

Referenčna oznaka	Naslov
Doc. Nb. GS NFV-SOL 013 Ref. DGS/NFV-SOL013ed271 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 2; Protocols and Data Models; Specification of common aspects for RESTful NFV MANO APIs
Doc. Nb. GS NFV-SOL 007 Ref. RGS/NFV-SOL007ed271 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 2; Protocols and Data Models; Network Service Descriptor File Structure Specification
Doc. Nb. GS NFV-SOL 006 Ref. DGS/NFV-SOL006ed271 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 2; Protocols and Data Models; NFV Descriptors based on YANG Specification
Doc. Nb. GS NFV-SOL 005 Ref. DGS/NFV-SOL005ed271 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 2; Protocols and Data Models; RESTful protocols specification for the Os-Ma-nfvo Reference Point
Doc. Nb. GS NFV-SOL 004 Ref. RGS/NFV-SOL004ed271 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 2; Protocols and Data Models; VNF Package specification
Doc. Nb. GS NFV-SOL 003 Ref. RGS/NFV-SOL003ed271 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 2; Protocols and Data Models; RESTful protocols specification for the Or-Vnfm Reference Point
Doc. Nb. GS NFV-SOL 002 Ref. RGS/NFV-SOL002ed271 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 2; Protocols and Data Models; RESTful protocols specification for the Ve-Vnfm Reference Point
Doc. Nb. GS NFV-SOL 001 Ref. RGS/NFV-SOL001ed271 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 2; Protocols and Data Models; NFV descriptors based on TOSCA specification
Doc. Nb. GS NFV-IFA 014 Ref. RGS/NFV-IFA014ed271 Technical Body: NFV IFA	Network Functions Virtualisation (NFV) Release 2; Management and Orchestration; Network Service Templates Specification
Doc. Nb. GS NFV-IFA 011 Ref. RGS/NFV-IFA011ed271 Technical Body: NFV IFA	Network Functions Virtualisation (NFV) Release 2; Management and Orchestration; VNF Descriptor and Packaging Specification

Doc. Nb. GS NFV 005 Ver. 1.1.3 Ref. RGS/NFV-005ed121 Technical Body: NFV	Network Functions Virtualisation (NFV); Proofs of Concept; Framework
Doc. Nb. EN 303 661 Ref. DEN/ERM-TGUWB-591 Technical Body: ERM TGUWB Directives: 2014/53/EU	Short Range Devices (SRD); Ground Based Synthetic Aperture Radar (GBSAR). Harmonised Standard for access to radio spectrum
Doc. Nb. EN 302 729-2 Ref. REN/ERM-TGUWB-590 Technical Body: ERM TGUWB Directives: 2014/53/EU	Short Range Devices (SRD); Part 2: Tilted Level Probing Radar (LPR) within 75 - 85GHz. Harmonised Standard for access to radio spectrum
Doc. Nb. TS 136 331 Ver. 15.4.0 Ref. RTS/TSGR-0236331vf40 Technical Body: 3GPP RAN 2	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Resource Control (RRC); Protocol specification (3GPP TS 36.331 version 15.4.0 Release 15)
Doc. Nb. TS 131 102 Ver. 15.4.0 Ref. RTS/TSGC-0631102vf40 Technical Body: 3GPP CT 6	Universal Mobile Telecommunications System (UMTS); LTE; Characteristics of the Universal Subscriber Identity Module (USIM) application (3GPP TS 31.102 version 15.4.0 Release 15)
Doc. Nb. TS 119 495 Ver. 1.2.3 Ref. RTS/ESI-0019495v131 Technical Body: ESI	Electronic Signatures and Infrastructures (ESI); Sector Specific Requirements; Qualified Certificate Profiles and TSP Policy Requirements under the payment services Directive (EU) 2015/2366
Doc. Nb. TS 103 802 Ref. DTS/STQ-286 Technical Body: STQ	Speech and multimedia Transmission Quality (STQ); Objective test method for the evaluation of echo impairments
Doc. Nb. TS 103 801 Ref. DTS/STQ-285 Technical Body: STQ	Speech and multimedia Transmission Quality (STQ); Subjective test methodologies for the evaluation of echo control systems
Doc. Nb. TR 103 667 Ref. DTR/ERM-TG37-274	Intelligent Transport Systems (ITS); Study on Spectrum Sharing between ITS-G5 and LTE-V2X technologies in the 5 855 MHz-5 925 MHz band

