

**CEPT ELEKTROONILISE SIDE KOMITEE OTSUSED JA SOOVITUSED,
ITU SOOVITUSED, EUROOPA LIIDU DIREKTIIVID JA OTSUSED,
RAHVUSVAHELISED KOKKULEPPED, ITU RAADIOEESKIRJADE
LISAD NING ITU RAADIOEESKIRJADE RESOLUTSIOONID**

CEPT/ECC/DEC(09)01	ECC Decision of 13 March 2009 on the harmonised use of the 63–64 GHz frequency band for Intelligent Transport Systems (ITS)
CEPT/ECC/DEC(09)02	ECC Decision of 26 June 2009 on the harmonisation of the bands 1610–1626.5 MHz and 2483.5–2500 MHz for use by systems in the Mobile-Satellite Service
CEPT/ECC/DEC(09)04	ECC Decision of 30 October 2009 on exemption from individual licensing and the free circulation and use of transmit-only mobile satellite terminals operating in the Mobile-Satellite Service allocations in the 1613.8–1626.5 MHz band
CEPT/ECC/DEC(08)01	ECC Decision of 14 March 2008 on the harmonised use of the 5875–5925 MHz frequency band for Intelligent Transport Systems (ITS)
CEPT/ECC/DEC(08)05	ECC Decision of 27 June 2008 on the harmonization of frequency bands for the implementation of digital Public Protection and Disaster Relief (PPDR) radio applications in bands within the 380–470 MHz range
CEPT/ECC/DEC(08)08	ECC Decision of 31 October 2008 on the harmonised use of GSM system on board vessels in the frequency bands 880–915/925–960 MHz and 1710–1785/1805–1880 MHz
CEPT/ECC/DEC(06)08	ECC Decision of 1 December 2006 on the conditions for use of the radio spectrum by Ground- and Wall-Probing Radar (GPR/WPR) imaging systems
CEPT/ECC/DEC(07)01	ECC Decision of 30 March 2007 on Building Material Analysis (BMA) devices using UWB technology
CEPT/ECC/DEC(07)02	ECC Decision of 30 March 2007 on Availability of frequency bands between 3400–3800 MHz for the harmonised implementation of Broadband Wireless Access systems (BWA)
CEPT/ECC/DEC(06)01	ECC Decision of 24 March 2006 on the harmonised utilisation of spectrum for terrestrial IMT-2000/UMTS systems operating within the bands 1900–1980 MHz, 2100–2170 MHz and 2110–2170 MHz
CEPT/ECC/DEC(06)02	ECC Decision of 24 March 2006 on exemption from Individual Licensing of low e.i.r.p. satellite terminals (LEST) operating within the Frequency Bands 10.70–12.75 GHz or 19.70–20.20 GHz Space-to-Earth and 14.00–14.25 GHz or 29.50–30.00 GHz Earth-to-Space
CEPT/ECC/DEC(06)03	ECC Decision of 24 March 2006 on Exemption from Individual Licensing of high e.i.r.p. satellite terminals (HEST) with e.i.r.p above 34 dBW operating within the Frequency Bands 10.70–12.75 GHz or 19.70–20.20 GHz space-to-Earth and 14.00–14.25 GHz or 29.50–30.00 GHz Earth-to-space
CEPT/ECC/DEC(06)04	ECC Decision of 24 March 2006 on the harmonised conditions for devices using UWB technology in bands below 10.6 GHz

