

Referenčna oznaka	Naslov
Doc. Nb. GS CIM 006 Ref. RGS/CIM-006v121 Technical Body: CIM	Context Information Management (CIM); NGSI-LD Information Model
Doc. Nb. TS 138 523-1 Ver. 16.6.0 Ref. RTS/TSGR-0538523-1vg60 Technical Body: 3GPP RAN 5	5G; 5GS; User Equipment (UE) conformance specification; Part 1: Protocol (3GPP TS 38.523-1 version 16.6.0 Release 16)
Doc. Nb. TS 138 521-1 Ver. 16.6.0 Ref. RTS/TSGR-0538521-1vg60 Technical Body: 3GPP RAN 5	5G; NR; User Equipment (UE) conformance specification; Radio transmission and reception; Part 1: Range 1 standalone (3GPP TS 38.521-1 version 16.6.0 Release 16)
Doc. Nb. TS 138 133 Ver. 16.6.0 Ref. RTS/TSGR-0438133vg60 Technical Body: 3GPP RAN 4	5G; NR; Requirements for support of radio resource management (3GPP TS 38.133 version 16.6.0 Release 16)
Doc. Nb. TS 138 133 Ver. 15.12.0 Ref. RTS/TSGR-0438133vfc0 Technical Body: 3GPP RAN 4	5G; NR; Requirements for support of radio resource management (3GPP TS 38.133 version 15.12.0 Release 15)
Doc. Nb. TS 136 521-3 Ver. 16.7.0 Ref. RTS/TSGR-0536521-3vg70 Technical Body: 3GPP RAN 5	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) conformance specification; Radio transmission and reception; Part 3: Radio Resource Management (RRM) conformance testing (3GPP TS 36.521-3 version 16.7.0 Release 16)
Doc. Nb. TS 136 213 Ver. 16.4.0 Ref. RTS/TSGR-0136213vg40 Technical Body: 3GPP RAN 1	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer procedures (3GPP TS 36.213 version 16.4.0 Release 16)
Doc. Nb. TS 136 213 Ver. 15.12.0 Ref. RTS/TSGR-0136213vfc0 Technical Body: 3GPP RAN 1	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer procedures (3GPP TS 36.213 version 15.12.0 Release 15)
Doc. Nb. TS 136 211 Ver. 16.4.0 Ref. RTS/TSGR-0136211vg40 Technical Body: 3GPP RAN 1	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Physical channels and modulation (3GPP TS 36.211 version 16.4.0 Release 16)

Doc. Nb. TS 136 211 Ver. 15.12.0 Ref. RTS/TSGR-0136211vfc0 Technical Body: 3GPP RAN 1	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Physical channels and modulation (3GPP TS 36.211 version 15.12.0 Release 15)
Doc. Nb. TS 136 133 Ver. 16.8.0 Ref. RTS/TSGR-0436133vg80 Technical Body: 3GPP RAN 4	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for support of radio resource management (3GPP TS 36.133 version 16.8.0 Release 16)
Doc. Nb. TS 136 133 Ver. 15.12.0 Ref. RTS/TSGR-0436133vfc0 Technical Body: 3GPP RAN 4	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for support of radio resource management (3GPP TS 36.133 version 15.12.0 Release 15)
Doc. Nb. TS 136 133 Ver. 14.17.0 Ref. RTS/TSGR-0436133veh0 Technical Body: 3GPP RAN 4	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for support of radio resource management (3GPP TS 36.133 version 14.17.0 Release 14)
Doc. Nb. TS 136 133 Ver. 13.21.0 Ref. RTS/TSGR-0436133vdl0 Technical Body: 3GPP RAN 4	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for support of radio resource management (3GPP TS 36.133 version 13.21.0 Release 13)
Doc. Nb. TS 136 101 Ver. 16.8.0 Ref. RTS/TSGR-0436101vg80 Technical Body: 3GPP RAN 4	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and reception (3GPP TS 36.101 version 16.8.0 Release 16)
Doc. Nb. TS 136 101 Ver. 15.13.0 Ref. RTS/TSGR-0436101vfd0 Technical Body: 3GPP RAN 4	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and reception (3GPP TS 36.101 version 15.13.0 Release 15)
Doc. Nb. TS 136 101 Ver. 14.17.0 Ref. RTS/TSGR-0436101veh0 Technical Body: 3GPP RAN 4	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and reception (3GPP TS 36.101 version 14.17.0 Release 14)

Doc. Nb. TS 118 125 Ver. 3.1.0 Ref. RTS/oneM2M-000025v3 Technical Body: oneM2M	Definition of product profiles (oneM2M TS-0025 version 3.1.0 Release 3)
Doc. Nb. TS 103 799 Ref. DTS/JTC-060 Technical Body: BROADCAST	Publicly Available Specification (PAS); DASH-IF Content Protection Information Exchange Format
Doc. Nb. TS 103 796-3 Ref. DTS/INT-00192 Technical Body: INT	Core Network and Interoperability Testing (INT); Network Interoperability Test Description for emergency services over 5G; Part 3: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification
Doc. Nb. TS 103 796-2 Ref. DTS/INT-00191 Technical Body: INT	Core Network and Interoperability Testing (INT); Network Interoperability Test Description for emergency services over 5G; Part 2: Test Descriptions
Doc. Nb. TS 103 796-1 Ref. DTS/INT-00190 Technical Body: INT	Core Network and Interoperability Testing (INT) Network Interoperability Test Description for emergency services over 5G; Part 1: Test Purposes
Doc. Nb. TS 103 795-3 Ref. DTS/INT-00189 Technical Body: INT	Core Network and Interoperability Testing (INT); Network Interoperability Test Description for emergency services over VoLTE; Part 3: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification
Doc. Nb. TS 103 795-2 Ref. DTS/INT-00188 Technical Body: INT	Core Network and Interoperability Testing (INT) Network Interoperability Test Description for emergency services over VoLTE Part 2: Test Descriptions
Doc. Nb. TS 103 795-1 Ref. DTS/INT-00187 Technical Body: INT	Core Network and Interoperability Testing (INT); Network Interoperability Test Description for emergency services over VoLTE; Part 1: Test Purposes
Doc. Nb. TS 103 793 Ref. DTS/RT-0071 Technical Body: RT Directives: 2016/797/EU	Rail Telecommunications (RT); Future Rail Mobile Communication System (FRMCS); Radio Characteristics

