

Numbering Scheme of ER

The present numbering scheme for Essential Requirements prepared for Mandatory Testing and Certification of Telecom Equipment under MTCTE, is as follows:

ER Number- **TECGPPPYMM**

Where,

TEC denotes TEC organization

G refers to the Core Division in TEC responsible for preparation of Essential Requirement of the product.

G- Codes given to Core Divisions

- 1: Future Networks, Fixed Access Divisions
- 2: Internet of Things (IoT), Smart Networks Division
- 3: Information Technology Division
- 4: Mobile Technology Division
- 5: Radio Division
- 6: Next Generation Switching Division
- 7: Transmission Division

PPP refers to the code given to the particular product whose Essential Requirements has been prepared. PPP will be assigned by TC division. 3 digits can accommodate upto 1000 ERs.

YY refers to the year in which Essential Requirements of the particular product has been uploaded on the portal.

MM refers to the month in which Essential requirements of the particular has been uploaded on the portal.

As an example:

The ER Number for 2 Wire Telephone Equipment is TEC18351906, where 1 refers to Future Networks Division which has prepared the ER of this product, 835 is the code given to 2 Wire Telephone Equipment, 19 refers to year 2019 when ER was finalized and 06 refers to the month June which is the 6th Calendar month in which ER was uploaded.

As last 4 digits in an ER are being used for year and month of release, *so first four digits in an ER always remains same irrespective of how many times ER has been updated/modified..*

Therefore in the above example, the ER Number for 2 Wire Telephone Equipment

TEC1835XXXX shall remain same.