

Lista e pajisjeve, qe sipas Vendimit te Keshillit te Ministrave Nr. 546, datë 13.06.2013 nuk duhen te njoftohen

Percaktimi i listes se pajisjeve per pajisjet radio dhe fundore te telekomunikacioneve, te cilat jane te perjashtuara nga procedura e njoftimit sipas Vendimit te Keshillit te Ministrave Nr.546 date 13.06.2013, eshte bere duke u bazuar tek percaktimet ne faqet e internetit te EC/ERO (European Commission/European Radiocommunications Office) dhe Planit Kombetar te Radiofrekuencave:

www.ec.europa.eu/enterprise/rtte/equip.htm

www.ero.dk/rtte

www.akep.al/en/national-frequencies-plan

I. Pajisjet fundore te telekomunikacioneve qe i bashkengjiten rrjeteve fiks dhe pajisjet radio jo-transmetuese.

Nenklasa	Lloji i pajisjes
1.	ISDN equipment: ISDN Basic Rate, ISDN Primary Rate, ISDN U, Broadband ISDN ATM
2.	PSTN equipment: Analogue single line, Analogue multi-line with/without DDI (Direct Dialling In), equipment attached to Centrex interfaces or Virtual Private Networks (VPN)
3.	Leased lines equipment: 2w and 4w analogue (baseband); 2w and 4w analogue (voiceband); Digital; SDH; optical
4.	Wired data equipment: X.21, X.25, ethernet, token ring, token bus, TCP/IP, frame relay
5.	Wired interactive broadcast equipment (unswitched vision/sound, switched vision/sound)
6.	Telex (single line equipment, multiple line equipment)
7.	Receive-only radio equipment
8.	Other terminal equipment attached to fixed networks

II. Pajisjet radio, te cilat transmetojne vetem nen kontrollin e nje rrjeti.

Kerkesat per çdo nen-klase jane percaktuar sipas:

www.ero.dk/rtte

www.akep.al/en/national-frequencies-plan

9.	GSM end user terminals	890-915 / 935-960 MHz 880-890 / 925-935 MHz 876-880 / 921-925 MHz 1710-1785 / 1805-1880 MHz
	EN 301 419-1, EN 301 419-2, EN 301 419-3, EN 301 419-7	

11.	Land Mobile Earth Station	1525.0-1544.0 MHz Rx1 1555.0-1559.0 MHz Rx2 1631.5-1634.5 MHz Tx1 1656.5-1660.5 MHz Tx2
	EN 301 444	
12.	Land Mobile Earth Station	10.7-11.70 GHz Rx 12.5-12.75 GHz Rx 14.0-14.25 GHz Tx
	EN 301 427	
13.	TETRA end-user equipment	380-385 MHz 390-395 MHz
	EN 303 035	
14.	Satellite-Personal Communications Earth Station (S-PCES)	1610.0-1613.5 MHz Tx 1613.8-1626.5 MHz Rx 2483.5-2500.0 MHz Rx
	EN 301 441	
15.	Satellite-Personal Communications Earth Station (S-PCES)	1980.0-2010 MHz Tx 2170.0-2200 MHz Rx
	EN 301 442, Commission Decision 2007/98/EC	
16.	Land Mobile Satellite Service with low data rate	1525.0-1544.0 MHz Rx 1555.0-1559.0 MHz Rx 1626.5-1645.5 MHz Tx 1656.5-1660.5 MHz Tx
	EN 301 426	
III. Radio transmetuesit, qe operojne ne breza frekuence te harmonizuar ne Shqiperi dhe BE. Kerkesat per çdo nen-klase jane percaktuar sipas: www.ero.dk/rtte www.akep.al/en/national-frequencies-plan		
18.	DECT radio equipment	1880-1900 MHz
	EN 301 406, Council Decision 91/287/EEC	
19.	Non-specific Short Range Devices (SRD) for telemetry, telecommand, alarms, data in general and other similar applications.	40.660-40.700 MHz
	Commission Decision 2006/771/EC, EN 300 220-2, ERC/REC 70-03 Annex 1/d	
20.	Non-specific Short Range Devices (SRD) for telemetry, telecommand, alarms, data in general and other similar applications.	433.05-434.79 MHz
	EN 300 220-2, ERC/REC 70-03 Annex 1/f	

