

## Priloge / Annexes:

### A) Tabela uporabe radijskih frekvenc / NTFA:

#### A.1 Osnovna tabela / Basic table

(3. člen)

V tabeli se črtane vrstice nadomestijo z:

174 – 223 MHz

174 – 223 MHz	<b>174-223</b> BROADCASTING  5.235, 5.237, 5.243	RADIO DIFUZNA	BROADCASTING	<b>C</b>	Radiodifuzna: <b>GE06</b> radiodifuzna (prizemeljska): 174 – 230 MHz <a href="#">ITU-R BT.1306</a> <a href="#">ITU-R BT.1368</a> <a href="#">ITU-T H.264</a> <a href="#">ISO/IEC 14496-3</a> <a href="#">ISO/IEC 14496-10</a>  <a href="#">DVB-T2</a> <a href="#">DVB-T</a> <a href="#">T-DAB</a>  <a href="#">SpA RDS</a>  <a href="#">DAB+</a>  <a href="#">ETSI TS 102 563</a>	Broadcasting: <b>GE06</b> Broadcasting (terrestrial): 174 – 230 MHz <a href="#">ITU-R BT.1306</a> <a href="#">ITU-R BT.1368</a> <a href="#">ITU-T H.264</a> <a href="#">ISO/IEC 14496-3</a> <a href="#">ISO/IEC 14496-10</a>  <a href="#">DVB-T2</a> <a href="#">DVB-T</a> <a href="#">T-DAB</a>  <a href="#">SpA RDS</a>  <a href="#">DAB+</a>  <a href="#">ETSI TS 102 563</a>	<a href="#">brezODRF-T (S) / *0*</a>	<a href="#">300 744, 302 998</a>  <a href="#">302 755</a> <a href="#">302 296</a> <a href="#">302 077</a>  <a href="#">300 401</a>		
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223 – 230 MHz

223 – 230 MHz	<b>223-230</b> BROADCASTING Fixed Mobile  5.243, 5.246, 5.247	RADIODIFUZNA Fiksna Mobilna	BROADCASTING Fixed Mobile	<b>C/G:</b> 225 – 230 MHz	Radiodifuzna: <b>GE06</b> radiodifuzna (prizemeljska): 174 – 230 MHz <a href="#">ITU-R BT.1306</a> <a href="#">ITU-R BT.1368</a> <a href="#">ITU-T H.264</a> <a href="#">ISO/IEC 14496-3</a> <a href="#">ISO/IEC 14496-10</a>  <a href="#">DVB-T2</a> <a href="#">DVB-T</a> <a href="#">T-DAB</a>  <a href="#">SpA RDS</a>  <a href="#">DAB+</a>  <a href="#">ETSI TS 102 563</a>  Obrambni sistemi: kopenski vojaški sistemi: 225 – 380 MHz <a href="#">NJFA</a> Razred A	Broadcasting: <b>GE06</b> Broadcasting (terrestrial): 174 – 230 MHz <a href="#">ITU-R BT.1306</a> <a href="#">ITU-R BT.1368</a> <a href="#">ITU-T H.264</a> <a href="#">ISO/IEC 14496-3</a> <a href="#">ISO/IEC 14496-10</a>  <a href="#">DVB-T2</a> <a href="#">DVB-T</a> <a href="#">T-DAB</a>  <a href="#">SpA RDS</a>  <a href="#">DAB+</a>  <a href="#">ETSI TS 102 563</a>  Defence systems: Land military systems: 225 – 380 MHz <a href="#">NJFA</a> Class A	<a href="#">brezODRF-T (S) / *0*</a>	<a href="#">300 744, 302 998</a>  <a href="#">302 755</a> <a href="#">302 296</a> <a href="#">302 077</a>  <a href="#">300 401</a>	<a href="#">DU (P) / *0*</a>	
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440 – 450 MHz

440 – 450 MHz	<b>440-450</b> FIXED MOBILE except aeronautical mobile Radiolocation  5.269, 5.270, 5.271, 5.284, 5.285, 5.286	MOBILNA razen zrakoplovne mobilne Radiolokacijska  <a href="#">5.286</a>	MOBILE except aeronautical mobile Radiolocation  <a href="#">5.286</a>	<b>G:</b> 440,0 – 441,250 MHz 442,75 – 443,7 MHz 445,65 – 446,0 MHz 446,2 – 446,5 MHz <b>C/G:</b> 446,0 – 446,2 MHz	Obrambni sistemi: kopenski vojaški sistemi: 440,0 – 441,250 MHz 442,75 – 443,7 MHz 445,65 – 446,5 MHz <a href="#">NJFA</a> Razred B  Kopenska mobilna: <a href="#">ECC/DEC/(06)06</a> <a href="#">ERC/REC T/R 25-08</a> <a href="#">HCM</a> <a href="#">PMR/PAMR:</a> <a href="#">PMR:</a> enojne frekvence: 441,250 – 442,75 MHz 443,7 – 445,65 MHz 446,5 – 450 MHz  <a href="#">PMR 446:</a> <a href="#">ECC/DEC/(15)05</a> <a href="#">RTTE SC51</a> 446,1 – 446,2 MHz <a href="#">RTTE SC99</a>  osebni klic: krajevni osebni klic: 441,250 – 442,75 MHz 443,7 – 445,65 MHz 446,5 – 450 MHz	Defence systems: Land military systems: 440,0 – 441,250 MHz 442,75 – 443,7 MHz 445,65 – 446,5 MHz <a href="#">NJFA</a> Class B  Land mobile: <a href="#">ECC/DEC/(06)06</a> <a href="#">ERC/REC T/R 25-08</a> <a href="#">HCM</a> <a href="#">PMR/PAMR:</a> <a href="#">PMR:</a> Simplex: 441,250 – 442,75 MHz 443,7 – 445,65 MHz 446,5 – 450 MHz  <a href="#">PMR 446:</a> <a href="#">ECC/DEC/(15)05</a> <a href="#">RTTE SC51</a> 446,1 – 446,2 MHz <a href="#">RTTE SC99</a>  Paging: On-site paging: 441,250 – 442,75 MHz 443,7 – 445,65 MHz 446,5 – 450 MHz	<a href="#">DU (P) / *0*</a>	<a href="#">300 086, 300 113</a> <a href="#">300 219, 300 296</a> <a href="#">300 341, 300 390</a> <a href="#">300 471, 301 166</a> <a href="#">302 561</a>  <a href="#">300 296</a>	<a href="#">MZ (P) / BCE</a>	<a href="#">brezODRF (S) / *0*</a>	<a href="#">300 224</a>	<a href="#">PMR446</a> je omejena na govorne komunikacije	<a href="#">PMR446</a> limited to voice communications.
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470 – 790 MHz

