

Nove pobude za delo v ETSI – SEPTEMBER 2022

Referenčna oznaka	Naslov
Doc. Nb. EN 300 019-1-3 Ref. REN/EE-017013 Technical Body: EE 01	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 1: Classification of environmental conditions; Subpart 3: Stationary use at weatherprotected locations
Doc. Nb. EG 203 499 Ver. 0.0.1 Ref. REG/HF-00301564 Technical Body: HF	Human Factors (HF); User-centred terminology for existing and upcoming ICT devices, services and applications; Device and service terminology
Doc. Nb. ES 203 199 Ref. RES/EE-EEPS57 Technical Body: EE EEPS	Environmental Engineering (EE); Methodology for environmental Life Cycle Assessment (LCA) of Information and Communication Technology (ICT) goods, networks and services.
Doc. Nb. ES 202 396-1 Ref. RES/STQ-308 Technical Body: STQ	Speech and multimedia Transmission Quality (STQ); Speech quality performance in the presence of background noise; Part 1: Background noise simulation technique and background noise database
Doc. Nb. ES 202 336-12 Ref. RES/EE-02106 Technical Body: EE 02	Environmental Engineering (EE); Monitoring and control interface for infrastructure equipment (power, cooling and building environment systems used in telecommunication networks); Part 12: ICT equipment power, energy and environmental parameters monitoring information model
Doc. Nb. ES 202 336-1 Ref. RES/EE-02105 Technical Body: EE 02	Environmental Engineering (EE); Monitoring and Control Interface for Infrastructure Equipment (Power, Cooling and Building Environment Systems used in Telecommunication Networks) Part 1: Generic Interface
Doc. Nb. TS 138 521-3 Ver. 17.6.0 Ref. RTS/TSGR-0538521-3vh60 Technical Body: 3GPP RAN 5	5G; NR; User Equipment (UE) conformance specification; Radio transmission and reception; Part 3: Range 1 and Range 2 Interworking operation with other radios (3GPP TS 38.521-3 version 17.6.0 Release 17)
Doc. Nb. TS 138 521-2 Ver. 17.0.0 Ref. RTS/TSGR-0538521-2vh00 Technical Body: 3GPP RAN 5	5G; NR; User Equipment (UE) conformance specification; Radio transmission and reception; Part 2: Range 2 standalone (3GPP TS 38.521-2 version 17.0.0 Release 17)

Doc. Nb. TS 138 521-2 Ver. 16.13.0 Ref. RTS/TSGR-0538521-2vgd0 Technical Body: 3GPP RAN 5	5G; NR; User Equipment (UE) conformance specification; Radio transmission and reception; Part 2: Range 2 standalone (3GPP TS 38.521-2 version 16.13.0 Release 16)
Doc. Nb. TS 138 509 Ver. 17.1.0 Ref. RTS/TSGR-0538509vh10 Technical Body: 3GPP RAN 5	LTE; 5G; 5GS; Special conformance testing functions for User Equipment (UE) (3GPP TS 38.509 version 17.1.0 Release 17)
Doc. Nb. TS 138 509 Ver. 16.5.0 Ref. RTS/TSGR-0538509vg50 Technical Body: 3GPP RAN 5	LTE; 5G; 5GS; Special conformance testing functions for User Equipment (UE) (3GPP TS 38.509 version 16.5.0 Release 16)
Doc. Nb. TS 138 508-2 Ver. 17.6.0 Ref. RTS/TSGR-0538508-2vh60 Technical Body: 3GPP RAN 5	LTE; 5G; 5GS; User Equipment (UE) conformance specification; Part 2: Common Implementation Conformance Statement (ICS) proforma (3GPP TS 38.508-2 version 17.6.0 Release 17)
Doc. Nb. TS 138 473 Ver. 17.2.0 Ref. RTS/TSGR-0338473vh20 Technical Body: 3GPP RAN 3	5G; NG-RAN; F1 Application Protocol (F1AP) (3GPP TS 38.473 version 17.2.0 Release 17)
