EN 301 459
			MSS Earth stations		EN 301 427
			VSAT	ERC/REC 13-03	EN 301 430
14,25 - 14,3 GHz	FIXED-SATELLITE (Earth-to-space)		AES	ECC/DEC/(05)11	EN 302 186
	Space research			BH Rule 46/2009	
	Mobile-satellite (Earth-to-space)		ESV	ECC/DEC/(05)10	EN 302 340
	5.457A 5.484A 5.504 5.506 5.506A 5.506B 5.508			BH Rule 46/2009	
			MSS Earth stations		EN 301 427
			VSAT	ERC/REC 13-03	EN 301 428
				BH Rule 46/2009	EN 301 430

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
14,3 - 14,4 GHz	FIXED-SATELLITE (Earth-to-space)		AES	ECC/DEC/(05)11	EN 302 186
	Mobile-satellite (Earth-to-space)			BH Rule 46/2009	
	5.457A 5.484A 5.506 5.506A		ESV	ECC/DEC/(05)10	EN 302 340
				BH Rule 46/2009	
			FSS Earth stations		EN 302 340
			MSS Earth stations		EN 301 427
			VSAT	ERC/REC 13-03	EN 301 428
				BH Rule 46/2009	EN 301 430
14,4 - 14,47 GHz	FIXED-SATELLITE (Earth-to-space)		AES	ECC/DEC/(05)11	EN 302 186
	Mobile-satellite (Earth-to-space)			BH Rule 46/2009	
	5.457A 5.484A 5.504A 5.506 5.506A		ESV	ECC/DEC/(05)10	EN 302 340
				BH Rule 46/2009	
			FSS Earth stations		EN 302 340
			MSS Earth stations		EN 301 427
			VSAT	ERC/REC 13-03	EN 301 428
				BH Rule 46/2009	EN 301 430
14,47 - 14,5 GHz	FIXED-SATELLITE (Earth-to-space)		AES	ECC/DEC/(05)11	EN 302 186
	Mobile-satellite (Earth-to-space)			BH Rule 46/2009	
	Radio astronomy		ESV	ECC/DEC/(05)10	EN 302 340
	5.149 5.457A 5.484A 5.504A 5.506 5.506A			BH Rule 46/2009	
			FSS Earth stations		
			MSS Earth stations		EN 301 427
			Radio astronomy		
			VSAT	ERC/REC 13-03	EN 301 428
				BH Rule 46/2009	

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
14,5 - 14,8 GHz	FIXED	EU20 EU27	Defence systems		
	MOBILE		Fixed links	ERC/REC 12-07	EN 302 217
	Radio astronomy			BH Rule 47/2009	
			Radio astronomy		
14,8 - 15,35 GHz	FIXED	EU20 EU27	Defence systems		
	MOBILE		Fixed links	ERC/REC 12-07	EN 302 217
	Radio astronomy			BH Rule 47/2009	
	5.339		Radio astronomy		
15,35 - 15,4 GHz	SPACE RESEARCH (passive)		Passive sensors (satellite)		
	RADIO ASTRONOMY		Radio astronomy		
	EARTH EXPLORATION-SATELLITE (passive)				
	5.340 5.111				
15,4 - 15,43 GHz	AERONAUTICAL RADIONAVIGATION		Airborne doppler navigation aids		
	5.511D		Radiolocation (civil)		
15,43 - 15,63 GHz	FIXED-SATELLITE (Earth-to-space)		Airborne doppler navigation aids		
	AERONAUTICAL RADIONAVIGATION		FSS Earth stations		
	5.511C		Radiolocation (civil)		
15,63 - 15,7 GHz	AERONAUTICAL RADIONAVIGATION		Airborne doppler navigation aids		
	5.511D		Radiolocation (civil)		
15,7 - 16,6 GHz	RADIOLOCATION	EU27	Defence systems		
16,6 - 17,1 GHz	RADIOLOCATION	EU27	Defence systems		
	Space research (deep space) (Earth-to-space)				

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
17,1 - 17,2 GHz	RADIOLOCATION	EU2	Defence systems		
	Mobile		Radio LANs	ERC/REC 70-03 BH Rule 46/2009	
17,2 - 17,3 GHz	SPACE RESEARCH (active)	EU2	Defence systems		
	EARTH EXPLORATION-SATELLITE (active)		Radio LANs	ERC/REC 70-03	
	MOBILE			BH Rule 46/2009	
	RADIOLOCATION				
	5.513A				
17,3 - 17,7 GHz	FIXED-SATELLITE (Earth-to-space) (space-to-Earth)	EU2	Defence systems		
	Radiolocation		Feeder links		
	5.516 5.516A 5.516B		FSS Earth stations	ECC/DEC/(05)08	
17,7 - 18,1 GHz	FIXED		Feeder links		
	FIXED-SATELLITE (Earth-to-space) (space-to-Earth)		Fixed links	ERC/REC 12-03	
	5.484A 5.516			ERC/DEC/(00)07	EN 302 217
				BH Rule 47/2009	
			FSS Earth stations	ERC/DEC/(00)07	EN 302 360
				BH Rule 46/2009	EN 301 459
18,1 - 18,3 GHz	FIXED		Feeder links		
	FIXED-SATELLITE (space-to-Earth)		Fixed links	ERC/REC 12-03	EN 302 217
	METEOROLOGICAL-SATELLITE (space-to-Earth)			BH Rule 47/2009	
	5.484A 5.519		FSS Earth stations	BH Rule 46/2009	EN 301 459
					EN 301 360
			Weather satellites		