CEPT/ECC/DEC/(06)05	ECC Decision of 7 July 2006 on the harmonised frequency bands to be designated for Air-Ground-Air operation (AGA) of the Digital Land Mobile Systems for the Emergency Services
CEPT/ECC/DEC/(06)06	ECC Decision of 7 July 2006 on the availability of frequency bands for the introduction of Narrow Band Digital Land Mobile PMR/PAMR in the 80 MHz, 160 MHz and 400 MHz bands
CEPT/ECC/DEC/(06)07	ECC Decision of 1 December 2006 on the harmonized use of airborne GSM systems in the frequency bands 1710–1785 and 1805–1880 MHz
CEPT/ECC/DEC/(06)09	ECC Decision of 1 December 2006 on the designation of the bands 1980–2010 MHz and 2170–2200 MHz for use by systems in the Mobile-Satellite Service including those supplemented by a Complementary Ground Component (CGC)
CEPT/ECC/DEC/(06)10	ECC Decision of 1 December 2006 on transitional arrangements for the Fixed Service and tactical radio relay systems in the bands 1980–2010 MHz and 2170–2200 MHz in order to facilitate the harmonised introduction and development of systems in the Mobile Satellite Service including those supplemented by a Complementary Ground Component
CEPT/ECC/DEC/(06)12	ECC Decision of 1 December 2006 on the harmonised conditions for devices using Ultra-Wideband (UWB) technology with Low Duty Cycle (LDC) in the frequency band 3.4–4.8 GHz
CEPT/ECC/DEC/(06)13	ECC Decision of 1 December 2006 on the designation of the bands 880–915 MHz, 925–960 MHz, 1710–1785 MHz and 1805–1880 MHz for terrestrial IMT-2000/UMTS systems
CEPT/ECC/DEC(05)01	ECC Decision of 18 March 2005 on the use of the band 27.5–29.5 GHz by the Fixed Service and uncoordinated Earth stations of the Fixed-Satellite Service (Earth-to-space)
CEPT/ECC/DEC(05)02	ECC Decision of 18 March 2005 on the use of the frequency band 169.4–169.8125 MHz
CEPT/ECC/DEC(05)08	ECC Decision of 24 June 2005 on the availability of frequency bands for high density applications in the Fixed-Satellite Service (space-to-Earth and Earth-to-space)
CEPT/ECC/DEC(05)09	ECC Decision of 24 June 2005 on the free circulation and use of Earth Stations on board Vessels operating in Fixed Satellite service networks in the frequency bands 5925–6425 MHz (Earth-to-space) and 3700–4200 MHz (space-to-Earth)
CEPT/ECC/DEC(05)10	ECC Decision of 24 June 2005 on the free circulation and use of Earth Stations on board Vessels operating in fixed satellite service networks in the frequency bands 14–14.5 GHz (Earth-to-space), 10.7–11.7 GHz (space-to-Earth) and 12.5–12.75 GHz (space-to-Earth)
CEPT/ECC/DEC(05)11	ECC Decision of 24 June 2005 on the free circulation and use of Aircraft Earth Stations (AES) in the frequency bands 14–14.5 GHz (Earth-to-space), 10.7–11.7GHz (space-to-Earth) and 12.5–12.75 GHz (space-to-Earth)
CEPT/ECC/DEC(05)12	ECC Decision of 28 October 2005 on harmonised frequencies, technical characteristics, exemption from individual licensing and free carriage and use of digital PMR 446 applications operating in the frequency band 446.1–446.2 MHz