Doc. Nb. TS 138 473 Ver. 16.11.0 Ref. RTS/TSGR-0338473vgb0 Technical Body: 3GPP RAN 3	5G; NG-RAN; F1 Application Protocol (F1AP) (3GPP TS 38.473 version 16.11.0 Release 16)
Doc. Nb. TS 138 472 Ver. 17.1.0 Ref. RTS/TSGR-0338472vh10 Technical Body: 3GPP RAN 3	5G; NG-RAN; F1 signalling transport (3GPP TS 38.472 version 17.1.0 Release 17)
Doc. Nb. TS 138 470 Ver. 17.2.0 Ref. RTS/TSGR-0338470vh20 Technical Body: 3GPP RAN 3	5G; NG-RAN; F1 general aspects and principles (3GPP TS 38.470 version 17.2.0 Release 17)
Doc. Nb. TS 138 463 Ver. 16.11.0 Ref. RTS/TSGR-0338463vgb0 Technical Body: 3GPP RAN 3	5G; NG-RAN; E1 Application Protocol (E1AP) (3GPP TS 38.463 version 16.11.0 Release 16)
Doc. Nb. TS 138 463 Ver. 15.11.0 Ref. RTS/TSGR-0338463vfb0 Technical Body: 3GPP RAN 3	5G; NG-RAN; E1 Application Protocol (E1AP) (3GPP TS 38.463 version 15.11.0 Release 15)

Doc. Nb. TS 138 455 Ver. 17.2.0 Ref. RTS/TSGR-0338455vh20 Technical Body: 3GPP RAN 3	5G; NG-RAN; NR Positioning Protocol A (NRPPa) (3GPP TS 38.455 version 17.2.0 Release 17)
Doc. Nb. TS 138 455 Ver. 16.9.0 Ref. RTS/TSGR-0338455vg90 Technical Body: 3GPP RAN 3	5G; NG-RAN; NR Positioning Protocol A (NRPPa) (3GPP TS 38.455 version 16.9.0 Release 16)
Doc. Nb. TS 138 425 Ver. 17.1.0 Ref. RTS/TSGR-0338425vh10 Technical Body: 3GPP RAN 3	5G; NG-RAN; NR user plane protocol (3GPP TS 38.425 version 17.1.0 Release 17)
Doc. Nb. TS 138 423 Ver. 17.2.0 Ref. RTS/TSGR-0338423vh20 Technical Body: 3GPP RAN 3	5G; NG-RAN; Xn Application Protocol (XnAP) (3GPP TS 38.423 version 17.2.0 Release 17)
Doc. Nb. TS 138 423 Ver. 16.11.0 Ref. RTS/TSGR-0338423vgb0 Technical Body: 3GPP RAN 3	5G; NG-RAN; Xn Application Protocol (XnAP) (3GPP TS 38.423 version 16.11.0 Release 16)
Doc. Nb. TS 138 423 Ver. 15.16.0 Ref. RTS/TSGR-0338423vfg0 Technical Body: 3GPP RAN 3	5G; NG-RAN; Xn Application Protocol (XnAP) (3GPP TS 38.423 version 15.16.0 Release 15)
Doc. Nb. TS 138 420 Ver. 17.2.0 Ref. RTS/TSGR-0338420vh20 Technical Body: 3GPP RAN 3	5G; NG-RAN; Xn general aspects and principles (3GPP TS 38.420 version 17.2.0 Release 17)
Doc. Nb. TS 138 413 Ver. 17.2.0 Ref. RTS/TSGR-0338413vh20 Technical Body: 3GPP RAN 3	5G; NG-RAN; NG Application Protocol (NGAP) (3GPP TS 38.413 version 17.2.0 Release 17)
Doc. Nb. TS 138 413 Ver. 16.11.0 Ref. RTS/TSGR-0338413vgb0 Technical Body: 3GPP RAN 3	5G; NG-RAN; NG Application Protocol (NGAP) (3GPP TS 38.413 version 16.11.0 Release 16)
Doc. Nb. TS 138 401 Ver. 17.2.0 Ref. RTS/TSGR-0338401vh20 Technical Body: 3GPP RAN 3	5G; NG-RAN; Architecture description (3GPP TS 38.401 version 17.2.0 Release 17)
Doc. Nb. TS 138 401 Ver. 16.10.0 Ref. RTS/TSGR-0338401vga0 Technical Body: 3GPP RAN 3	5G; NG-RAN; Architecture description (3GPP TS 38.401 version 16.10.0 Release 16)

Doc. Nb. TS 138 351 Ver. 17.2.0 Ref. RTS/TSGR-0238351vh20 Technical Body: 3GPP RAN 2	5G; NR; Sidelink Relay Adaptation Protocol (SRAP) Specification (3GPP TS 38.351 version 17.2.0 Release 17)
Doc. Nb. TS 138 340 Ver. 17.2.0 Ref. RTS/TSGR-0238340vh20 Technical Body: 3GPP RAN 2	5G; NR; Backhaul Adaptation Protocol (BAP) specification (3GPP TS 38.340 version 17.2.0 Release 17)