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
19,7 - 20,1 GHz	FIXED-SATELLITE (space-to-Earth)		FSS Earth stations	ECC/DEC/(05)08	
	Mobile-satellite (space-to-Earth)			BH Rule 46/2009	EN 301 360
	5.484A 5.516B				EN 301 459
			HEST	ECC/DEC/(06)03	EN 301 459
				BH Rule 46/2009	EN 301 360
			LEST	ECC/DEC/(06)02	EN 301 459
				BH Rule 46/2009	EN 301 360
20,1 - 20,2 GHz	FIXED-SATELLITE (space-to-Earth)		FSS Earth stations	ECC/DEC/(05)08	
	MOBILE-SATELLITE (space-to-Earth)			BH Rule 46/2009	EN 301 459
	5.484A 5.516B 5.525 5.526 5.527 5.528				EN 301 360
			HEST	ECC/DEC/(06)03	EN 301 459
				BH Rule 46/2009	EN 301 360
			LEST	ECC/DEC/(06)02	EN 301 459
				BH Rule 46/2009	EN 301 360
20,2 - 21,2 GHz	FIXED-SATELLITE (space-to-Earth)	EU2 EU27	FSS Earth stations		
	MOBILE-SATELLITE (space-to-Earth)				
21,2 - 21,4 GHz	FIXED		Passive sensors (satellite)		
	SPACE RESEARCH (passive)		SAP/SAB and ENG/OB	ERC/REC 25-10	
	MOBILE				
	EARTH EXPLORATION-SATELLITE (passive)				
21,4 - 22 GHz	BROADCASTING-SATELLITE		Broadcasting		
	5.208B 5.530		Broadcasting-satellite receivers		EN 301 360
					EN 301 459
			SRR	ECC/DEC/(04)10	EN 302 288

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
22 - 22,21 GHz	FIXED	EU17A	Fixed links	T/R 13-02	EN 302 217
	SPACE RESEARCH (passive)			BH Rule 47/2009	
	MOBILE except aeronautical mobile		Radio astronomy		
	RADIO ASTRONOMY		SAP/SAB and ENG/OB	ERC/REC 25-10	
	5.149		SRR	ECC/DEC/(04)10	EN 302 288
22,21 - 22,5 GHz	FIXED	EU17A	Fixed links	T/R 13-02	EN 302 217
	SPACE RESEARCH (passive)			BH Rule 47/2009	
	RADIO ASTRONOMY		Passive sensors (satellite)		
	MOBILE except aeronautical mobile		Radio astronomy		
	Mobile		SAP/SAB and ENG/OB	ERC/REC 25-10	
	Earth exploration-satellite (passive)		SRR	ECC/DEC/(04)10	EN 302 288
	5.149 5.532				
22,5 - 22,55 GHz	FIXED	EU17A	Fixed links	T/R 13-02	EN 302 217
	SPACE RESEARCH (passive)			BH Rule 47/2009	
	MOBILE		Radio astronomy		
	RADIO ASTRONOMY		SAP/SAB and ENG/OB	ERC/REC 25-10	
			SRR	ECC/DEC/(04)10	EN 302 288
22,55 - 22,6 GHz	FIXED	EU17A	Fixed links	T/R 13-02	EN 302 217
	SPACE RESEARCH (passive)			BH Rule 47/2009	
	INTER-SATELLITE		Radio astronomy		
	MOBILE		SAP/SAB and ENG/OB	ERC/REC 25-10	
	RADIO ASTRONOMY		SRR	ECC/DEC/(04)10	EN 302 288
	5.338A				

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
22,6 - 23 GHz	FIXED	EU17A	Radio astronomy		
	SPACE RESEARCH (passive)		SAP/SAB and ENG/OB	ERC/REC 25-10	
	INTER-SATELLITE		SRR	ECC/DEC/(04)10	EN 302 288
	MOBILE				
	RADIO ASTRONOMY				
	5.149 5.338A				
23 - 23,55 GHz	FIXED		Fixed links	T/R 13-02	EN 302 217
	INTER-SATELLITE			BH Rule 47/2009	
	MOBILE		Radio astronomy		
	5.149 5.338A		SAP/SAB and ENG/OB	ERC/REC 25-10	
			SRR	ECC/DEC/(04)10	EN 302 288
23,55 - 23,6 GHz	FIXED		Fixed links	T/R 13-02	EN 302 217
	INTER-SATELLITE			BH Rule 47/2009	
	MOBILE		SAP/SAB and ENG/OB	ERC/REC 25-10	
			SRR	ECC/DEC/(04)10	EN 302 288
23,6 - 24 GHz	SPACE RESEARCH (passive)		Passive sensors (satellite)		
	RADIO ASTRONOMY		Radio astronomy		
	EARTH EXPLORATION-SATELLITE (passive)		SRR	ECC/DEC/(04)10	EN 302 288
	5.340				
24 - 24,05 GHz	AMATEUR		Amateur		EN 301 783
	AMATEUR-SATELLITE		Amateur-satellite		EN 301 783
	5.150		ISM		
			Non-specific SRDs	ERC/REC 70-03	EN 300 440
				BH Rule 46/2009	
			SAP/SAB and ENG/OB	ERC/REC 25-10	
			SRR	ECC/DEC/(04)10	EN 302 288