470 – 790 MHz	<p><b>470-790 BROADCASTING</b></p> <p>5.149, 5.291A, 5.294, 5.296, 5.300, 5.304, 5.306, 5.311A, 5.312, 5.312A</p>	<p>RADIODIFUZNA Mobilna Radioastronomska</p> <p><a href="#">5.149, 5.306, 5.311A, 5.312A</a></p>	<p>BROADCASTING Mobile Radio astronomy</p> <p><a href="#">5.149, 5.306, 5.311A, 5.312A</a></p>	<b>C</b>	<p><b>TRA-ECS:</b> MFCN: IMT: 694 – 790 MHz <a href="#">RTTE SC9</a> <a href="#">ECC/DEC/(15)01</a></p> <p>Radiodifuzna: radiodifuzna (prizemeljska): 470 – 694 MHz <a href="#">GE06</a> <a href="#">ITU-R BT.1306</a> <a href="#">ITU-R BT.1368</a> <a href="#">ITU-T H.264</a> <a href="#">ISO/IEC 14496-3</a> <a href="#">ISO/IEC 14496-10</a></p> <p><a href="#">DVB-T2</a> <a href="#">DVB-T</a></p> <p><a href="#">SAP/SAB</a> in <a href="#">ENG/OB</a>: radijski mikrofoni: 470 – 694 MHz <a href="#">ERC/REC 25-10</a></p> <p>Radioastronomska: 608 – 614 MHz stalne meritve <a href="#">VLBI</a></p>	<p><b>TRA-ECS:</b> MFCN: IMT: 694 – 790 MHz <a href="#">RTTE SC9</a> <a href="#">ECC/DEC/(15)01</a></p> <p>Broadcasting: Broadcasting (terrestrial): 470 – 694 MHz <a href="#">GE06</a> <a href="#">ITU-R BT.1306</a> <a href="#">ITU-R BT.1368</a> <a href="#">ITU-T H.264</a> <a href="#">ISO/IEC 14496-3</a> <a href="#">ISO/IEC 14496-10</a></p> <p><a href="#">DVB-T2</a> <a href="#">DVB-T</a></p> <p><a href="#">SAP/SAB</a> and <a href="#">ENG/OB</a>: Radio microphones: 470 – 694 MHz <a href="#">ERC/REC 25-10</a></p> <p>Radio astronomy: 608 – 614 MHz Continuum measurements <a href="#">VLBI</a> observations</p>	<p><a href="#">ZEKom&amp;38</a> (P), <a href="#">RTTE SC9</a> (S) / <a href="#">BCE, "0"</a></p> <p><a href="#">BC</a> (P), <a href="#">brezODRF-T</a> (S) / <a href="#">BCTVUHF, "0"</a></p> <p><a href="#">brezODRF</a> (S) / "0"</p> <p><a href="#">brezODRF</a> (S) / "0"</p> <p><a href="#">brezODRF</a> (S) / "0"</p>	<p><a href="#">301 908</a></p> <p><a href="#">300 744, 302 998</a></p> <p><a href="#">302 755</a> <a href="#">302 296</a></p> <p><a href="#">300 422, 300 454</a> <a href="#">302 998</a></p>	<p>Uporaba frekvenc za TRA-ECS je možna samo v skladu z dokumenti, ki jih bosta Komisija in/ali CEPT izdala na osnovi "Mandata CEPT-u za razvoj usklajenih tehničnih pogojev v EU za pas 694 – 790 MHz (700 MHz) za brezžične širokopasovne in ostale storitve v podporo politiki urejanja spektra v EU" ter ob upoštevanju odločitev o uvedbi PPDR storitev.</p>	<p>Use of the frequencies for TRA-ECS is possible in accordance with EC and/or CEPT documents based on the "Mandate to CEPT to develop harmonised technical conditions for the 694-790 MHz (700 MHz) frequency band in the EU for the provision of wireless broadband and other uses in support of EU spectrum policy objectives" and taking into account the decision to introduce PPDR services.</p>
<b>1 452 – 1 492 MHz</b>										
1 452 – 1 492 MHz	<p><b>1 452-1 492 FIXED MOBILE except aeronautical mobile BROADCASTING BROADCASTING-SATELLITE 5.208B</b></p> <p>5.341, 5.342, 5.345</p>	<p>RADIODIFUZNA RADIODIFUZNA SATELITSKA <a href="#">5.208B</a> Fiksna Mobilna razen zrakoplovne mobilne <a href="#">5.341, 5.345</a></p>	<p>BROADCASTING BROADCASTING-SATELLITE <a href="#">5.208B</a> Fixed Mobile except aeronautical mobile <a href="#">5.341, 5.345</a></p>	<b>C</b>	<p><b>TRA-ECS:</b> MFCN SDL 1 452 – 1 492 MHz <a href="#">(EU) 2015/750</a> <a href="#">ECC/REC/(15)01</a></p>	<p><b>TRA-ECS:</b> MFCN SDL 1 452 – 1 492 MHz <a href="#">(EU) 2015/750</a> <a href="#">ECC/REC/(15)01</a></p>	<p><a href="#">ZEKom&amp;38</a> (P), <a href="#">RTTE SC9</a> (S) / <a href="#">BCE, "0"</a></p>	<p><a href="#">301 908</a></p>		
<b>1 900 – 1 930 MHz</b>										
1 900 – 1 930 MHz		<p>FIKSNA MOBILNA <a href="#">5.388A</a> <a href="#">5.388</a></p>	<p>FIXED MOBILE <a href="#">5.388A</a> <a href="#">5.388</a></p>	<b>C</b>	<p><b>TRA-ECS:</b> 1 920 – 1 980 MHz <a href="#">2012/688/EU</a> <a href="#">RTTE SC9</a></p> <p>Kopenska mobilna: digitalni celični sistemi: prizemeljski del <a href="#">IMT:</a> <a href="#">UMTS:</a> <a href="#">243/2012/EU/RSPP</a> <a href="#">128/1999/EC</a> <a href="#">RTTE SC9</a> <a href="#">ERC/REC/(01)01</a> <a href="#">HCM</a> <a href="#">UMTS/IMT2000</a> <a href="#">TDD</a> 1 900 – 1 920 MHz <a href="#">FDD</a> 1 920 – 1 980 MHz <a href="#">MCA:</a> <a href="#">ML:</a> 1 920 – 1 980 MHz <a href="#">2008/295/EC</a> <a href="#">2008/294/EC</a> <a href="#">2013/654/EU</a> <a href="#">DA2GC</a> 1 900 – 1 920 MHz <a href="#">ECC/DEC/(15)02</a></p>	<p><b>TRA-ECS:</b> 1 920 – 1 980 MHz <a href="#">2012/688/EU</a> <a href="#">RTTE SC9</a></p> <p>Land mobile: Digital cellular: terrestrial <a href="#">IMT:</a> <a href="#">UMTS:</a> <a href="#">243/2012/EU/RSPP</a> <a href="#">128/1999/EC</a> <a href="#">RTTE SC9</a> <a href="#">ERC/REC/(01)01</a> <a href="#">HCM</a> <a href="#">UMTS/IMT2000</a> <a href="#">TDD</a> 1 900 – 1 920 MHz <a href="#">FDD</a> 1 920 – 1 980 MHz <a href="#">MCA:</a> <a href="#">ML:</a> 1 920 – 1 980 MHz <a href="#">2008/295/EC</a> <a href="#">2008/294/EC</a> <a href="#">2013/654/EU</a> <a href="#">DA2GC</a> 1 900 – 1 920 MHz <a href="#">ECC/DEC/(15)02</a></p>	<p><a href="#">ZEKom&amp;38</a> (P), <a href="#">RTTE SC9</a> (S) / <a href="#">BCE, "0"</a></p> <p><a href="#">ZEKom&amp;38</a> (P), <a href="#">RTTE SC9</a> (S) / <a href="#">BCE, "0"</a></p> <p><a href="#">Du</a>= +190 MHz <a href="#">brezODRF</a> (S) / "0"</p> <p><a href="#">ZEKom&amp;38</a> (P), <a href="#">RTTE SC9</a> (S) / <a href="#">BCE, "0"</a></p>	<p><a href="#">301 908</a></p> <p><a href="#">301 908</a></p> <p><a href="#">301 908</a></p>		
<b>2 200 – 2 290 MHz</b>										
2 200 – 2 290 MHz	<p><b>2 200-2 290 SPACE OPERATION (space-to-Earth) (space-to-space) EARTH EXPLORATION-SATELLITE (space-to-Earth) (space-to-space) FIXED MOBILE 5.391 SPACE RESEARCH (space-to-Earth) (space-to-space) 5.392</b></p>	<p>STORITEV ZA VESOLJSKO OBRATOVANJE (vesolje – Zemlja) (vesolje – vesolje) STORITEV SATELITSKEGA RAZISKOVANJA ZEMLJE (vesolje – Zemlja) (vesolje – vesolje) FIKSNA MOBILNA <a href="#">5.391</a> STORITEV VESOLJSKIH RAZISKAV (vesolje – Zemlja) (vesolje – vesolje) <a href="#">5.392</a></p>	<p>SPACE OPERATION (space-to-Earth) (space-to-space) EARTH EXPLORATION-SATELLITE (space-to-Earth) (space-to-space) FIXED MOBILE <a href="#">5.391</a> SPACE RESEARCH (space-to-Earth) (space-to-space) <a href="#">5.392</a></p>	<b>C;</b> <b>C/G;</b>	<p>2 200 – 2 255 MHz 2 255 – 2 290 MHz</p> <p>Obrambni sistemi: kopenski vojaški sistemi: fiksna radiorelejna povezava (vojaška): 2 200 – 2 255 MHz 2 255 – 2 290 MHz <a href="#">NJFA</a> Razred A</p> <p>Kopenska mobilna: <a href="#">SAP/SAB</a> in <a href="#">ENG/OB</a>: brezžične kamere: 2 255 – 2 300 MHz <a href="#">ERC/REC 25-10</a></p> <p>Fiksna: točka-točka: <a href="#">SAP/SAB</a> točka-točka video povezave: 2 255 – 2 290 MHz <a href="#">ERC/REC 25-10</a></p> <p>Satelitski sistemi (civilni): storitev vesoljskih raziskav: 2 200 – 2 300 MHz storitev za vesoljsko obratovanje: 2 200 – 2 290 MHz <a href="#">EESS:</a> 2 200 – 2 290 MHz</p>	<p>Defence systems: Land military systems: Fixed radio relay (military): 2 200 – 2 255 MHz 2 255 – 2 290 MHz <a href="#">NJFA</a> Class A</p> <p>Land mobile: <a href="#">SAP/SAB</a> and <a href="#">ENG/OB</a>: Cordless cameras: 2 255 – 2 300 MHz <a href="#">ERC/REC 25-10</a></p> <p>Fixed: Point-to-Point: <a href="#">SAP/SAB</a> P to P video links: 2 255 – 2 300 MHz <a href="#">ERC/REC 25-10</a></p> <p>Satellite systems (civil): Space research: 2 200 – 2 300 MHz Space operations: 2 200 – 2 290 MHz <a href="#">EESS:</a> 2 200 – 2 290 MHz</p>	<p><a href="#">DU</a> (P) / "0"</p> <p><a href="#">DU</a> (P) / "0"</p> <p><a href="#">DU</a> (S) / "0"</p> <p><a href="#">FZ</a> (S) / <a href="#">BCE</a> Ch ≤ 25 MHz</p> <p><a href="#">FZ</a> (S) / <a href="#">BCE</a> Ch ≤ 25 MHz</p> <p><a href="#">SAT</a> (P), <a href="#">brezODRF</a> (S) / <a href="#">BCE, "0"</a></p> <p><a href="#">SAT</a> (P), <a href="#">brezODRF</a> (S) / <a href="#">BCE, "0"</a></p> <p><a href="#">SAT</a> (P), <a href="#">brezODRF</a> (S) / <a href="#">BCE, "0"</a></p>	<p><a href="#">302 217</a></p> <p><a href="#">302 064</a></p> <p><a href="#">302 217</a></p>	<p>Ref.: 38105-13/2015/7 z dne 09. 06. 2015</p>	<p>Ref.: 38105-13/2015/7 z dated on 09. 06. 2015</p>
<b>2 290 – 2 300 MHz</b>										