CEPT/ECC/DEC(04)03	ECC Decision of 19 March 2004 on the frequency band 77–81 GHz to be designated for the use of Automotive Short Range Radars
CEPT/ECC/DEC(04)06	ECC Decision of 19 March 2004 on the availability of frequency bands for the introduction of Wide Band Digital Land Mobile PMR/PAMR in the 400 MHz and 800/900 MHz bands
CEPT/ECC/DEC(04)08	ECC Decision of 9 July 2004 on the harmonised use of the 5 GHz frequency bands for the implementation of Wireless Access Systems including Radio Local Area Networks (WAS/RLANs)
CEPT/ECC/DEC(04)09	ECC Decision of 12 November 2004 on the designation of the bands 1518–1525 MHz and 1670–1675 MHz for the Mobile-Satellite Service
CEPT/ECC/DEC(04)10	ECC Decision of 12 November 2004 on the frequency bands to be designated for the temporary introduction of Automotive Short Range Radars (SRR)
CEPT/ECC/DEC(03)02	ECC Decision of 17 October 2003 on the designation of the frequency band 1479.5–1492 MHz for use by Satellite Digital Audio Broadcasting systems
CEPT/ERC/DEC(03)04	ECC Decision of 17 October 2003 on the Exemption from Individual Licensing of Very Small Aperture Terminals (VSAT) operating in the frequency bands 14.25–14.50 GHz Earth-to-space and 10.70–11.70 GHz space-to-Earth
CEPT/ECC/DEC(02)01	ECC Decision of 15 March 2002 on the frequency bands to be designated for the coordinated introduction of Road Transport and Traffic Telematic Systems
CEPT/ECC/DEC(02)04	ECC Decision of 15 March 2002 on the use of the band 40.5–42.5 GHz by terrestrial (fixed service/broadcasting service) systems and uncoordinated Earth stations in the fixed satellite service and broadcasting-satellite service (space to Earth)
CEPT/ECC/DEC(02)05	ECC Decision of 5 July 2002 on the designation and availability of frequency bands for railway purposes in the 876–880 MHz and 921–925 MHz bands
CEPT/ECC/DEC(02)06	ECC Decision of 15 November 2002 on the designation of frequency band 2500–2690 MHz for UMTS/IMT-2000
CEPT/ECC/DEC(02)07	ECC Decision of 15 November 2002 on the harmonised European use of the bands 1670–1675 MHz and 1800–1805 MHz and on the withdrawal of the ERC Decision (92)01 “Decision on the frequency bands to be designated for the coordinated introduction of the Terrestrial Flight Telecommunications System”
CEPT/ECC/DEC(02)09	ECC Decision of 15 November 2002 on free circulation and use of GSM-R mobile terminals operating within the frequency bands 876–880 MHz and 921–925 MHz for railway purposes in CEPT countries, enlarging the field of application of ERC/DEC/(95)01
CEPT/ECC/DEC(02)10	ECC Decision of 15 November 2002 on exemption from individual licensing of GSM-R mobile terminals operating within the frequency bands 876–880 MHz and 921–925 MHz for railway purposes

CEPT/ERC/DEC(02)11	ECC Decision of 15 November 2002 on exemption from individual licensing of Satellite User Terminals operating within the frequency bands 1525–1559 MHz space-to-Earth and 1626.5–1660.5 MHz Earth-to-space, for land mobile applications
CEPT/ERC/DEC(01)02	ERC Decision of 12 March 2001 on harmonised frequencies, technical characteristics and exemption from individual licensing of Non-specific Short Range Devices operating in the frequency band 26.957–27.283 MHz
CEPT/ERC/DEC(01)03	ERC Decision of 12 March 2001 on harmonised frequencies, technical characteristics and exemption from individual licensing of Non-specific Short Range Devices operating in the frequency band 40.660–40.700 MHz
CEPT/ERC/DEC(01)07	ERC Decision of 12 March 2001 on harmonised frequencies, technical characteristics and exemption from individual licensing of Short Range Devices used for Radio Local Area Networks (RLANs) operating in the frequency band 2400–2483.5 MHz
CEPT/ERC/DEC(01)08	ERC Decision of 12 March 2001 on harmonised frequencies, technical characteristics and exemption from individual licensing of Short Range Devices used for Movement Detection and Alert operating in the frequency band 2400–2483.5 MHz
CEPT/ERC/DEC(01)10	ERC Decision of 12 March 2001 on harmonised frequencies, technical characteristics and exemption from individual licensing of Short Range Devices used for Model control operating in the frequencies 26.995, 27.045, 27.095, 27.145 and 27.195 MHz
CEPT/ERC/DEC(01)11	ERC Decision of 12 March 2001 on harmonised frequencies, technical characteristics and exemption from individual licensing of Short Range Devices used for Flying Model control operating in the frequency band 34.995–35.225 MHz
CEPT/ERC/DEC(01)12	ERC Decision of 12 March 2001 on harmonised frequencies, technical characteristics and exemption from individual licensing of Short Range Devices used for Model control operating in the frequencies 40.665, 40.675, 40.685 and 40.695 MHz
CEPT/ERC/DEC(01)16	ERC Decision of 12 March 2001 on harmonised frequencies, technical characteristics and exemption from individual licensing of Short Range Devices used for inductive applications operating in the frequency band 26.957–27.283 MHz
CEPT/ERC/DEC(01)17	ERC Decision of 12 March 2001 on harmonised frequencies, technical characteristics and exemption from individual licensing of Short Range Devices used for Ultra Low Power Active Medical Implants operating in the frequency band 402–405 MHz
CEPT/ERC/DEC(01)19	ERC Decision of 12 March 2001 on harmonised frequency bands to be designated for the Direct Mode Operation (DMO) of the Digital Land Mobile Systems for the Emergency Services
CEPT/ERC/DEC(00)02	ERC Decision of 27 March 2000 on the use of the band 37.5–40.5 GHz by the fixed service and Earth stations of the fixed-satellite service (space-to-Earth)
CEPT/ERC/DEC(00)07	ERC Decision of 19 October 2000 on the shared use of the band 17.7–19.7 GHz by the fixed service and Earth stations of the fixed-satellite service (space-to-Earth)