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
24,05 - 24,25 GHz	RADIOLOCATION	EU2	Active sensors (satellite)		
	Fixed		Amateur		EN 301 783
	Mobile		Defence systems		
	Amateur		ISM		
	Earth exploration-satellite (active)		Non-specific SRDs	ERC/REC 70-03	EN 300 440
	5.150			BH Rule 46/2009	
			Radiodetermination applications	ERC/REC 70-03	EN 300 440
				BH Rule 46/2009	
			SAP/SAB and ENG/OB	ERC/REC 25-10	
			SRR	ECC/DEC/(04)10	EN 302 288
24,25 - 24,45 GHz	FIXED	EU17A	Fixed links		
	MOBILE		Radiodetermination applications	ERC/REC 70-03	EN 302 372
				BH Rule 46/2009	
			SAP/SAB and ENG/OB	ERC/REC 25-10	
			SRR	ECC/DEC/(04)10	EN 302 288
24,45 - 24,5 GHz	FIXED	EU17A	Fixed links		
	MOBILE		Radiodetermination applications	ERC/REC 70-03	EN 302 372
				BH Rule 46/2009	
			SAP/SAB and ENG/OB	ERC/REC 25-10	
			SRR	ECC/DEC/(04)10	EN 302 288
24,5 - 24,65 GHz	FIXED		Fixed links	T/R 13-02	EN 302 217
				BH Rule 47/2009	
			Point-to-Multipoint	ERC/REC/(00)05	EN 302 326
				BH Rule 44/2009	
			Radiodetermination applications	ERC/REC 70-03	EN 302 372
				BH Rule 46/2009	
			SRR	ECC/DEC/(04)10	EN 302 288

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
24,65 - 24,75 GHz	FIXED		Fixed links	T/R 13-02	EN 302 217
				BH Rule 47/2009	
			Point-to-Multipoint	ERC/REC/(00)05	EN 302 326
				BH Rule 44/2009	
			Radiodetermination applications	ERC/REC 70-03	EN 302 372
				BH Rule 46/2009	
			SRR	ECC/DEC/(04)10	EN 302 288
24,75 - 25,25 GHz	FIXED		Fixed links	T/R 13-02	EN 302 217
				BH Rule 47/2009	
			Point-to-Multipoint	ERC/REC/(00)05	EN 302 326
				BH Rule 44/2009	
			Radiodetermination applications	ERC/REC 70-03	EN 302 372
				BH Rule 46/2009	
			SRR	ECC/DEC/(04)10	EN 302 288
25,25 - 25,5 GHz	FIXED INTER-SATELLITE MOBILE 5.536		Fixed links	T/R 13-02	EN 302 217
				BH Rule 47/2009	
			Point-to-Multipoint	ERC/REC/(00)05	EN 302 326
				BH Rule 44/2009	
			Radiodetermination applications	ERC/REC 70-03	EN 302 372
				BH Rule 46/2009	
			SRR	ECC/DEC/(04)10	EN 302 288

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
25,5 - 26,5 GHz	FIXED		Fixed links	T/R 13-02	EN 302 217
	SPACE RESEARCH (space-to-Earth)			BH Rule 47/2009	
	INTER-SATELLITE		Point-to-Multipoint	ERC/REC/(00)05	EN 302 326
	MOBILE			BH Rule 44/2009	
	Earth exploration-satellite (space-to-Earth)		Radiodetermination applications	ERC/REC 70-03	EN 302 372
	5.536 5.536A			BH Rule 46/2009	
			Space research		
			SRR	ECC/DEC/(04)10	EN 302 288
26,5 - 27 GHz	FIXED	EU27	Defence systems		
	SPACE RESEARCH (space-to-Earth)		Radiodetermination applications	ERC/REC 70-03	EN 302 372
	INTER-SATELLITE			BH Rule 46/2009	
	MOBILE		Space research		
	Earth exploration-satellite (space-to-Earth)		SRR	ECC/DEC/(04)10	EN 302 288
	5.536 5.536A				
27 - 27,5 GHz	FIXED	EU27	Defence systems		
	INTER-SATELLITE				
	MOBILE				
	Earth exploration-satellite (space-to-Earth)				
	5.536				
27,5 - 28,5 GHz	FIXED		Feeder links		
	FIXED-SATELLITE (Earth-to-space)		Fixed links	T/R 13-02	
	5.484A 5.516B 5.538 5.539 5.540			ECC/DEC/(05)01	EN 302 217
				BH Rule 47/2009	
			FSS Earth stations	ECC/DEC/(05)01	EN 301 360
			Point-to-Multipoint	ERC/REC/(01)03	EN 302 326
				BH Rule 45/2009	

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
28,5 - 29,1 GHz	FIXED		Feeder links		
	FIXED-SATELLITE (Earth-to-space)		Fixed links	T/R 13-02	
	Earth exploration-satellite (Earth-to-space)			ECC/DEC/(05)01	EN 302 217
	5.484A 5.516B 5.523A 5.539 5.540 5.541			BH Rule 47/2009	
			FSS Earth stations	ECC/DEC/(05)01	EN 301 360
			Point-to-Multipoint	ERC/REC/(01)03	EN 302 326
				BH Rule 45/2009	
29,1 - 29,5 GHz	FIXED		Feeder links		
	FIXED-SATELLITE (Earth-to-space)		Fixed links	T/R 13-02	
	Earth exploration-satellite (Earth-to-space)			ECC/DEC/(05)01	EN 302 217
	5.516B 5.523C 5.523E 5.535A 5.539 5.540 5.541 5.541A			BH Rule 47/2009	
			FSS Earth stations	ECC/DEC/(05)01	EN 301 360
			Point-to-Multipoint	ERC/REC/(01)03	EN 302 326
				BH Rule 45/2009	
29,5 - 29,9 GHz	FIXED-SATELLITE (Earth-to-space)		FSS Earth stations	ECC/DEC/(05)08	EN 301 459
	Mobile-satellite (Earth-to-space)		HEST	ECC/DEC/(06)03	EN 301 459
	Earth exploration-satellite (Earth-to-space)			BH Rule 46/2009	
	5.484A 5.516B 5.539 5.540 5.541		LEST	ECC/DEC/(06)02	EN 301 459
				BH Rule 46/2009	
			MSS Earth stations		EN 301 459
29,9 - 30 GHz	FIXED-SATELLITE (Earth-to-space)		FSS Earth stations	ECC/DEC/(05)08	EN 301 459
	MOBILE-SATELLITE (Earth-to-space)				
	Earth exploration-satellite (Earth-to-space)		HEST	ECC/DEC/(06)03	EN 301 459
	5.484A 5.516B 5.525 5.526 5.527 5.538 5.539 5.540 5.541 5.543			BH Rule 46/2009	
			LEST	ECC/DEC/(06)02	EN 301 459
				BH Rule 46/2009	
			MSS Earth stations		EN 301 459