2 290 – 2 300 MHz	2 290-2 300 FIXED MOBILE except aeronautical mobile SPACE RESEARCH (deep space) (space-to-Earth)	FIKSNA MOBILNA razen zrakoplovne mobilne STORITEV VESOLJSKIH RAZISKAV (globoko vesolje) (vesolje – Zemlja)	FIXED MOBILE except aeronautical mobile SPACE RESEARCH (deep space) (space-to-Earth)	C	Kopenska mobilna: SAP/SAB in ENG/OB: brezžične kamere: 2 255 – 2 300 MHz ERC/REC 25-10 Fiksna: točka-točka: SAP/SAB točka-točka video povezave: 2 255 – 2 300 MHz ERC/REC 25-10 Satelitski sistemi (civilni): storitev vesoljskih raziskav: 2 200 – 2 300 MHz	Land mobile: SAP/SAB and ENG/OB: Cordless cameras: 2 255 – 2 300 MHz ERC/REC 25-10 Fixed: Point-to-Point: SAP/SAB P to P video links: 2 255 – 2 300 MHz ERC/REC 25-10 Satellite systems (civil): Space research: 2 200 – 2 300 MHz	FZ (S) / BCE Ch ≤ 25 MHz <a href="#">302 064</a> FZ (S) / BCE Ch ≤ 25 MHz <a href="#">302 217</a> SAT (P), brezODRF (S) / BCE, "0"			
2 300 – 2 400 MHz										
2 300 – 2 400 MHz	2 300-2 450 FIXED MOBILE 5.384A Amateur Radiolocation 5.150, 5.282, 5.395	FIKSNA MOBILNA 5.384A Radioamaterska Radiolokacijska	FIXED MOBILE 5.384A Amateur Radiolocation	C	TRA-ECS: 2 300 – 2 400 MHz ECC/DEC/(14)02 ECC/REC/(15)04 ECC/REC/(14)04 Kopenska mobilna: SAP/SAB in ENG/OB: brezžične kamere: 2 300 – 2 400 MHz ECC/REC/(15)04 ERC/REC 25-10 Fiksna: točka-točka: SAP/SAB točka-točka video povezave: 2 300 – 2 400 MHz ECC/REC/(15)04 ERC/REC 25-10 radioamaterska: 2 300 – 2 450 MHz ECC/REC/(14)05 ERC/REC T/R 61-01 ERC/REC T/R 61-02 SpA PURF RAS	TRA-ECS: 2 300 – 2 400 MHz ECC/DEC/(14)02 ECC/REC/(15)04 ECC/REC/(14)04 Land mobile: SAP/SAB and ENG/OB: Cordless cameras: 2 300 – 2 400 MHz ECC/REC/(15)04 ERC/REC 25-10 Fixed: Point-to-Point: SAP/SAB P to P video links: 2 300 – 2 400 MHz ECC/REC/(15)04 ERC/REC 25-10 Amateur: 2 300 – 2 450 MHz ECC/REC/(14)05 ERC/REC T/R 61-01 ERC/REC T/R 61-02 SpA PURF RAS	ZEKom&38 (P), RTTE SC9 (S) / BCE, "0" <a href="#">301 908</a> FZ (S) / BCE Ch ≤ 25 MHz <a href="#">302 064</a> FZ (S) / BCE Ch ≤ 25 MHz <a href="#">302 217</a> RA (S) / "0" <a href="#">301 783</a>	Uporaba frekvenc za TRA-ECS je možna samo v skladu z dokumenti, ki jih bosta Komisija in/ ali CEPT izdala na osnovi "Mandata CEPT-u za razvoj usklajenih tehničnih pogojev v EU za pas 2300 - 2400 MHz (2,3 GHz) za brezžične širokopasovne storitve" Uporaba frekvenčnega pasu 2300 - 2400 MHz za obstoječe sisteme (kopenska mobilna, fiksna) na primarni osnovi je možna do 01. 01. 2017.	Use of the frequencies for TRA-ECS is possible in accordance with the "Mandate to CEPT to develop harmonised technical conditions for the 2300-2400 MHz ('2.3 GHz') band for the provision of wireless broadband (WBB) electronic communications services". Current primary use of frequency band 2300 - 2400 MHz (Land mobile, Fixed) is possible until 01. 01. 2017.	
3 410 – 3 600 MHz										
3 410 – 3 600 MHz		FIKSNA FIKSNA SATELITSKA (vesolje – Zemlja) MOBILNA razen zrakoplovne mobilne 5.430A	FIXED FIXED-SATELLITE (space-to-Earth) MOBILE except aeronautical mobile 5.430A	C	TRA-ECS: 3 410 – 3 800 MHz 243/2012/EU/RSPP 2008/411/EC 2014/276/EU RTTE SC9 ECC/DEC/(11)06 ECC/REC/(15)01 ECC/REC/(11)06 Kopenska mobilna: BWA: RTTE SC9 ERC/REC 14-03 HCM FWA 3.5 GHz FDD: 3 410 – 3 435 MHz FDD: 3 510 – 3 535 MHz Satelitski sistemi (civilni): fiksna satelitska: (vesolje – Zemlja) ROES: 3 400 – 4 200 MHz	TRA-ECS: 3 410 – 3 800 MHz 243/2012/EU/RSPP 2008/411/EC 2014/276/EU RTTE SC9 ECC/DEC/(11)06 ECC/REC/(15)01 ECC/REC/(11)06 Land mobile: BWA: RTTE SC9 ERC/REC 14-03 HCM FWA 3.5 GHz FDD: 3 410 – 3 435 MHz FDD: 3 510 – 3 535 MHz Satellite systems (civil): FSS Earth stations: (space-to-Earth) 3 600 – 4 200 MHz ROES: 3 400 – 4 200 MHz	ZEKom&38 (P), RTTE SC9 (S) / BCE, "0" <a href="#">302 326</a> , <a href="#">302 623</a> , <a href="#">302 774</a> ZEKom&38 (P), RTTE SC9 (S) / BCE, "0" <a href="#">302 326</a> , <a href="#">302 623</a> , <a href="#">302 774</a> SAT (P), brezODRF (S) / BCE, "0" brezODRF (S) / "0" <a href="#">301 443</a> <a href="#">301 443</a>			
3 600 – 3 800 MHz										
3 600 – 3 800 MHz	3 600-4 200 FIXED FIXED-SATELLITE (space-to-Earth) Mobile	FIKSNA FIKSNA SATELITSKA (vesolje – Zemlja) Mobilna	FIXED FIXED-SATELLITE (space-to-Earth) Mobile	C	TRA-ECS: 3 410 – 3 800 MHz 243/2012/EU/RSPP 2008/411/EC 2014/276/EU RTTE SC9 ECC/DEC/(11)06 ECC/REC/(15)01 ECC/REC/(11)06 Satelitski sistemi (civilni): fiksna satelitska: (vesolje – Zemlja) 3 600 – 4 200 MHz ROES: 3 400 – 4 200 MHz ESV: 3 700 – 4 200 MHz ECC/DEC/(05)09	TRA-ECS: 3 410 – 3 800 MHz 243/2012/EU/RSPP 2008/411/EC 2014/276/EU RTTE SC9 ECC/DEC/(11)06 ECC/REC/(15)01 ECC/REC/(11)06 Satellite systems (civil): FSS Earth stations: (space-to-Earth) 3 600 – 4 200 MHz ROES: 3 400 – 4 200 MHz ESV: 3 700 – 4 200 MHz ECC/DEC/(05)09	ZEKom&38 (P), RTTE SC9 (S) / BCE, "0" <a href="#">302 326</a> , <a href="#">302 623</a> , <a href="#">302 774</a> SAT (P), brezODRF (S) / BCE, "0" brezODRF (S) / "0" brezODRF (S) / "0" <a href="#">301 443</a> <a href="#">301 443</a> <a href="#">301 447</a>			
5 850 – 5 925 MHz										
5 850 – 5 925 MHz	5 850-5 925 FIXED FIXED-SATELLITE (Earth-to-space) MOBILE 5.150	FIKSNA FIKSNA SATELITSKA (Zemlja – vesolje) MOBILNA 5.150	FIXED FIXED-SATELLITE (Earth-to-space) MOBILE 5.150	C	Satelitski sistemi (civilni): fiksna satelitska: (Zemlja – vesolje) 5 850 – 6 700 MHz Kopenska mobilna: ITS: 5 875 – 5 925 MHz 2008/671/EC 5 855 – 5 875 MHz ECC/REC/(08)01 digitalni celični sistemi: DA2GC 5 855 – 5 875 MHz ECC/DEC/(15)03 Fiksna: BWA: BFWA: 5 725 – 5 875 MHz ECC/REC/(06)04	Satellite systems (civil): FSS Earth stations: (Earth-to-space) 5 850 – 6 700 MHz Land mobile: ITS: 5 875 – 5 925 MHz 2008/671/EC 5 855 – 5 875 MHz ECC/REC/(08)01 Digital cellular: DA2GC 5 855 – 5 875 MHz ECC/DEC/(15)03 Fixed: BWA: BFWA: 5 725 – 5 875 MHz ECC/REC/(06)04	SAT (P) / BCE <a href="#">301 443</a> MZ (P), FZ (P), brezODRF (S) / BCE, BCE, "0" MZ (P), FZ (P), brezODRF (S) / BCE, BCE, "0" ZEKom&38 (P), RTTE SC9 (S) / BCE, "0" brezODRF (S) / "0" <a href="#">302 571</a> <a href="#">302 502</a>	BFWA ne sme zahtevati zaščite in ne sme povzročati motenj.	BFWA under non-interference conditions only..	
5 925 – 6 700 MHz										

5 925 – 6 700 MHz	<p><b>5 925-6 700</b>  <b>FIXED 5.547</b>  <b>FIXED-SATELLITE (Earth-to-space) 5.457A, 5.457B</b>  <b>MOBILE 5.457C</b></p> <p>5.149, 5.440, 5.458</p>	<p>FIKSNA          FIKSNA SATELITSKA (Zemlja – vesolje) <a href="#">5.457A</a>          Storitve satelitskega raziskovanja Zemlje (pasivno)</p> <p><a href="#">5.149, 5.440, 5.458</a></p>	<p>FIXED          FIXED-SATELLITE (Earth-to-space) <a href="#">5.457A</a>          Earth exploration-satellite (passive)</p> <p><a href="#">5.149, 5.440, 5.458</a></p>	C	<p>Fiksna:          točka-točka:  <a href="#">HCM</a>          5 925 – 6 167,575 MHz          6 182,415 – 6 419,615 MHz  <a href="#">ERC/REC 14-01</a>          6 167,575 – 6 180,745 MHz          6 424,553 – 6 440 MHz  <a href="#">ECC/REC/(14)06</a>          6 440 – 6 760 MHz  <a href="#">ERC/REC 14-02</a></p> <p>Satelitski sistemi (civilni):          fiksna satelitska:          (Zemlja – vesolje)          5 850 – 6 700 MHz  <a href="#">ESV:</a>          5 925 – 6 425 MHz  <a href="#">ECC/DEC/(05)09</a></p> <p><a href="#">EESS:</a>          pasivni senzorji (satelit):          6 425 – 7 250 MHz</p> <p>Radioastronomska:          pasivno          6 650 – 6 675,2 MHz</p>	<p>Fixed:          Point-to-Point:  <a href="#">HCM</a>          5 925 – 6 167,575 MHz          6 182,415 – 6 419,615 MHz  <a href="#">ERC/REC 14-01</a>          6 167,575 – 6 180,745 MHz          6 424,553 – 6 440 MHz  <a href="#">ECC/REC/(14)06</a>          6 440 – 6 760MHz  <a href="#">ERC/REC 14-02</a></p> <p>Satellite systems (civil):          FSS Earth stations:          (Earth-to-space)          5 850 – 6 700 MHz  <a href="#">ESV:</a>          5 925 – 6 425 MHz  <a href="#">ECC/DEC/(05)09</a></p> <p><a href="#">EESS:</a>          Passive sensors (satellite):          6 425 – 7 250 MHz</p> <p>Radio astronomy:          passive applications          6 650 – 6 675,2 MHz</p>	<p><a href="#">FZ (P) / BCE</a></p> <p><a href="#">Du</a>= 252,04 MHz  <a href="#">Ch</a>= 29,65 MHz</p> <p><a href="#">Du</a>= 254,808 MHz  <a href="#">Ch</a>= 25kHz ... 3,5 MHz</p> <p><a href="#">Du</a>= 340 MHz  <a href="#">Ch</a>= 20 MHz, 40 MHz</p> <p><a href="#">SAT (P), brezODRF (S) / BCE, "0"</a></p> <p><a href="#">SAT (P), brezODRF (S) / BCE, "0"</a></p> <p><a href="#">brezODRF (S) / "0"</a></p> <p><a href="#">brezODRF (S) / "0"</a></p>	<p><a href="#">302.217</a></p> <p><a href="#">301.443</a></p> <p><a href="#">301.447</a></p>		
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6 700 – 7 075 MHz

6 700 – 7 075 MHz	<p><b>6 700-7 075</b>  <b>FIXED</b>  <b>FIXED-SATELLITE (Earth-to-space) (space-to-Earth) 5.441</b>  <b>MOBILE</b></p> <p>5.458, 5.458A, 5.458B, 5.458C</p>	<p>FIKSNA          FIKSNA SATELITSKA (Zemlja – vesolje) <a href="#">5.441</a>          Storitve satelitskega raziskovanja Zemlje (pasivno)</p> <p><a href="#">5.458, 5.458A, 5.458B, 5.458C</a></p>	<p>FIXED          FIXED-SATELLITE (Earth-to-space) <a href="#">5.441</a>          Earth exploration-satellite (passive)</p> <p><a href="#">5.458, 5.458A, 5.458B, 5.458C</a></p>	C	<p>Fiksna:          točka-točka:  <a href="#">HCM</a>          6 440 – 6 760 MHz          6 780 – 7 100 MHz  <a href="#">ERC/REC 14-02</a>          6 760 – 6 777 MHz  <a href="#">ECC/REC/(14)06</a></p> <p>Satelitski sistemi (civilni):          fiksna satelitska:          (Zemlja – vesolje)          6 725 – 7 025 MHz  <a href="#">ITU RR AP30B</a></p> <p>mobilna satelitska:          (Zemlja – vesolje)          6 925 – 7 075 MHz  <a href="#">EESS:</a>          pasivni senzorji (satelit)          meritev temperature morja na površini:          6 425 – 7 250 MHz</p>	<p>Fixed:          Point-to-Point:  <a href="#">HCM</a>          6 440 – 6 760 MHz          6 780 – 7 100 MHz  <a href="#">ERC/REC 14-02</a>          6 760 – 6 777 MHz  <a href="#">ECC/REC/(14)06</a></p> <p>Satellite systems (civil):          FSS Earth stations:          (Earth-to-space)          6 725 – 7 025 MHz  <a href="#">ITU RR AP30B</a></p> <p>MSS Earth stations:          (Earth-to-space)          6 925 – 7 075 MHz  <a href="#">EESS:</a>          Passive sensors (satellite)          sea surface temperature measurements:          6 425 – 7 250 MHz</p>	<p><a href="#">FZ (P) / BCE</a></p> <p><a href="#">Du</a>= 340 MHz  <a href="#">Ch</a>= 20 MHz, 40 MHz</p> <p><a href="#">Du</a>= 342,5 MHz  <a href="#">Ch</a>= 25kHz ... 3,5 MHz</p> <p><a href="#">SAT (P), brezODRF (S) / BCE, "0"</a></p> <p><a href="#">SAT (P), brezODRF (S) / BCE, "0"</a></p> <p><a href="#">brezODRF (S) / "0"</a></p>	<p><a href="#">302.217</a></p> <p><a href="#">301.443</a></p>		
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7 075 – 7 145 MHz

