**Band by band list of deliverables**

**relevant to the work of ECC PT1[[1]](#footnote-2)**

**(This list is only for information purposes and should not be regarded as definitive)**

**General**

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| **Number** | **Title** | **Date of publication or latest revision** |
| [ERC Report 025](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=1776&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ERCREP025.PDF) | European Common Allocation Table (ECA) | June 2016 |
| [ERC Report 060](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=1899&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/REP060.PDF) | Global circulation of IMT-2000 terminals | September 1998 |
| [ERC Report 064](http://www.erodocdb.dk/Docs/doc98/official/pdf/REP064.PDF) | Frequency sharing between UMTS and existing fixed services | May 1999 |
| [ECO Report 03](http://cept.org/eco/deliverables/eco-reports) | The licensing of 'mobile bands' in CEPT | N/A |
| [ECC Report 019](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP019.PDF) | Fixed Service for UMTS/IMT-2000 infrastructure | October 2002 |
| [ECC Report 103](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP103.PDF) | UMTS coverage measurements | May 2007 |
| [ECC Report 205](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=4061&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP205.PDF) | Licensed Shared Access (LSA) | February 2014 |
| [ECC Report 216](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=4084&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP216.PDF) | Practical guidance for TDD networks synchronization | August 2014 |
| [ECC Report 231](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP231.PDF) | Mobile coverage obligations | March 2015 |
| [ECC Report 242](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=4246&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP242.PDF) | Compatibility and sharing studies for M2M applications in the 733-736 MHz / 788-791 MHz band | March 2016 |
| [ECC Report 256](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP256.PDF) | LTE coverage measurements | October 2016 |
| [ECC Report 266](https://www.erodocdb.dk/document/988) | The suitability of the current ECC regulatory framework for the usage of Wideband and Narrowband M2M in the frequency bands 700 MHz, 800 MHz, 900 MHz, 1800 MHz, 2.1 GHz and 2.6 GHz | June 2017 |
| [CEPT Report 001](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP001.PDF) | Third generation mobile and wireless communication systems operating in additional frequency bands as identified by the WRC-2000 for IMT-2000 systems | November 2002 |

**700 MHz (694-790 MHz)**

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| **Number** | **Title** | **Date of publication or latest revision** |
| [ECC/DEC/(15)01](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCDEC1501.PDF) | Harmonised technical conditions for MFCN in the band 694-790 MHz | March 2015 |
| [ECC/DEC/(16)02](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=4267&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCDEC1602.PDF) | The harmonised technical conditions and frequency bands for the implementation of BB PPDR systems | March 2019 |
| [ECC Report 148](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=3650&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP148.PDF) | DVB-T performance in the presence of LTE | June 2010 |
| [ECC Report 221](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=4089&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP221.PDF) | Adjacent band compatibility between MFCN and PMSE audio applications in the 700 MHz frequency band | September 2014 |
| [ECC Report 239](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=4214&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP239.PDF) | Studies for BB PPDR systems operating in the 700 MHz range | September 2015 |
| [CEPT Report 019](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP019.PDF) | Least restrictive technical conditions for WAPECS frequency bands | October 2008 |
| [CEPT Report 021](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP021.PDF) | Compatibility between “cellular / low power transmitter” networks and “larger coverage / high power / tower” type of networks | March 2007 |
| [CEPT Report 022](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP022.PDF) | Technical Feasibility of Harmonising a Sub-band of Bands IV and V for Fixed/Mobile Applications (including uplinks) | July 2007 |
| [CEPT Report 053](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=4115&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP053.PDF) | Harmonised technical conditions for the 694 -790 MHz band  | November 2014 |
| [CEPT Report 060](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP060.PDF) | Harmonised technical conditions for the 694 -790 MHz band  | March 2016 |