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
30 - 31 GHz	FIXED-SATELLITE (Earth-to-space)	EU2 EU27	FSS Earth stations		
	MOBILE-SATELLITE (Earth-to-space)				
	5.338A				
31 - 31,3 GHz	FIXED		Fixed links	ECC/REC/(02)02	EN 302 217
	MOBILE			BH Rule 47/2009	EN 302 326
	5.149 5.338A 5.544		Radio astronomy		
31,3 - 31,5 GHz	SPACE RESEARCH (passive)		Passive sensors (satellite)		
	RADIO ASTRONOMY		Radio astronomy		
	EARTH EXPLORATION-SATELLITE (passive)				
	5.340				
31,5 - 31,8 GHz	RADIO ASTRONOMY		Fixed links		
	SPACE RESEARCH (passive)		Passive sensors (satellite)		
	EARTH EXPLORATION-SATELLITE (passive)		Radio astronomy		
	Mobile except aeronautical mobile				
	Fixed				
	5.149				
31,8 - 32 GHz	FIXED		Fixed links	ERC/REC/(01)02	EN 302 326
	SPACE RESEARCH (deep space) (space-to-Earth)			ECC/REC/(04)06	EN 302 217
	RADIONAVIGATION			BH Rule 47/2009	
	5.547 5.547A 5.548				
32 - 32,3 GHz	FIXED		Fixed links	ERC/REC/(01)02	EN 302 326
	SPACE RESEARCH (deep space) (space-to-Earth)			ECC/REC/(04)06	EN 302 217
	RADIONAVIGATION			BH Rule 47/2009	
	5.547 5.547A 5.548				

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
32,3 - 33 GHz	FIXED INTER-SATELLITE RADIONAVIGATION 5.547 5.547A 5.548		Fixed links	ERC/REC/(01)02 ECC/REC/(04)06 BH Rule 47/2009	EN 302 326 EN 302 217
33 - 33,4 GHz	FIXED INTER-SATELLITE RADIONAVIGATION 5.547 5.547A		Fixed links	ERC/REC/(01)02 ECC/REC/(04)06 BH Rule 47/2009	EN 302 326 EN 302 217
33,4 - 34,2 GHz	RADIOLOCATION	EU2 EU27	Defence systems Radiodetermination applications Radiolocation (civil)		
34,2 - 34,7 GHz	SPACE RESEARCH (deep space) (Earth-to-space) RADIOLOCATION	EU2 EU27	Defence systems Radiodetermination applications Radiolocation (civil)		
34,7 - 35,2 GHz	RADIOLOCATION Space research	EU2 EU27	Defence systems Radiodetermination applications Radiolocation (civil)		
35,2 - 35,5 GHz	METEOROLOGICAL AIDS RADIOLOCATION	EU2 EU27	Active sensors (satellite) Defence systems		
35,5 - 36 GHz	SPACE RESEARCH (active) METEOROLOGICAL AIDS RADIOLOCATION EARTH EXPLORATION-SATELLITE (active) 5.549A	EU2 EU27	Active sensors (satellite) Defence systems		

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
36 - 37 GHz	FIXED SPACE RESEARCH (passive) MOBILE EARTH EXPLORATION-SATELLITE (passive) Radio astronomy 5.149 5.550A	EU27	Defence systems Passive sensors (satellite) Radio astronomy		
37 - 37,5 GHz	FIXED SPACE RESEARCH (space-to-Earth) 5.547	EU2	Defence systems Fixed links	T/R 12-01 BH Rule 47/2009	EN 302 217
37,5 - 38 GHz	FIXED FIXED-SATELLITE (space-to-Earth) SPACE RESEARCH (space-to-Earth) Earth exploration-satellite (space-to-Earth) 5.547	EU2	Defence systems Fixed links FSS Earth stations	T/R 12-01 BH Rule 47/2009 ERC/DEC/(00)02	EN 302 217
38 - 39,5 GHz	FIXED FIXED-SATELLITE (space-to-Earth) Earth exploration-satellite (space-to-Earth) 5.547	EU2	Defence systems Fixed links FSS Earth stations	T/R 12-01 BH Rule 47/2009 ERC/DEC/(00)02	EN 302 217
39,5 - 40 GHz	FIXED FIXED-SATELLITE (space-to-Earth) MOBILE MOBILE-SATELLITE (space-to-Earth) Earth exploration-satellite (space-to-Earth) 5.516B 5.547	EU2	FSS Earth stations	ERC/DEC/(00)02	

