

Referenčna oznaka	Naslov
Doc. Nb. GS CIM 004 Ver. 1.1.2 Ref. RGS/CIM-0004v112 Technical Body: CIM	Context Information Management (CIM); Application Programming Interface (API)
Doc. Nb. ES 203 790 Ref. RES/MTS-203790v131 Technical Body: MTS	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3; TTCN-3 Language Extensions: Object-Oriented Features
Doc. Nb. ES 203 022 Ref. RES/MTS-203022v151 Technical Body: MTS	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3; TTCN-3 Language extension: Advanced Matching
Doc. Nb. ES 202 789 Ref. RES/MTS-202789v161 Technical Body: MTS	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3; TTCN-3 Language Extensions: Extended TRI
Doc. Nb. ES 202 785 Ref. RES/MTS-202785v181 Technical Body: MTS	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3; TTCN-3 Language Extensions: Behaviour Types
Doc. Nb. ES 202 784 Ref. RES/MTS-202784ed181 Technical Body: MTS	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3; TTCN-3 Language Extensions: Advanced Parameterization
Doc. Nb. ES 201 873-9 Ref. RES/MTS-201873-9v4121 Technical Body: MTS	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3; Part 9: Using XML schema with TTCN-3
Doc. Nb. ES 201 873-7 Ref. RES/MTS-201873-7v491 Technical Body: MTS	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3; Part 7: Using ASN.1 with TTCN-3
Doc. Nb. ES 201 873-6 Ref. RES/MTS-201873-6v4.13.1 Technical Body: MTS	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3; Part 6: TTCN-3 Control Interface (TCI)
Doc. Nb. ES 201 873-1 Ref. RES/MTS-201873-1v4.13.1	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3;

Technical Body: MTS	Part 1: TTCN-3 Core Language
Doc. Nb. TS 110 174-2-2 Ref. RTS/ATTMSDMC-11 Technical Body: ATTM SDMC	Access, Terminals, Transmission and Multiplexing (ATTM); Sustainable Digital Multiservice Cities; Broadband Deployment and Energy Management; Part 2: Multiservice Networking Infrastructure and Associated Street Furniture; Sub-part 2: The use of lamp-posts for hosting sensing devices and 5G networking
Doc. Nb. TS 110 174-1 Ref. RTS/ATTMSDMC-10 Technical Body: ATTM SDMC	Access, Terminals, Transmission and Multiplexing (ATTM); Sustainable Digital Multiservice Cities (SDMC); Broadband Deployment and Energy Management; Part 1: Overview, common and generic aspects of societal and technical pillars for sustainability
Doc. Nb. TS 103 745 Ref. DTS/RT-JTFIR-10 Technical Body: RT JTFIR	Urban Rail ITS and Road ITS applications in the 5855-5925 MHz frequency band; Requirements for the shared use of spectrum
Doc. Nb. TS 103 713 Ver. 15.2.0 Ref. RTS/SCP-T103713vf20 Technical Body: SCP TEC	Smart Secure Platform (SSP); SPI interface (Release 15)
Doc. Nb. TS 103 663-3 Ref. RTS/MTS-103663-3v121 Technical Body: MTS	Methods for Testing and Specification (MTS); Conformance Test Suite for TTCN-3 Object Oriented Features; Part 3: Abstract Test Suite (ATS) and IXIT
Doc. Nb. TS 103 663-2 Ref. RTS/MTS-103663-2v121 Technical Body: MTS	Methods for Testing and Specification (MTS); Conformance Test Suite for TTCN-3 Object Oriented Features; Part 2: Test Suite Structure and Test Purposes (TSS&TP)
Doc. Nb. TS 103 663-1 Ref. RTS/MTS-103663-1v121 Technical Body: MTS	Methods for Testing and Specification (MTS); Conformance Test Suite for TTCN-3 Object Oriented Features; Part 1: Implementation Conformance Statement (ICS)
Doc. Nb. TS 103 548 Ver. 1.1.2 Ref. RTS/SmartM2M-103548v112 Technical Body: SmartM2M	SmartM2M; SAREF consolidation with new reference ontology patterns, based on the experience from the SEAS project
Doc. Nb. TS 103 328 Ver. 1.2.2 Ref. RTS/RT-0055 Technical Body: RT	Rail Telecommunications (RT); GPRS/EGPRS requirements for European Train Control System (ETCS)

Doc. Nb. TS 103 255 Ref. RTS/MTS-103255v161 Technical Body: MTS	Methods for Testing and Specification (MTS); TTCN-3 Conformance Test Suite for use of XML and JSON schema; Abstract Test Suite & IXIT
Doc. Nb. TS 103 254 Ref. RTS/MTS-103254v161 Technical Body: MTS	Methods for Testing and Specification (MTS); TTCN-3 Conformance Test Suite for use of XML and JSON schema; Test Suite Structure and Test Purposes (TSS&TP)
Doc. Nb. TS 103 253 Ref. RTS/MTS-103253v161 Technical Body: MTS	Methods for Testing and Specification (MTS); TTCN-3 Conformance Test Suite for use of XML and JSON schema; Implementation Conformance Statement
Doc. Nb. TS 102 950-3 Ref. RTS/MTS-102950-3v191 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-102950-2v181 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-102950-1v181 Technical Body: MTS	Methods for Testing and Specification (MTS); TTCN-3 Conformance Test Suite; Part 1: Implementation Conformance Statement (ICS)
Deliverable Type: GR Ref. DGR/NIN-0002 Technical Body: NIN	Non-IP Networking (NIN); Implementing Non-IP networking over 3GPP cellular access
Deliverable Type: GR Ref. DGR/NIN-001 Technical Body: NIN	Non-IP Networking (NIN); Problem statement: networking with TCP/IP in the 2020s
Deliverable Type: GR Ref. DGR/NIN-003 Technical Body: NIN	Non-IP Networking Network model
Deliverable Type: TR Ref. DTR/JTC-DVB-390-2 Technical Body: BROADCAST	Digital Video Broadcasting (DVB); Dynamic substitution of content in linear broadcast; Part 2: interfacing an advert decisioning service and optimal preparation

<p>Deliverable Type: TS Ref. DTS/JTC-DVB-390-1 Technical Body: BROADCAST</p>	<p>Digital Video Broadcasting (DVB); Dynamic substitution of content in linear broadcast; Part 1: carriage and signalling of placement opportunity information in DVB Transport Streams</p>
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