**800 MHz (790-862 MHz)**

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| **Number** | **Title** | **Date of publication or latest revision** |
| [ECC/DEC/(09)03](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=3596&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCDEC0903.PDF) | Harmonised conditions for mobile/fixed communications networks (MFCN) operating in the band 790 - 862 MHz | October 2009 |
| [ECC/REC/(11)04](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=3767&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/REC1104.PDF) | Cross-border coordination of MFCN in the 790-862 MHz | February 2017 |
| [ECC Report 207](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=4035&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP207.PDF) | Adjacent band co-existence of SRDs in the band 863-870 MHz with LTE usage below 862 MHz | January 2014 |
| [CEPT Report 019](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP019.PDF) | Least restrictive technical conditions for WAPECS frequency bands | October 2008 |
| [CEPT Report 021](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP021.PDF) | Digital Dividend: Technical considerations regarding harmonisation options. Compatibility issues between “cellular / low power transmitter” networks and “larger coverage / high power / tower” type of networks | March 2007 |
| [CEPT Report 022](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP022.PDF) | 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 | July 2007 |
| [CEPT Report 023](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP023.PDF)  | DD: Use of a Harmonised Sub-Band in the Band 470 - 862 MHz | December 2007 |
| [CEPT Report 025](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP025.PDF) | Technical considerations regarding harmonisation options for the Digital Dividend | June 2008 |
| [CEPT Report 029](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=3566&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP029.PDF) | Digital Dividend: Guideline on cross border coordination issues between mobile services in one country and broadcasting services in another country | June 2009 |
| [CEPT Report 030](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=3602&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP030.PDF) | Digital Dividend: The identification of common and minimal (least restrictive) technical conditions for 790 - 862 MHz’ | October 2009 |
| [CEPT Report 031](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=3599&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP031.PDF) | Digital Dividend: Frequency (channelling) arrangements for the 790-862 MHz band’ | October 2009 |

**900/1800 MHz (880-915, 925-960, 1710-1785 and 1805-1880 MHz)**

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| **Number** | **Title** | **Date of publication or latest revision** |
| [ERC/DEC/(94)01](http://www.erodocdb.dk/Docs/doc98/official/pdf/DEC9401E.PDF) | Frequency bands for GSM System (GSM-900) | October 1994 |
| [ERC/DEC/(95)03](http://www.erodocdb.dk/Docs/doc98/official/pdf/DEC9503E.PDF) | Frequency bands to be designated for the introduction of DCS 1800 (GSM-1800) | December 1995 |
| [ERC/DEC/(97)02](http://www.erodocdb.dk/Docs/doc98/official/pdf/DEC9702E.PDF) | Extended frequency bands to be used for the GSM Digital Pan-European Communications System (E-GSM) | March 1997 |
| [ECC/DEC/(06)13](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCDEC0613.PDF) | Designation of GSM-900/1800 bands for terrestrial UMTS, LTE and WiMAX systems | March 2019 |
| [ECC/REC/(05)08](http://www.erodocdb.dk/Docs/doc98/official/pdf/REC0508.PDF) | Frequency planning and coordination of GSM 900, GSM 1800, E-GSM and GSM-R systems | February 2017 |
| [ECC/REC/(08)02](http://www.erodocdb.dk/Docs/doc98/official/pdf/REC0802.PDF) | GSM-900/UMTS-900, GSM-1800/UMTS-1800 frequency coordination | February 2019 |
| [ECC Report 082](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP082.PDF) | Compatibility study for UMTS operating within the GSM 900 and GSM 1800 frequency bands | May 2006 |
| [ECC Report 096](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP096.PDF) | Compatibility between UMTS 900/1800 and systems operating in adjacent bands | March 2007 |
| [ECC Report 146](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=3658&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP146.PDF) | Compatibility between GSM MCBTS and other services (TRR, RSBN/PRMG, HC-SDMA, GSM-R, DME, MIDS, DECT) operating in the 900 and 1800 MHz frequency bands | June 2010 |
| [ECC Report 162](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP162.PDF) | Practical mechanism to improve the compatibility between GSM-R and public mobile networks and guidance on practical coordination | May 2011 |
| [ECC Report 191](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=4009&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP191.PDF) | Adjacent band compatibility between MFCN and PMSE audio applications in the 1800 MHz | September 2013 |
| [ECC Report 229](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP229.PDF) | Guidance for improving coexistence between GSM-R and MFCN in the 900 MHz band. | May 2015 |
| ECC Report 297 | Analysis of the suitability and update of the regulatory technical conditions for 5G MFCN and AAS operation in the 900 MHz and 1800 MHz bands | March 2019 |
| [CEPT Report 019](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP019.PDF) | Least restrictive technical conditions for WAPECS frequency bands | October 2008 |
| [CEPT Report 040](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=3686&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP040.PDF) | 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) | November 2010 |
| [CEPT Report 041](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=3688&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP041.PDF) | 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 | November 2010 |
| [CEPT Report 042](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=3692&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP042.PDF) | Compatibility between UMTS and existing and planned aeronautical systems above 960MHz | November 2010 |
| [CEPT Report 066](https://www.ecodocdb.dk/document/1036) | Report from CEPT to the European Commission in response to the Mandate “to review the harmonised technical conditions for use of the 900 MHz and 1800 MHz frequency bands for terrestrial wireless broadband electronic communications services in support of the Internet of Things in the Union” | March 2018 |
| CEPT Report 072 | Report from CEPT to the European Commission in response to the Mandate “to review the harmonised technical conditions for certain EU-harmonised frequency bands and to develop least restrictive harmonised technical conditions suitable for next-generation (5G) terrestrial wireless systems” Report A: Review of technical conditions in the paired terrestrial 2 GHz and the 2.6 GHz frequency bands, and the usage feasibility of the 900 MHz and 1800 MHz frequency bands | July 2019 |