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
40 - 40,5 GHz	FIXED FIXED-SATELLITE (space-to-Earth) SPACE RESEARCH (Earth-to-space) MOBILE MOBILE-SATELLITE (space-to-Earth) Earth exploration-satellite (space-to-Earth) 5.516B	EU2	FSS Earth stations Land mobile	ERC/DEC/(00)02	
40,5 - 41 GHz	FIXED BROADCASTING BROADCASTING-SATELLITE 5.547		FSS Earth stations MWS	ECC/DEC/(02)04 ERC/DEC/(99)15 ECC/REC/(01)04	EN 301 997
41 - 42 GHz	FIXED BROADCASTING BROADCASTING-SATELLITE 5.547		FSS Earth stations MWS	ECC/DEC/(02)04 ERC/DEC/(99)15 ECC/REC/(01)04	EN 301 997
42 - 42,5 GHz	FIXED BROADCASTING BROADCASTING-SATELLITE 5.547 5.551H 5.551I		FSS Earth stations MWS	ECC/DEC/(02)04 ERC/DEC/(99)15 ECC/REC/(01)04	EN 301 997
42,5 - 43,5 GHz	FIXED FIXED-SATELLITE (Earth-to-space) MOBILE except aeronautical mobile RADIO ASTRONOMY 5.149 5.547 5.552		FSS Earth stations Land mobile MWS Radio astronomy	ECC/DEC/(02)04 ERC/DEC/(99)15 ECC/REC/(01)04	EN 301 997

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
43,5 - 45,5 GHz	MOBILE-SATELLITE MOBILE Fixed-satellite 5.553 5.554	EU27	Defence systems		
45,5 - 47 GHz	MOBILE MOBILE-SATELLITE RADIONAVIGATION RADIONAVIGATION-SATELLITE 5.553 5.554				
47 - 47,2 GHz	AMATEUR AMATEUR-SATELLITE		Amateur Amateur-satellite		EN 301 783 EN 301 783
47,2 - 47,5 GHz	FIXED FIXED-SATELLITE (Earth-to-space) MOBILE 5.552 5.552A		Feeder links FSS Earth stations HAPS SAP/SAB and ENG/OB	ERC/REC 25-10	
47,5 - 47,9 GHz	FIXED FIXED-SATELLITE (Earth-to-space) (space-to-Earth) MOBILE 5.516B 5.552 5.554A		Feeder links FSS Earth stations SAP/SAB and ENG/OB	ECC/DEC/(05)08 ERC/REC 25-10	
47,9 - 48,2 GHz	FIXED FIXED-SATELLITE (Earth-to-space) MOBILE 5.552 5.552A		Feeder links FSS Earth stations HAPS SAP/SAB and ENG/OB	ERC/REC 25-10	

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
48,2 - 48,54 GHz	FIXED		Feeder links		
	FIXED-SATELLITE (Earth-to-space) (space-to-Earth)		Fixed links	ERC/REC 12-10	
	MOBILE			BH Rule 47/2009	
	5.516B 5.552 5.554A 5.555B		FSS Earth stations	ECC/DEC/(05)08	
			SAP/SAB and ENG/OB	ERC/REC 25-10	
48,54 - 49,44 GHz	FIXED	EU17A	Feeder links		
	FIXED-SATELLITE (Earth-to-space)		Fixed links	ERC/REC 12-10	EN 302 217
	MOBILE			BH Rule 47/2009	
	RADIO ASTRONOMY		FSS Earth stations		
	5.149 5.340 5.552 5.555		Radio astronomy		
			SAP/SAB and ENG/OB	ERC/REC 25-10	
49,44 - 50,2 GHz	FIXED	EU17A	Fixed links	ERC/REC 12-10	EN 302 217
	FIXED-SATELLITE (Earth-to-space) (space-to-Earth)			BH Rule 47/2009	
	MOBILE		FSS Earth stations	ECC/DEC/(05)08	
	5.338A 5.516B 5.552 5.554A 5.555B		SAP/SAB and ENG/OB	ERC/REC 25-10	
50,2 - 50,4 GHz	SPACE RESEARCH (passive)		Passive sensors (satellite)		
	EARTH EXPLORATION-SATELLITE (passive)				
	5.340				
50,4 - 51,4 GHz	FIXED	EU2	Fixed links		
	FIXED-SATELLITE (Earth-to-space)				
	Mobile-satellite (Earth-to-space)				
	5.338A				

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
51,4 - 52,6 GHz	FIXED		Fixed links	ERC/REC 12-11	EN 302 217
	MOBILE			BH Rule 47/2009	
	RADIO ASTRONOMY				
	5.338A 5.547 5.556				
52,6 - 54,25 GHz	SPACE RESEARCH (passive)		Passive sensors (satellite)		
	EARTH EXPLORATION-SATELLITE (passive)				
	5.340 5.556				
54,25 - 55,78 GHz	SPACE RESEARCH (passive)		Passive sensors (satellite)		
	EARTH EXPLORATION-SATELLITE (passive)				
55,78 - 56,9 GHz	FIXED		Fixed links	ERC/REC 12-12	EN 302 217
	SPACE RESEARCH (passive)			BH Rule 47/2009	
	INTER-SATELLITE		Passive sensors (satellite)		
	EARTH EXPLORATION-SATELLITE (passive)				
	5.547 5.556A 5.557A 5.558				
56,9 - 57 GHz	FIXED		Fixed links	ERC/REC 12-12	EN 302 217
	SPACE RESEARCH (passive)			BH Rule 47/2009	
	MOBILE		Passive sensors (satellite)		
	EARTH EXPLORATION-SATELLITE (passive)				
	5.547 5.558 5.558A				
57 - 58,2 GHz	FIXED		Fixed links	ECC/REC/(09)01	EN 302 217
	SPACE RESEARCH (passive)			BH Rule 47/2009	
	INTER-SATELLITE		Passive sensors (satellite)		
	MOBILE				
	EARTH EXPLORATION-SATELLITE (passive)		Radiodetermination applications	ERC/REC 70-03	EN 302 372
	5.547 5.556A 5.558			BH Rule 46/2009	