7 075 – 7 145 MHz	<p><b>7 075-7 145</b>  <b>FIXED</b>  <b>MOBILE</b></p> <p>5.458, 5.459</p>	<p>FIKSNA          Storitve satelitskega raziskovanja Zemlje (pasivno)</p> <p><a href="#">5.458</a></p>	<p>FIXED          Earth exploration-satellite (passive)</p> <p><a href="#">5.458</a></p>	C	<p>Fiksna:          točka-točka:  <a href="#">HCM</a>          6 425 – 7 125 MHz  <a href="#">ERC/REC 14-02</a>          7 100 – 7 125 MHz  <a href="#">ECC/REC/(14)06</a>          7 125 – 7 425 MHz  <a href="#">ECC/REC/(02)06</a>          Dodatek. 1/1.1</p> <p>Satelitski sistemi (civilni):  <a href="#">EESS:</a>          pasivni senzorji (satelit):          meritev temperature morja na površini:          6 425 – 7 250 MHz</p>	<p>Fixed:          Point-to-Point:  <a href="#">HCM</a>          6 780 – 7 100 MHz  <a href="#">ERC/REC 14-02</a>          7 100 – 7 125 MHz  <a href="#">ECC/REC/(14)06</a>          7 125 – 7 425 MHz  <a href="#">ECC/REC/(02)06</a>          Ann. 1/1.1</p> <p>Satellite systems (civil):  <a href="#">EESS:</a>          Passive sensors (satellite)          sea surface temperature measurements:          6 425 – 7 250 MHz</p>	<p><a href="#">FZ (P) / BCE</a></p> <p><a href="#">Du</a>= 340 MHz  <a href="#">Ch</a>=20 MHz, 40 MHz  <a href="#">Du</a>= 342,5 MHz  <a href="#">Ch</a>= 25kHz ... 3,5 MHz  <a href="#">Du</a>= 154 MHz  <a href="#">Ch</a>= 3,5 MHz... 56 MHz...</p> <p><a href="#">brezODRF (S) / "0"</a></p>	<p><a href="#">302.217</a></p>		
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17,30 – 17,70 GHz

17,30 – 17,70 GHz	<p><b>17.3-17.7</b>  <b>FIXED-SATELLITE (Earth-to-space) 5.516</b>  <b>FIXED-SATELLITE (space-to-Earth) 5.516A, 5.516B</b>  <b>Radiolocation</b></p> <p>5.514</p>	<p>FIKSNA SATELITSKA (Zemlja – vesolje) <a href="#">5.516</a>          FIKSNA SATELITSKA (vesolje – Zemlja) <a href="#">5.516A, 5.516B</a>          Radiolokacijska</p>	<p>FIXED-SATELLITE (Earth-to-space) <a href="#">5.516</a>          FIXED-SATELLITE (space-to-Earth) <a href="#">5.516A, 5.516B</a>          Radiolocation</p>	C	<p>Satelitski sistemi (civilni):          napajalne povezave:          za <a href="#">BSS</a> storitve          (Zemlja – vesolje):          17,3 – 18,1 GHz  <a href="#">ITU RR AP30A</a>  <a href="#">ECC/DEC/(05)08</a></p> <p>fiksna satelitska:          (vesolje – Zemlja)  <a href="#">GSO ESOMPs:</a>          17,3 – 20,2 GHz  <a href="#">ECC/DEC/(13)01</a>          NGSO ESOMPs:          17,3 – 20,2 GHz  <a href="#">ECC/DEC/(15)04</a></p> <p>Obrambni sistemi          radiolokacijska (vojaška):          17,3 – 17,7 GHz  <a href="#">NJFA</a>          Razred B</p>	<p>Satellite systems (civil):          Feeder links:          for the <a href="#">BSS</a> service          (Earth-to-space):          17,3 – 18,1 GHz  <a href="#">ITU RR AP30A</a>  <a href="#">ECC/DEC/(05)08</a></p> <p>FSS Earth stations:          (space-to-Earth)  <a href="#">GSO ESOMPs:</a>          17,3 – 20,2 GHz  <a href="#">ECC/DEC/(13)01</a>          NGSO ESOMPs:          17,3 – 20,2 GHz  <a href="#">ECC/DEC/(15)04</a></p> <p>Defence systems:          Radiolocation (military):          17,3 – 17,7 GHz  <a href="#">NJFA</a>          Class B</p>	<p><a href="#">SAT (P) / BCE</a></p> <p><a href="#">brezODRF (S) / "0"</a></p> <p><a href="#">brezODRF (S) / "0"</a></p> <p><a href="#">FZ (P), DU (S) / "0", "0"</a></p>	<p><a href="#">303.978</a></p> <p><a href="#">303.979</a></p>		
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17,70 – 18,10 GHz

17,70 – 18,10 GHz	<p><b>17.7-18.1</b></p> <p>FIXED</p> <p>FIXED-SATELLITE (space-to-Earth) 5.484A</p> <p>FIXED-SATELLITE (Earth-to-space) 5.516</p> <p>MOBILE</p>	<p>FIKSNA</p> <p>FIKSNA SATELITSKA (vesolje – Zemlja) <a href="#">5.484A</a></p> <p>FIKSNA SATELITSKA (Zemlja – vesolje) <a href="#">5.516</a></p>	<p>FIXED</p> <p>FIXED-SATELLITE (space-to-Earth) <a href="#">5.484A</a></p> <p>FIXED-SATELLITE (Earth-to-space) <a href="#">5.516</a></p>	<b>C</b>	<p>Fiksna:</p> <p>točka-točka:</p> <p>17,70 – 19,70 GHz</p> <p><a href="#">ERC/DEC/(00)07</a></p> <p><a href="#">ERC/REC 12-03</a></p> <p>HCM</p> <p>Satelitski sistemi (civilni):</p> <p>fiksna satelitska:</p> <p>(vesolje – Zemlja):</p> <p>17,7 – 19,7 GHz</p> <p><a href="#">ERC/DEC/(00)07</a></p> <p>GSO ESOMPs:</p> <p>17,3 – 20,2 GHz</p> <p><a href="#">ECC/DEC/(13)01</a></p> <p>NGSO ESOMPs:</p> <p>17,3 – 20,2 GHz</p> <p><a href="#">ECC/DEC/(15)04</a></p> <p>napajalne povezave:</p> <p>za BSS storitve</p> <p>(Zemlja – vesolje):</p> <p>17,3 – 18,1 GHz</p> <p><a href="#">ITU RR AP30A</a></p> <p>ROES</p>	<p>Fixed:</p> <p>Point-to-Point:</p> <p>17,70 – 19,70 GHz</p> <p><a href="#">ERC/DEC/(00)07</a></p> <p><a href="#">ERC/REC 12-03</a></p> <p>HCM</p> <p>Satellite systems (civil):</p> <p>FSS Earth stations:</p> <p>(space-to-Earth):</p> <p>17,7 – 19,7 GHz</p> <p><a href="#">ERC/DEC/(00)07</a></p> <p>GSO ESOMPs:</p> <p>17,3 – 20,2 GHz</p> <p><a href="#">ECC/DEC/(13)01</a></p> <p>NGSO ESOMPs:</p> <p>17,3 – 20,2 GHz</p> <p><a href="#">ECC/DEC/(15)04</a></p> <p>Feeder links:</p> <p>for the BSS service</p> <p>(Earth-to-space):</p> <p>17,3 – 18,1 GHz</p> <p><a href="#">ITU RR AP30A</a></p> <p>ROES</p>	<p>FZ (P) / BCE</p> <p>Du= 1 010 MHz</p> <p>Ch= 13,75 MHz...220 MHz...</p> <p>SAT (P), brezODRF-I (S) / BCE, "0"</p> <p>brezODRF (S) / "0"</p> <p>brezODRF (S) / "0"</p> <p>SAT (P) / BCE</p> <p>brezODRF (S) / "0"</p>	<p><a href="#">302 217</a></p> <p><a href="#">301 360, 301 459</a></p> <p><a href="#">303 978</a></p> <p><a href="#">303 979</a></p> <p><a href="#">301 360</a></p>		
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**18,10 – 18,40 GHz**

18,10 – 18,40 GHz	<p><b>18.1-18.4</b></p> <p>FIXED</p> <p>FIXED-SATELLITE (space-to-Earth) 5.484A, 5.516B</p> <p>FIXED-SATELLITE (Earth-to-space) 5.520</p> <p>MOBILE</p> <p>5.519, 5.521</p>	<p>FIKSNA</p> <p>FIKSNA SATELITSKA (vesolje – Zemlja) <a href="#">5.484A</a></p> <p>FIKSNA SATELITSKA (Zemlja – vesolje) <a href="#">5.520</a></p> <p>METEOROLOŠKA SATELITSKA (vesolje – Zemlja)</p> <p><a href="#">5.519</a></p>	<p>FIXED</p> <p>FIXED-SATELLITE (space-to-Earth) <a href="#">5.484A</a></p> <p>FIXED-SATELLITE (Earth-to-space) <a href="#">5.520</a></p> <p>METOROLOGICAL-SATELLITE (space-to-Earth)</p> <p><a href="#">5.519</a></p>	<b>C</b>	<p>Fiksna:</p> <p>točka-točka:</p> <p>17,70 – 19,70 GHz</p> <p><a href="#">ERC/DEC/(00)07</a></p> <p><a href="#">ERC/REC 12-03</a></p> <p>HCM</p> <p>Satelitski sistemi (civilni):</p> <p>fiksna satelitska:</p> <p>(vesolje – Zemlja):</p> <p>17,7 – 19,7 GHz</p> <p><a href="#">ERC/DEC/(00)07</a></p> <p>GSO ESOMPs:</p> <p>17,3 – 20,2 GHz</p> <p><a href="#">ECC/DEC/(13)01</a></p> <p>NGSO ESOMPs:</p> <p>17,3 – 20,2 GHz</p> <p><a href="#">ECC/DEC/(15)04</a></p> <p>ROES</p> <p>Meteorološka:</p> <p>sateliti za opazovanje vremena:</p> <p>18,10 – 18,40 GHz</p>	<p>Fixed:</p> <p>Point-to-Point:</p> <p>17,70 – 19,70 GHz</p> <p><a href="#">ERC/DEC/(00)07</a></p> <p><a href="#">ERC/REC 12-03</a></p> <p>HCM</p> <p>Satellite systems (civil):</p> <p>FSS Earth stations:</p> <p>(space-to-Earth):</p> <p>17,7 – 19,7 GHz</p> <p><a href="#">ERC/DEC/(00)07</a></p> <p>GSO ESOMPs:</p> <p>17,3 – 20,2 GHz</p> <p><a href="#">ECC/DEC/(13)01</a></p> <p>NGSO ESOMPs:</p> <p>17,3 – 20,2 GHz</p> <p><a href="#">ECC/DEC/(15)04</a></p> <p>ROES</p> <p>Meteorology:</p> <p>Weather satellites:</p> <p>18,10 – 18,40 GHz</p>	<p>FZ (P) / BCE</p> <p>Du= 1 010 MHz</p> <p>Ch= 13,75 MHz...220 MHz...</p> <p>SAT (P), brezODRF-I (S) / BCE, "0"</p> <p>brezODRF (S) / "0"</p> <p>brezODRF (S) / "0"</p> <p>brezODRF (S) / "0"</p> <p>SAT (P), brezODRF (S) / BCE, "0"</p>	<p><a href="#">302 217</a></p> <p><a href="#">301 360, 301 459</a></p> <p><a href="#">303 978</a></p> <p><a href="#">303 979</a></p> <p><a href="#">301 360</a></p>		
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**18,40 – 18,60 GHz**