**1427-1518 MHz**

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| **Number** | **Title** | **Date of publication or latest revision** |
| [ECC/DEC/(13)03](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=4024&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCDEC1303.PDF) | Harmonised use of the band 1452-1492 MHz for MFCN SDL | March 2018 |
| [ECC/DEC/(17)06](https://www.erodocdb.dk/document/1016) | The harmonised use of the frequency bands 1427-1452 MHz and 1492-1518 MHz for Mobile/Fixed Communications Networks Supplemental Downlink (MFCN SDL) | November 2017 |
| [ECC/REC/(15)01](http://www.erodocdb.dk/Docs/doc98/official/pdf/REC1501.PDF) | Cross-border coordination for mobile/fixed communications networks (MFCN) in the frequency bands 1452-1492 MHz, 3400-3600 MHz and 3600-3800 MHz | February 2016 |
| [ECC Report 188](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=3952&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP188.PDF) | Future Harmonised Use of the 1452-1492 MHz in CEPT (MFCN Supplemental Downlink) | February 2013 |
| [ECC Report 202](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=4018&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP202.PDF) | Out-of-Band emission limits for MFCN SDL in 1452 to 1492 MHz | September 2013 |
| [ECC Report 227](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP227.PDF) | Compatibility Studies for Mobile/Fixed Communication Networks (MFCN) Supplemental Downlink (SDL) operating in the 1452-1492 MHz band | January 2015 |
| [ECC Report 263](https://www.ecodocdb.dk/document/967) | Adjacent band compatibility studies between IMT operating in the frequency band 1492-1518 MHz and the MSS operating in the frequency band 1518-1525 MHz | March 2017 |
| ECC Report 295 | Guidance on Cross-border coordination between MFCN and Aeronautical Telemetry Systems in the 1429-1518 MHz band | March 2019 |
| ECC Report 299 | Measures to address potential blocking of MES operating in bands adjacent to 1518 MHz (including 1525-1559 MHz) at sea ports and airports | March 2019 |
| [CEPT Report 054](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP054.PDF) | Harmonised technical conditions in the 1452-1492 MHz frequency band for wireless broadband electronic communications services in the EU” | November 2014 |
| [CEPT Report 065](https://www.ecodocdb.dk/document/1018) | Harmonised technical conditions in additional frequency bands in the 1.5 GHz range for their use for terrestrial wireless broadband electronic communications services in the Union | November 2017 |

**1880-1900 MHz**

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| **Number** | **Title** | **Date of publication or latest revision** |
| [ERC/DEC/(94)03](http://www.erodocdb.dk/Docs/doc98/official/pdf/DEC9403E.PDF) | Frequency band for Digital European Cordless Telecommunications system (DECT) | October 1994 |
| [ERC/DEC/(98)22](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=1420&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/DEC9822E.PDF) | Exemption from individual licensing of DECT equipment | November 2013 |

**1920-1980 MHz / 2110-2170 MHz**

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| **Number** | **Title** | **Date of publication or latest revision** |
| [ECC/DEC/(06)01](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCDEC0601.PDF) |  The harmonised utilisation of the bands1920-1980 MHz and 2110-2170 MHz for mobile/fixed communications networks (MFCN) including terrestrial IMT systems | March 2019 |
| [ERC/REC/(01)01](http://www.erodocdb.dk/Docs/doc98/official/pdf/ERCREC0101.PDF) | Border coordination of UMTS | February 2016 |
| [ERC Report 065](http://www.erodocdb.dk/Docs/doc98/official/pdf/REP065.PDF) | Adjacent band compatibility between UMTS and other services in the 2 GHz band | November 1999 |
| [ECC Report 209](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=4041&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP209.PDF) | Studies related to Broadband DA2GC in the bands 1900-1920 MHz / 2010-2025 MHz and in the adjacent bands | January 2014 |
| ECC Report 298 | Analysis of the suitability and update of the regulatory technical conditions for 5G MFCN and AAS operation in the 1920-1980 MHz and 2110-2170 MHz band | March 2019 |
| [CEPT Report 019](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP019.PDF) | Least restrictive technical conditions for WAPECS frequency bands | October 2008 |
| [CEPT Report 039](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=3656&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP039.PDF) | Least restrictive technical conditions for 2 GHz bands | June 2010 |
| CEPT Report 072 | Report from CEPT to the European Commission in response to the Mandate “to review the harmonised technical conditions for certain EU-harmonised frequency bands and to develop least restrictive harmonised technical conditions suitable for next-generation (5G) terrestrial wireless systems” Report A: Review of technical conditions in the paired terrestrial 2 GHz and the 2.6 GHz frequency bands, and the usage feasibility of the 900 MHz and 1800 MHz frequency bands | July 2019 |

