Schweizerischer Verband der Telekommunikation
Association Suisse des Télécommunications
Swiss Telecommunications Association

Fachbereich Telekommunikation
Secteur particulier télècommunications

ZUR KRITIK VORGELEGTE ENTWÜRFE
PROJETS MIS À L'ENQUÊTE

Einsprachen sind bis zu dem angegebenen Datum an die zuständige Geschäftsstelle zu richten. Les objections doivent être envoyées au secrétariat central compétent jusqu'à la date mentionnée.

EN Approval

AP 20200705 from 2020-04-06 to 2020-07-06	**Einsprüche/Kommentare bis / Objections/commentaire jusqu´à : 29.06.2020**
Document number / Work item / Technical Body (WG)	**Title**
ETSI EN 319 412-2 V2.1.3 (2020-04) - (85 kb) - 14 pages REN/ESI-0019412-2v221 ESI	Electronic Signatures and Infrastructures (ESI); Certificate Profiles; Part 2: Certificate profile for certificates issued to natural persons

ETSI EN 319 412-3 V1.1.3 (2020-04) - (58 kb) - 10 pages REN/ESI-0019412-3v121 ESI	Electronic Signatures and Infrastructures (ESI); Certificate Profiles; Part 3: Certificate profile for certificates issued to legal persons

AP 20200723 from 2020-04-24 to 2020-07-23	**Einsprüche/Kommentare bis / Objections/commentaire jusqu´à : 16.07.2020**
Document number / Work item / Technical Body (WG)	**Title**
ETSI EN 301 545-2 V1.3.0 (2020-04) - (2107 kb) - 250 pages REN/JTC-DVB-384-2 BROADCAS	Digital Video Broadcasting (DVB); Second Generation DVB Interactive Satellite System (DVB-RCS2); Part 2: Lower Layers for Satellite standard

AP 20200804 from 2020-05-06 to 2020-08-04	**Einsprüche/Kommentare bis / Objections/commentaire jusqu´à : 28.07.2020**
Document number / Work item / Technical Body (WG)	**Title**
ETSI EN 302 208 V3.3.0 (2020-05) - (2000 kb) - 75 pages REN/ERM-TG34-265 ERM TG34	Radio Frequency Identification Equipment operating in the band 865 MHz to 868 MHz with power levels up to 2 W and in the band 915 MHz to 921 MHz with power levels up to 4 W; Harmonised Standard for access to radio spectrum

ETSI EN 302 307-2 V1.2.1 (2020-05) - (1760 kb) - 165 pages REN/JTC-DVB-388-2 BROADCAS	Digital Video Broadcasting (DVB); Second generation framing structure, channel coding and modulation systems for Broadcasting, Interactive Services, News Gathering and other broadband satellite applications; Part 2: DVB-S2 Extensions (DVB-S2X)

AP 20200806 from 2020-05-08 to 2020-08-06	**Einsprüche/Kommentare bis / Objections/commentaire jusqu´à : 30.07.2020**
Document number / Work item / Technical Body (WG)	**Title**
ETSI EN 303 204 V3.0.0 (2020-05) - (1478 kb) - 119 pages REN/ERM-TG28-555 ERM TG28	Fixed Short Range Devices (SRD) in data networks; Radio equipment to be used in the 870 MHz to 876 MHz frequency range with power levels ranging up to 500 mW; Harmonised Standard for access to the radio spectrum

AP 20200907 from 2020-06-09 to 2020-09-07	**Einsprüche/Kommentare bis / Objections/commentaire jusqu´à : 31.08.2020**
Document number / Work item / Technical Body (WG)	**Title**
ETSI EN 303 347-1 V1.1.3 (2020-06) - (968 kb) - 38 pages DEN/ERM-TGAERO-42-1 ERM TGAERO	Meteorological Radars; Harmonised Standard for access to radio spectrum; Part 1: Meteorological Radar Sensor operating in the frequency band 2 700 MHz to 2 900 MHz (S band)

ETSI EN 303 347-2 V1.1.3 (2020-06) - (984 kb) - 39 pages DEN/ERM-TGAERO-42-2 ERM TGAERO	Meteorological Radars; Harmonised Standard for access to radio spectrum; Part 2: Meteorological Radar Sensor operating in the frequency band 5 250 MHz to 5 850 MHz (C band)
ETSI EN 303 347-3 V1.1.3 (2020-06) - (931 kb) - 39 pages DEN/ERM-TGAERO-42-3 ERM TGAERO	Meteorological Radars; Harmonised Standard for access to radio spectrum; Part 3: Meteorological Radar Sensor operating in the frequency band 9 300 MHz to 9 500 MHz (X band)