Doc. Nb. TS 138 331 Ver. 17.2.0 Ref. RTS/TSGR-0238331vh20 Technical Body: 3GPP RAN 2	5G; NR; Radio Resource Control (RRC); Protocol specification (3GPP TS 38.331 version 17.2.0 Release 17)
Doc. Nb. TS 138 331 Ver. 16.10.0 Ref. RTS/TSGR-0238331vga0 Technical Body: 3GPP RAN 2	5G; NR; Radio Resource Control (RRC); Protocol specification (3GPP TS 38.331 version 16.10.0 Release 16)
Doc. Nb. TS 138 331 Ver. 15.19.0 Ref. RTS/TSGR-0238331vfj0 Technical Body: 3GPP RAN 2	5G; NR; Radio Resource Control (RRC); Protocol specification (3GPP TS 38.331 version 15.19.0 Release 15)
Doc. Nb. TS 138 323 Ver. 17.2.0 Ref. RTS/TSGR-0238323vh20 Technical Body: 3GPP RAN 2	5G; NR; Packet Data Convergence Protocol (PDCP) specification (3GPP TS 38.323 version 17.2.0 Release 17)
Doc. Nb. TS 138 321 Ver. 17.2.0 Ref. RTS/TSGR-0238321vh20 Technical Body: 3GPP RAN 2	5G; NR; Medium Access Control (MAC) protocol specification (3GPP TS 38.321 version 17.2.0 Release 17)
Doc. Nb. TS 138 321 Ver. 16.10.0 Ref. RTS/TSGR-0238321vga0 Technical Body: 3GPP RAN 2	5G; NR; Medium Access Control (MAC) protocol specification (3GPP TS 38.321 version 16.10.0 Release 16)
Doc. Nb. TS 138 307 Ver. 17.7.0 Ref. RTS/TSGR-0438307vh70 Technical Body: 3GPP RAN 4	5G; NR; Requirements on User Equipments (UEs) supporting a release-independent frequency band (3GPP TS 38.307 version 17.7.0 Release 17)
Doc. Nb. TS 138 306 Ver. 17.2.0 Ref. RTS/TSGR-0238306vh20 Technical Body: 3GPP RAN 2	5G; NR; User Equipment (UE) radio access capabilities (3GPP TS 38.306 version 17.2.0 Release 17)
Doc. Nb. TS 138 306 Ver. 16.10.0 Ref. RTS/TSGR-0238306vga0 Technical Body: 3GPP RAN 2	5G; NR; User Equipment (UE) radio access capabilities (3GPP TS 38.306 version 16.10.0 Release 16)

Doc. Nb. TS 138 306 Ver. 15.18.0 Ref. RTS/TSGR-0238306vfi0 Technical Body: 3GPP RAN 2	5G; NR; User Equipment (UE) radio access capabilities (3GPP TS 38.306 version 15.18.0 Release 15)
Doc. Nb. TS 138 305 Ver. 17.2.0 Ref. RTS/TSGR-0238305vh20 Technical Body: 3GPP RAN 2	5G; NG Radio Access Network (NG-RAN); Stage 2 functional specification of User Equipment (UE) positioning in NG-RAN (3GPP TS 38.305 version 17.2.0 Release 17)
Doc. Nb. TS 138 305 Ver. 16.8.0 Ref. RTS/TSGR-0238305vg80 Technical Body: 3GPP RAN 2	5G; NG Radio Access Network (NG-RAN); Stage 2 functional specification of User Equipment (UE) positioning in NG-RAN (3GPP TS 38.305 version 16.8.0 Release 16)
Doc. Nb. TS 138 304 Ver. 17.2.0 Ref. RTS/TSGR-0238304vh20 Technical Body: 3GPP RAN 2	5G; NR; User Equipment (UE) procedures in idle mode and in RRC Inactive state (3GPP TS 38.304 version 17.2.0 Release 17)
Doc. Nb. TS 138 300 Ver. 17.2.0 Ref. RTS/TSGR-0238300vh20 Technical Body: 3GPP RAN 2	5G; NR; NR and NG-RAN Overall description; Stage-2 (3GPP TS 38.300 version 17.2.0 Release 17)
Doc. Nb. TS 138 300 Ver. 16.10.0 Ref. RTS/TSGR-0238300vga0 Technical Body: 3GPP RAN 2	5G; NR; NR and NG-RAN Overall description; Stage-2 (3GPP TS 38.300 version 16.10.0 Release 16)
Doc. Nb. TS 138 176-1 Ver. 17.2.0 Ref. RTS/TSGR-0438176-1vh20 Technical Body: 3GPP RAN 4	5G; NR; Integrated Access and Backhaul (IAB) conformance testing; Part 1: Conducted conformance testing (3GPP TS 38.176-1 version 17.2.0 Release 17)