**2300-2400 MHz**

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| **Number** | **Title** | **Date of publication or latest revision** |
| [ECC/DEC/(14)02](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=4082&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCDEC1402.PDF) | Harmonised technical and regulatory conditions for the use of the band 2300-2400 MHz for Mobile/Fixed Communications Networks (MFCN) | June 2014 |
| [ECC/REC/(14)04](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=3769&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/REC1404.PDF) | Cross-border coordination with MFCN in 2300-2400 MHz | June 2014 |
| [ECC/REC/(15)04](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=4206&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/REC1504.PDF)  | Guidance for the implementation of a sharing framework between MFCN and PMSE within 2300-2400 MHz | July 2015 |
| [ECC Report 172](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=3861&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP172.PDF) | Broadband Wireless Systems Usage in 2300-2400 MHz  | March 2012 |
| [ECC Report 210](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=4038&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP210.PDF) | Studies related to Broadband DA2GC in the bands 5855-5875 MHz, 2400-2483.5 MHz and 3400-3600 MHz | January 2014 |
| [CEPT Report 055](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP055.PDF) | Technical conditions for wireless broadband usage of the 2300-2400 MHz frequency band | November 2014 |
| [CEPT Report 056](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP056.PDF) | Technological and regulatory options facilitating sharing between WBB and the relevant incumbent services/applications in the 2.3 GHz band | March 2015 |
| [CEPT Report 058](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP058.PDF) | Technical sharing solutions for the shared use of the 2300-2400 MHz band for WBB and PMSE | July 2015 |

**2500-2690 MHz**

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| **Number** | **Title** | **Date of publication or latest revision** |
| [ECC/DEC/(05)05](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCDEC0505.PDF) | MFCN operating within 2500-2690 MHz | July 2019 |
| [ECC/REC/(11)05](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=3769&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/REC1105.PDF) | Frequency planning and frequency coordination for terrestrial systems for MFCN in the 2500-2690 MHz | February 2017 |
| [ECC Report 045](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP045.PDF) | Sharing and adjacent band compatibility Between UMTS/IMT-2000 in the band 2500-2690 MHz and other Services | February 2004 |
| [ECC Report 119](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP119.PDF) | Coexistence between mobile systems in the 2.6 GHz frequency band at the FDD/TDD boundary | June 2008 |
| [ECC Report 131](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=3539&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP131.PDF) | BEMs for terminals in 2500-2690 MHz  | January 2009 |
| [ECC Report 165](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=3746&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP165.PDF) | Compatibility between CGC MSS in 1610.0-1626.5 MHz and 2483.5-2500.0 MHz and other systems in the same or adjacent bands | May 2011 |
| [ECC Report 174](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=3870&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP174.PDF) | Compatibility between the mobile service in the band 2500-2690 MHz and the radiodetermination service in the band 2700-2900 MHz | March 2012 |
| [CEPT Report 002](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP002.PDF) | Harmonisation of 2500-2690 MHz to be made available for IMT-2000/UMTS systems in Europe | November 2004 |
| [CEPT Report 019](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP019.PDF) | Least restrictive technical conditions for WAPECS frequency bands | October 2008 |
| CEPT Report 072 | Report from CEPT to the European Commission in response to the Mandate “to review the harmonised technical conditions for certain EU-harmonised frequency bands and to develop least restrictive harmonised technical conditions suitable for next-generation (5G) terrestrial wireless systems” Report A: Review of technical conditions in the paired terrestrial 2 GHz and the 2.6 GHz frequency bands, and the usage feasibility of the 900 MHz and 1800 MHz frequency bands | July 2019 |