18,40 – 18,60 GHz	<p><b>18.4-18.6</b></p> <p>FIXED</p> <p>FIXED-SATELLITE (space-to-Earth) 5.484A, 5.516B</p> <p>MOBILE</p>	<p>FIKSNA</p> <p>FIKSNA SATELITSKA (vesolje – Zemlja) <a href="#">5.484A</a></p> <p>MOBILNA</p>	<p>FIXED</p> <p>FIXED-SATELLITE (space-to-Earth) <a href="#">5.484A</a></p> <p>MOBILE</p>	<b>C</b>	<p>Fiksna:</p> <p>točka-točka:</p> <p>17,70 – 19,70 GHz</p> <p><a href="#">ERC/DEC/(00)07</a></p> <p><a href="#">ERC/REC 12-03</a></p> <p>HCM</p> <p>Satelitski sistemi (civilni):</p> <p>fiksna satelitska:</p> <p>(vesolje – Zemlja):</p> <p>17,7 – 19,7 GHz</p> <p><a href="#">ERC/DEC/(00)07</a></p> <p>GSO ESOMPs:</p> <p>17,3 – 20,2 GHz</p> <p><a href="#">ECC/DEC/(13)01</a></p> <p>NGSO ESOMPs:</p> <p>17,3 – 20,2 GHz</p> <p><a href="#">ECC/DEC/(15)04</a></p> <p>ROES</p>	<p>Fixed:</p> <p>Point-to-Point:</p> <p>17,70 – 19,70 GHz</p> <p><a href="#">ERC/DEC/(00)07</a></p> <p><a href="#">ERC/REC 12-03</a></p> <p>HCM</p> <p>Satellite systems (civil):</p> <p>FSS Earth stations:</p> <p>(space-to-Earth):</p> <p>17,7 – 19,7 GHz</p> <p><a href="#">ERC/DEC/(00)07</a></p> <p>GSO ESOMPs:</p> <p>17,3 – 20,2 GHz</p> <p><a href="#">ECC/DEC/(13)01</a></p> <p>NGSO ESOMPs:</p> <p>17,3 – 20,2 GHz</p> <p><a href="#">ECC/DEC/(15)04</a></p> <p>ROES</p>	<p>FZ (P) / BCE</p> <p>Du= 1 010 MHz</p> <p>Ch= 13,75 MHz...220 MHz...</p> <p>SAT (P), brezODRF-I (S) / BCE, "0"</p> <p>brezODRF (S) / "0"</p> <p>brezODRF (S) / "0"</p> <p>brezODRF (S) / "0"</p>	<p><a href="#">302 217</a></p> <p><a href="#">301 360, 301 459</a></p> <p><a href="#">303 978</a></p> <p><a href="#">303 979</a></p> <p><a href="#">301 360</a></p>		
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**18,60 – 18,80 GHz**

18,60 – 18,80 GHz	<p><b>18.6-18.8</b></p> <p>EARTH EXPLORATION-SATELLITE (passive)</p> <p>FIXED</p> <p>FIXED-SATELLITE (space-to-Earth) 5.522B</p> <p>MOBILE except aeronautical mobile</p> <p>Space research (passive)</p> <p>5.522A, 5.522C</p>	<p>STORITEV SATELITSKEGA RAZISKOVANJA ZEMLJE (pasivno)</p> <p>FIKSNA</p> <p>FIKSNA SATELITSKA (vesolje – Zemlja) <a href="#">5.522B</a></p> <p>MOBILNA razen zrakoplovne mobilne</p> <p>Storitev vesoljskih raziskav (pasivno)</p> <p><a href="#">5.522A</a></p>	<p>EARTH EXPLORATION-SATELLITE (passive)</p> <p>FIXED</p> <p>FIXED-SATELLITE (space-to-Earth) <a href="#">5.522B</a></p> <p>MOBILE except aeronautical mobile</p> <p>Space research (passive)</p> <p><a href="#">5.522A</a></p>	<b>C</b>	<p>Fiksna:</p> <p>točka-točka:</p> <p>17,70 – 19,70 GHz</p> <p><a href="#">ERC/DEC/(00)07</a></p> <p><a href="#">ERC/REC 12-03</a></p> <p>HCM</p> <p>Satelitski sistemi (civilni):</p> <p>fiksna satelitska:</p> <p>(vesolje – Zemlja):</p> <p>17,7 – 19,7 GHz</p> <p><a href="#">ERC/DEC/(00)07</a></p> <p>GSO ESOMPs:</p> <p>17,3 – 20,2 GHz</p> <p><a href="#">ECC/DEC/(13)01</a></p> <p>NGSO ESOMPs:</p> <p>17,3 – 20,2 GHz</p> <p><a href="#">ECC/DEC/(15)04</a></p> <p>ROES</p> <p>EESS:</p> <p>pasivno:</p> <p>18,60 – 18,80 GHz</p> <p>storitev vesoljskih raziskav:</p> <p>18,60 – 18,80 GHz</p>	<p>Fixed:</p> <p>Point-to-Point:</p> <p>17,70 – 19,70 GHz</p> <p><a href="#">ERC/DEC/(00)07</a></p> <p><a href="#">ERC/REC 12-03</a></p> <p>HCM</p> <p>Satellite systems (civil):</p> <p>FSS Earth stations:</p> <p>(space-to-Earth):</p> <p>17,7 – 19,7 GHz</p> <p><a href="#">ERC/DEC/(00)07</a></p> <p>GSO ESOMPs:</p> <p>17,3 – 20,2 GHz</p> <p><a href="#">ECC/DEC/(13)01</a></p> <p>NGSO ESOMPs:</p> <p>17,3 – 20,2 GHz</p> <p><a href="#">ECC/DEC/(15)04</a></p> <p>ROES</p> <p>EESS:</p> <p>Passive sensors (satellite):</p> <p>18,60 – 18,80 GHz</p> <p>Space research:</p> <p>18,60 – 18,80 GHz</p>	<p>FZ (P) / BCE</p> <p>Du= 1 010 MHz</p> <p>Ch= 13,75 MHz...220 MHz...</p> <p>SAT (P), brezODRF-I (S) / BCE, "0"</p> <p>brezODRF (S) / "0"</p> <p>brezODRF (S) / "0"</p> <p>brezODRF (S) / "0"</p> <p>SAT (P), brezODRF (S) / BCE, "0"</p> <p>brezODRF (S) / "0"</p>	<p><a href="#">302 217</a></p> <p><a href="#">301 360, 301 459</a></p> <p><a href="#">303 978</a></p> <p><a href="#">303 979</a></p> <p><a href="#">301 360</a></p>		
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**18,80 – 19,30 GHz**

