

List of equipments which does not have to be notified according to Council Ministers Act No.331 dated 14.04.2011

The determination of equipment list for radio and telecommunications terminal equipment, which are excluded from the notification procedure according to the Council Ministers Act No.331 dated 14.04.2011, is made based on the definitions of EC/ERO (European Commission/European Radiocommunications Office) web pages and National Plan of Radiofrequencies:

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

www.ero.dk/rtte

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

I. Telecommunications terminal equipment attached to fixed networks and non-transmitting radio equipment		
Subclass	Sort of equipment	
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. Radio equipment, which transmits only under the control of a network The requirements for each sub-class are defined according to 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 transmitters, operable in harmonized frequency bands in Albania and EU: The requirements for each sub-class are defined according to: <u>www.ero.dk/rtte</u> <u>www.akep.al/en/national-frequencies-plan</u>		
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.	457 kHz
	EN 300 718-3, ERC/REC 70-03 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	

*) Equipment within the scope of sub-class 22, but capable also of operating at 100 mW e.i.r.p. across the whole of the frequency band 2400-2483.5 MHz is not to be considered a Class 1 device. Anyone wishing to place on the market such equipment shall not need to notify the AKEP prior to place it on the market.

**) The radio equipment which can operate only in band 5470-5725 MHz and which is compliant with Commission Decision 2005/513/EC as amended by Decision 2007/90/EC and the essential requirements of the R&TTE Directive, is considered as Class 1 equipment.

In addition, the equipment which can operate in both frequency bands 5150-5350 MHz and 5470-5725 MHz and which is compliant with Commission Decision 2005/513/EC as amended by Decision 2007/90/EC and the essential requirements of the R&TTE Directive, is considered as Class 2 equipment although this equipment is exempted from the notification procedure.

***) Equipment in this subclass which can be used outdoors are Class 2 since their outdoor use is submitted to certain user level constraints (Article 3 of Dec. 2007/131/EC). Nevertheless, they do not need to be notified since they operate in bands whose use is harmonised”.