**3400-3600 MHz / 3600-3800 MHz**

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| **Number** | **Title** | **Date of publication or latest revision** |
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| [ECC/DEC/(11)06](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=3842&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCDEC1106.PDF) | Harmonised frequency arrangements for mobile/fixed communications networks (MFCN) operating in the bands 3400-3600 MHz and 3600-3800 MHz  | October 2018 |
| [ECC/REC/(04)05](http://www.erodocdb.dk/Docs/doc98/official/pdf/REC0508.PDF) | FWA in bands 3.4-3.6 / 3.6-3.8 GHz | February 2006 |
| [ECC/REC/(15)01](http://www.erodocdb.dk/Docs/doc98/official/pdf/REC1501.PDF) | Cross-border coordination for mobile/fixed communications networks (MFCN) in the frequency bands 1452-1492 MHz, 3400-3600 MHz and 3600-3800 MHz | February 2016 |
| [ECC Report 100](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP100.PDF) | Compatibility studies in the band 3400-3800 MHz between broadband wireless access (BWA) systems and other services | February 2007 |
| [ECC Report 203](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=4027&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP203.PDF) | Least Restrictive Technical Conditions suitable for Mobile/Fixed Communication Networks (MFCN), including IMT, in the frequency bands 3400-3600 MHz and 3600-3800 MHz | March 2014 |
| [ECC Report 210](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=4038&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP210.PDF) | Studies related to Broadband DA2GC in the bands 5855-5875 MHz, 2400-2483.5 MHz and 3400-3600 MHz | January 2014 |
| [ECC Report 254](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=4287&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP254.PDF) | Operational guidelines for spectrum sharing to support the implementation of the current ECC framework in the 3600-3800 MHz range | November 2016 |
| [ECC Report 281](https://www.erodocdb.dk/download/5ffb56c9-9c78/ECCRep281.docx) | Analysis of the suitability of the regulatory technical conditions for 5G MFCN operation in the 3400-3800 MHz band | July 2018 |
| ECC Report 287 | Guidance on defragmentation of the frequency band 3400-3800 MHz | October 2018 |
| ECC Report 296 | National synchronisation regulatory framework options in 3400-3800 MHz: a toolbox for coexistence of MFCNs in synchronised, unsynchronised and semi-synchronised operation in 3400-3800 MHz | March 2019 |
| [CEPT Report 019](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP019.PDF) | Least restrictive technical conditions for WAPECS frequency bands | October 2008 |
| [CEPT Report 015](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP015.PDF) | Harmonised radio frequency bands in the European Union for Broadband Wireless Access applications | March 2007 |
| [CEPT Report 049](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=4029&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP049.PDF) | Technical conditions regarding spectrum harmonisation for terrestrial wireless systems in the 3400-3800 MHz frequency band | March 2014 |
| [CEPT Report 067](https://www.erodocdb.dk/download/561367fd-1ac6/CEPT%20Report%2067.docx) | Report A from CEPT to the European Commission in response to the Mandate “to develop harmonised technical conditions for spectrum use in support of the introduction of next-generation (5G) terrestrial wireless systems in the Union” | July 2018 |

**26 GHz (24.25-27.5 GHz)**

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| **Number** | **Title** | **Date of publication or latest revision** |
| [ECC/DEC/(18)06](https://www.erodocdb.dk/download/5e74d0b8-fbab/ECCDec1806.pdf) | Harmonised technical conditions for Mobile/Fixed Communications Networks (MFCN) in the band 24.25-27.5 GHz | October 2018 |
| ECC/REC/(19)01 | ECC Recommendation of 8 March 2019 on technical toolkit to support the introduction of 5G while ensuring, in a proportionate way, the use of existing and planned EESS/SRS receiving earth stations in the 26 GHz band and the possibility for future deployment of these earth stations | March 2019 |
| ECC Report 303 | Guidance to administrations for Coexistence between 5G and Fixed Links in the 26 GHz band ("Toolbox") | July 2019 |
| [CEPT Report 068](https://www.erodocdb.dk/download/647092ab-e807/CEPT%20Report%2068.pdf) | Harmonised technical conditions for the 24.25-27.5 GHz ('26 GHz') frequency band | July 2018 |

**MCV**

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| **Number** | **Title** | **Date of publication or latest revision** |
| [ECC/DEC/(08)08](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCDEC0808.PDF)  | Mobile Communication on board vessels  | March 2016 |
| [ECC Report 122](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=3495&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP122.PDF) | Compatibility between GSM on board vessels and land-based networks | September 2008 |
| [ECC Report 237](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP237.PDF) | Compatibility Study between Wideband Mobile Communication services on board Vessels (MCV) and land-based MFCN networks | July 2015 |
| [CEPT Report 028](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=3568&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP028.PDF) | Mobile Communication Services on Vessels (MCV) | June 2009 |
| [CEPT Report 062](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP062.PDF) | Coexistence studies between seaborne UMTS and LTE with terrestrial electronic communications networks operating in the 1710-1785 / 1805-1880 MHz, 1920-1980 / 2110-2170 MHz and 2500-2570 / 2620-2690 MHz bands | June 2016 |