AP 20200909 from 2020-06-11 to 2020-09-09	**Einsprüche/Kommentare bis / Objections/commentaire jusqu´à : 02.09.2020**
Document number / Work item / Technical Body (WG)	**Title**
ETSI EN 303 213-4-1 V2.0.1 (2020-06) - (213 kb) - 36 pages REN/ERM-TGAERO-67 ERM TGAERO	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 4: Community Specification for a deployed non-cooperative sensor including its interfaces; Sub-part 1: Generic requirements for non-cooperative sensor
ETSI EN 303 213-4-2 V2.0.1 (2020-06) - (177 kb) - 34 pages REN/ERM-TGAERO-66 ERM TGAERO	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 4: Community Specification for a deployed non-cooperative sensor including its interfaces; Sub-part 2: Specific requirements for a deployed Surface Movement Radar sensor

AP 20200914 from 2020-06-16 to 2020-09-14	**Einsprüche/Kommentare bis / Objections/commentaire jusqu´à : 07.09.2020**
Document number / Work item / Technical Body (WG)	**Title**
ETSI EN 300 338-1 V1.5.2 (2020-06) - (317 kb) - 42 pages REN/ERM-TGMAR-610 ERM TGMARINE	Technical characteristics and methods of measurement for equipment for generation, transmission and reception of Digital Selective Calling (DSC) in the maritime MF, MF/HF and/or VHF mobile service; Part 1: Common requirements

AP 20200923 from 2020-06-25 to 2020-09-23	**Einsprüche/Kommentare bis / Objections/commentaire jusqu´à : 16.09.2020**
Document number / Work item / Technical Body (WG)	**Title**
ETSI EN 303 340 V1.2.0 (2020-06) - (399 kb) - 36 pages Electronic attachment (250831 kb) REN/ERM-TG17-32 ERM TG17	Digital Terrestrial TV Broadcast Receivers; Harmonised Standard for access to radio spectrum

Member Votes

MV 20200720 from 2020-05-21 to 2020-07-20	**Einsprüche/Kommentare bis / Objections/commentaire jusqu´à : 13.07.2020**
Document number / Work item / Technical Body (WG)	**Title**
ETSI ES 203 700 V1.1.0 (2020-05) - (1336 kb) - 43 pages DES/EE-0269 EE 2	Environmental Engineering (EE); Sustainable power feeding solutions for 5G network

MV 20200823 from 2020-06-24 to 2020-08-24	**Einsprüche/Kommentare bis / Objections/commentaire jusqu´à : 17.08.2020**
Document number / Work item / Technical Body (WG)	**Title**
ETSI ES 203 119-1 V1.5.1 (2020-06) - (1670 kb) - 110 pages Electronic attachment (570 kb) RES/MTS-TDL1191v151 MTS TDL	Methods for Testing and Specification (MTS); The Test Description Language (TDL); Part 1: Abstract Syntax and Associated Semantics
ETSI ES 203 119-2 V1.4.1 (2020-06) - (1695 kb) - 57 pages RES/MTS-TDL1192v141 MTS TDL	Methods for Testing and Specification (MTS); The Test Description Language (TDL); Part 2: Graphical Syntax

ETSI ES 203 119-3 V1.4.1 (2020-06) - (480 kb) - 79 pages RES/MTS-TDL1193v141 MTS TDL	Methods for Testing and Specification (MTS); The Test Description Language (TDL); Part 3: Exchange Format
ETSI ES 203 119-4 V1.4.1 (2020-06) - (717 kb) - 49 pages RES/MTS-TDL4v141 MTS TDL	Methods for Testing and Specification (MTS); The Test Description Language (TDL); Part 4: Structured Test Objective Specification (Extension)
ETSI ES 203 119-6 V1.2.1 (2020-06) - (333 kb) - 69 pages RES/MTS-TDL1-6v121 MTS TDL	Methods for Testing and Specification (MTS); The Test Description Language (TDL); Part 6: Mapping to TTCN-3
ETSI ES 203 119-7 V1.2.1 (2020-06) - (317 kb) - 18 pages RES/MTS-TDL1197v121 MTS TDL	Methods for Testing and Specification (MTS); The Test Description Language (TDL); Part 7: Extended Test Configurations