

List of deliverables relevant to the work of ECC PT1¹
(this list is only for information purposes and should not be regarded as definitive)

Relevant ECC/ERC Decisions

ERC/DEC/(94)01	Frequency bands for GSM System
ERC/DEC/(94)03	Frequency band for Digital European Cordless Telecommunications system
ERC/DEC/(95)03	Frequency bands to be designated for the introduction of DCS 1800
ERC/DEC/(97)02	Extended frequency bands to be used for the GSM Digital Pan-European Communications System
ERC/DEC/(00)06	IMT-2000 terrestrial and satellite mobile terminals
ECC/DEC/(02)06	Designation of frequency band 2500-2690 MHz for UMTS/IMT-2000
ECC/DEC/(05)05	Harmonised utilisation of spectrum for IMT-2000/UMTS systems operating within the band 2500-2690 MHz
ECC/DEC/(06)01	Harmonised utilisation of spectrum for terrestrial IMT-2000/UMTS systems operating within the bands 1900-1980 MHz, 2010-2025 MHz and 2110-2170 MHz
ECC/DEC/(06)07	Airborne GSM systems in the frequency bands 1710-1785 and 1805-1880 MHz
ECC/DEC/(06)13	Designation of GSM-900/1800 bands for terrestrial IMT-2000/UMTS
ECC/DEC/(07)02	Availability of 3400-3800 MHz for the harmonised implementation of BWA
ECC/DEC/(08)08	GSM onboard vessels
ECC/DEC/(09)03	Harmonised conditions for mobile/fixed communications networks (MFCN) operating in the band 790 - 862 MHz

Indirectly related ECC/ERC Decisions

ERC/DEC/(95)01	Free circulation of radio equipment in CEPT countries
ERC/DEC/(97)03	S-PCS operating within the bands 1610-1626.5 MHz, 2483.5-2500 MHz, 1980-2010 MHz and 2170-2200 MHz (this Decision is replaced by ECC/DEC/(09)02 and will be withdrawn on 26 June 2011)
ECC/DEC/(97)11	Free circulation and use of DCS1800 terminals
ERC/DEC/(98)20	Exemption from individual licensing of GSM mobile terminals
ERC/DEC/(98)21	Exemption from individual licensing of DCS1800 mobile terminals
ECC/DEC/(02)09	Free circulation and use of GSM-R mobile terminals 876-880/921-925 MHz for railway purposes
ECC/DEC/(02)10	Exemption from individual licensing of GSM-R mobile terminals 876-880/921-925 MHz for railway purpose

¹ For list of ECC and EC deliverables directly related to an individual ECC deliverable in the table below please, go to www.erodocdb.dk, select the appropriate deliverable and click on the “Related documents” button in the ‘status’ column

ECC/DEC/(05)09	Free circulation and use of Earth Stations on board Vessels operating in FSS networks in the frequency bands 5 925-6 425 MHz (Earth-to-space) and 3 700-4 200 MHz (space-to-Earth)
ECC/DEC(06)09	Designation of the bands 1980-2010 MHz and 2170-2200 MHz for use by systems in the Mobile-Satellite Service (MSS) including those supplemented by a Complementary Ground Component (CGC)
ECC/DEC(06)10	Transitional arrangements for the Fixed Service and tactical radio relay systems in the bands 1980-2010
ECC/DEC(07)04	Free circulation and use of mobile satellite terminals operating in the Mobile-Satellite Service allocation in the frequency range 1-3 GHz
ECC/DEC/(07)05	Exemption from individual licensing of land mobile satellite terminals operating in the MSS allocations in 1-3 GHz
ECC/DEC/(09)02	Harmonisation of the bands 1610-1626.5 MHz and 2483.5-2500 MHz for use by systems in the Mobile-Satellite Service (this Decision replaced ERC/DEC/(97)03 which will be withdrawn on 26 June 2011)

Relevant ECC/ERC Recommendations and Reports

ERC/REC/(01)(01)	Border coordination of UMTS
ECC/REC/(02)(10)	Harmonised utilisation of spectrum for 1.28MCPS UTRA TDD
ECC/REC/(04)(05)	FWA in bands 3.4-3.6 / 3.6-3.8 GHz
ECC/REC/(05)(08)	Frequency planning and coordination of GSM 900, GSM 1800, E-GSM and GSM-R systems
ECC/REC/(08)(02)	GSM-900/UMTS-900, GSM-1800/UMTS-1800 frequency coordination
ERC Report 025	European Common Allocation Table (ECA)
ERC Report 060	Global circulation of IMT-2000 terminals
ERC Report 064	Frequency sharing between UMTS and existing fixed services
ERC Report 065	Adjacent band compatibility between UMTS and other services in the 2 GHz band
ECC Report 019	Guidance material for assessing the spectrum requirements of the fixed service to provide infrastructure to support the UMTS/IMT-2000 Networks
ECC Report 045	Sharing and adjacent band compatibility Between UMTS/IMT-2000 in the band 2500-2690 MHz and other Services
ECC Report 082	Compatibility study for UMTS operating within the GSM 900 and GSM 1800 frequency bands
ECC Report 096	Compatibility between UMTS 900/1800 and systems operating in adjacent bands
ECC Report 093	Compatibility of GSM on board aircraft
ECC Report 103	UMTS coverage measurements
ECC Report 131	BEMs for terminals in 2500-2690 MHz
ECC Report 146	Compatibility between GSM MCBTS and other services (TRR, RSNB/PRMG, HC-SDMA, GSM-R, DME, MIDS, DECT) operating in the 900 and 1800 MHz frequency bands
CEPT Report 001	Third generation mobile and wireless communication systems operating in additional frequency bands as identified by the WRC-2000 for IMT-2000 systems