18,80 – 19,30 GHz	<b>18.8-19.3</b> FIXED FIXED-SATELLITE (space-to-Earth) 5.516B, 5.523A MOBILE	FIKSNA FIKSNA SATELITSKA (vesolje – Zemlja) <a href="#">5.523A</a> MOBILNA	FIXED FIXED-SATELLITE (space-to-Earth) <a href="#">5.523A</a> MOBILE	<b>C</b>	Fiksna: točka-točka: 17,70 – 19,70 GHz <a href="#">ERC/DEC/(00)07</a> <a href="#">ERC/REC-12-03</a> HCM Satelitski sistemi (civilni): fiksna satelitska: (vesolje – Zemlja): 17,7 – 19,7 GHz <a href="#">ERC/DEC/(00)07</a> GSO ESOMPs: 17,3 – 20,2 GHz <a href="#">ECC/DEC/(13)01</a> NGSO ESOMPs: 17,3 – 20,2 GHz <a href="#">ECC/DEC/(15)04</a> ROES	Fixed: Point-to-Point: 17,70 – 19,70 GHz <a href="#">ERC/DEC/(00)07</a> <a href="#">ERC/REC-12-03</a> HCM Satellite systems (civil): FSS Earth stations: (space-to-Earth): 17,7 – 19,7 GHz <a href="#">ERC/DEC/(00)07</a> GSO ESOMPs: 17,3 – 20,2 GHz <a href="#">ECC/DEC/(13)01</a> NGSO ESOMPs: 17,3 – 20,2 GHz <a href="#">ECC/DEC/(15)04</a> ROES	<a href="#">FZ</a> (P) / <a href="#">BCE</a> Du= 1 010 MHz Ch= 13,75 MHz...220 MHz...  <a href="#">SAT</a> (P), <a href="#">brezODRF-I</a> (S) / <a href="#">BCE</a> , "0"  <a href="#">brezODRF</a> (S) / "0"  <a href="#">brezODRF</a> (S) / "0"  <a href="#">brezODRF</a> (S) / "0"	<a href="#">302 217</a>  <a href="#">301 360</a> , <a href="#">301 459</a>  <a href="#">303 978</a>  <a href="#">303 979</a>  <a href="#">301 360</a>			
<b>19,30 – 19,70 GHz</b>											
19,30 – 19,70 GHz	<b>19.3-19.7</b> FIXED FIXED-SATELLITE (space-to-Earth) (Earth-to-space) 5.523B, 5.523C, 5.523D, 5.523E MOBILE	FIKSNA FIKSNA SATELITSKA (vesolje – Zemlja) (Zemlja – vesolje) <a href="#">5.523B</a> , <a href="#">5.523C</a> , <a href="#">5.523D</a> , <a href="#">5.523E</a> MOBILNA	FIXED FIXED-SATELLITE (space-to-Earth) (Earth-to-space) <a href="#">5.523B</a> , <a href="#">5.523C</a> , <a href="#">5.523D</a> , <a href="#">5.523E</a> MOBILE	<b>C</b>	Fiksna: točka-točka: 17,70 – 19,70 GHz <a href="#">ERC/DEC/(00)07</a> <a href="#">ERC/REC-12-03</a> HCM Satelitski sistemi (civilni): fiksna satelitska: (vesolje – Zemlja) (Zemlja – vesolje): 17,7 – 19,7 GHz <a href="#">ERC/DEC/(00)07</a> GSO ESOMPs: 17,3 – 20,2 GHz <a href="#">ECC/DEC/(13)01</a> NGSO ESOMPs: 17,3 – 20,2 GHz <a href="#">ECC/DEC/(15)04</a> ROES	Fixed: Point-to-Point: 17,70 – 19,70 GHz <a href="#">ERC/DEC/(00)07</a> <a href="#">ERC/REC-12-03</a> HCM Satellite systems (civil): FSS Earth stations: (space-to-Earth) (Earth-to-space): 17,7 – 19,7 GHz <a href="#">ERC/DEC/(00)07</a> GSO ESOMPs: 17,3 – 20,2 GHz <a href="#">ECC/DEC/(13)01</a> NGSO ESOMPs: 17,3 – 20,2 GHz <a href="#">ECC/DEC/(15)04</a> ROES	<a href="#">FZ</a> (P) / <a href="#">BCE</a> Du= 1 010 MHz Ch= 13,75 MHz...220 MHz...  <a href="#">SAT</a> (P), <a href="#">brezODRF-I</a> (S) / <a href="#">BCE</a> , "0"  <a href="#">brezODRF</a> (S) / "0"  <a href="#">brezODRF</a> (S) / "0"  <a href="#">brezODRF</a> (S) / "0"	<a href="#">302 217</a>  <a href="#">301 360</a> , <a href="#">301 459</a>  <a href="#">303 978</a>  <a href="#">303 979</a>  <a href="#">301 360</a>			
<b>19,70 – 20,10 GHz</b>											
19,70 – 20,10 GHz	<b>19.7-20.1</b> FIXED-SATELLITE (space-to-Earth) 5.484A, 5.516B Mobile-satellite (space-to-Earth)  5.524	FIKSNA SATELITSKA (vesolje – Zemlja) <a href="#">5.484A</a> , <a href="#">5.516B</a> Mobilna satelitska (vesolje – Zemlja)  <a href="#">5.525</a>	FIXED-SATELLITE (space-to-Earth) <a href="#">5.484A</a> , <a href="#">5.516B</a> Mobile-satellite (space-to-Earth)  <a href="#">5.525</a>	<b>C</b>	Satelitski sistemi (civilni): fiksna satelitska: (vesolje – Zemlja): 19,7 – 20,2 GHz GSO ESOMPs: 17,3 – 20,2 GHz <a href="#">ECC/DEC/(13)01</a> NGSO ESOMPs: 17,3 – 20,2 GHz <a href="#">ECC/DEC/(15)04</a> SIT/SUT  HEST: <a href="#">ECC/DEC/(06)03</a> LEST: <a href="#">ECC/DEC/(06)02</a> ROES <a href="#">ECC/DEC/(05)08</a> Mobilna satelitska: (vesolje – Zemlja): 19,70 – 20,10 GHz	Satellite systems (civil): FSS Earth stations: (space-to-Earth): 19,7 – 20,2 GHz GSO ESOMPs: 17,3 – 20,2 GHz <a href="#">ECC/DEC/(13)01</a> NGSO ESOMPs: 17,3 – 20,2 GHz <a href="#">ECC/DEC/(15)04</a> SIT/SUT  HEST: <a href="#">ECC/DEC/(06)03</a> LEST: <a href="#">ECC/DEC/(06)02</a> ROES <a href="#">ECC/DEC/(05)08</a> MSS Earth stations: (space-to-Earth): 19,70 – 20,10 GHz	<a href="#">SAT</a> (P), <a href="#">brezODRF-I</a> (S) / <a href="#">BCE</a> , "0"  <a href="#">brezODRF</a> (S) / "0"  <a href="#">brezODRF</a> (S) / "0"  <a href="#">SAT</a> (P), <a href="#">brezODRF-I</a> (S) / <a href="#">BCE</a> , "0" <a href="#">SAT</a> (P), <a href="#">brezODRF-I</a> (S) / <a href="#">BCE</a> , "0" <a href="#">SAT</a> (P), <a href="#">brezODRF-I</a> (S) / <a href="#">BCE</a> , "0" <a href="#">brezODRF</a> (S) / "0"	<a href="#">301 360</a> , <a href="#">301 428</a> , <a href="#">301 459</a>  <a href="#">303 978</a>  <a href="#">303 979</a>  <a href="#">301 360</a> , <a href="#">301 459</a>			
<b>20,10 – 20,20 GHz</b>											
20,10 – 20,20 GHz	<b>20.1-20.2</b> FIXED-SATELLITE (space-to-Earth) 5.484A, 5.516B MOBILE-SATELLITE (space-to-Earth)  5.524, 5.525, 5.526, 5.527, 5.528	FIKSNA SATELITSKA (vesolje – Zemlja) <a href="#">5.484A</a> , <a href="#">5.516B</a> MOBILNA SATELITSKA (vesolje – Zemlja)  <a href="#">5.525</a> , <a href="#">5.526</a> , <a href="#">5.527</a> , <a href="#">5.528</a>	FIXED-SATELLITE (space-to-Earth) <a href="#">5.484A</a> , <a href="#">5.516B</a> MOBILE-SATELLITE (space-to-Earth)  <a href="#">5.525</a> , <a href="#">5.526</a> , <a href="#">5.527</a> , <a href="#">5.528</a>	<b>C</b>	Satelitski sistemi (civilni): fiksna satelitska: (vesolje – Zemlja): 19,7 – 20,2 GHz GSO ESOMPs: 17,3 – 20,2 GHz <a href="#">ECC/DEC/(13)01</a> NGSO ESOMPs: 17,3 – 20,2 GHz <a href="#">ECC/DEC/(15)04</a> SIT/SUT  HEST: <a href="#">ECC/DEC/(06)03</a> LEST: <a href="#">ECC/DEC/(06)02</a> ROES <a href="#">ECC/DEC/(05)08</a>	Satellite systems (civil): FSS Earth stations: (space-to-Earth): 19,7 – 20,2 GHz GSO ESOMPs: 17,3 – 20,2 GHz <a href="#">ECC/DEC/(13)01</a> NGSO ESOMPs: 17,3 – 20,2 GHz <a href="#">ECC/DEC/(15)04</a> SIT/SUT  HEST: <a href="#">ECC/DEC/(06)03</a> LEST: <a href="#">ECC/DEC/(06)02</a> ROES <a href="#">ECC/DEC/(05)08</a>	<a href="#">SAT</a> (P), <a href="#">brezODRF-I</a> (S) / <a href="#">BCE</a> , "0"  <a href="#">brezODRF</a> (S) / "0"  <a href="#">brezODRF</a> (S) / "0"  <a href="#">SAT</a> (P), <a href="#">brezODRF-I</a> (S) / <a href="#">BCE</a> , "0" <a href="#">SAT</a> (P), <a href="#">brezODRF-I</a> (S) / <a href="#">BCE</a> , "0" <a href="#">SAT</a> (P), <a href="#">brezODRF-I</a> (S) / <a href="#">BCE</a> , "0" <a href="#">brezODRF</a> (S) / "0"	<a href="#">301 360</a> , <a href="#">301 428</a> , <a href="#">301 459</a>  <a href="#">303 978</a>  <a href="#">303 979</a>  <a href="#">301 360</a> , <a href="#">301 459</a>			
<b>27,50 – 28,50 GHz</b>											
27,50 – 28,50 GHz	<b>27.5-28.5</b> FIXED 5.537A FIXED-SATELLITE (Earth-to-space) 5.484A, 5.516B, 5.539 MOBILE  5.538, 5.540	FIKSNA FIKSNA SATELITSKA (Zemlja – vesolje), (vesolje – Zemlja) <a href="#">5.484A</a> , <a href="#">5.516B</a> , <a href="#">5.539</a>  <a href="#">5.538</a> , <a href="#">5.540</a>	FIXED FIXED-SATELLITE (Earth-to-space) (space-to-Earth) <a href="#">5.484A</a> , <a href="#">5.516B</a> , <a href="#">5.539</a>  <a href="#">5.538</a> , <a href="#">5.540</a>	<b>C</b>	Fiksna: <a href="#">ERC/REC T/R 13-02</a> : Dodatek C točka-točka: 27,5 – 27,9405 GHz HCM točka-več točk: <a href="#">BWA</a> : <a href="#">CRS</a> : 27,9405 – 28,4445 GHz <a href="#">RTTE SC9</a> <a href="#">ECC/REC/(11)01</a> HCM <a href="#">FWA 28 GHz</a> Satelitski sistemi (civilni): fiksna satelitska: (Zemlja – vesolje) napajalni linki za <a href="#">HDTV</a> : 27,5 – 29,5 GHz <a href="#">ECC/DEC/(05)01</a> GSO ESOMPs: 27,5 – 29,1 GHz <a href="#">ECC/DEC/(13)01</a> NGSO ESOMPs: 27,5 – 29,1 GHz <a href="#">ECC/DEC/(15)04</a>	Fixed: <a href="#">ERC/REC T/R 13-02</a> : Annex C Point-to-Point: 27,5 – 27,9405 GHz HCM Point-to-Multipoint: <a href="#">BWA</a> : <a href="#">CRS</a> : 27,9405 – 28,4445 GHz <a href="#">RTTE SC9</a> <a href="#">ECC/REC/(11)01</a> HCM <a href="#">FWA 28 GHz</a> Satellite systems (civil): FSS Earth stations: (Earth-to-space) Feeder links for <a href="#">HDTV</a> : 27,5 – 29,5 GHz <a href="#">ECC/DEC/(05)01</a> GSO ESOMPs: 27,5 – 29,1 GHz <a href="#">ECC/DEC/(13)01</a> NGSO ESOMPs: 27,5 – 29,1 GHz <a href="#">ECC/DEC/(15)04</a>	<a href="#">FZ</a> (P) / <a href="#">BCE</a> Du= 1008 MHz Ch= 3,5 MHz... 56 MHz...  <a href="#">ZEKom&amp;38</a> (P), <a href="#">RTTE SC9</a> (S) / <a href="#">BCE</a> , "0"  <a href="#">SAT</a> (P) / <a href="#">BCE</a>  <a href="#">brezODRF</a> (S) / "0"  <a href="#">brezODRF</a> (S) / "0"	<a href="#">302 217</a>  <a href="#">302 326</a>  <a href="#">301 360</a>  <a href="#">303 978</a>  <a href="#">303 979</a>			

## 28,50 – 29,10 GHz

28,50 – 29,10 GHz	<p><b>28.5-29.1</b>  <b>FIXED</b>  FIXED-SATELLITE (Earth-to-space) 5.484A, 5.516B, 5.523A, 5.539  <b>MOBILE</b>  Earth exploration-satellite (Earth-to-space) 5.541</p> <p>5.540</p>	<p>FIKSNA  FIKSNA SATELITSKA (Zemlja – vesolje) <a href="#">5.484A</a>, <a href="#">5.516B</a>, <a href="#">5.523A</a>, <a href="#">5.539</a>  Storitev satelitskega raziskovanja Zemlje (Zemlja – vesolje) <a href="#">5.541</a></p> <p><a href="#">5.540</a></p>	<p>FIXED  FIXED-SATELLITE (Earth-to-space) <a href="#">5.484A</a>, <a href="#">5.516B</a>, <a href="#">5.523A</a>, <a href="#">5.539</a>  Earth exploration-satellite (Earth-to-space) <a href="#">5.541</a></p> <p><a href="#">5.540</a></p>	C	<p>Fiksna:  <a href="#">ERC/REC/T/R 13-02</a>:  Dodatek C  točka-točka:  28,5 – 28,9485 GHz  <a href="#">HCM</a>  točka-več točk:  <a href="#">BWA</a>:  <a href="#">TS</a>:  28,9485 – 29,4525 GHz  <a href="#">RTTE SC9</a>  <a href="#">ECC/REC/(11)01</a>  <a href="#">HCM</a>  <a href="#">FWA 28 GHz</a></p> <p>Satelitski sistemi (civilni):  fiksna satelitska:  (Zemlja – vesolje)  napajalni linki za <a href="#">HDTV</a>:  27,5 – 29,5 GHz  <a href="#">ECC/DEC/(05)01</a>  <a href="#">GSO ESOMPs</a>:  27,5 – 29,1 GHz  <a href="#">ECC/DEC/(13)01</a>  <a href="#">NGSO ESOMPs</a>:  27,5 – 29,1 GHz  <a href="#">ECC/DEC/(15)04</a>  <a href="#">EESS</a>:  28,50 – 30 GHz</p>	<p>Fixed:  <a href="#">ERC/REC/T/R 13-02</a>:  Annex C  Point-to-Point:  28,5 – 28,9485 GHz  <a href="#">HCM</a>  Point-to-Multipoint:  <a href="#">BWA</a>:  <a href="#">TS</a>:  28,9485 – 29,4525 GHz  <a href="#">RTTE SC9</a>  <a href="#">ECC/REC/(11)01</a>  <a href="#">HCM</a>  <a href="#">FWA 28 GHz</a></p> <p>Satellite systems (civil):  FSS Earth stations:  (Earth-to-space)  Feeder links for <a href="#">HDTV</a>:  27,5 – 29,5 GHz  <a href="#">ECC/DEC/(05)01</a>  <a href="#">GSO ESOMPs</a>:  27,5 – 29,1 GHz  <a href="#">ECC/DEC/(13)01</a>  <a href="#">NGSO ESOMPs</a>:  27,5 – 29,1 GHz  <a href="#">ECC/DEC/(15)04</a>  <a href="#">EESS</a>:  28,50 – 30 GHz</p>	<p><a href="#">FZ</a> (P) / <a href="#">BCE</a>  <a href="#">DU</a> = -1008 MHz  Ch = 3,5 MHz... 56 MHz...</p> <p><a href="#">ZEKom&amp;38</a> (P), <a href="#">RTTE SC9</a> (S) / <a href="#">BCE</a>, "0"</p> <p><a href="#">SAT</a> (P) / <a href="#">BCE</a></p> <p><a href="#">brezODRF</a> (S) / "0"</p> <p><a href="#">brezODRF</a> (S) / "0"</p> <p><a href="#">brezODRF</a> (S) / "0"</p>	<p><a href="#">302 217</a></p> <p><a href="#">302 326</a></p> <p><a href="#">301 360</a></p> <p><a href="#">303 978</a></p> <p><a href="#">303 979</a></p>		
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## 29,50 – 29,90 GHz

