

| Referenčna oznaka | Naslov |
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| Doc. Nb. GR ENI 022 Ver. 0.0.1 Ref. DGR/ENI-0022 Technical Body: ENI | ENI Reactive In-situ Flow Information Telemetry Reactive In-situ Flow Information Telemetry |
| Doc. Nb. GR CIM 008 Ref. RGR/CIM-008-NGSI-LD-PriV121 Technical Body: CIM | Context Information Management (CIM); NGSI-LD Primer |
| Doc. Nb. TS 183 036 Ref. RTS/INT-00169 Technical Body: INT | Core Network and Interoperability Testing (INT); ISDN/SIP interworking; Protocol specification |
| Doc. Nb. TR 103 767 Ref. DTR/LI-00188 Technical Body: LI | LI Report on interfacing with providers of vehicle information |
| Doc. Nb. TS 103 754 Ref. DTS/BRAN-230027 Technical Body: BRAN | BRAN Multiple Access Points Performance Testing |
| Doc. Nb. TS 103 653-3 Ref. RTS/INT-00168-3 Technical Body: INT | Core Network and Interoperability Testing (INT); VoLTE/ViLTE interoperability test description over 4G/early 5G in physical/virtual environments; (3GPP™ Release 15); Part 3: ATS&PIXIT for VoLTE/ViLTE interoperability |
| Doc. Nb. TS 103 653-2 Ref. RTS/INT-00168-2 Technical Body: INT | Core Network and Interoperability Testing (INT); VoLTE/ViLTE interoperability test description over 4G/early 5G in physical/virtual environments; (3GPP™ Release 15); Part 2: Test Descriptions for VoLTE/ViLTE interoperability |
| Doc. Nb. TS 103 653-1 Ref. RTS/INT-00168-1 Technical Body: INT | Core Network and Interoperability Testing (INT); VoLTE/ViLTE interoperability test description over 4G/early 5G in physical/virtual environments; (3GPP™ Release 15); Part 1: Test Purposes&PICS for VoLTE/ViLTE interoperability |
| Doc. Nb. TS 103 504 Ref. RTS/STQ-293 | Speech and multimedia Transmission Quality (STQ); Methods and procedures for evaluating performance of voice-controlled devices and functions: far talk voice assistant devices |

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| Technical Body: STQ | |
| Doc. Nb. TS 103 221-2 Ref. RTS/LI-00189-2 Technical Body: LI | Lawful Interception (LI); Internal Network Interfaces; Part 2: X2/X3 |
| Doc. Nb. TS 103 221-1 Ref. RTS/LI-00189-1 Technical Body: LI | Lawful Interception (LI); Internal Network Interfaces; Part 1: X1 |
| Doc. Nb. TR 103 201 Ref. RTR/EMTEL-0054 Technical Body: EMTEL | Emergency Communications (EMTEL); Total Conversation for emergency communications; implementation guidelines |
| Doc. Nb. TS 103 120 Ref. RTS/LI-00192 Technical Body: LI | Lawful Interception (LI); Interface for warrant information |
| Doc. Nb. TS 102 657 Ref. RTS/LI-00191 Technical Body: LI | Lawful Interception (LI); Retained data handling; Handover interface for the request and delivery of retained data |
| Doc. Nb. TS 102 412 Ver. 16.0.0 Ref. RTS/SCP-R00002vg00 Technical Body: SCP REQ | Smart Cards; Smart Card Platform Requirements Stage 1 (Release 16) |
| Doc. Nb. TS 102 232-7 Ref. RTS/LI-00190-7 Technical Body: LI | Lawful Interception (LI); Handover Interface and Service-Specific Details (SSD) for IP delivery; Part 7: Service-specific details for Mobile Services |
| Doc. Nb. TS 102 232-5 Ref. RTS/LI-00190-5 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 102 232-3 Ref. RTS/LI-00190-3 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 |

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| Doc. Nb. TS 102 232-2 Ref. RTS/LI-00190-2 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 101 470 Ref. RTS/EMTEL-0055 Technical Body: EMTEL | Emergency Communications (EMTEL); Total Conversation Access to Emergency Services |
| Doc. Nb. TS 100 392-12-22 Ver. 1.4.2 Ref. RTS/TCCE-03268 Technical Body: TCCE 03 | Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 22: Dynamic Group Number Assignment (DGNA) |
| Deliverable Type: GR Ref. DGR/ETI-001 Technical Body: ETI | ETI Problem Statement |
| Deliverable Type: GR Ref. DGR/ETI-004 Technical Body: ETI | ETI Ontology |
| Deliverable Type: GR Ref. DGR/OEU-0033 Technical Body: OEU | OEU GUIDELINES ON PANDEMIC MONITORING RELATED DIGITAL TECHNOLOGIES |
| Deliverable Type: GR Ref. DGR/ETI-002 Technical Body: ETI | ETI Requirements definition and analysis |
| Deliverable Type: GR Ref. DGR/mWT-0027 Technical Body: mWT Details and Download | mWT Use of innovative antenna systems (integral and separated TX/RX antennas) within millimetre Wave Transmission and impacts on standards and regulations |
| Deliverable Type: GS Ref. DGS/ETI-003 Technical Body: ETI | ETI Integration strategies and techniques |

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| Deliverable Type: MI Ref. DMI/ETI-005 Technical Body: ETI | ETI Ecosystem |
| Deliverable Type: TR Ref. DTR/ATTM-0252 Technical Body: ATTM AT2 | ATTM ODN Quick Construction and Digitalization |
| Deliverable Type: TR Ref. DTR/ERM-RM-281 Technical Body: ERM WGRM | Report to analyse the possibilities to develop reference documents for methods of measurements for radio standards in ETSI |
| Deliverable Type: TR Ref. DTR/INT-00170 Technical Body: INT | Core Network and Interoperability Testing (INT) Methodologies for E2E Testing & Validation of Vertical Applications over 5G & Beyond networks |
| Deliverable Type: TR Ref. DTR/INT-00181 Technical Body: INT | Core Network and Interoperability Testing (INT); Description of Test Requirements and Approach for E2E Federated Testbeds; |
| Deliverable Type: TR Ref. DTR/USER-0051 Technical Body: USER | USER Survey results and analysis of the impact on users of from the COVID-19 lockdown on the use of ICT products and services |
| Deliverable Type: TS Ref. DTS/INT-00180 Technical Body: INT | Core Network and Interoperability Testing (INT) Specifications for E2E Testing & Validation of Vertical Applications over 5G&Beyond networks |