CEPT Report 002	Harmonisation of 2500-2690 MHz to be made available for IMT-2000/UMTS systems in Europe
CEPT Report 015	Harmonised radio frequency bands in the European Union for Broadband Wireless Access applications
CEPT Report 016	Mobile Communication Services on board aircraft (MCA)
CEPT Report 019	Least restrictive technical conditions for WAPECS frequency bands
CEPT Report 021	Digital Dividend: Technical considerations regarding harmonisation options. Compatibility issues between "cellular / low power transmitter" networks and "larger coverage / high power / tower" type of networks
CEPT Report 022	Digital Dividend: Technical considerations regarding harmonisation options. Technical Feasibility of Harmonising a Sub-band of Bands IV and V for Fixed/Mobile Applications (including uplinks), minimising the Impact on GE06
CEPT Report 023	DD: Use of a Harmonised Sub-Band in the Band 470 - 862 MHz
CEPT Report 028	Mobile Communication Services on Vessels (MCV)
CEPT Report 029	Digital Dividend: Guideline on cross border coordination issues between mobile services in one country and broadcasting services in another country
CEPT Report 030	Digital Dividend: The identification of common and minimal (least restrictive) technical conditions for 790 - 862 MHz'
CEPT Report 031	Digital Dividend: Frequency (channelling) arrangements for the 790-862 MHz band'
CEPT Report 039	Least restrictive technical conditions for 2 GHz bands
CEPT Report 040	Compatibility study for LTE and WiMAX operating within the bands 880-915 MHz / 925-960 MHz and 1710-1785 MHz / 1805-1880 MHz (900/1800 MHz bands)
CEPT Report 041	Compatibility between LTE and WiMAX operating within the bands 880-915 MHz / 925-960 MHz and 1710-1785 MHz / 1805-1880 MHz (900/1800 MHz bands) and systems operating in adjacent bands
CEPT Report 042	Compatibility between UMTS and existing and planned aeronautical systems above 960MHz

Indirectly related ECC/ERC Recommendations and Reports

ECC/REC/(03)04	Forbidding the placing on the market and use of GSM jammers
ECC Report 093	Compatibility of GSM on board aircraft (GSMOB)
ECC Report 041	Adjacent band compatibility GSM vs CDMA-PAMR around 915 MHz
ECC Report 038	Impact of CDMA-PAMR in 870-876/915-921 MHz on UIC DMO&GSM-R
ECC Report 005	GSM and TETRA sharing at 915 Hz
ERC Report 100	Evaluation of DECT/GSM 1800 compatibility
ERC Report 086	UIC GSM and 900 MHz TETRA
ERC Report 081	GSM and RSBN systems
ERC Report 056	DSI Phase II (900 MHz issues) GSM-UIC
ERC Report 023	DSRR/GSM Compatibility
ECC Report 108	Border Code Coordination between CDMA-PAMR Systems
ECC Report 097	Cross Border Interference for Land Mobile Technologies
ECC Report 138	Measurements on the performance of DVB-T receivers in the presence of interference from the mobile service (especially from UMTS)
ECC Report 148	Measurements on the performance of DVB-T Receivers in the presence of interference from the mobile service (especially from LTE)
ECC Report 149	Compatibility of LP-AMI applications within 2360-3400 MHz, in particular for the band 2483.5 – 2500 MHz, with incumbent services

ECC Report 150	Compatibility studies between RDSS and other services in the band 2483.5 – 2500 MHz
CEPT Report 025	Technical Roadmap proposing relevant technical options and scenarios to optimize the Digital Dividend
CEPT Report 032	Digital Dividend: Recommendation on the best approach to ensure the continuation of existing Program Making and Special Events (PMSE) services operating in the UHF (470-862 MHz), including the assessment of the advantage of an EU-level approach

Relevant EU deliverables

Council Directive 87/372/EEC	GSM Directive
European Parliament and Council Directive 2009/114/EC	Amending GSM Directive
Council Directive 91/287/EEC	DECT Directive
Commission Decision 2008/477/EC	Harmonisation of the 2500-2690 MHz
Commission Decision 2008/411/EC	Harmonisation of the 3400 - 3800 MHz
Commission Decision 2008/294/EC	Harmonised conditions of spectrum use for MCA services
Commission Decision 2009/766/EC	Harmonisation of the 900 MHz and 1800 MHz
Commission Recommendation 2009/848/EC	Facilitating the release of the digital dividend in the European Union
Commission Decision 2010/267/EU	Harmonized technical conditions of use in the 790-862 MHz frequency band

Indirectly related EU deliverables

European Parliament and Council Directive 1999/5/EC	R&TTE Directive
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