Doc. Nb. TS 138 175 Ver. 17.1.0 Ref. RTS/TSGR-0438175vh10 Technical Body: 3GPP RAN 4	5G; NR; Integrated Access and Backhaul (IAB) Electromagnetic Compatibility (EMC) (3GPP TS 38.175 version 17.1.0 Release 17)
Doc. Nb. TS 138 175 Ver. 16.4.0 Ref. RTS/TSGR-0438175vg40 Technical Body: 3GPP RAN 4	5G; NR; Integrated Access and Backhaul (IAB) Electromagnetic Compatibility (EMC) (3GPP TS 38.175 version 16.4.0 Release 16)
Doc. Nb. TS 138 171 Ver. 17.2.0 Ref. RTS/TSGR-0438171vh20 Technical Body: 3GPP RAN 4	5G; NR; Requirements for support of Assisted Global Navigation Satellite System (A-GNSS) (3GPP TS 38.171 version 17.2.0 Release 17)

Doc. Nb. TS 138 161 Ver. 17.0.0 Ref. RTS/TSGR-0438161vh00 Technical Body: 3GPP RAN 4	5G; NR; User Equipment (UE) TRP (Total Radiated Power) and TRS (Total Radiated Sensitivity) requirements; Range 1 Standalone and Range 1 Interworking operation with other radios (3GPP TS 38.161 version 17.0.0 Release 17)
Doc. Nb. TS 138 151 Ver. 17.2.0 Ref. RTS/TSGR-0438151vh20 Technical Body: 3GPP RAN 4	5G; NR; User Equipment (UE) Multiple Input Multiple Output (MIMO) Over-the-Air (OTA) performance requirements (3GPP TS 38.151 version 17.2.0 Release 17)
Doc. Nb. TS 138 141-2 Ver. 17.7.0 Ref. RTS/TSGR-0438141-2vh70 Technical Body: 3GPP RAN 4	5G; NR; Base Station (BS) conformance testing Part 2: Radiated conformance testing (3GPP TS 38.141-2 version 17.7.0 Release 17)
Doc. Nb. TS 138 141-2 Ver. 16.13.0 Ref. RTS/TSGR-0438141-2vgd0 Technical Body: 3GPP RAN 4	5G; NR; Base Station (BS) conformance testing Part 2: Radiated conformance testing (3GPP TS 38.141-2 version 16.13.0 Release 16)
Doc. Nb. TS 138 141-2 Ver. 15.15.0 Ref. RTS/TSGR-0438141-2vff0 Technical Body: 3GPP RAN 4	5G; NR; Base Station (BS) conformance testing Part 2: Radiated conformance testing (3GPP TS 38.141-2 version 15.15.0 Release 15)
Doc. Nb. TS 138 141-1 Ver. 17.7.0 Ref. RTS/TSGR-0438141-1vh70 Technical Body: 3GPP RAN 4	5G; NR; Base Station (BS) conformance testing Part 1: Conducted conformance testing (3GPP TS 38.141-1 version 17.7.0 Release 17)
Doc. Nb. TS 138 141-1 Ver. 16.13.0 Ref. RTS/TSGR-0438141-1vgd0 Technical Body: 3GPP RAN 4	5G; NR; Base Station (BS) conformance testing Part 1: Conducted conformance testing (3GPP TS 38.141-1 version 16.13.0 Release 16)
Doc. Nb. TS 138 141-1 Ver. 15.13.0 Ref. RTS/TSGR-0438141-1vfd0 Technical Body: 3GPP RAN 4	5G; NR; Base Station (BS) conformance testing Part 1: Conducted conformance testing (3GPP TS 38.141-1 version 15.13.0 Release 15)
Doc. Nb. TS 138 133 Ver. 17.7.0 Ref. RTS/TSGR-0438133vh70 Technical Body: 3GPP RAN 4	5G; NR; Requirements for support of radio resource management (3GPP TS 38.133 version 17.7.0 Release 17)
Doc. Nb. TS 138 133 Ver. 16.13.0 Ref. RTS/TSGR-0438133vgd0 Technical Body: 3GPP RAN 4	5G; NR; Requirements for support of radio resource management (3GPP TS 38.133 version 16.13.0 Release 16)

Doc. Nb. TS 138 133 Ver. 15.19.0 Ref. RTS/TSGR-0438133vfj0 Technical Body: 3GPP RAN 4	5G; NR; Requirements for support of radio resource management (3GPP TS 38.133 version 15.19.0 Release 15)
Doc. Nb. TS 138 124 Ver. 17.2.0 Ref. RTS/TSGR-0438124vh20 Technical Body: 3GPP RAN 4	5G; NR; Electromagnetic compatibility (EMC) requirements for mobile terminals and ancillary equipment (3GPP TS 38.124 version 17.2.0 Release 17)
