

Referenčna oznaka	Naslov
Doc. Nb. GS NFV-TST 008 Ver. 2.4.3 Ref. RGS/NFV-TST008ed251 Technical Body: NFV TST	Network Functions Virtualisation (NFV) Release 2; Testing; NFVI Compute and Network Metrics Specification
Doc. Nb. GS NFV-SOL 005 Ref. DGS/NFV-SOL005ed251 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-SOL004ed251 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-SOL003ed251 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-SOL002ed251 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. GR NFV-IFA 017 Ref. RGR/NFV-IFA017ed251 Technical Body: NFV IFA	Network Functions Virtualisation (NFV) Release 2; Information Modeling; UML Modeling Guidelines
Doc. Nb. GR NFV-IFA 016 Ref. RGR/NFV-IFA016ed251 Technical Body: NFV IFA	Network Functions Virtualisation (NFV) Release 2; Information Modeling; Papyrus Guidelines
Doc. Nb. GR NFV-IFA 015 Ref. RGR/NFV-IFA015ed251 Technical Body: NFV IFA	Network Functions Virtualisation (NFV) Release 2; Management and Orchestration; Report on NFV Information Model
Doc. Nb. GS NFV-IFA 014 Ref. RGS/NFV-IFA014ed251 Technical Body: NFV IFA	Network Functions Virtualisation (NFV) Release 2; Management and Orchestration; Network Service Templates Specification

Doc. Nb. GS NFV-IFA 013 Ref. RGS/NFV-IFA013ed251 Technical Body: NFV IFA	Network Functions Virtualisation (NFV) Release 2; Management and Orchestration; Os-Ma-Nfvo reference point - Interface and Information Model Specification
Doc. Nb. GS NFV-IFA 011 Ref. RGS/NFV-IFA011ed251 Technical Body: NFV IFA	Network Functions Virtualisation (NFV) Release 2; Management and Orchestration; VNF Descriptor and Packaging Specification
Doc. Nb. GS NFV-IFA 010 Ver. 2.4.2 Ref. RGS/NFV-IFA010ed251 Technical Body: NFV IFA	Network Functions Virtualisation (NFV) Release 2; Management and Orchestration; Functional requirements specification
Doc. Nb. GS NFV-IFA 008 Ref. RGS/NFV-IFA008ed251 Technical Body: NFV IFA	Network Functions Virtualisation (NFV) Release 2; Management and Orchestration; Ve-Vnfm reference point - Interface and Information Model Specification
Doc. Nb. GS NFV-IFA 007 Ref. RGS/NFV-IFA007ed251 Technical Body: NFV IFA	Network Functions Virtualisation (NFV) Release 2; Management and Orchestration; Or-Vnfm reference point - Interface and Information Model Specification
Doc. Nb. GS NFV-IFA 006 Ref. RGS/NFV-IFA006ed251 Technical Body: NFV IFA	Network Functions Virtualisation (NFV) Release 2; Management and Orchestration; Vi-Vnfm reference point - Interface and Information Model Specification
Doc. Nb. GS NFV-IFA 005 Ref. RGS/NFV-IFA005ed251 Technical Body: NFV IFA	Network Functions Virtualisation (NFV) Release 2; Management and Orchestration; Or-Vi reference point - Interface and Information Model Specification
Doc. Nb. GS NFV-IFA 004 Ref. RGS/NFV-IFA004ed251 Technical Body: NFV IFA	Network Functions Virtualisation (NFV) Release 2; Acceleration Technologies; Management Aspects Specification
Doc. Nb. GS NFV-IFA 003 Ref. RGS/NFV-IFA003ed251 Technical Body: NFV IFA	Network Functions Virtualisation (NFV) Release 2; Acceleration Technologies; vSwitch Benchmarking and Acceleration Specification
Doc. Nb. GS NFV-IFA 002 Ref. RGS/NFV-IFA002ed251	Network Functions Virtualisation (NFV) Release 2; Acceleration Technologies;