CEPT/ERC/DEC(00)08	ERC Decision of 19 October 2000 on the use of the band 10.7–12.5 GHz by the fixed service and Earth stations of the broadcasting-satellite and fixed-satellite Service (space-to-Earth)
CEPT/ERC/DEC(99)06	ERC Decision of 10 March 1999 on the harmonised introduction of satellite personal communication systems operating in the bands below 1 GHz (S-PCS<1 GHz)
CEPT/ERC/DEC(99)15	ERC Decision of 1 June 1999 on the designation of the harmonised frequency band 40.5 to 43.5 GHz for the introduction of Multimedia Wireless Systems (MWS) including Multipoint Video Distribution Systems (MVDS)
CEPT/ERC/DEC(99)17	ERC Decision of 1 June 1999 on the Automatic Identification and Surveillance system (AIS) channels in the maritime VHF band
CEPT/ERC/DEC(99)23	ERC Decision of 29 November 1999 on the harmonised frequency bands to be designated for the introduction of High Performance Radio Local Area Networks (HIPERLANs)
CEPT/ERC/DEC(98)11	ERC Decision of 23 November 1998 on the harmonised frequency band to be designated for CEPT PR 27 radio equipment and on the implementation of the technical standard for this equipment
CEPT/ERC/DEC(98)15	ERC Decision of 23 November 1998 on Exemption from Individual Licensing of Omnitrac terminals for the Euteltracs system
CEPT/ERC/DEC(98)20	ERC Decision of 23 November 1998 on Exemption from Individual Licensing of GSM mobile terminals
CEPT/ERC/DEC(98)21	ERC Decision of 23 November 1998 on Exemption from Individual Licensing of DCS 1800 (also known as GSM 1800) mobile terminals
CEPT/ERC/DEC(98)22	ERC Decision of 23 November 1998 on Exemption from Individual Licensing of DECT equipment, except fixed parts which provide for public access
CEPT/ERC/DEC(98)25	ERC Decision of 23 November 1998 on the harmonised frequency band to be designated for PMR 446
CEPT/ERC/DEC(97)02	ERC Decision of 21 March 1997 on the extended frequency bands to be used for the GSM Digital Pan-European Communication System
CEPT/ERC/DEC(96)01	ERC Decision of 7 March 1996 on the harmonised frequency band to be designated for the introduction of the Digital Land Mobile System for the Emergency Services
CEPT/ERC/DEC(95)03	ERC Decision of 1 December 1995 on the frequency bands to be designated for the introduction of DCS 1800
CEPT/ERC/DEC(94)01	ERC Decision of 24 October 1994 on the frequency bands to be designated for the coordinated introduction of the GSM digital pan-European communications system
CEPT/ERC/DEC(94)03	ERC Decision of 24 October 1994 on the frequency band to be designated for the coordinated introduction of the Digital European Cordless Telecommunications system
CEPT/ECC/REC (09)04	Use of the 57–64 GHz frequency band for point-to-point Fixed Wireless Systems