Doc. Nb. TS 138 114 Ver. 17.1.0 Ref. RTS/TSGR-0438114vh10 Technical Body: 3GPP RAN 4	5G; NR; Repeaters ElectroMagnetic Compatibility (EMC) (3GPP TS 38.114 version 17.1.0 Release 17)
Doc. Nb. TS 138 113 Ver. 17.2.0 Ref. RTS/TSGR-0438113vh20 Technical Body: 3GPP RAN 4	5G; NR; Base Station (BS) ElectroMagnetic Compatibility (EMC) (3GPP TS 38.113 version 17.2.0 Release 17)
Doc. Nb. TS 138 113 Ver. 16.7.0 Ref. RTS/TSGR-0438113vg70 Technical Body: 3GPP RAN 4	5G; NR; Base Station (BS) ElectroMagnetic Compatibility (EMC) (3GPP TS 38.113 version 16.7.0 Release 16)
Doc. Nb. TS 138 113 Ver. 15.17.0 Ref. RTS/TSGR-0438113vfh0 Technical Body: 3GPP RAN 4	5G; NR; Base Station (BS) ElectroMagnetic Compatibility (EMC) (3GPP TS 38.113 version 15.17.0 Release 15)
Doc. Nb. TS 138 113 Ver. 15.17.0 Ref. RTS/TSGR-0438113vfh0 Technical Body: 3GPP RAN 4	5G; NR; Base Station (BS) ElectroMagnetic Compatibility (EMC) (3GPP TS 38.113 version 15.17.0 Release 15)
Doc. Nb. TS 138 108 Ver. 17.1.0 Ref. RTS/TSGR-0438108vh10 Technical Body: 3GPP RAN 4	5G; NR; Satellite Access Node radio transmission and reception (3GPP TS 38.108 version 17.1.0 Release 17)
Doc. Nb. TS 138 106 Ver. 17.2.0 Ref. RTS/TSGR-0438106vh20 Technical Body: 3GPP RAN 4	5G; NR repeater radio transmission and reception (3GPP TS 38.106 version 17.2.0 Release 17)
Doc. Nb. TS 138 104 Ver. 17.7.0 Ref. RTS/TSGR-0438104vh70 Technical Body: 3GPP RAN 4	5G; NR; Base Station (BS) radio transmission and reception (3GPP TS 38.104 version 17.7.0 Release 17)

Doc. Nb. TS 138 104 Ver. 16.13.0 Ref. RTS/TSGR-0438104vgd0 Technical Body: 3GPP RAN 4	5G; NR; Base Station (BS) radio transmission and reception (3GPP TS 38.104 version 16.13.0 Release 16)
Doc. Nb. TS 138 104 Ver. 15.18.0 Ref. RTS/TSGR-0438104vfi0 Technical Body: 3GPP RAN 4	5G; NR; Base Station (BS) radio transmission and reception (3GPP TS 38.104 version 15.18.0 Release 15)
Doc. Nb. TS 138 101-5 Ver. 17.1.0 Ref. RTS/TSGR-0438101-5vh10 Technical Body: 3GPP RAN 4	5G; NR; User Equipment (UE) radio transmission and reception; Part 5: Satellite access Radio Frequency (RF) and performance requirements (3GPP TS 38.101-5 version 17.1.0 Release 17)
Doc. Nb. TS 138 101-4 Ver. 17.6.0 Ref. RTS/TSGR-0438101-4vh60 Technical Body: 3GPP RAN 4	5G; NR; User Equipment (UE) radio transmission and reception; Part 4: Performance requirements (3GPP TS 38.101-4 version 17.6.0 Release 17)
Doc. Nb. TS 138 101-4 Ver. 16.10.0 Ref. RTS/TSGR-0438101-4vga0 Technical Body: 3GPP RAN 4	5G; NR; User Equipment (UE) radio transmission and reception; Part 4: Performance requirements (3GPP TS 38.101-4 version 16.10.0 Release 16)
Doc. Nb. TS 138 101-4 Ver. 15.15.0 Ref. RTS/TSGR-0438101-4vff0 Technical Body: 3GPP RAN 4	5G; NR; User Equipment (UE) radio transmission and reception; Part 4: Performance requirements (3GPP TS 38.101-4 version 15.15.0 Release 15)
Doc. Nb. TS 138 101-3 Ver. 17.7.0 Ref. RTS/TSGR-0438101-3vh70 Technical Body: 3GPP RAN 4	5G; NR; User Equipment (UE) radio transmission and reception; Part 3: Range 1 and Range 2 Interworking operation with other radios (3GPP TS 38.101-3 version 17.7.0 Release 17)
