**List of ERC/ECC Decisions and Recommendations for review by ECC PT1 (updated PT1#64 January 2020)**

The following list shows all active ERC and ECC Decisions within the scope of ECC PT1.

| **Decision** | **Last review/revision** | **Action[[1]](#footnote-1)** | **Next review (at the latest)** | **Impact on ETSI standards[[2]](#footnote-2)** |
| --- | --- | --- | --- | --- |
| **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 | June 2015 | Review | 2020 |  |
| **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. | January 2020 | Retain | 2025 | Possible |
| **ERC/DEC/(95)03 -** ERC Decision of 1 December 1995 on the frequency bands to be designated for the introduction of DCS 1800  | June 2015 | Review | 2020 |  |
| **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 | June 2015 | Review | 2020 |  |
| **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. | January 2020 | Retain | 2025 | Possible |
| **ECC/DEC/(05)05 –** ECC Decision of 18 March 2005 on harmonised utilisation of spectrum for Mobile/Fixed Communications Networks (MFCN) operating within the band 2500-2690 MHz*Note: ECC#51 (07/2019) approved a revised version for publication.* | July 2019 | Amend | 2024 | Yes |
| **ECC/DEC/(06)01 –** ECC Decision of 24 March 2006 amended 02 November 2012 on the harmonised utilisation of the bands1920-1980 MHz and 2110-2170 MHz for mobile/fixed communications networks (MFCN) including terrestrial IMT*Note:*  *ECC#50 approved a revised version.* | March 2019 | Amend | 2024 | Yes |
| **ECC/DEC/(06)07** – The harmonised use of airborne GSM and LTE systems in the frequency bands 1710-1785 MHz and 1805-1880 MHz, and airborne UMTS systems in the frequency bands 1920-1980 MHz and 2110-2170 MHz (amended 14 March 2014)*Note: ECC#44 adopted the revised ECC/DEC/(06)07. Implementation status reset* | January 2014 | Amend | 2022 | Yes (?) |
| **ECC/DEC/(06)13 –** ECC Decision of 1 December 2006 (amended 21 June 2013) 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*Note: ECC#50 approved a revised version. The final the final task of the EC Mandate to develop LRTC for 900 and 1800 MHz (deadline October 2020) would mean a corresponding revision of ECC/DEC/(06)13 in 2020* | March 2019  | Review | 2020 |  |
| **ECC/DEC/(08)08** – ECC Decision of 31 October 2008 on the use of GSM systems in the 900 MHz and 1800 MHz bands, UMTS systems in the 2 GHz band and LTE systems in the 1800 MHz and 2.6 GHz bands on board vessels*Note:* *Revised version approved by ECC#41 in March 2016, updated in June 2017.* | March 2016 | Amend  | 2021 | Possible |
| **ECC/DEC/(09)03** - ECC Decision of 30 October 2009 on harmonised conditions for Mobile/Fixed Communications Networks (MFCN)operating in the band 790-862 MHz*ECC#47 confirmed that this Decision is already suitable for 5G (technology neutral and no AAS assumed in these frequency bands)..* | April 2014 | Review | 2020 | Possible |
| **ECC/DEC/(11)06** - ECC Decision of 15 December 2011 (amended 26 October 2018) on harmonised frequency arrangements and least restrictive technical conditions (LRTC) for MFCN operating in the bands 3400-3600 MHz/3600-3800 MHz*Note: ECC#49 approved the revised ECC/DEC/(11)06 for publication.*  | October 2018 | Amend | 2023 | Yes |
| **ECC/DEC/(12)01** Licensing and free circulation and use of terrestrial and satellite mobile terminals*Note: ECC#43 approved the amendment of the Decision. The previous implementation status was reset.* | April 2016 | Amend  | 2021 |  |
| **ECC Decision (13)03** on the harmonised use of the frequency band 1452-1492 MHz for Mobile / Fixed Communications Networks Supplemental Downlink (MFCN SDL)*Note: ECC#47 approved a revised version of this Decision in 2018. The revision clarifies the technical conditions applicable when MFCN is also deployed above or below 1452-1492 MHz in line with ECC Decision (17)06.* | March 2018 | Amend | 2023 | Yes |
| **ECC Decision (14)02** on the harmonised technical and regulatory conditions for the use of the band 2300-2400 MHz for Mobile/Fixed Communications Networks (MFCN) | June 2014 | Review | 2020 | Yes |
| **ECC Decision (15)01** on the harmonised technical conditions for mobile/fixed communications networks (MFCN) in the band 694-790 MHz including a paired frequency arrangement (Frequency Division Duplex 2x30 MHz) and an optional unpaired frequency arrangement (Supplemental Downlink)*ECC#47 confirmed that this Decision is already suitable for 5G (technology neutral and no AAS assumed in these frequency bands)..* | March 2015 | Review | 2020 | Yes |
| **ECC Decision (17)06** of 17 November 2017 on the harmonised use of the frequency bands 1427-1452 MHz and 1492-1518 MHz for Mobile/Fixed Communications Networks Supplemental Downlink (MFCN SDL) *Note:* *ECC#47 agreed on a correction of this Decision (limits defined per cell*) | November 2017 | Amend | 2022 | Yes |
| **ECC Decision (18)06** of 6 July 2018 on the harmonised technical conditions for Mobile/Fixed Communications Networks (MFCN) in the band 24.25-27.5 GHz,*Note:* *An editorial update was approved by ECC#49 in October 2018.* | October 2018 | Amend | 2023 | Yes |