CEPT/ECC/REC (08)04	The identification of frequency bands for the implementation of Broad Band Disaster Relief (BBDR) radio applications in the 5 GHz frequency range
CEPT/ECC/REC (08)01	Use of the band 5855–5875 MHz for Intelligent Transport Systems
CEPT/ECC/REC 05-07	Radio frequency channel arrangements for Fixed Service Systems operating in the bands 71–76 GHz and 81–86 GHz
CEPT/ECC/REC 05-02	Use of the 64–66 GHz frequency band for Fixed Service
CEPT/ECC/REC (04)05	Guidelines for accommodation and assignment of multipoint fixed wireless systems in frequency bands 3.4–3.6 GHz and 3.6–3.8 GHz
CEPT/ERC/REC 02-02	Channel arrangements for digital fixed service systems (point-to-point and point-to-multipoint) operating in the frequency band 31–31.3 GHz
CEPT/ERC/REC 01-04	Recommended guidelines for the accommodation and assignment of Multimedia Wireless Systems (MWS) in the frequency band 40.5–43.5 GHz
CEPT/ERC/REC(01)02	Preferred channel arrangement for digital fixed service systems operating in the frequency band 31.8–33.4 GHz
CEPT/ERC/REC 12-02	Harmonised radio frequency channel arrangements for analogue and digital terrestrial fixed systems operating in the band 12.75 GHz to 13.25 GHz
CEPT/ERC/REC 12-03	Harmonised radio frequency channel arrangements for digital terrestrial fixed systems operating in the band 17.7 GHz to 19.7 GHz
CEPT/ERC/REC 12-05	Harmonised radio frequency channel arrangements for digital terrestrial fixed systems operating in the band 10.0–10.68 GHz
CEPT/ERC/REC 12-08	Harmonised radio frequency channel arrangements and block allocations for low, medium and high capacity systems in the band 3600 MHz to 4200 MHz
CEPT/ERC/REC 12-09	Radio frequency channel arrangement for fixed service systems operating in the band 57.0–59.0 GHz which do not require frequency planning
CEPT/ERC/REC 12-10	Harmonised radio frequency arrangements for digital systems operating in the band 48.5–50.2 GHz
CEPT/ERC/REC 12-11	Radio frequency channel arrangement for fixed service systems operating in the band 51.4–52.6 GHz
CEPT/ERC/REC 12-12	Radio frequency channel arrangement for fixed service systems operating in the band 55.78–57.0 GHz
CEPT/ERC/REC 13-03	The use of the band 14.0–14.5 GHz for Very Small Aperture Terminals (VSAT) and Satellite News Gathering (SNG)
CEPT/ERC/REC 13-04	Preferred frequency bands for fixed wireless access in the frequency range between 3 and 29.5 GHz
CEPT/ERC/REC 14-01	Radio-frequency channel arrangements for high capacity analogue and digital radio-relay systems operating in the band 5925–6425 MHz
CEPT/ERC/REC 14-02	Radio-frequency channel arrangements for medium and high capacity analogue or high capacity digital radio-relay systems operating in the band 6425–7125 MHz
CEPT/ERC/REC 14-03	Harmonised radio frequency channel arrangements for low and medium capacity systems in the band 3400 MHz to 3600 MHz

CEPT/ERC/REC 25-10	Frequency ranges for the use of temporary terrestrial ENG/OB video links during events in other CEPT member countries
CEPT/ERC/REC 70-03	Relating to the use of Short Range Devices (SRD)
CEPT/ERC T/R 12-01	Harmonized radio frequency channel arrangements for analogue and digital terrestrial fixed systems operating in the band 37–39.5 GHz
CEPT/ERC T/R 13-01	Preferred channel arrangements for fixed services in the range 1–3 GHz
CEPT/ERC T/R 13-02	Preferred channel arrangements for fixed services in the range 22.0–29.5 GHz
CEPT/ERC T/R 25-08	Planning criteria and coordination of frequencies in the Land Mobile Service in the range 29.7–921 MHz
CEPT/ERC T/R 32-02	Frequencies to be used by on-board communication stations
ECC Report 25	Strategies for the European use of frequency spectrum for PMR/PAMR

ITU-R M.585	Assignment and use of maritime mobile service identities
ITU-R F.385	Radio-frequency channel arrangements for radio-relay systems operating in the 7 GHz band
ITU-R F.386	Radio-frequency channel arrangements for medium and high capacity analogue or digital radio-relay systems operating in the 8 GHz band
ITU-R F.387	Radio-frequency channel arrangements for radio-relay systems operating in the 11 GHz band
ITU-R F.636	Radio-frequency channel arrangements for radio-relay systems operating in the 15 GHz band
ITU-R F.637	Radio-frequency channel arrangements for radio-relay systems operating in the 23 GHz band
ITU-R M.1174-2	Technical characteristics of equipment used for on-board vessel communications in the bands between 450 and 470 MHz