Technical Body: NFV IFA	VNF Interfaces Specification
Doc. Nb. GS CIM 009 Ref. DGS/CIM-009-NGSI-LD-API Technical Body: CIM	Context Information Management (CIM); NGSI-LD API
Doc. Nb. GR CIM 008 Ref. DGR/CIM-008-NGSI-LD-Primer Technical Body: CIM	Context Information Management (CIM); NGSI-LD Primer
Doc. Nb. EN 303 348 Ref. REN/ERM-TG17-161 Technical Body: ERM TG17 Directives: 2014/53/EU	Induction loop systems intended to assist the hearing impaired in the frequency range 10 Hz to 9 kHz; Harmonised Standard for access to radio spectrum
Doc. Nb. EN 302 296 Ref. REN/ERM-TG17-162 Technical Body: ERM TG17 Directives: 2014/53/EU	Digital Terrestrial TV Transmitters; Harmonised Standard for access to radio spectrum
Doc. Nb. EN 302 195 Ref. REN/ERM-TG30-318 Technical Body: ERM TG30 Directives: 2014/53/EU	Short Range Devices (SRD); Ultra Low Power Active Medical Implants (ULP-AMI) and accessories (ULP-AMI-P) operating in the frequency range 9 kHz to 315 kHz Harmonised Standard for access to radio spectrum
Doc. Nb. EN 302 064 Ref. PWI_ERM_1802_v1 Technical Body: ERM TG17 Directives: 2014/53/EU	Wireless Video Links operating in the 1,3 GHz to 50 GHz frequency band Harmonised Standard for access to radio spectrum
Doc. Nb. EN 302 064 Ref. REN/ERM-TG17-160 Technical Body: ERM TG17 Directives: 2014/53/EU	Wireless Video Links operating in the 1,3 GHz to 50 GHz frequency band; Harmonised Standard for access to radio spectrum
Doc. Nb. EG 202 396-3 Ver. 1.7.1 Ref. REG/STQ-270 Technical Body: STQ	Speech and multimedia Transmission Quality (STQ); Speech Quality performance in the presence of background noise; Part 3: Background noise transmission - Objective test methods

Doc. Nb. ES 201 671 Ver. 3.2.1 Ref. RES/LI-00154 Technical Body: LI	Lawful Interception (LI); Handover interface for the lawful interception of telecommunications traffic
Doc. Nb. TR 118 508 Ver. 2.0.0 Ref. RTR/oneM2M-000008v2A Technical Body: oneM2M	oneM2M; Security (oneM2M TR-0008 version 2.0.0 Release 2A)
Doc. Nb. TR 118 507 Ver. 2.11.1 Ref. RTR/oneM2M-000007v2A Technical Body: oneM2M	oneM2M; Study on Abstraction and Semantics Enablement (oneM2M TR-0007 Version 2.11.1 Release 2A)
Doc. Nb. TR 118 501 Ver. 2.4.1 Ref. RTR/oneM2M-000001v2A Technical Body: oneM2M	oneM2M; Use Case collection (oneM2M TR-0001 version 2.4.1 Release 2A)
Doc. Nb. TS 118 113 Ver. 2.3.1 Ref. RTS/oneM2M-000013v2A Technical Body: oneM2M	oneM2M; Interoperability Testing (oneM2M TS-0013 version 2.3.1 Release 2A)
Doc. Nb. TS 103 740 Ref. RTS/STQ-272-4 Technical Body: STQ	Speech and multimedia Transmission Quality (STQ); Transmission requirements for wideband wireless terminals (handsfree) from a QoS perspective as perceived by the user
Doc. Nb. TS 103 739 Ref. RTS/STQ-272-3 Technical Body: STQ	Speech and multimedia Transmission Quality (STQ); Transmission requirements for wideband wireless terminals (handset and headset) from a QoS perspective as perceived by the user
Doc. Nb. TS 103 738 Ref. RTS/STQ-272-2 Technical Body: STQ	Speech and multimedia Transmission Quality (STQ); Transmission requirements for narrowband wireless terminals (handsfree) from a QoS perspective as perceived by the user
Doc. Nb. TS 103 737 Ref. RTS/STQ-272-1 Technical Body: STQ	Speech and multimedia Transmission Quality (STQ); Transmission requirements for narrowband wireless terminals (handset and headset) from a QoS perspective as perceived by the user