Doc. Nb. TS 138 101-3 Ver. 16.13.0 Ref. RTS/TSGR-0438101-3vgd0 Technical Body: 3GPP RAN 4	5G; NR; User Equipment (UE) radio transmission and reception; Part 3: Range 1 and Range 2 Interworking operation with other radios (3GPP TS 38.101-3 version 16.13.0 Release 16)
Doc. Nb. TS 138 101-3 Ver. 15.19.0 Ref. RTS/TSGR-0438101-3vfj0 Technical Body: 3GPP RAN 4	5G; NR; User Equipment (UE) radio transmission and reception; Part 3: Range 1 and Range 2 Interworking operation with other radios (3GPP TS 38.101-3 version 15.19.0 Release 15)

Doc. Nb. TS 138 101-2 Ver. 17.7.0 Ref. RTS/TSGR-0438101-2vh70 Technical Body: 3GPP RAN 4	5G; NR; User Equipment (UE) radio transmission and reception; Part 2: Range 2 Standalone (3GPP TS 38.101-2 version 17.7.0 Release 17)
Doc. Nb. TS 138 101-2 Ver. 16.13.0 Ref. RTS/TSGR-0438101-2vgd0 Technical Body: 3GPP RAN 4	5G; NR; User Equipment (UE) radio transmission and reception; Part 2: Range 2 Standalone (3GPP TS 38.101-2 version 16.13.0 Release 16)
Doc. Nb. TS 138 101-2 Ver. 15.19.0 Ref. RTS/TSGR-0438101-2vfj0 Technical Body: 3GPP RAN 4	5G; NR; User Equipment (UE) radio transmission and reception; Part 2: Range 2 Standalone (3GPP TS 38.101-2 version 15.19.0 Release 15)
Doc. Nb. TS 138 101-1 Ver. 17.7.0 Ref. RTS/TSGR-0438101-1vh70 Technical Body: 3GPP RAN 4	5G; NR; User Equipment (UE) radio transmission and reception; Part 1: Range 1 Standalone (3GPP TS 38.101-1 version 17.7.0 Release 17)
Doc. Nb. TS 138 101-1 Ver. 16.13.0 Ref. RTS/TSGR-0438101-1vgd0 Technical Body: 3GPP RAN 4	5G; NR; User Equipment (UE) radio transmission and reception; Part 1: Range 1 Standalone (3GPP TS 38.101-1 version 16.13.0 Release 16)
Doc. Nb. TS 138 101-1 Ver. 15.19.0 Ref. RTS/TSGR-0438101-1vfj0 Technical Body: 3GPP RAN 4	5G; NR; User Equipment (UE) radio transmission and reception; Part 1: Range 1 Standalone (3GPP TS 38.101-1 version 15.19.0 Release 15)
Doc. Nb. TR 137 901-5 Ver. 16.9.0 Ref. RTR/TSGR-0537901-5vg90 Technical Body: 3GPP RAN 5	5G; Study on 5G NR User Equipment (UE) application layer data throughput performance (3GPP TR 37.901-5 version 16.9.0 Release 16)
Deliverable Type: TR Ref. DTR/CYBER-0094 Technical Body: CYBER	Cyber Security (CYBER); Assessment of cyber risk based on products' properties to support market placement
Deliverable Type: TS Ref. DTS/CYBER-0092 Technical Body: CYBER	Optical Network and Device Security Security provisions in optical access network devices
Deliverable Type: TS Ref. DTS/CYBER-0093 Technical Body: CYBER	Optical Network and Device Security Security provisions in transport network devices
Deliverable Type: TS Ref. DTS/CYBER-0095 Technical Body: CYBER	Cyber Security (CYBER); Cyber Security for Consumer Internet of Things; Requirements for Smart Speakers

Doc. Nb. EN 300 019-1-3 Ref. REN/EE-017013 Technical Body: EE 01	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 1: Classification of environmental conditions; Subpart 3: Stationary use at weatherprotected locations
Doc. Nb. ES 203 199 Ref. RES/EE-EEPS57 Technical Body: EE EEPS	Environmental Engineering (EE); Methodology for environmental Life Cycle Assessment (LCA) of Information and Communication Technology (ICT) goods, networks and services.
