

Referenčna oznaka	Naslov
Doc. Nb. GS NFV-SOL 007 Ref. RGS/NFV-SOL007ed331 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 3; Protocols and Data Models; Network Service Descriptor File Structure Specification
Doc. Nb. GS NFV-SOL 006 Ref. RGS/NFV-SOL006ed331 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 3; Protocols and Data Models; NFV descriptors based on YANG Specification
Doc. Nb. GS NFV-SOL 001 Ref. RGS/NFV-SOL001ed331 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 3; Protocols and Data Models; NFV descriptors based on TOSCA specification
Doc. Nb. ES 203 119-7 Ref. RES/MTS-TDL1197v121 Technical Body: MTS TDL	Methods for Testing and Specification (MTS); The Test Description Language (TDL); Part 7: Extended Test Configurations
Doc. Nb. ES 203 119-6 Ref. RES/MTS-TDL1-6v121 Technical Body: MTS TDL	Methods for Testing and Specification (MTS); The Test Description Language (TDL); Part 6: Mapping to TTCN-3
Doc. Nb. ES 203 119-4 Ref. RES/MTS-TDL1v141 Technical Body: MTS TDL	Methods for Testing and Specification (MTS); The Test Description Language (TDL); Part 4: Structured Test Objective Specification (Extension)
Doc. Nb. ES 203 119-3 Ref. RES/MTS-TDL1193v141 Technical Body: MTS TDL	Methods for Testing and Specification (MTS); The Test Description Language (TDL); Part 3: Exchange Format
Doc. Nb. ES 203 119-2 Ref. RES/MTS-TDL1192v141 Technical Body: MTS TDL	Methods for Testing and Specification (MTS); The Test Description Language (TDL); Part 2: Graphical Syntax
Doc. Nb. ES 203 119-1 Ref. RES/MTS-TDL1191v151 Technical Body: MTS TDL	Methods for Testing and Specification (MTS); The Test Description Language (TDL); Part 1: Abstract Syntax and Associated Semantics
Doc. Nb. TS 131 130 Ver. 15.1.0 Ref. RTS/TSGC-0631130vf10	Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); LTE;

Technical Body: 3GPP CT 6	(U)SIM Application Programming Interface (API); (U)SIM API for Java™ Card (3GPP TS 31.130 version 15.1.0 Release 15)
Doc. Nb. TS 103 586 Ref. RTS/EE-017008 Technical Body: EE 01	Environmental Engineering (EE); Liquid cooling solutions for Information and Communication Technology (ICT) infrastructure equipment
Doc. Nb. TS 103 523-3 Ver. 1.2.2 Ref. RTS/CYBER-0027-3v131 Technical Body: CYBER	CYBER; Middlebox Security Protocol; Part 3: Enterprise Transport Security
Doc. Nb. TS 103 433-2 Ref. RTS/JTC-051-2 Technical Body: BROADCAST	High-Performance Single Layer High Dynamic Range (HDR) System for use in Consumer Electronics devices; Part 2: Enhancements for Perceptual Quantization (PQ) transfer function based High Dynamic Range (HDR) Systems (SL-HDR2)
Doc. Nb. TS 103 433-1 Ref. RTS/JTC-051-1 Technical Body: BROADCAST	High-Performance Single Layer High Dynamic Range (HDR) System for use in Consumer Electronics devices; Part 1: Directly Standard Dynamic Range (SDR) Compatible HDR System (SL-HDR1)
Doc. Nb. TR 103 119 Ref. RTR/MTS-TDL103119v121 Technical Body: MTS TDL	Methods for Testing and Specification (MTS); The Test Description Language (TDL); Reference Implementation
Doc. Nb. TS 102 822-3-1 Ver. 1.11.2 Ref. RTS/JTC-TVA-79-03-01 Technical Body: BROADCAST	Broadcast and On-line Services: Search, select, and rightful use of content ("TV-Anytime"); Part 3: Metadata; Sub-part 1: Phase 1 - Metadata schemas
Doc. Nb. TS 102 694-1 Ver. 9.6.0 Ref. RTS/SCP-00SWPTv960 Technical Body: SCP TEST	Smart Cards; Test specification for the Single Wire Protocol (SWP) interface; Part 1: Terminal features (Release 9)
Doc. Nb. TS 102 694-1 Ver. 8.3.0 Ref. RTS/SCP-00SWPTv830 Technical Body: SCP TEST	Smart Cards; Test specification for the Single Wire Protocol (SWP) interface; Part 1: Terminal features (Release 8)
Doc. Nb. TS 102 241 Ver. 15.1.0 Ref. RTS/SCP-T0310vf10 Technical Body: SCP TEC	Smart Cards; UICC Application Programming Interface (UICC API) for Java Card (TM) (Release 15)

Doc. Nb. TS 102 114 Ver. 1.6.0 Ref. RTS/JTC-DTS-R5 Technical Body: BROADCAST	DTS Coherent Acoustics; Core and Extensions with Additional Profiles
Deliverable Type: GR Ref. DGR/NFV-EVE018 Technical Body: NFV EVE	Network Functions Virtualisation (NFV); Evolution and Ecosystem; Report on Multi-tenancy in NFV
Deliverable Type: GR Ref. DGR/NFV-REL011 Technical Body: NFV REL	Network Functions Virtualisation (NFV); Management and Orchestration; Report on NFV MANO software modification
Deliverable Type: GR Ref. DGR/NFV-SOL017 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 3 Protocols and Data Models Report on protocol and data model solutions for Multi-site Connectivity Services
Deliverable Type: GS Ref. DGS/NFV-SOL016 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 2; Protocols and Data Models; NFV-MANO procedures
Deliverable Type: MI Ref. DMI/ATTM-0439 Technical Body: ATTM TM4	Unwanted emissions in the spurious domain Alignment EN 302 217-2, EN 302 326-2, EN 301 390 to REC74-01_19
Deliverable Type: TS Ref. DTS/CYBER-0027-5 Technical Body: CYBER	CYBER; Middlebox Security Protocol; Part 5: Enterprise Network Security
Deliverable Type: TS Ref. DTS/RRS-0223 Technical Body: RRS 02	Reconfigurable Radio Systems (RRS); Radio Equipment (RE) information models and protocols for generalized software reconfiguration architecture; Part 2: generalized Reconfigurable Radio Frequency Interface (gRRFI)
Deliverable Type: TS Ref. DTS/RRS-0224 Technical Body: RRS 02	Reconfigurable Radio Systems (RRS); Reconfigurable Equipment (RE) information models and protocols for generalized software reconfiguration architecture; Part 3: generalized Unified Radio Application Interface (gURAI)
Deliverable Type: TS Ref. DTS/RRS-0225	Reconfigurable Radio Systems (RRS); Radio Equipment (RE) information models and protocols for generalized software

Technical Body: RRS 02

reconfiguration architecture;
Part 4: generalized Radio Programming Interface (gRPI)