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
58,2 - 59 GHz	FIXED	EU6 EU19	Fixed links	ECC/REC/(09)01	EN 302 217
	SPACE RESEARCH (passive)			BH Rule 47/2009	
	RADIO ASTRONOMY		Passive sensors (satellite)		EN 302 372
	EARTH EXPLORATION-SATELLITE (passive)		Radiodetermination applications	ERC/REC 70-03	
	5.547 5.556			BH Rule 46/2009	
59 - 59,3 GHz	FIXED	EU2 EU27	Defence systems		EN 302 372
	SPACE RESEARCH (passive)		Passive sensors (satellite)		
	INTER-SATELLITE		Radiodetermination applications	ERC/REC 70-03	
	MOBILE			BH Rule 46/2009	
	RADIOLOCATION				
	EARTH EXPLORATION-SATELLITE (passive)				
	5.556A 5.558 5.559				
59,3 - 62 GHz	FIXED	EU2 EU27	Defence systems		EN 302 372
	INTER-SATELLITE		ISM		
	MOBILE		Non-specific SRDs	ERC/REC 70-03	
	RADIOLOCATION			BH Rule 46/2009	
	5.138 5.558 5.559		Radio LANs	BH Rule 46/2009	
			Radiodetermination applications	ERC/REC 70-03	
				BH Rule 46/2009	
62 - 63 GHz	INTER-SATELLITE	EU2	Defence systems		EN 302 372
	MOBILE		Land mobile		
	RADIOLOCATION		Radiodetermination applications	ERC/REC 70-03	
	5.558 5.559			BH Rule 46/2009	

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
63 - 64 GHz	INTER-SATELLITE	EU2	Defence systems		
	MOBILE		ITS	ECC/DEC/(09)01	
	RADIOLOCATION		Radiodetermination applications	ERC/REC 70-03	EN 302 372
	5.558 5.559			BH Rule 46/2009	
			RTTT	ERC/REC 70-03	
				ECC/DEC/(02)01	
				BH Rule 46/2009	
64 - 65 GHz	FIXED		Fixed links	ECC/REC/(05)02	EN 302 217
	INTER-SATELLITE			BH Rule 47/2009	
	MOBILE except aeronautical mobile				
	5.547 5.556				
65 - 66 GHz	FIXED		Fixed links	ECC/REC/(05)02	EN 302 217
	SPACE RESEARCH			BH Rule 47/2009	
	INTER-SATELLITE		Land mobile		
	MOBILE except aeronautical mobile				
	EARTH EXPLORATION-SATELLITE				
	5.547				
66 - 71 GHz	INTER-SATELLITE		Unplanned, uncoordinated fixed links		
	MOBILE				
	MOBILE-SATELLITE				
	RADIONAVIGATION				
	RADIONAVIGATION-SATELLITE				
	5.553 5.554 5.558				
71 - 74 GHz	FIXED	EU27	Defence systems		
	FIXED-SATELLITE (space-to-Earth)		Fixed links	ECC/REC/(05)07	EN 302 217
	MOBILE				
	MOBILE-SATELLITE (space-to-Earth)				

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
74 - 75,5 GHz	FIXED		Fixed links	ECC/REC/(05)07	EN 302 217
	FIXED-SATELLITE (space-to-Earth)			BH Rule 47/2009	
	BROADCASTING-SATELLITE		Radiodetermination applications	ERC/REC 70-03	EN 302 372
	BROADCASTING			BH Rule 46/2009	
	MOBILE		Space research		
	Space research (space-to-Earth)				
	5.561				
75,5 - 76 GHz	FIXED	EU2 EU35	Amateur		EN 301 783
	FIXED-SATELLITE (space-to-Earth)		Amateur-satellite		EN 301 783
	BROADCASTING		Fixed links	ECC/REC/(05)07	EN 302 217
	BROADCASTING-SATELLITE			BH Rule 47/2009	
	Amateur		Radiodetermination applications	ERC/REC 70-03	EN 302 372
	Amateur-satellite			BH Rule 46/2009	
	5.561		Space research		
76 - 77,5 GHz	RADIO ASTRONOMY	EU2	Amateur		EN 301 783
	RADIOLOCATION		Amateur-satellite		EN 301 783
	Amateur		Automotive SRR	ECC/DEC/(04)03	
	Amateur-satellite			BH Rule 46/2009	
	Space research (space-to-Earth)		Radio astronomy		
	5.149		Radiodetermination applications	ERC/REC 70-03	EN 302 372
				BH Rule 46/2009	
			Radiolocation (civil)		
			RTTT	ERC/REC 70-03	EN 301 091
				ECC/DEC/(02)01	
				BH Rule 46/2009	