29,50 – 29,90 GHz	<p><b>29.5-29.9</b>  <b>FIXED-SATELLITE</b> (Earth-to-space) 5.484A, 5.516B, 5.539  Earth exploration-satellite (Earth-to-space) 5.541  <b>Mobile-satellite</b> (Earth-to-space)</p> <p>5.540, 5.542</p>	<p>FIKSNA SATELITSKA (Zemlja – vesolje) <a href="#">5.484A</a>, <a href="#">5.516B</a>, <a href="#">5.539</a>  Storitev satelitskega raziskovanja Zemlje (Zemlja-vesolje) <a href="#">5.541</a>  Mobilna satelitska (Zemlja – vesolje)</p> <p><a href="#">5.540</a></p>	<p>FIXED-SATELLITE (Earth-to-space) <a href="#">5.484A</a>, <a href="#">5.516B</a>, <a href="#">5.539</a>  Earth exploration-satellite (Earth-to-space) <a href="#">5.541</a>  Mobile-satellite (Earth-to-space)</p> <p><a href="#">5.540</a></p>	C	<p>Satelitski sistemi (civilni):  fiksna satelitska:  (Zemlja – vesolje):  29,5 – 30 GHz  <a href="#">GSO ESOMPs</a>:  27,5 – 29,1 GHz  <a href="#">ECC/DEC/(13)01</a>  <a href="#">NGSO ESOMPs</a>:  29,5 – 30,0 GHz  <a href="#">ECC/DEC/(15)04</a>  <a href="#">SIT/SUT</a>:  <a href="#">ECC/DEC/(05)08</a>  <a href="#">HEST</a>:  <a href="#">ECC/DEC/(06)03</a>  <a href="#">LEST</a>:  <a href="#">ECC/DEC/(06)02</a>  <a href="#">EESS</a>:  28,50 – 30 GHz</p>	<p>Satellite systems (civil):  FSS Earth stations:  (Earth-to-space):  29,5 – 30 GHz  <a href="#">GSO ESOMPs</a>:  27,5 – 29,1 GHz  <a href="#">ECC/DEC/(13)01</a>  <a href="#">NGSO ESOMPs</a>:  29,5 – 30,0 GHz  <a href="#">ECC/DEC/(15)04</a>  <a href="#">SIT/SUT</a>:  <a href="#">ECC/DEC/(05)08</a>  <a href="#">HEST</a>:  <a href="#">ECC/DEC/(06)03</a>  <a href="#">LEST</a>:  <a href="#">ECC/DEC/(06)02</a>  <a href="#">EESS</a>:  28,50 – 30 GHz</p>	<p><a href="#">SAT</a> (P), <a href="#">brezODRF-T</a> (S) / <a href="#">BCE</a>, "0"</p> <p><a href="#">brezODRF</a> (S) / "0"</p> <p><a href="#">brezODRF</a> (S) / "0"</p> <p><a href="#">SAT</a> (P), <a href="#">brezODRF-T</a> (S) / <a href="#">BCE</a>, "0"</p> <p><a href="#">SAT</a> (P), <a href="#">brezODRF-T</a> (S) / <a href="#">BCE</a>, "0"</p> <p><a href="#">SAT</a> (P), <a href="#">brezODRF-T</a> (S) / <a href="#">BCE</a>, "0"</p> <p><a href="#">brezODRF</a> (S) / "0"</p>	<p><a href="#">301 428</a>, <a href="#">301 459</a></p> <p><a href="#">303 978</a></p> <p><a href="#">303 979</a></p>		
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## 29,90 – 30,00 GHz

29,90 – 30,00 GHz	<p><b>29.9-30</b>  <b>FIXED-SATELLITE</b> (Earth-to-space) 5.484A, 5.516B, 5.539  <b>MOBILE-SATELLITE</b> (Earth-to-space)  Earth exploration-satellite (Earth-to-space) 5.541, 5.543</p> <p>5.525, 5.526, 5.527, 5.538, 5.540, 5.542</p>	<p>FIKSNA SATELITSKA (Zemlja – vesolje) <a href="#">5.484A</a>, <a href="#">5.516B</a>, <a href="#">5.539</a>  <b>MOBILNA SATELITSKA</b>(Zemlja – vesolje)  Storitev satelitskega raziskovanja Zemlje (Zemlja – vesolje) <a href="#">5.541</a>, <a href="#">5.543</a></p> <p><a href="#">5.525</a>, <a href="#">5.526</a>, <a href="#">5.527</a>, <a href="#">5.538</a>, <a href="#">5.540</a></p>	<p>FIXED-SATELLITE (Earth-to-space) <a href="#">5.484A</a>, <a href="#">5.516B</a>, <a href="#">5.539</a>  <b>MOBILE-SATELLITE</b> (Earth-to-space)  Earth exploration-satellite (Earth-to-space) <a href="#">5.541</a>, <a href="#">5.543</a></p> <p><a href="#">5.525</a>, <a href="#">5.526</a>, <a href="#">5.527</a>, <a href="#">5.538</a>, <a href="#">5.540</a></p>	C	<p>Satelitski sistemi (civilni):  fiksna satelitska:  (Zemlja – vesolje):  29,5 – 30 GHz  <a href="#">GSO ESOMPs</a>:  27,5 – 29,1 GHz  <a href="#">ECC/DEC/(13)01</a>  <a href="#">NGSO ESOMPs</a>:  29,5 – 30,0 GHz  <a href="#">ECC/DEC/(15)04</a>  <a href="#">SIT/SUT</a>:  <a href="#">ECC/DEC/(05)08</a>  <a href="#">HEST</a>:  <a href="#">ECC/DEC/(06)03</a>  <a href="#">LEST</a>:  <a href="#">ECC/DEC/(06)02</a>  <a href="#">EESS</a>:  28,50 – 30 GHz</p>	<p>Satellite systems (civil):  FSS Earth stations:  (Earth-to-space):  29,5 – 30 GHz  <a href="#">GSO ESOMPs</a>:  27,5 – 29,1 GHz  <a href="#">ECC/DEC/(13)01</a>  <a href="#">NGSO ESOMPs</a>:  29,5 – 30,0 GHz  <a href="#">ECC/DEC/(15)04</a>  <a href="#">SIT/SUT</a>:  <a href="#">ECC/DEC/(05)08</a>  <a href="#">HEST</a>:  <a href="#">ECC/DEC/(06)03</a>  <a href="#">LEST</a>:  <a href="#">ECC/DEC/(06)02</a>  <a href="#">EESS</a>:  28,50 – 30 GHz</p>	<p><a href="#">SAT</a> (P), <a href="#">brezODRF-T</a> (S) / <a href="#">BCE</a>, "0"</p> <p><a href="#">brezODRF</a> (S) / "0"</p> <p><a href="#">brezODRF</a> (S) / "0"</p> <p><a href="#">SAT</a> (P), <a href="#">brezODRF-T</a> (S) / <a href="#">BCE</a>, "0"</p> <p><a href="#">SAT</a> (P), <a href="#">brezODRF-T</a> (S) / <a href="#">BCE</a>, "0"</p> <p><a href="#">SAT</a> (P), <a href="#">brezODRF-T</a> (S) / <a href="#">BCE</a>, "0"</p> <p><a href="#">brezODRF</a> (S) / "0"</p>	<p><a href="#">301 428</a>, <a href="#">301 459</a></p> <p><a href="#">303 978</a></p> <p><a href="#">303 979</a></p>		
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## 40,50 – 41,00 GHz

40,50 – 41,00 GHz	<p><b>40.5-41</b>  <b>FIXED</b>  FIXED-SATELLITE (space-to-Earth)  <b>BROADCASTING</b>  BROADCASTING-SATELLITE  Mobile</p> <p>5.547</p>	<p>FIKSNA  FIKSNA SATELITSKA (vesolje – Zemlja)  RADIODIFUZNA  RADIODIFUZNA SATELITSKA  Mobilna</p> <p><a href="#">5.547</a></p>	<p>FIXED  FIXED-SATELLITE (space-to-Earth)  BROADCASTING  BROADCASTING-SATELLITE  Mobile</p> <p><a href="#">5.547</a></p>	C	<p>Satelitski sistemi (civilni):  fiksna satelitska:  (vesolje – Zemlja):  40,5 – 42,5 GHz  <a href="#">ECC/DEC/(02)04</a></p> <p>Fiksna:  40,5 – 43,5 GHz  <a href="#">ECC/DEC/(02)04</a>  <a href="#">ERC/DEC/(99)15</a>  <a href="#">ECC/REC/(01)04</a>  <a href="#">HCM</a></p> <p>točka-več točk:  <a href="#">MWS</a>  40,5 – 41,222 GHz</p>	<p>Satellite systems (civil):  FSS Earth stations:  (space-to-Earth):  40,5 – 42,5 GHz  <a href="#">ECC/DEC/(02)04</a></p> <p>Fixed:  40,5 – 43,5 GHz  <a href="#">ECC/DEC/(02)04</a>  <a href="#">ERC/DEC/(99)15</a>  <a href="#">ECC/REC/(01)04</a>  <a href="#">HCM</a></p> <p>Point-to-Multipoint:  <a href="#">MWS</a>  40,5 – 41,222 GHz</p>	<p><a href="#">SAT</a> (P), <a href="#">brezODRF-T</a> (S) / <a href="#">BCE</a>, "0"</p> <p><a href="#">ZEKom&amp;38</a> (P), <a href="#">brezODRF-T</a> (S) / <a href="#">BCE</a>, "0"</p>	<p><a href="#">300 748</a>  <a href="#">301 997</a></p>		
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## 41,00 – 42,50 GHz

