

Commission Decision of 6 May 2010 on harmonised technical conditions of use in the 790-862 MHz frequency band for terrestrial systems capable of providing electronic communications services in the European Union (notified under document C(2010) 2923) (Text with EEA relevance) (2010/267/EU) (revoked)

- Article 1 This Decision aims to harmonise the technical conditions for the...
- Article 2 (1) When they designate or make available the 800 MHz band...
- Article 3 Member States shall keep the use of the 800 MHz band...
- Article 4 This Decision is addressed to the Member States.
- Signature

ANNEX

PARAMETERS REFERRED TO IN ARTICLES

The technical conditions presented in this Annex are in the...
The BEM levels are built up by combining the values...
BEMs shall be applied as an essential component of the...
Member States shall also ensure that operators of terrestrial systems...
Equipment operating in this band may also make use of...
The term block edge refers to the frequency boundary of...

- A. General parameters
1. Within the band 790-862 MHz the frequency arrangement shall be as...
 2. Notwithstanding Part A(1), but provided the technical conditions of Part...
- B. Technical conditions for FDD or TDD base stations (BS)
1. In-block limits:
 2. Out-of-block limits:
- C. Technical conditions for FDD or TDD terminal stations (TS)

Changes to legislation:

There are currently no known outstanding effects for the Commission Decision of 6 May 2010 on harmonised technical conditions of use in the 790-862 MHz frequency band for terrestrial systems capable of providing electronic communications services in the European Union (notified under document C(2010) 2923) (Text with EEA relevance) (2010/267/EU) (revoked).