21.	Non-specific Short Range Devices (SRD) for telemetry, telecommand, alarms, data in general and other similar applications.	2400-2483.5 MHz
	EN 300 440-2, ERC/REC 70-03 Annex 1/h	
22. *)	Short Range Devices (SRD) for Wideband Data Transmission Systems, including RLAN, WiFi, Bluetooth, HomeRF, Zigbee, etc.	2400-2454 MHz
	EN 300 328, ERC/REC 70-03 Annex 3/a	
24.	Short Range Devices (SRD) for inductive applications.	13.553-13.567 MHz
	Commission Decision 2006/771/EC, EN 300 330-2, ERC/REC 70-03 Annex 9/f	
25.	Non-specific Short Range Devices (SRD) for telemetry, telecommand, alarms, data in general and other similar applications.	26.957 - 27.283 MHz
	Commission Decision 2006/771/EC, EN 300 220-2, ERC/REC 70-03 Annex 1/c	
26.	Short Range Devices (SRD) for radar systems, equipment for detecting of movement and alert.	2446-2454 MHz
	EN 300 440-3, ERC/REC 70-03 Annex 6/a	
27.	Short Range Devices (SRD) for radar systems, equipment for detecting of movement and alert.	24.15-24.175 GHz
	EN 300 440-3, ERC/REC 70-03 Annex 6/f	
28.	Non-specific Short Range Devices (SRD) for telemetry, telecommand, alarms, data in general and other similar applications.	868.00-868.60 MHz
	Commission Decision 2006/771/EC, EN 300 220-2, ERC/REC 70-03 Annex 1/g1	
29.	Non-specific Short Range Devices (SRD) for telemetry, telecommand, alarms, data in general and other similar applications.	868.70-869.20 MHz
	Commission Decision 2006/771/EC, EN 300 220-2, ERC/REC 70-03 Annex 1/g2	

30.	Non-specific Short Range Devices (SRD) for telemetry, telecommand, alarms, data in general and other similar applications.	869.40-869.65 MHz
	Commission Decision 2006/771/EC, EN 300 220-2, ERC/REC 70-03 Annex 1/g3	
31	Non-specific Short Range Devices (SRD) for telemetry, telecommand, alarms, data in general and other similar applications.	869.70-870.00 MHz
	EN 300 220-2, ERC/REC 70-03 Annex 1/g4	
32.	Short Range Devices (SRD) for alarm systems.	868.60-868.70 MHz
	EN 300 220-2, ERC/REC 70-03 Annex 7/a	
33.	Short Range Devices (SRD) for alarm systems.	869.25-869.30 MHz
	Commission Decision 2006/771/EC, EN 300 220-2, ERC/REC 70-03 Annex 7/b	
34.	Short Range Devices (SRD) for alarm systems.	869.65-869.70 MHz
	Commission Decision 2006/771/EC, EN 300 220-2, ERC/REC 70-03 Annex 7/c	
35.	Short Range Devices (SRD) for social alarms.	869.20-869.25 MHz
	Commission Decision 2006/771/EC, EN 300 220-2, ERC/REC 70-03 Annex 7/d	
36.	Short Range Devices (SRD) for inductive applications.	20.05-59.75 kHz
	Commission Decision 2006/771/EC, EN 300 330-2, ERC/REC 70-03 Annex 9/a1	
37.	Short Range Devices (SRD) for inductive applications.	59.750- 60.250 kHz
	Commission Decision 2006/771/EC, EN 300 330-2, ERC/REC 70-03 Annex 9/a1	
39.	Short Range Devices (SRD) for inductive applications.	60.25-70 kHz
	Commission Decision 2006/771/EC, EN 300 330-2, ERC/REC 70-03 Annex 9/a1	