41,00 – 42,50 GHz	<p><b>41-42.5</b>  <b>FIXED</b>  FIXED-SATELLITE (space-to-Earth) 5.516B  <b>BROADCASTING</b>  BROADCASTING-SATELLITE  Mobile</p> <p>5.547, 5.551F, 5.551H, 5.551I</p>	<p>FIKSNA  RADIODIFUZNA  RADIODIFUZNA SATELITSKA  Mobilna</p> <p><a href="#">5.547</a>, <a href="#">5.551H</a>, <a href="#">5.551I</a></p>	<p>FIXED  BROADCASTING  BROADCASTING-SATELLITE  Mobile</p> <p><a href="#">5.547</a>, <a href="#">5.551H</a>, <a href="#">5.551I</a></p>	C	<p>Satelitski sistemi (civilni):  fiksna satelitska:  (vesolje – Zemlja):  40,5 – 42,5 GHz  <a href="#">ECC/DEC/(02)04</a></p> <p>Fiksna:  40,5 – 43,5 GHz  <a href="#">ECC/DEC/(02)04</a>  <a href="#">ERC/DEC/(99)15</a>  <a href="#">ECC/REC/(01)04</a>  <a href="#">HCM</a></p> <p>točka-točka:  41,222 - 42 GHz  točka-več točk:  <a href="#">MWS</a>  42 – 42,722 GHz</p>	<p>Satellite systems (civil):  FSS Earth stations:  (space-to-Earth):  40,5 – 42,5 GHz  <a href="#">ECC/DEC/(02)04</a></p> <p>Fixed:  40,5 – 43,5 GHz  <a href="#">ERC/DEC/(99)15</a>  <a href="#">ECC/DEC/(02)04</a>  <a href="#">ECC/REC/(01)04</a>  <a href="#">HCM</a></p> <p>Point-to-Point:  41,222 - 42 GHz  Point-to-Multipoint:  <a href="#">MWS</a>  42 – 42,722 GHz</p>	<p><a href="#">SAT</a> (P), <a href="#">brezODRF-T</a> (S) / <a href="#">BCE</a>, "0"</p> <p><a href="#">FZ</a> (P) / <a href="#">BCE</a></p> <p><a href="#">ZEKom&amp;38</a> (P), <a href="#">brezODRF-T</a> (S) / <a href="#">BCE</a>, "0"</p>	<p><a href="#">302 217</a></p> <p><a href="#">300 748</a>  <a href="#">301 997</a></p>		
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## 42,50 – 43,50 GHz

42,50 – 43,50 GHz	<b>42.5-43.5</b> <b>FIXED</b> <b>FIXED-SATELLITE (Earth-to-space) 5.552</b> <b>MOBILE except aeronautical mobile</b> <b>RADIO ASTRONOMY</b>  <b>5.149, 5.547</b>	FIKSNA FIKSNA SATELITSKA (Zemlja – vesolje) <a href="#">5.552</a> MOBILNA razen zrakoplovne mobilne RADIOASTRONOMSKA  <a href="#">5.149, 5.547</a>	FIXED FIXED-SATELLITE (Earth-to-space) <a href="#">5.552</a> MOBILE except aeronautical mobile RADIO ASTRONOMY  <a href="#">5.149, 5.547</a>	<a href="#">C</a>	Fiksna: 40,5 – 43,5 GHz <a href="#">ERC/DEC/(99)15</a> <a href="#">ECC/REC/(01)04</a> <a href="#">HCM</a> točka-točka: 42,722 – 43,5 GHz točka-več točk: <a href="#">MWS</a> 42 – 42,722 GHz Radioastronomska: opazovanje spektralnih črt: 42,5 – 43,5 GHz	Fixed: 40,5 – 43,5 GHz <a href="#">ERC/DEC/(99)15</a> <a href="#">ECC/REC/(01)04</a> <a href="#">HCM</a> Point-to-Point: 42,722 – 43,5 GHz Point-to-Multipoint: <a href="#">MWS</a> 42 – 42,722 GHz Radio astronomy: Spectral line observations: 42,5 – 43,5 GHz	<a href="#">FZ (P) / BCE</a>  <a href="#">ZEKom&amp;38 (P), brezODRF-T (S) / BCE, "0"</a> <a href="#">SAT (P), brezODRF (S) / BCE, "0"</a>	<a href="#">302 217</a>  <a href="#">300 748</a> <a href="#">301 997</a>		
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## B) Kratice / Abbreviations:

(4. člen)

DA2GC	Direct Air-to-Ground Communications	neposredna komunikacija zrak-zemlja
ESOMPs	Earth stations on mobile platforms	zemeljske postaje na mobilnih ploščadih
GSO	Geostationary-satellite orbit	položaj (orbita) geostacionarnih satelitov
NGSO	Non-geostationary-satellite orbit	negeostacionarna satelitska tirnica (orbita)
SDL	Supplemental Downlink	dodatne navzdoljnje povezave

## C) Uporabljeni dokumenti / Used documents:

### C.1 Slovenski dokumenti / National documents (<http://www.akos-rs.si>):

#### C.1.1. Zakon in podzakonski akti / Legislation:

(5. člen)

v tabeli se črtana vrstica nadomesti z:

7	SpA RDS Uradni list RS, št. 67/15	<a href="#">SVN</a>	Splošni akt o uporabi sistema RDS in identifikaciji v DAB omrežjih UL RS, št. 67/15 <a href="http://www.uradni-list.si/1/content?id=123100">http://www.uradni-list.si/1/content?id=123100</a>	General act on use of system RDS and identification of DAB network OG RS, no. 67/15
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### C.3 EU dokumenti / EU documents (<http://eur-lex.europa.eu/>):

#### C.3.2 Sklepi EU / EU decisions, recommendations

(6. člen)

V tabelo se doda:

2	(EU) 2015/750	<a href="#">SVN</a> <a href="#">UK</a> <a href="#">SVN/UK</a>	Commission Implementing Decision (EU) 2015/750 of 8 May 2015 on the harmonisation of the 1452-1492 MHz frequency band for terrestrial systems capable of providing electronic communications services in the Union (notified under document C(2015) 3061) (Text with EEA relevance) (OJ L 119, 12.5.2015, p. 27–31)	Izvedbeni sklep Komisije (EU) 2015/750 z dne 8. maj 2015 o harmonizaciji frekvenčnega pasu 1452 MHz–1492 MHz za prizemne sisteme, ki lahko v Uniji zagotavljajo elektronske komunikacijske storitve (notificirano pod dokumentarno številko C(2015) 3061) (Besedilo velja za EGP) (OJ L 119, 12.5.2015, str. 27–31)
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### C.5 CEPT dokumenti / CEPT documents (<http://www.ero.dk>):

#### C.5.1 odločbe / decisions:

(7. člen)

v tabelo se doda:

1.	ECC/DEC/(15)05	<a href="#">UK</a>	ECC Decision of 3 July 2015 on the harmonised frequency range 446.0-446.2 MHz, technical characteristics, exemption from individual licensing and free carriage and use of analogue and digital PMR 446 applications	ECC sklep z dne 03. 07. 2015 o uskladitvi frekvenčnega pasu 446,0 – 446,2 MHz, tehničnih karakteristikah, prosti uporabi in prenosu preko meje za analogne in digitalne PMR446 aplikacije.	YES	NTFA
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2.	ECC/DEC/(15)04	<a href="#">UK</a>	ECC Decision of 3 July 2015 on the harmonised use, free circulation and exemption from individual licensing of Land and Maritime Earth Stations On Mobile Platforms (ESOMPs) operating with NGSO FSS satellite systems in the frequency ranges 17.3-20.2 GHz, 27.5-29.1 GHz and 29.5-30.0 GHz	ECC sklep z dne 03. 07. 2015 o uskladitvi, prosti uporabi in prenosu preko meje za kopenske in pomorske zemeljske postaje na mobilnih ploščadih (ESOMPs) v NGSO FSS satelitskih sistemih v frekvenčnih pasovih 17,3-20,2 GHz, 27,5-29,1 GHz in 29,5-30,0 GHz.	YES	NTFA
3.	ECC/DEC/(15)03	<a href="#">UK</a>	ECC Decision of 3 July 2015 on the harmonised use of broadband Direct Air-to-Ground Communications (DA2GC) systems in the frequency band 5855-5875 MHz	ECC sklep z dne 03. 07. 2015 o usklajeni uporabi širokopasovnega sistema za neposredno komunikacijo zrak-zemlja (DA2GC) v frekvenčnem pasu 5855 – 5875 MHz	YES	NTFA
4.	ECC/DEC/(15)02	<a href="#">UK</a>	ECC Decision of 3 July 2015 on the harmonised use of broadband Direct Air-to-Ground Communications (DA2GC) systems in the frequency band 1900-1920 MHz	ECC sklep z dne 03. 07. 2015 o usklajeni uporabi širokopasovnega sistema za neposredno komunikacijo zrak-zemlja (DA2GC) v frekvenčnem pasu 1900 – 1920 MHz	YES	NTFA
5.	ECC/DEC/(15)01	<a href="#">UK</a>	ECC Decision of 6 March 2015 on Harmonised technical conditions for mobile/fixed communications networks (MFCN) in the band 694-790 MHz including a paired frequency arrangement (Frequency Division Duplex 2x30 MHz) and an optional unpaired frequency arrangement (Supplemental Downlink)	ECC sklep z dne 06. 03. 2015 o usklajenih tehničnih pogojih za mobilno/fiksne komunikacijske sisteme (MFCN) v pasu 694 – 790 MHz vključno u ureditvijo v parnem delu (FDD 2x30 MHz) in opcijsko v neparnem delu (MFCN SDL)	YES	NTFA

v tabeli se črtana vrstica nadomesti z:

7	ECC/DEC/(13)01	<a href="#">UK</a>	The use, free circulation, and exemption from individual licensing of Earth stations on mobile platforms (ESOMPs) in the frequency bands available for use by uncoordinated FSS Earth stations within the ranges 17.3-20.2 GHz and 27.5-30.0 GHz	Prosta uporaba in prenos preko meje za zemeljske postaje na mobilnih platformah (ESOMPs) v frekvenčnih pasovih razpoložljivih za nekoordinirane zemeljske postaje v fiksno satelitski storitvi (FSS) v pasovih 17,3-20,2 GHz in 27,5-30,0 GHz.	YES	NTFA
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#### C.5.1.1 odločbe (ostali dokumenti) / decisions (other documents)

(8. člen)

V tabeli se črtana vrstica nadomesti z:

1	ECC/DEC/(13)03	<a href="#">UK</a>	ECC Decision on the harmonised use of the frequency band 1452-1492 MHz for Mobile/Fixed Communications Networks Supplemental Downlink (MFCN SDL)	ECC odločba o usklajeni uporabi pasu 1452 – 1592 MHz za za dodatne navzdoljnje povezave v mobilnih / fiksni komunikacijskih sistemih (MFCN SDL)	YES	(EU) 2015/750
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V tabeli se črta vrstica:

26	ECC/DEC/(02)06	<a href="#">UK</a>	ECC Decision of 15 November 2002 on the designation of frequency band 2500-2690 MHz for UMTS/IMT-2000	ECC odločba z dne 15. 11. 2002 o določitvi radiofrekvenčnega pasu 2500 – 2690 MHz za UMTS/IMT-2000	YES	2008/477/EC
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#### C.5.2 priporočila, poročila / recommendations, reports

(9. člen)

V tabelo se doda:

1.	ECC/REC/(15)04	<a href="#">UK</a>	Guidance for the implementation of a sharing framework between MFCN and PMSE within 2300-2400 MHz	Okvirna navodila za uveljavljanje souporabe MFCN in PMSE v pasu 2300 – 2400 MHz	YES	NTFA
2.	ECC/REC/(15)01	<a href="#">UK</a>	Cross-border coordination for mobile / fixed communications networks (MFCN) in the frequency bands: 1452-1492 MHz, 3400-3600 MHz and 3600-3800 MHz	Čez-mejno usklajevanje MFCN v frekvenčnih pasovih 1452 – 1492 MHz, 3400 – 3600 ;Hz in 3600 – 3800 MHz	YES	NTFA