Doc. Nb. ES 202 336-12 Ref. RES/EE-02106 Technical Body: EE 02	Environmental Engineering (EE); Monitoring and control interface for infrastructure equipment (power, cooling and building environment systems used in telecommunication networks); Part 12: ICT equipment power, energy and environmental parameters monitoring information model
Doc. Nb. ES 202 336-1 Ref. RES/EE-02105 Technical Body: EE 02	Environmental Engineering (EE); Monitoring and Control Interface for Infrastructure Equipment (Power, Cooling and Building Environment Systems used in Telecommunication Networks) Part 1: Generic Interface
Doc. Nb. TS 103 786 Ref. RTS/EE-EEPS61 Technical Body: EE EEPS	Environmental Engineering (EE); Measurement method for energy efficiency of wireless access network equipment; Dynamic energy performance measurement method of 5G Base Station (BS)
Doc. Nb. TS 102 706-2 Ref. RTS/EE-EEPS56 Technical Body: EE EEPS	Environmental Engineering (EE); Metrics and Measurement Method for Energy Efficiency of Wireless Access Network Equipment; Part 2: Energy Efficiency - dynamic measurement method
Deliverable Type: TR Ref. DTR/EE-EEPS58 Technical Body: EE EEPS	Environmental Engineering (EE); Study of multi-dimensional network energy efficiency metrics
Deliverable Type: TR Ref. DTR/EE-EEPS60 Technical Body: EE EEPS	Environmental Engineering (EE); Processor power management functionality of servers
Deliverable Type: EN Ref. DEN/EMTEL-00067 Technical Body: EMTEL	Emergency Communications (EMTEL); Harmonised Standard for the Accessibility and interoperability of emergency communications and for the answering of emergency communications by the public safety answering point (PSAPs) (including to the single European Emergency number 112)

Deliverable Type: TS Ref. DTS/EMTEL-0068 Technical Body: EMTEL	Emergency Communications (EMTEL); Accessibility and interoperability of emergency communications and for the answering of emergency communications by the public safety answering point (PSAPs) (including to the single European Emergency number 112)
Doc. Nb. TR 103 854 Ref. RTR/LI-00235 Technical Body: LI	LEA support services; Interfaces for Lawful Disclosure of vehicle-related data: scenarios, examples and recommendations
Doc. Nb. TS 103 280 Ref. RTS/LI-00234 Technical Body: LI	Lawful Interception (LI); Dictionary for common parameters
Doc. Nb. TS 103 221-1 Ref. RTS/LI-00233-1 Technical Body: LI	Lawful Interception (LI); Internal Network Interfaces; Part 1: X1
Doc. Nb. TS 103 120 Ref. RTS/LI-00232 Technical Body: LI	Lawful Interception (LI); Interface for warrant information
Doc. Nb. TS 102 657 Ref. RTS/LI-00231 Technical Body: LI	Lawful Interception (LI); Retained data handling; Handover interface for the request and delivery of retained data
Doc. Nb. TR 102 503 Ref. RTR/LI-00230 Technical Body: LI	Lawful Interception (LI); ASN.1 Object Identifiers in Lawful Interception and Retained data handling Specifications
Doc. Nb. TS 102 232-6 Ref. RTS/LI-00229-6 Technical Body: LI	Lawful Interception (LI); Handover Interface and Service-Specific Details (SSD) for IP delivery; Part 6: Service-specific details for PSTN/ISDN services
Doc. Nb. TS 102 232-5 Ref. RTS/LI-00229-5 Technical Body: LI	Lawful Interception (LI); Handover Interface and Service-Specific Details (SSD) for IP delivery; Part 5: Service-specific details for IP Multimedia services
