



În perioada **2021.12.01 – 2021.12.31**

Proiectele de standarde de mai jos sunt supuse anchetei publice. Asupra acestor proiecte poate face observații orice persoană fizică sau juridică, la adresa asro@asro.ro. Proiectele pot fi obținute de la ASRO precizând indicativul și titlul standardului. Termenul limită până la care se pot trimite comentarii este cu 30 zile calendaristice înainte de termenul limită de vot (dea), indicat după fiecare proiect.

EN 300 175-1 V2.8.5

Comitet Tehnic ETSI: DECT
Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 1:
Overview
dea: 2022-03-23

EN 300 175-2 V2.8.5

Comitet Tehnic ETSI: DECT
Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 2:
Physical Layer (PHL)
dea: 2022-03-23

EN 300 175-3 V2.8.5

Comitet Tehnic ETSI: DECT
Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 3:
Medium Access Control (MAC) layer
dea: 2022-03-23

EN 300 175-4 V2.8.5

Comitet Tehnic ETSI: DECT
Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 4: Data
Link Control (DLC) layer
dea: 2022-03-23

EN 300 175-5 V2.8.5

Comitet Tehnic ETSI: DECT
Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 5:
Network (NWK) layer
dea: 2022-03-23

EN 300 175-6 V2.8.5

Comitet Tehnic ETSI: DECT
Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 6:
Identities and addressing
dea: 2022-03-23

EN 300 175-7 V2.8.5

Comitet Tehnic ETSI: DECT
Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 7:
Security features

dea: 2022-03-23

EN 300 175-8 V2.8.5

Comitet Tehnic ETSI: DECT
Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 8:
Speech and audio coding and transmission
dea: 2022-03-23

EN 301 598 V2.2.0

Comitet Tehnic ETSI: BRAN
TV White Space Devices (TVWSD); Wireless Access Systems operating in the 470 MHz to 694
MHz TV broadcast band; Harmonised Standard for access to radio spectrum
dea: 2022-03-08

EN 303 105-1 V1.0.3

Comitet Tehnic ETSI: BROADCAST
Digital Video Broadcasting (DVB); Next Generation broadcasting system to Handheld, physical
layer specification (DVB-NGH); Part 1: Base Profile
dea: 2022-03-24

EN 303 105-2 V1.0.3

Comitet Tehnic ETSI: BROADCAST
Digital Video Broadcasting (DVB); Next Generation broadcasting system to Handheld, physical
layer specification (DVB-NGH); Part 2: MIMO Profile
dea: 2022-03-24

EN 303 105-3 V1.0.3

Comitet Tehnic ETSI: BROADCAST
Digital Video Broadcasting (DVB); Next Generation broadcasting system to Handheld, physical
layer specification (DVB-NGH); Part 3: Hybrid Profile
dea: 2022-03-24

EN 303 105-4 V1.0.3

Comitet Tehnic ETSI: BROADCAST
Digital Video Broadcasting (DVB); Next Generation broadcasting system to Handheld, physical
layer specification (DVB-NGH); Part 4: Hybrid MIMO Profile
dea: 2022-03-24

EN 303 722 V1.2.0

Comitet Tehnic ETSI: BRAN
Wideband Data Transmission Systems (WDTS) for Fixed Network Radio Equipment operating
in the 57 GHz to 71 GHz band; Harmonised Standard for access to radio spectrum
dea: 2022-03-10