The following list shows all active ERC and ECC Recommendations within the scope of ECC PT1.

| **Recommendation** | **Last review** | **Result of the last review** | **Next review (at the latest)** | **Impact on ETSI standard** |
| --- | --- | --- | --- | --- |
| **ERC/REC/(01)01 -** Cross-border coordination for mobile/fixed communications networks (MFCN) in the frequency bands: 1920-1980 MHz and 2110-2170 MHz*ECC PT1#49 meeting updated the ECC REC(01)01 by making it technology neutral and focusing on FDD bands: 1920-1980 MHz and 2110-2170 MHz in line with the current ECC framework (ECC DEC(06)01) in force in that frequency bands. The cross border provisions for the 2.6 GHz band have been deleted as the ECC REC(11)05 now covers this band.*  | February 2016  | Revise | ECC PT1, 2021  |  |
| **ECC/REC/(05)08** Frequency planning and cross-border coordination between GSM Land Mobile Systems (GSM 900, GSM 1800, and GSM-R)  | February 2017 | Amend | ECC PT1, 2022 |  |
| **ECC/REC (08)02** Cross-border coordination for Mobile/Fixed Communications Networks (MFCN) in the frequency bands 900 MHz and 1800 MHz excluding GSM vs. GSM systems | February 2019 | Amend | ECC PT1, 2024 |  |
| **ECC/REC/(11)04 -** Cross-border coordination for Mobile/Fixed Communication Networks (MFCN) in the frequency band 790-862 MHz | February 2017 | Amend | ECC PT1, 2022 |  |
| **ECC/REC/(11)05 -** Cross-border coordination for Mobile/Fixed Communication Networks (MFCN) in the frequency band 2500-2690 MHz | February 2017 | Amend | ECC PT1, 2022 |  |
| **ECC/REC/(14)04 -** Cross-border coordination for mobile/fixed communications networks (MFCN) and between MFCN and other systems in the frequency band 2300-2400 MHz | June 2014 |  | WG FM and ECC PT1, 2019 |  |
| **ECC/REC/(15)01 -** Cross-border coordination for mobile / fixed communications networks (MFCN) in the frequency bands: 1452-1492 MHz, 3400-3600 MHz and 3600-3800 MHz*ECC PT1#49 amended the ECC Recommendation (15)01 to include relevant provisions for the cross border coordination for MFCN systems operating in the 694-790 MHz in accordance with the technical conditions defined by the ECC DEC (15)01.*  | February 2016 | Revision | ECC PT1, 2020 |  |
| **ECC Recommendation (19)01 -** 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 PT1, 2024 |  |

**NOTE 1:** deliverables in the table marked with the yellow background are currently under review in ECC PT1

**NOTE 2:** deliverables in the table marked with the green olive background are either scheduled for review in the current year or the review is on hold

1. Possible action - Retain, Amend or Withdraw to the date in the Date column. [↑](#footnote-ref-1)
2. Three possibilities: Yes, No, Possible. [↑](#footnote-ref-2)