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
77,5 - 78 GHz	AMATEUR		Automotive SRR	ECC/DEC/(04)03	
	AMATEUR-SATELLITE			BH Rule 46/2009	
	Space research (space-to-Earth)		Radio astronomy		
	5.149		Radiodetermination applications	ERC/REC 70-03	EN 302 372
				BH Rule 46/2009	
78 - 79 GHz	RADIOLOCATION	EU2	Automotive SRR	ECC/DEC/(04)03	
	Radio astronomy			BH Rule 46/2009	
	Space research (space-to-Earth)		Radio astronomy		
	Amateur		Radiodetermination applications	ERC/REC 70-03	EN 302 372
	Amateur-satellite			BH Rule 46/2009	
	5.149 5.560		Radiolocation (military)		
79 - 81 GHz	RADIO ASTRONOMY	EU2	Automotive SRR	ECC/DEC/(04)03	
	RADIOLOCATION			BH Rule 46/2009	
	Amateur		Radio astronomy		
	Amateur-satellite (space-to-Earth)		Radiodetermination applications	ERC/REC 70-03	EN 302 372
	5.149			BH Rule 46/2009	
			Radiolocation (military)		
81 - 84 GHz	FIXED	EU27	Amateur		EN 301 783
	FIXED-SATELLITE (Earth-to-space)		Amateur-satellite		EN 301 783
	RADIO ASTRONOMY		Defence systems		
	MOBILE		Fixed links	ECC/REC/(05)07	EN 302 217
	MOBILE-SATELLITE (Earth-to-space)		Radio astronomy		
	Space research (space-to-Earth)		Radiodetermination applications	ERC/REC 70-03	EN 302 372
	5.149 5.561A			BH Rule 46/2009	

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
84 - 86 GHz	FIXED		Fixed links	ECC/REC/(05)07	EN 302 217
	FIXED-SATELLITE (Earth-to-space)			BH Rule 47/2009	
	MOBILE		Radio astronomy		
	RADIO ASTRONOMY		Radiodetermination applications	ERC/REC 70-03	EN 302 372
	5.149			BH Rule 46/2009	
86 - 92 GHz	SPACE RESEARCH (passive)		Passive sensors (satellite)		
	RADIO ASTRONOMY		Radio astronomy		
	EARTH EXPLORATION-SATELLITE (passive)				
	5.340				
92 - 94 GHz	FIXED	EU2	Radio astronomy		
	MOBILE				
	RADIO ASTRONOMY				
	RADIOLOCATION				
	5.149				
94 - 94,1 GHz	SPACE RESEARCH (active)	EU2	Active sensors (satellite)		
	RADIOLOCATION		Space research		
	EARTH EXPLORATION-SATELLITE (active)				
	Radio astronomy				
	5.562 5.562A				
94,1 - 95 GHz	FIXED	EU2	Radio astronomy		
	MOBILE				
	RADIO ASTRONOMY				
	RADIOLOCATION				
	5.149				

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
95 - 100 GHz	FIXED MOBILE RADIO ASTRONOMY RADIOLOCATION RADIONAVIGATION RADIONAVIGATION-SATELLITE 5.149 5.554	EU2	Radio astronomy		
100 - 102 GHz	SPACE RESEARCH (passive) RADIO ASTRONOMY EARTH EXPLORATION-SATELLITE (passive) 5.340 5.341		Passive sensors (satellite) Radio astronomy		
102 - 105 GHz	FIXED MOBILE RADIO ASTRONOMY 5.149 5.341		Radio astronomy		
105 - 109,5 GHz	FIXED SPACE RESEARCH (passive) MOBILE RADIO ASTRONOMY 5.149 5.341 5.562B				
109,5 - 111,8 GHz	SPACE RESEARCH (passive) RADIO ASTRONOMY EARTH EXPLORATION-SATELLITE (passive) 5.340 5.341		Radio astronomy		

Frequency band	Allocation	Notes	Utilisation	Documents	Standards
111,8 - 114,25 GHz	FIXED SPACE RESEARCH (passive) MOBILE RADIO ASTRONOMY 5.149 5.341 5.562B				
114,25 - 116 GHz	SPACE RESEARCH (passive) RADIO ASTRONOMY EARTH EXPLORATION-SATELLITE (passive) 5.340 5.341		Radio astronomy		
116 - 119,98 GHz	INTER-SATELLITE EARTH EXPLORATION-SATELLITE (passive) 5.341 5.562C		Passive sensors (satellite)		
119,98 - 120,02 GHz	INTER-SATELLITE EARTH EXPLORATION-SATELLITE (passive) 5.341 5.562C		Passive sensors (satellite)		
120,02 - 122,25 GHz	SPACE RESEARCH (passive) INTER-SATELLITE EARTH EXPLORATION-SATELLITE (passive) 5.138 5.562C		Non-specific SRDs Passive sensors (satellite)	ERC/REC 70-03 BH Rule 46/2009	
122,25 - 123 GHz	FIXED INTER-SATELLITE MOBILE Amateur Amateur-satellite 5.138 5.558		Amateur Amateur-satellite Non-specific SRDs	ERC/REC 70-03 BH Rule 46/2009	EN 301 783 EN 301 783

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
123 - 126 GHz	FIXED-SATELLITE (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) RADIONAVIGATION RADIONAVIGATION-SATELLITE Radio astronomy 5.554				
126 - 130 GHz	FIXED-SATELLITE (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) RADIONAVIGATION RADIONAVIGATION-SATELLITE Radio astronomy 5.149 5.554				
130 - 134 GHz	FIXED INTER-SATELLITE MOBILE RADIO ASTRONOMY EARTH EXPLORATION-SATELLITE (active) 5.149 5.558 5.562A 5.562E		Radio astronomy		
134 - 136 GHz	AMATEUR AMATEUR-SATELLITE Radio astronomy		Amateur Amateur-satellite	EN 301 783 EN 301 783	
136 - 141 GHz	RADIO ASTRONOMY RADIOLOCATION Amateur Amateur-satellite 5.149		Amateur Amateur-satellite Radio astronomy	EN 301 783 EN 301 783	