2009/766/EÜ	Komisjoni otsus, 16. oktoober 2009, sagedusalade 900 MHz ja 1800 MHz ühtlustamise kohta ühenduses üleeuroopalisi elektroonilisi sideteenuseid pakkuda võimaldavate maaapealsete süsteemide jaoks
2009/114/EÜ	Euroopa Parlamendi ja Nõukogu direktiiv 2009/114/EÜ, 16. september 2009, millega muudetakse nõukogu direktiivi 87/372/EMÜ sagedusalade kohta, mis reserveeritakse üleeuroopalise üldkasutatava digitaalse maismaa liikuva kõrgside kooskõlastatud kasutuselevõtmiseks ühenduses
2009/381/EÜ	Komisjoni otsus, 13. mai 2009, millega muudetakse otsust 2006/771/EÜ lähetoimeseadmete raadiospektri ühtlustamise kohta
2009/343/EÜ	Komisjoni otsus, 21. aprill 2009, millega muudetakse otsust 2007/131/EÜ ultralairibasedmetel raadiospektri ühtlustatud kasutamise võimaldamise kohta ühenduses
2008/671/EÜ	Komisjoni otsus, 5. august 2008, raadiospektri sagedusala 5875–5905 MHz ühtlustatud kasutamise kohta intelligentsetes transpordisüsteemides ohutusega seotud rakenduste jaoks

2008/763/EÜ	Komisjoni otsus, 13. august 2008, millega muudetakse otsust 2005/928/EÜ sagedusala 169,4–169,8126 MHz kasutamise ühtlustamise kohta ühenduses
626/2008/EÜ	Euroopa Parlamendi ja nõukogu otsus nr 626/2008/EÜ, 30. juuni 2008, liikuva kosmoseside teenuseid pakkuvate süsteemide valiku ja nendega seotud lubade andmise kohta
2008/477/EÜ	Komisjoni otsus, 13. juuni 2008, sagedusala 2500–2690 MHz ühtlustamise kohta maapealsete süsteemide jaoks, millega on võimalik ühenduses pakkuda elektroonilisi sideteenuseid
2008/432/EÜ	Komisjoni otsus, 23. mai 2008, millega muudetakse otsust 2006/771/EÜ lähitoimeseadmete raadiospektri ühtlustamise kohta
2008/411/EÜ	Komisjoni otsus, 21. mai 2008, sagedusala 3400–3800 MHz ühtlustamise kohta maapealsete süsteemide jaoks, millega on võimalik ühenduses pakkuda elektroonilisi sideteenuseid
2008/294/EÜ	Komisjoni otsus, 7. aprill 2008, õhusõiduki pardal osutatavate mobiilsideteenuste spektrikasutuse ühtlustatud tingimuste kohta ühenduses
2007/90/EÜ	Komisjoni otsus, 12. veebruar 2007, millega muudetakse otsust 2005/513/EÜ raadiospektri ühtlustatud kasutamise kohta sagedusalas 5 GHz traadita juurdepääsusüsteemide, sealhulgas raadio-kohtvõrkude (WAS/RLAN) rakendamiseks
2007/131/EÜ	Komisjoni otsus, 21. veebruar 2007, Ultralairibaseadmetel raadio-spektri ühtlustatud kasutamise võimaldamise kohta ühenduses
2007/98/EÜ	Komisjoni otsus, 14. veebruar 2007, raadiospektri 2 GHz sagedusalas ühtlustatud kasutamise kohta liikuva kosmoseside süsteemi rakendamiseks
87/372/EMÜ	Nõukogu direktiiv, 25. juuni 1987, sagedusala kohta, mis reserveeritakse üleeuroopalise üldkasutatava digitaalse maismaa liikuva kärkside kooskõlastatud kasutuselevõtmiseks ühenduses
91/287/EMÜ	Nõukogu direktiiv, 3. juuni 1991, sagedusriba kohta, mis eraldatakse Euroopa digitaalse juhtmeta telekommunikatsiooni-süsteemi (DECT) kooskõlastatud kasutuselevõtmiseks ühenduses
2006/804/EÜ	Komisjoni otsus, 23. november 2006, detsimeeterlainelal (UHF) töötavate raadiosagedustuvastamise (RFID) seadmete raadiospektri ühtlustamise kohta (teatavaks tehtud numbri K(2006) 5599 all)
2006/771/EÜ	Komisjoni otsus, 9. november 2006, lähitoimeseadmete raadiospektri ühtlustamise kohta
2005/928/EÜ	Komisjoni otsus, 20. detsember 2005, sagedusala 169,4–169,8215 MHz kasutamise ühtlustamise kohta ühenduses
2005/513/EÜ	Komisjoni otsus, 11. juuli 2005, raadiospektri ühtlustatud kasutamise kohta sagedusalas 5 GHz traadita juurdepääsu-süsteemide, sealhulgas raadio-kohtvõrkude (WAS/RLAN) rakendamiseks
2005/50/EÜ	Komisjoni otsus, 17. jaanuar 2005, 24 GHz raadiosagedusala ajutise kasutuse ühtlustamise kohta seoses sõidukite lähitoime-radariseadmete kasutusega ühenduses
2004/545/EÜ	Komisjoni otsus, 8. juuli 2004, raadiospektri kasutuse ühtlustamise kohta sageduslal 79 GHz seoses lähiala liiklusradarite kasutusega ühenduses