40.	Short Range Devices (SRD) for inductive applications.	70-119 kHz
	Commission Decision 2006/771/EC, EN 300 330-2, ERC/REC 70-03 Annex 9/a1,a2	
41.	Short Range Devices (SRD) for inductive applications.	119-127 kHz
	Commission Decision 2006/771/EC, EN 300 330-2, ERC/REC 70-03 Annex 9/a3	
42.	Short Range Devices (SRD) for inductive applications.	127-135 kHz
	EN 300 330-2, ERC/REC 70-03 Annex 9/a3	
43.	Non-specific Short Range Devices (SRD) for telemetry, telecommand, alarms, data in general and other similar applications.	5725-5875 MHz
	EN 300 440-2, ERC/REC 70-03 Annex 1/i	
44.	Short Range Devices (SRD) for inductive applications.	6765-6795 kHz
	Commission Decision 2006/771/EC, EN 300 330-2, ERC/REC 70-03 Annex 9/d	
45.	Short Range Devices (SRD) for inductive applications.	7400-8800 kHz
	EN 300 330-2, ERC/REC 70-03 Annex 9/e	
46.	Short Range Devices (SRD) for radio microphone applications.	863-865 MHz
	EN 301 357-2, ERC/REC 70-03 Annex 10/c	
47.	Short Range Devices (SRD) for active medical implants.	402-405 MHz
	Commission Decision 2006/771/EC, EN 301 839-2, ERC/REC 70-03 Annex 12/a	
48.	Short Range Devices (SRD) for wireless audio applications.	863-865 MHz
	Commission Decision 2006/771/EC, EN 301 357-2 ERC/REC 70-03 Annex 13/a	

49.	Short Range Devices (SRD) for detection of avalanche victims.	456.9-457.1 kHz
	EN 300 718-3, ERC/REC 70-30 Annex 2/a	
50.	Short Range Devices (SRD) for Road Transport and Traffic Telematics (RTTT).	76-77 GHz
	EN 301 091, ERC/REC 70-03 Annex 5/d	
51.	Personal communications equipment PMR446 (Private Mobile Radio)	446.0-446.1 MHz
	EN 300 296-2	
52.	Automotive Short Range Radars (SRR)	21.65-26.65 GHz
	Decision 2005/50/EC, EN 302 288 ERC/REC 70-03 Annex 5/e	
53	Automotive Short Range Radars (SRR)	77-81 GHz
	Decision 2004/545/EC, ERC/REC 70-03 Annex 5/f	
54.**)	Wideband Data Transmission Systems	5470-5725 MHz
	Decision 2005/513/EC, EN 301 893 ERC/REC 70-03 Annex 3/c	
	Wideband Data Transmission Systems	5150-5350 MHz
	Decision 2005/513/EC, Decision 2007/90/EC, EN 301 893 ERC/REC 70-03 Annex 3/b	
56.	Short Range Device (SRD) for radio frequency identification (RFID) applications.	865-865.6 MHz 865.6-867.6 MHz 867.6-868 MHz
	Decision 2006/804/EC, EN 302 208 ERC/REC 70-03 Annex 11/b1,b2,b3	
57.***)	Ultra Wide Band equipment (UWB)	6.0-8.5 GHz
	Decision 2007/131/EC	

*) Pajisja brenda fushes se nen-klases 22, por qe eshte e afte gjithashtu te operoje ne 100 mW e.i.r.p. ne te gjithe brezin e frekuencave 2400-2483.5 MHz, nuk eshte e konsideruar si nje pajisje e Klases 1. Kushdo qe deshiron te vendose ne treg pajisje te tilla nuk duhet te njoftoje AKEP-in perpara se ta vendose ate ne treg.

**) Pajisja radio, e cila mund te operoje vetem ne brezin 5470-5725 MHz dhe qe eshte ne perputhje me Vendimin e Komisionit 2005/513/EC te ndryshuar nga Vendimi 2007/90/EC dhe kerkesat thelbeshore te Direktives R&TTE, eshte konsideruar si pajisje e Klases 1.

Veç kesaj, pajisja e cila mund te operoje ne dy brezat e frekuencave 5150-5350 MHz dhe 5470-5725 MHz dhe qe eshte ne perputhje me Vendimin e Komisionit 2005/513/EC te ndryshuar nga Vendimi 2007/90/EC dhe kerkesat thelbeshore te Direktives R&TTE, eshte konsideruar si pajisje e Klases 2 megjithese kjo pajisje eshte e perjashtuar nga procedura e njoftimit.

***) Pajisjet ne kete nen-klase, te cilat mund te perdoren jashte, jane te Klases 2 meqe perdorimi i jashtem i tyre ju nenshtrohet kufizimeve te caktuara ne nivelin e perdorimit (Neni 3 i Vendimit 2007/131/EC). Megjithate, ato nuk eshte e nevojshme te njoftohen meqe ato operojne ne breza perdorimi i te cilave eshte i harmonizuar.