Technical Body: ERM TG37	TR on feasibility and performance of solutions for shared use of 5.9 GHz spectrum by ITS-G5 and LTE-V2X
Doc. Nb. TR 103 665 Ref. DTR/ERM-590 Technical Body: ERM	System Reference document (SRdoc) Data Transmission Systems using Wide Band technologies in the 2.4 GHz band
Doc. Nb. TR 103 664 Ref. DTR/ERM-589 Technical Body: ERM	System Reference document (SRdoc); Security Scanners (SSc) within the frequency range from 60 GHz to 90 GHz
Doc. Nb. TS 103 663-3 Ref. DTS/MTS-103663-3 Technical Body: MTS	Methods for Testing and Specification (MTS); TTCN-3 Object Oriented extensions Conformance Test Suite; Part 3: Abstract Test Suite & IXIT;
Doc. Nb. TS 103 663-2 Ref. DTS/MTS-103663-2 Technical Body: MTS	Methods for Testing and Specification (MTS); TTCN-3 Object Oriented extensions Conformance Test Suite; Part 2: Test Suite Structure & Test Purpose
Doc. Nb. TS 103 663-1 Ref. DTS/MTS-103663-1 Technical Body: MTS	Methods for Testing and Specification (MTS); TTCN-3 Object Oriented extensions Conformance Test Suite; Part 1 : Implementation Conformance Statement;
Doc. Nb. TR 103 662 Ref. DTR/STQ-00223m Technical Body: STQ MOBILE	Speech and multimedia Transmission Quality (STQ) Guidelines for assessing statistical properties of benchmarking and scoring results
Doc. Nb. TS 103 557 Ref. RTS/STQ-283 Technical Body: STQ	Speech and multimedia Transmission Quality (STQ); Methods for reproducing reverberation for communication device measurements
Doc. Nb. TS 103 280 Ref. RTS/LI-00169 Technical Body: LI	Lawful Interception (LI); Dictionary for common parameters
Doc. Nb. TS 103 255 Ref. RTS/MTS-103255ed151 Technical Body: MTS	Methods for Testing and Specification (MTS); TTCN-3 Conformance Test Suite for use of XML schema; Abstract Test Suite & IXIT

Doc. Nb. TS 103 254 Ref. RTS/MTS-103254ed151 Technical Body: MTS	Methods for Testing and Specification (MTS); TTCN-3 Conformance Test Suite for use of XML schema; Test Suite Structure and Test Purposes (TSS&TP)
Doc. Nb. TS 103 253 Ref. RTS/MTS-1032531ed151 Technical Body: MTS	Methods for Testing and Specification (MTS); TTCN-3 Conformance Test Suite for use of XML schema; Implementation Conformance Statement
Doc. Nb. TS 103 224 Ref. RTS/STQ-284 Technical Body: STQ	Speech and multimedia Transmission Quality (STQ); A sound field reproduction method for terminal testing including a background noise database
Doc. Nb. TS 103 222-2 Ref. RTS/STQ-280-2 Technical Body: STQ	Speech and multimedia Transmission Quality (STQ); Reference benchmarking, background traffic profiles and KPIs; Part 2: Reference benchmarking and KPIs for High speed internet
Doc. Nb. TS 103 221-1 Ref. RTS/LI-00170-1 Technical Body: LI	Lawful Interception (LI); Part 1: Internal Network Interface X1 for Lawful Interception
Doc. Nb. TS 103 120 Ref. RTS/LI-00168 Technical Body: LI	Lawful Interception (LI); Interface for warrant information
Doc. Nb. TS 102 950-3 Ref. RTS/MTS-1029512ed181 Technical Body: MTS	Methods for Testing and Specification (MTS); TTCN-3 Conformance Test Suite; Part 3: Abstract Test Suite (ATS) and Implementation eXtra Information for Testing (IXIT)
Doc. Nb. TS 102 950-2 Ref. RTS/MTS-1029502ed181 Technical Body: MTS	Methods for Testing and Specification (MTS); TTCN-3 Conformance Test Suite; Part 2: Test Suite Structure and Test Purposes (TSS & TP)
Doc. Nb. TS 102 950-1 Ref. RTS/MTS-1029501ed181 Technical Body: MTS	Methods for Testing and Specification (MTS); TTCN-3 Conformance Test Suite; Part 1: Implementation Conformance Statement (ICS)
Doc. Nb. TS 102 588 Ver. 14.0.0 Ref. RTS/SCP-T102588v1400 Technical Body: SCP TEC	Smart Cards; Application invocation Application Programming Interface (API) by a UICC webserver for Java Card™ platform (Release 14)