Doc. Nb. TS 103 792 Ref. DTS/RT-0070 Technical Body: RT Directives: 2016/797/EU	Rail Telecommunications (RT); Future Rail Mobile Communication System (FRMCS); Interworking with GSM-R
Doc. Nb. TR 103 791 Ver. 0.0.1 Ref. DTR/RT-0067 Technical Body: RT Directives: 2016/797/EU	Rail Telecommunications (RT); Future rail Mobile Communication System (FRMCS); Terminology for FRMCS specifications
Doc. Nb. TS 103 765-4 Ref. DTS/RT-0069 Technical Body: RT Directives: 2016/797/EU	Rail Telecommunications (RT); Future Rail Mobile Communication System (FRMCS); Part 4: trackside functions and interfaces
Doc. Nb. TS 103 765-3 Ref. DTS/RT-0068 Technical Body: RT Directives: 2016/797/EU	Rail Telecommunications (RT); Future rail Mobile Communication System (FRMCS); Part 3: Train On-Board functions and interfaces
Doc. Nb. TS 103 757 Ver. 2.0.1 Ref. RTS/SmartM2M-103757v211 Technical Body: SmartM2M	SmartM2M; Asynchronous Contact Tracing System; Fighting pandemic disease with Internet of Things (IoT)
Doc. Nb. TS 103 713 Ver. 15.4.0 Ref. RTS/SCP-T103713vf40 Technical Body: SCP TEC	Smart Secure Platform (SSP); SPI interface (Release 15)
Doc. Nb. TS 103 650-2 Ref. RTS/EMTEL-0060-2 Technical Body: EMTEL	EMTEL; Testing - Conformance test specifications for core elements for network independent access to emergency services (NG112); Part 2: Abstract Test Suite (ATS) and Protocol Implementation eXtra Information for Testing (PIXIT)
Doc. Nb. TS 103 650-1 Ref. RTS/EMTEL-0060-1 Technical Body: EMTEL	EMTEL; Testing - Conformance test specifications for core elements for network independent access to emergency services (NG112);

	Part 1: Protocol Implementation Conformance Statement (PICS), Test Suite Structure and Test Purposes (TSS & TP)
Doc. Nb. TS 103 248 Ref. RTS/ITS-00376 Technical Body: ITS WG3	Intelligent Transport Systems (ITS); GeoNetworking; Port Numbers for the Basic Transport Protocol (BTP); Release 2
Doc. Nb. TS 102 705 Ver. 17.0.0 Ref. RTS/SCP-THCIAPIvh00 Technical Body: SCP TEC	Smart Cards; UICC Application Programming Interface for Java Card™ for Contactless Applications (Release 17)
Doc. Nb. TS 102 705 Ver. 16.0.0 Ref. RTS/SCP-THCIAPIvg00 Technical Body: SCP TEC	Smart Cards; UICC Application Programming Interface for Java Card™ for Contactless Applications (Release 16)
Doc. Nb. TS 102 705 Ver. 15.0.0 Ref. RTS/SCP-THCIAPIvf00 Technical Body: SCP TEC	Smart Cards; UICC Application Programming Interface for Java Card™ for Contactless Applications (Release 15)
Doc. Nb. TS 102 705 Ver. 14.0.0 Ref. RTS/SCP-THCIAPIve00 Technical Body: SCP TEC	Smart Cards; UICC Application Programming Interface for Java Card™ for Contactless Applications (Release 14)
Doc. Nb. TS 102 241 Ver. 17.0.0 Ref. RTS/SCP-T0310vh00 Technical Body: SCP TEC	Smart Cards; UICC Application Programming Interface (UICC API) for Java Card (TM) (Release 17)
Doc. Nb. TR 101 607 Ref. RTR/ITS-218 Technical Body: ITS	Intelligent Transport Systems (ITS); Cooperative ITS (C-ITS); Release 2
Deliverable Type: GS Ref. DGS/F5G-009 Technical Body: F5G	Fifth Generation Fixed Network (F5G); Proof of Concept Framework;
Deliverable Type: TR Ref. DTR/MTS-1191167 Technical Body: MTS	MTS AI Testing Test Methodology and Test Specification for AI-enabled Systems

Deliverable Type: TR Ref. DTR/MTS-1191168 Technical Body: MTS	MTS AI Testing AI-enabled Testing in Standardisation
Deliverable Type: TS Ref. DTS/ESI-0019312v1.4.1 Technical Body: ESI	Electronic Signatures and Infrastructures (ESI); Cryptographic Suites