2001/148/EÜ	Komisjoni otsus, 21. veebruar 2001, direktiivi 1999/5/EÜ artikli 3 lõike 3 punkti e kohaldamisest laviinimajakate suhtes
2008/295/EÜ	Komisjoni soovitus, 7. aprill 2008, mobiilsideteenuste lubamise kohta õhusõiduki pardal Euroopa Ühenduses
2009/343/EÜ	Komisjoni otsus, 21. aprill 2009, millega muudetakse otsust 2007/131/EÜ ultralairibaseadmetel raadiospektri ühtlustatud kasutamise võimaldamise kohta ühenduses

Genf 1975	Final acts of the Regional Administrative LF/MF Broadcasting Conference (Regions 1 and 3)
Genf 1984	Final Acts of the Regional Administrative Conference for the planning of VHF Sound Broadcasting (Region 1 and part of Region 3)
Genf 1985	Plans for Maritime Radionavigation Services in the European Maritime Area and for MF Maritime Mobile and Aeronautical Radionavigation Services
Stockholm 1961	Final Acts of the European VHF/UHF Broadcasting conference (muudetud Genf, 2006)
Maastricht 2002	The Maastricht 2002 Special Arrangement (muudetud Constanta 2007)
Genf 2006	Regional Agreement relating to the planning of the digital terrestrial broadcasting service in Region 1 (parts of Region 1 situated to the west of meridian 170°E and to the north of parallel 40°S, except the territory of Mongolia) and in the Islamic Republic of Iran, in the frequency bands 174–230 MHz and 470–862 MHz

RR App. 17	ITU “Radio Regulations” Appendix 17 “Frequencies and channeling arrangements in the high-frequency bands for the maritime mobile service”, Geneva 1998
RR App. 18	ITU “Radio Regulations” Appendix 18 “Table of transmitting frequencies in the VHF maritime mobile band”, Geneva 1998
RR App. 25	ITU “Radio Regulations” Appendix 25 “Provisions and associated frequency allotment Plan for coast radiotelephone stations operating in the exclusive maritime mobile bands between 4000–27 500 kHz”, Geneva 1998
RR App. 26	ITU “Radio Regulations” Appendix 26 “Provisions and associated Frequency Allotment Plan for the aeronautical mobile (OR) service in the bands allocated exclusively to that service between 3025 kHz and 18 030 kHz”, Geneva 1998
RR App. 27	ITU “Radio Regulations” Appendix 27 “Frequency allotment Plan for the aeronautical mobile (R) service and related information”, Geneva 1998
RR App. 30	ITU “Radio Regulations” Appendix 30 “Provisions for all services and associated Plans for the broadcasting-satellite service in the frequency bands 11,7–12,2 GHz (in Region 3), 11,7–12,5 GHz (in Region 1) and 12,2–12,7 GHz (in Region 2)”, Geneva 1998

RR Res.517	ITU “Radio Regulations ” Resolution 517 “Transition from double-sideband to single-sideband or other spectrum – efficient modulation techniques in the high-frequency bands between 5900 kHz and 26 100 kHz allocated to the broadcasting service”, Geneva 1998
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