Doc. Nb. TS 102 588 Ver. 13.0.0 Ref. RTS/SCP-T102588v1300 Technical Body: SCP TEC	Smart Cards; Application invocation Application Programming Interface (API) by a UICC webserver for Java Card™ platform (Release 13)
Doc. Nb. TS 102 588 Ver. 12.0.0 Ref. RTS/SCP-T102588v1200 Technical Body: SCP TEC	Smart Cards; Application invocation Application Programming Interface (API) by a UICC webserver for Java Card™ platform (Release 12)
Doc. Nb. TS 102 588 Ver. 10.0.0 Ref. RTS/SCP-T102588v1000 Technical Body: SCP TEC	Smart Cards; Application invocation Application Programming Interface (API) by a UICC webserver for Java Card™ platform (Release 10)
Doc. Nb. TS 102 484 Ver. 11.2.0 Ref. RTS/SCP-T0312vb20 Technical Body: SCP TEC	Smart Cards; Secure channel between a UICC and an end-point terminal (Release 11)
Doc. Nb. TS 102 241 Ver. 14.1.0 Ref. RTS/SCP-T0310ve10 Technical Body: SCP TEC	Smart Cards; UICC Application Programming Interface (UICC API) for Java Card (TM) (Release 14)
Doc. Nb. TS 102 241 Ver. 13.2.0 Ref. RTS/SCP-T0310vd20 Technical Body: SCP TEC	Smart Cards; UICC Application Programming Interface (UICC API) for Java Card™ (Release 13)
Doc. Nb. TS 102 241 Ver. 12.1.0 Ref. RTS/SCP-T0310vc10 Technical Body: SCP TEC	Smart Cards; UICC Application Programming Interface (UICC API) for Java Card (TM) (Release 12)
Doc. Nb. TS 102 232-7 Ref. RTS/LI-00167-7 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-00167-5 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 102 232-1 Ref. RTS/LI-00167-1 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. SR 000 314 Ver. 2.25.1 Ref. RSR/BOARD-00027 Technical Body: BOARD	Intellectual Property Rights (IPRs); Essential, or potentially Essential, IPRs notified to ETSI in respect of ETSI standards
Deliverable Type: GR Ref. DGR/OEU-0031 Technical Body: OEU	OEU Cost-Benefit Analysis of Ethernet and Power over Coax in IP Video Surveillance Case Studies
Deliverable Type: GR Ref. DGR/OEU-0032 Technical Body: OEU	OEU Life Cycle Analysis comparison between internal hosting solution and cloud hosting solution
Deliverable Type: GS Ref. DGS/NFV-SOL015 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Protocols and Data Models Specification of Patterns and Conventions for RESTful NFV-MANO APIs
Deliverable Type: GS Ref. RGS/NFV-TST008ed331 Technical Body: NFV TST	Network Functions Virtualisation (NFV) Release 3 Testing NFVI Compute and Network Metrics Specification
Deliverable Type: TR Ref. DTR/SmartBAN-0014 Technical Body: SmartBAN	SmartBAN Applying SmartBAN MAC (TS 103 325) for various use cases