**MCA**

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| **Number** | **Title** | **Date of publication or latest revision** |
| [ECC/DEC/(06)07](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCDEC0607.PDF) | GSM, UMTS and LTE on-board aircraft | November 2016 |
| [ECC Report 093](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP093.PDF) | Compatibility of GSM on board aircraft | May 2008 |
| [ECC Report 187](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=3944&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP187.PDF) | Compatibility study between MCA and ground-based systems | January 2013 |
| [CEPT Report 016](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP016.PDF) | Mobile Communication Services on board aircraft (MCA) | March 2007 |
| [CEPT Report 048](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=3972&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP048.PDF) | Mobile communication services on board aircraft | March 2013 |
| [CEPT Report 063](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=4292&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP063.PDF) | Technical studies regarding the possibility of making the usage of the network control unit (NCU) optional onboard MCA enabled aircraft | November 2016 |

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| **Indirectly related ECC/ERC Decisions**  |  |
| **Number** | **Title** | **Date of publication or latest revision** |
| [ERC/DEC/(95)01](http://www.erodocdb.dk/Docs/doc98/official/pdf/DEC9501E.PDF) | Free circulation of radio equipment in CEPT countries  | March 2008 |
| [ECC/DEC/(02)09](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCDEC0209.PDF) | Free circulation and use of GSM-R mobile terminals 876-880/921-925 MHz for railway purposes | March 2011 |
| [ECC/DEC/(02)10](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCDEC0210.PDF)   | Exemption from individual licensing of GSM-R mobile terminals 876-880/921-925 MHz for railway purpose | March 2011 |
| [ECC/DEC/(05)09](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCDEC0509.PDF) | Free circulation and use of Earth Stations on board Vessels operating in FSS networks | June 2005 |
| [ECC/DEC(06)09](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCDEC0609.PDF) | MSS in 1980-2010/2170-2200 MHz, including CGC | September 2007 |
| [ECC/DEC(06)10](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCDEC0610.PDF) | Transitional arrangements for the Fixed Service and tactical radio relay systems in the bands 1980-2010 | December 2006 |
| [ECC/DEC/(09)02](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=3564&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCDEC0902.PDF) | Harmonisation of the bands 1610-1626.5 / 2483.5-2500 MHz for use by systems in the MSS | November 2012 |
| [ECC/DEC/(12)01](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=3896&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCDEC1201.PDF) | Licensing and free circulation and use of terrestrial and satellite mobile terminals | November 2016 |
| ECC/DEC/(15)02 | The harmonised use of broadband DA2GC systems in the frequency band 1900-1920 MHz | July 2015 |