Doc. Nb. TS 102 232-4 Ref. RTS/LI-00229-4 Technical Body: LI	Lawful Interception (LI); Handover Interface and Service-Specific Details (SSD) for IP delivery; Part 4: Service-specific details for Layer 2 services

Doc. Nb. TS 102 232-3 Ref. RTS/LI-00229-3 Technical Body: LI	Lawful Interception (LI); Handover Interface and Service-Specific Details (SSD) for IP delivery; Part 3: Service-specific details for internet access services
Doc. Nb. TS 102 232-2 Ref. RTS/LI-00229-2 Technical Body: LI	Lawful Interception (LI); Handover Interface and Service-Specific Details (SSD) for IP delivery; Part 2: Service-specific details for messaging services
Doc. Nb. TS 102 232-1 Ref. RTS/LI-00229-1 Technical Body: LI	Lawful Interception (LI); Handover Interface and Service-Specific Details (SSD) for IP delivery; Part 1: Handover specification for IP delivery
Doc. Nb. GS MEC 040 Ref. RGS/MEC-0040v321FederationAPI Technical Body: MEC	Multi-access Edge Computing (MEC); Federation enablement APIs
Doc. Nb. TS 103 999-1 Ver. 15.1.0 Ref. RTS/SET-00103999-1vf10	Smart Secure Platform (SSP); Part 1: Test Specification, general characteristics (Release 15)
Doc. Nb. TS 103 666-1 Ver. 17.1.0 Ref. RTS/SET-T103666-1vh10 Technical Body: SET TEC	Smart Secure Platform (SSP); Part 1: General characteristics (Release 17)
Doc. Nb. TS 103 666-1 Ver. 16.6.0 Ref. RTS/SET-T103666-1vg60 Technical Body: SET TEC	Smart Secure Platform (SSP); Part 1: General characteristics (Release 16)
Doc. Nb. TS 103 666-1 Ver. 15.10.0 Ref. RTS/SET-T103666-1vfa0 Technical Body: SET TEC	Smart Secure Platform (SSP); Part 1: General characteristics (Release 15)
Doc. Nb. TS 102 226 Ver. 18.0.0 Ref. RTS/SET-T102226vi00 Technical Body: SET TEC	Smart Cards; Remote APDU structure for UICC based applications (Release 18)
Doc. Nb. TS 102 226 Ver. 17.0.0 Ref. RTS/SET-T102226vh00 Technical Body: SET TEC	Smart Cards; Remote APDU structure for UICC based applications (Release 17)
Doc. Nb. TS 102 226 Ver. 16.0.2 Ref. RTS/SET-T102226vg02 Technical Body: SET TEC	Smart Cards; Remote APDU structure for UICC based applications (Release 16)

Doc. Nb. TS 103 999-1 Ver. 15.1.0 Ref. RTS/SET-00103999-1vf10 Technical Body: SET TEST	Smart Secure Platform (SSP); Part 1: Test Specification, general characteristics (Release 15)
Doc. Nb. TS 103 666-1 Ver. 17.1.0 Ref. RTS/SET-T103666-1vh10 Technical Body: SET TEC	Smart Secure Platform (SSP); Part 1: General characteristics (Release 17)
Doc. Nb. TS 103 666-1 Ver. 16.6.0 Ref. RTS/SET-T103666-1vg60 Technical Body: SET TEC	Smart Secure Platform (SSP); Part 1: General characteristics (Release 16)
Doc. Nb. ES 202 396-1 Ref. RES/STQ-308 Technical Body: STQ	Speech and multimedia Transmission Quality (STQ); Speech quality performance in the presence of background noise; Part 1: Background noise simulation technique and background noise database
Doc. Nb. TR 103 907 Ref. DTR/STQ-309 Technical Body: STQ	Speech and multimedia Transmission Quality (STQ); Test methods for insert type headsets enabled with structure-borne speech capture
Doc. Nb. TS 100 396-6 Ref. RTS/TCCE-06209 Technical Body: TCCE 06	Terrestrial Trunked Radio (TETRA); Direct Mode Operation (DMO); Part 6: Security
Doc. Nb. TS 100 392-7 Ref. RTS/TCCE-06208 Technical Body: TCCE 06	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 7: Security