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
141 - 148,5 GHz	FIXED MOBILE RADIO ASTRONOMY RADIOLOCATION 5.149		Radio astronomy		
148,5 - 151,5 GHz	SPACE RESEARCH (passive) RADIO ASTRONOMY EARTH EXPLORATION-SATELLITE (passive) 5.340		Passive sensors (satellite)		
151,5 - 155,5 GHz	FIXED MOBILE RADIO ASTRONOMY RADIOLOCATION 5.149		Radio astronomy		
155,5 - 158,5 GHz	FIXED SPACE RESEARCH (passive) MOBILE RADIO ASTRONOMY EARTH EXPLORATION-SATELLITE (passive) 5.149 5.562B 5.562F 5.562G		Passive sensors (satellite) Radio astronomy		
158,5 - 164 GHz	FIXED FIXED-SATELLITE (space-to-Earth) MOBILE MOBILE-SATELLITE (space-to-Earth)				

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
164 - 167 GHz	SPACE RESEARCH (passive) RADIO ASTRONOMY EARTH EXPLORATION-SATELLITE (passive) 5.340		Passive sensors (satellite)		
167 - 168 GHz	FIXED FIXED-SATELLITE (space-to-Earth) INTER-SATELLITE MOBILE 5.558				
168 - 170 GHz	FIXED FIXED-SATELLITE (space-to-Earth) INTER-SATELLITE MOBILE 5.149 5.558				
170 - 174,5 GHz	FIXED FIXED-SATELLITE (space-to-Earth) INTER-SATELLITE MOBILE 5.149 5.558				
174,5 - 174,8 GHz	FIXED INTER-SATELLITE MOBILE 5.558				
174,8 - 182 GHz	SPACE RESEARCH (passive) INTER-SATELLITE EARTH EXPLORATION-SATELLITE (passive) 5.562H		Passive sensors (satellite)		

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
182 - 185 GHz	SPACE RESEARCH (passive) RADIO ASTRONOMY EARTH EXPLORATION-SATELLITE (passive) 5.340		Passive sensors (satellite)		
185 - 190 GHz	SPACE RESEARCH (passive) INTER-SATELLITE EARTH EXPLORATION-SATELLITE (passive) 5.562H		Passive sensors (satellite)		
190 - 191,8 GHz	SPACE RESEARCH (passive) EARTH EXPLORATION-SATELLITE (passive) 5.340		Passive sensors (satellite)		
191,8 - 200 GHz	FIXED INTER-SATELLITE MOBILE MOBILE-SATELLITE RADIONAVIGATION RADIONAVIGATION-SATELLITE 5.149 5.341 5.554 5.558				
200 - 202 GHz	SPACE RESEARCH (passive) RADIO ASTRONOMY EARTH EXPLORATION-SATELLITE (passive) 5.340 5.341 5.563A		Earth exploration-satellite Radio astronomy		

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
202 - 209 GHz	SPACE RESEARCH (passive) RADIO ASTRONOMY EARTH EXPLORATION-SATELLITE (passive) 5.340 5.341 5.563A		Earth exploration-satellite		
209 - 217 GHz	FIXED FIXED-SATELLITE (Earth-to-space) MOBILE RADIO ASTRONOMY 5.149 5.341		Radio astronomy		
217 - 226 GHz	FIXED FIXED-SATELLITE (Earth-to-space) SPACE RESEARCH (passive) MOBILE RADIO ASTRONOMY 5.149 5.341 5.562B				
226 - 231,5 GHz	SPACE RESEARCH (passive) RADIO ASTRONOMY EARTH EXPLORATION-SATELLITE (passive) 5.340		Passive sensors (satellite) Radio astronomy		
231,5 - 232 GHz	FIXED MOBILE Radiolocation				
232 - 235 GHz	FIXED FIXED-SATELLITE (space-to-Earth) MOBILE Radiolocation				

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
235 - 238 GHz	FIXED-SATELLITE (space-to-Earth) SPACE RESEARCH (passive) EARTH EXPLORATION-SATELLITE (passive) 5.563A 5.563B		Passive sensors (satellite) Radio astronomy		
238 - 240 GHz	FIXED FIXED-SATELLITE (space-to-Earth) MOBILE RADIOLOCATION RADIONAVIGATION RADIONAVIGATION-SATELLITE				
240 - 241 GHz	FIXED MOBILE RADIOLOCATION				
241 - 248 GHz	RADIO ASTRONOMY RADIOLOCATION Amateur Amateur-satellite 5.138 5.149		Amateur Amateur-satellite Non-specific SRDs Radio astronomy	ERC/REC 70-03 BH Rule 46/2009	EN 301 783 EN 301 783
248 - 250 GHz	AMATEUR AMATEUR-SATELLITE Radio astronomy 5.149		Amateur Amateur-satellite		EN 301 783 EN 301 783
250 - 252 GHz	SPACE RESEARCH (passive) RADIO ASTRONOMY EARTH EXPLORATION-SATELLITE (passive) 5.340 5.563A		Earth exploration-satellite		

<i>Frequency band</i>	<i>Allocation</i>	<i>Notes</i>	<i>Utilisation</i>	<i>Documents</i>	<i>Standards</i>
252 - 265 GHz	FIXED MOBILE MOBILE-SATELLITE (Earth-to-space) RADIO ASTRONOMY RADIONAVIGATION RADIONAVIGATION-SATELLITE 5.149 5.554		Radio astronomy		
265 - 275 GHz	FIXED FIXED-SATELLITE (Earth-to-space) MOBILE RADIO ASTRONOMY 5.149 5.563A				
275 - 3000 GHz	Not allocated 5.565				