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| **Indirectly related ECC/ERC Recommendations and Reports and CEPT Reports** |  |
| **Number** | **Title** | **Date of publication or latest revision** |
| [T/R 25-08](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=2270&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/TR2508.PDF) | Planning criteria and coordination of frequencies in the Land Mobile Service in the range 29.7-921 MHz | May 2016 |
| [ECC/REC/(11)06](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=3826&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/REC1106.PDF) | Block Edge Mask Compliance Measurements for Base Stations | October 2016 |
| [ECC/REC/(15)04](http://www.erodocdb.dk/Docs/doc98/official/pdf/REC1504.PDF) | Guidance for the implementation of a sharing framework between MFCN and PMSE within 2300-2400 MHz | July 2015 |
| [ECC Report 041](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP041.PDF) | Adjacent band compatibility GSM vs. CDMA-PAMR around 915 MHz  | February 2004 |
| [ECC Report 038](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP038.PDF) | Impact of CDMA-PAMR in 870-876/915-921 MHz on UIC DMO&GSM-R  | February 2004 |
| [ECC Report 005](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP005.PDF) | GSM and TETRA sharing at 915 Hz | June 2002 |
| [ERC Report 100](http://www.erodocdb.dk/Docs/doc98/official/pdf/REP100.PDF) | Evaluation of DECT/GSM 1800 compatibility | February 2000 |
| [ERC Report 086](http://www.erodocdb.dk/Docs/doc98/official/pdf/REP086.PDF) | UIC GSM and 900 MHz TETRA  | June 2000 |
| [ERC Report 081](http://www.erodocdb.dk/Docs/doc98/official/pdf/REP081.PDF) | GSM and RSBN systems | January 1999 |
| [ECC Report 097](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP097.PDF) | Cross Border Interference for Land Mobile Technologies  | February 2007 |
| [ECC Report 102](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=3302&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP102.PDF) | Public protection and disaster relief spectrum requirements | January 2007 |
| [ECC Report 108](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP108.PDF) | Border Code Coordination between CDMA-PAMR Systems  | October 2007 |
| [ECC Report 138](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=3579&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP138.PDF) | Measurements on the performance of DVB-T receivers in the presence of interference from the mobile service (especially from UMTS) | June 2010 |
| [ECC Report 148](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=3650&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP148.PDF) | Measurements on the performance of DVB-T Receivers in the presence of interference from the mobile service (especially from LTE) | June 2010 |
| [ECC Report 149](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=3664&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP149.PDF) | Compatibility of LP-AMI applications within 2360-3400 MHz, in particular for the band 2483.5 – 2500 MHz, with incumbent services | September 2010 |
| [ECC Report 150](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=3666&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP150.PDF) | Compatibility studies between RDSS and other services in the band 2483.5-2500 MHz | September 2012 |
| [ECC Report 159](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=3709&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP159.PDF) | Cognitive radio systems in the ‘white spaces in 470-790 MHz | January 2011 |
| [ECC Report 162](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=3740&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP162.PDF) | Practical mechanism to improve the compatibility between GSM-R and public mobile networks and guidance on practical coordination | May 2011 |
| [ECC Report 177](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=3883&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP177.PDF) | Possibilities for Future Terrestrial Delivery of Audio Broadcasting Services | April 2012 |
| [ECC Report 185](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=3945&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP185.PDF) | Definition of technical and operational requirements for WSD in 470-790 MHz | January 2013 |
| [ECC Report 197](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=3985&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP197.PDF) | Compatibility studies – MSS terminals transmitting to a satellite in the band 1980-2010 MHz and adjacent channel UMTS services | May 2013 |
| [ECC Report 199](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=3989&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP199.PDF) | User requirements and spectrum needs for future European broadband PPDR systems (Wide Area Networks) | May 2013 |
| [ECC Report 200](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=4011&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP200.PDF) | Co-existence studies for proposed SRD and RFID applications in 870 to 876 MHz and 915 to 921 MHz | September 2013 |
| [ECC Report 201](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=4016&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP201.PDF) | Compatibility study between MBANS operating in the 2400 to 2483.5 MHz and 2483.5 to 2500 MHz | September 2013 |
| [ECC Report 205](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=4061&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP205.PDF) | Licensed Shared Access (LSA) | February 2014 |
| [ECC Report 221](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=4089&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP221.PDF) | Adjacent band compatibility between MFCN and PMSE audio applications in the 700 MHz frequency band | September 2014 |
| [ECC Report 233](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=4089&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP233.PDF) | Adjacent band compatibility studies for aeronautical CGC systems operating in the bands 1980-2010 MHz and 2170-2200 MHz | May 2015 |
| [ECC Report 240](http://www.erodocdb.dk/Docs/doc98/official/pdf/ECCREP240.PDF) | Compatibility studies regarding Broadband PPDR and other radio applications in 410-430 and 450-470 MHz and adjacent bands | September 2015 |
| [CEPT Report 025](http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP025.PDF)  | Technical Roadmap proposing relevant technical options and scenarios to optimize the Digital Dividend | June 2008 |
| [CEPT Report 032](http://www.erodocdb.dk/doks/filedownload.aspx?fileid=3600&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP032.PDF) | Continuation of PMSE operating in the UHF, including the assessment of the advantage of an EU approach | October 2009 |
| [CEPT Report 050](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=3968&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP050.PDF) | Technical conditions for the use of the bands 821-832 MHz and 1785-1805 MHz for wireless radio microphones in the EU | March 2013 |
| [CEPT Report 051](http://www.ecodocdb.dk/doks/filedownload.aspx?fileid=4031&fileurl=http://www.erodocdb.dk/Docs/doc98/official/pdf/CEPTREP051.PDF) | Technical conditions for ensuring the sustainable operation of cordless video-cameras | November 2013 |