Doc. Nb. TR 103 610 Ref. DTR/ERM-TG30-319 Technical Body: ERM TG30	Short Range Devices (SRD); Ultra Low Power Active Medical Implants (ULP-AMI) and accessories (ULP-AMI-P) operating in the frequency range 9 kHz to 315 kHz Assessment of receiver requirements in EN 302 195
Doc. Nb. TR 103 608 Ref. DTR/SmartM2M-103608 Technical Body: SmartM2M	SmartM2M; SAREF publication framework reinforcing the engagement of its community of users
Doc. Nb. TS 103 607 Ref. DTS/STQ-268 Technical Body: STQ	Speech and multimedia Transmission Quality (STQ); Transmission requirements for wearable wireless wideband terminals from a QoS perspective as perceived by the user
Doc. Nb. TR 103 585 Ref. RTR/RRS-0220 Technical Body: RRS 02	Reconfigurable Radio Systems (RRS); Radio Equipment Reconfiguration Use Cases
Doc. Nb. TR 103 503 Ref. RTR/STQ-273 Technical Body: STQ	Speech and Multimedia Transmission Quality (STQ); Procedures for Multimedia Transmission Quality Testing with Parallel Task including Subjective Testing
Doc. Nb. TR 103 331 Ref. RTR/CYBER-0032 Technical Body: CYBER	CYBER; Structured threat information sharing
Doc. Nb. TS 103 281 Ref. RTS/STQ-269 Technical Body: STQ	Speech and multimedia Transmission Quality (STQ); Speech quality in the presence of background noise: Objective test methods for super-wideband and fullband terminals
Doc. Nb. TS 103 221-1 Ver. 1.2.1 Ref. RTS/LI-00156-1 Technical Body: LI	Lawful Interception (LI); Part 1: Internal Network Interface X1 for Lawful Interception
Doc. Nb. TR 103 138 Ref. RTR/STQ-00221m Technical Body: STQ MOBILE	Speech and multimedia Transmission Quality (STQ); Speech samples and their use for QoS testing

Doc. Nb. TS 103 106 Ver. 1.5.1 Ref. RTS/STQ-271 Technical Body: STQ	Speech and multimedia Transmission Quality (STQ); Speech quality performance in the presence of background noise: Background noise transmission for mobile terminals-objective test methods
Doc. Nb. TS 102 657 Ver. 1.21.1 Ref. RTS/LI-00155 Technical Body: LI	Lawful Interception (LI); Retained data handling; Handover interface for the request and delivery of retained data
Doc. Nb. TS 102 232-7 Ver. 3.5.1 Ref. RTS/LI-00152-7 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 102 232-2 Ref. RTS/LI-00152-2 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 Ver. 3.16.1 Ref. RTS/LI-00152-1 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. TS 101 671 Ver. 3.15.1 Ref. RTS/LI-00153 Technical Body: LI	Lawful Interception (LI); Handover interface for the lawful interception of telecommunications traffic
Doc. Nb. TR 101 578 Ref. RTR/STQ-00220m Technical Body: STQ MOBILE	Speech and multimedia Transmission Quality (STQ); QoS aspects of TCP-based video services like YouTubeTM
Deliverable Type: GR Ref. DGR/CDP-002 Technical Body: CDP	Gap Analysis for Smart City Specifications References for Smart City Specifications
Deliverable Type: GR Ref. DGR/CDP-003 Technical Body: CDP	City Service needs and scenarios City Service needs and scenarios

<p>Deliverable Type: GR Ref. DGR/CDP-004 Technical Body: CDP</p>	<p>High-Level Architecture High-Level Architecture</p>
<p>Deliverable Type: TR Ref. DTR/CYBER-0033 Technical Body: CYBER</p>	<p>CYBER; Report on techniques for assurance of digital material used in legal proceedings.</p>
<p>Deliverable Type: TR Ref. DTR/CYBER-QSC-0012 Technical Body: CYBER QSC</p>	<p>CYBER Quantum-Safe Identity-Based Encryption</p>
<p>Deliverable Type: TR Ref. DTR/ERM-582 Technical Body: ERM</p>	<p>System reference document (SRdoc); Inductive loop systems intended to assist the hearing impaired in the frequency range 0 Hz to 20 kHz</p>
<p>Deliverable Type: TR Ref. DTR/ESI-0019530 Technical Body: ESI</p>	<p>Electronic Signatures and Infrastructures (ESI); Registered electronic mail (REM) feasibility study: Interoperability profile between EN 319 532-based REM systems and PReM-based systems</p>
<p>Deliverable Type: TS Ref. DTS/RRS-0221 Technical Body: RRS 02</p>	<p>RRS Radio Equipment Reconfiguration Architecture</p>