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| **Relevant EU deliverables**  |
| **Number** | **Title** |
| [Commission Decision 2015/750/EC](http://eur-lex.europa.eu/legal-content/EN/TXT/?qid=1431416821549&uri=OJ:JOL_2015_119_R_0006) | Harmonisation of the 1452-1492 MHz |
| [Council Directive 87/372/EEC](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=CELEX:31987L0372:EN:NOT) [European Parliament and Council Directive 2009/114/EC](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2009:274:0025:0027:EN:PDF) | GSM DirectiveAmending GSM Directive |
| [Council Directive 91/287/EEC](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=CELEX:31991L0287:EN:NOT)  | DECT Directive |
| [Commission Decision 2008/477/EC](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=CELEX:32008D0477:EN:NOT)  | Harmonisation of the 2500-2690 MHz |
| [Commission Decision 2008/411/EC](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=CELEX:32008D0411:EN:NOT) [Commission Decision 2014/276/EU](http://eur-lex.europa.eu/legal-content/EN/TXT/?qid=1432727534043&uri=CELEX:32014D0276) | Harmonisation of the 3400 - 3800 MHz |
| [Commission Decision 2008/294/EC](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=CELEX:32008D0294:EN:NOT)[Commission Implementing Decision](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2013:303:0048:0051:EN:PDF)[2013/654/EU](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2013:303:0048:0051:EN:PDF) [Commission Recommendation 2008/295/EC](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=CELEX:32008H0295:EN:NOT) [Commission Implementing Decision (EU) 2016/2317](https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32016D2317&from=EN) | Harmonised conditions of spectrum use for MCA servicesAdditional access technologies and frequency bands for MCA servicesAuthorisation of MCA services |
| [Commission Decision 2010/166/EU](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=CELEX:32010D0166:EN:NOT)[Commission Recommendation 2010/167/EC](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=CELEX:32010H0167:EN:NOT) | Harmonised conditions of spectrum use for MCV servicesAuthorisation of MCV services |
| [Commission Decision 2009/766/EC](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2009:274:0032:0035:EN:PDF)[Commission Decision 2011/251/EU](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2011:106:0009:0010:EN:PDF) | Harmonisation of the 900 MHz and 1800 MHz  |
| [Commission Recommendation 2009/848/EC](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2009:308:0024:0026:EN:PDF) | Facilitating the release of the digital dividend in the European Union |
| [Commission Decision 2010/267/EU](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2010:117:0095:0101:EN:PDF) | Harmonized technical conditions of use in the 790-862 MHz frequency band  |
| [Decision 243/2012/EU of the European Parliament and of the Council](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2012:081:0007:0017:EN:PDF) | Multi-annual Radio Spectrum Policy Programme (RSPP) (*Article 6* “Spectrum needs for wireless broadband communications”) |
| [Commission Implementing Decision 2012/688/EU](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=CELEX:32012D0688:EN:NOT) | Harmonisation of the frequency bands 1920-1980 MHz and 2110-2170 MHz |
| Commission Implementing Decision (EU) 2016/687 | Harmonisation of the 694-790 MHz frequency band for terrestrial systems capable of providing wireless broadband electronic communications services and for flexible national use in the Union |
| Commission Decision 2009/740/EC amending Decision 2008/477/EC | Harmonisation of 2500-2690 MHz for terrestrial systems |
| Commission Decision 2010/194/EU amending Decisions 2009/1/EC+2008/477/EC | Harmonisation of the 2500-2690 MHz |

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| **Indirectly related EU deliverables**  |
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| [European Parliament and Council Directive](http://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=OJ:JOL_2014_153_R_0002&from=EN%20)[2014/53/EU](http://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=OJ:JOL_2014_153_R_0002&from=EN%20) | Radio Equipment Directive (RE-D)(It will be applicable from 13 June 2016) |
| [European Parliam](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:1999:091:0010:0028:EN:PDF)[ent and Council](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:1999:091:0010:0028:EN:PDF) [Directive](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:1999:091:0010:0028:EN:PDF)[1999/5/EC](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:1999:091:0010:0028:EN:PDF) | R&TTE Directive |
| [Commission Implementing Decision 2013/195/EU](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2013:113:0018:0021:EN:PDF) | Defining the practical arrangements, uniform formats and a methodology in relation to the radio spectrum inventory established by Decision No 243/2012/EU of the European Parliament and of the Council establishing a multiannual radio spectrum policy programme |

1. For list of ECC and EC deliverables directly related to an individual ECC deliverable in the table below please, go to [www.ecodocdb.dk](http://www.ecodocdb.dk), select the appropriate deliverable and click on the “Related documents” button in the ‘status’ column. [↑](#footnote-ref-2)