

Referenčna oznaka	Naslov
Doc. Nb. GS MEC 016 Ref. RGS/MEC-0016v221UEAppInterface Technical Body: MEC	Multi-access Edge Computing (MEC); Device application interface
Doc. Nb. GS CDM 005 Ref. DGS/CDM-005 Technical Body: CDM	Common Information sharing environment service and Data Model (CDM); CDM Data Model
Doc. Nb. GS CDM 004 Ref. DGS/CDM-004 Technical Body: CDM	Common Information sharing environment service and Data Model (CDM); CDM Protocols
Doc. Nb. GS CDM 003 Ref. DGS/CDM-003 Technical Body: CDM	Common Information sharing environment service and Data Model (CDM); CDM Architecture
Doc. Nb. GS CDM 002 Ver. 0.0.1 Ref. DGS/CDM-002 Technical Body: CDM	Common Information sharing environment service and Data Model (CDM); System Requirements Definition
Doc. Nb. GR CDM 001 Ref. DGR/CDM-001 Technical Body: CDM	Common Information sharing environment service and Data Model (CDM); Use Cases definition
Doc. Nb. EN 301 545-2 Ref. REN/JTC-DVB-384-2 Technical Body: BROADCAST	Digital Video Broadcasting (DVB); Second Generation DVB Interactive Satellite System (DVB-RCS2); Part 2: Lower Layers for Satellite standard
Doc. Nb. TS 119 412-5 Ref. RTS/ESI-0019412-5v230 Technical Body: ESI	Electronic Signatures and Infrastructures (ESI); Certificate Profiles; Part 5: QCStatements
Doc. Nb. TS 119 412-4 Ref. RTS/ESI-0019412-4v120 Technical Body: ESI	Electronic Signatures and Infrastructures (ESI); Certificate Profiles; Part 4: Certificate profile for web site certificates
Doc. Nb. TS 119 412-3 Ref. RTS/ESI-0019412-3v120 Technical Body: ESI	Electronic Signatures and Infrastructures (ESI); Certificate Profiles; Part 3: Certificate profile for certificates issued to legal persons

Doc. Nb. TS 119 412-2 Ref. RTS/ESI-0019412-2v220 Technical Body: ESI	Electronic Signatures and Infrastructures (ESI); Certificate Profiles; Part 2: Certificate profile for certificates issued to natural persons
Doc. Nb. TS 119 412-1 Ref. RTS/ESI-0019412-1v140 Technical Body: ESI	Electronic Signatures and Infrastructures (ESI); Certificate Profiles; Part 1: Overview and common data structures
Doc. Nb. TS 103 740 Ref. RTS/STQ-287-4 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-287-3 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-287-2 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-287-1 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. TS 103 713 Ref. DTS/SCP-T103713ve00 Technical Body: SCP TEC	Smart Secure Platform (SSP); SPI interface (Release 15)
Doc. Nb. TS 103 544-9 Ver. 1.3.1 Ref. RTS/ITS-98-9 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 9: UPnP Application Server Service
Doc. Nb. TS 103 544-8 Ver. 1.3.1 Ref. RTS/ITS-98-8 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 8: Location Data Service

Doc. Nb. TS 103 544-7 Ver. 1.3.1 Ref. RTS/ITS-98-7 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 7: GPS Data Service
Doc. Nb. TS 103 544-6 Ver. 1.3.1 Ref. RTS/ITS-98-6 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 6: Service Binary Protocol (SBP)
Doc. Nb. TS 103 544-5 Ver. 1.3.1 Ref. RTS/ITS-98-5 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 5: Common Data Bus (CDB)
Doc. Nb. TS 103 544-4 Ver. 1.3.1 Ref. RTS/ITS-98-4 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 4: Device Attestation Protocol (DAP)
Doc. Nb. TS 103 544-3 Ver. 1.3.1 Ref. RTS/ITS-98-3 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 3: Audio
Doc. Nb. TS 103 544-29 Ver. 1.3.1 Ref. RTS/ITS-98-29 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 29: Schedule Data Service
Doc. Nb. TS 103 544-28 Ver. 1.3.1 Ref. RTS/ITS-98-28 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 28: Weather Data Service
Doc. Nb. TS 103 544-27 Ver. 1.3.1 Ref. RTS/ITS-98-27 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 27: Basic Meta Data Service
Doc. Nb. TS 103 544-26 Ver. 1.3.1 Ref. RTS/ITS-98-26 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 26: Consumer Experience Principles and Basic Features
Doc. Nb. TS 103 544-25 Ver. 1.3.1 Ref. RTS/ITS-98-25 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 25: Navigation Meta Data Service

Doc. Nb. TS 103 544-24 Ver. 1.3.1 Ref. RTS/ITS-98-24 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 24: Media Meta Data Service
Doc. Nb. TS 103 544-23 Ver. 1.3.1 Ref. RTS/ITS-98-23 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 23: Bluetooth® Out-of-Band Pairing Data Service
Doc. Nb. TS 103 544-22 Ver. 1.3.1 Ref. RTS/ITS-98-22 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 22: Android Specific Specifications enabling AIDL-based MirrorLink® Applications
Doc. Nb. TS 103 544-21 Ver. 1.3.1 Ref. RTS/ITS-98-21 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 21: High Speed Media Link (HSML)
Doc. Nb. TS 103 544-20 Ver. 1.3.1 Ref. RTS/ITS-98-20 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 20: Internet Accessibility
Doc. Nb. TS 103 544-2 Ver. 1.3.1 Ref. RTS/ITS-98-2 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 2: Virtual Network Computing (VNC) based Display and Control
Doc. Nb. TS 103 544-19 Ver. 1.3.1 Ref. RTS/ITS-98-19 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 19: Network Information Data Service
Doc. Nb. TS 103 544-18 Ver. 1.3.1 Ref. RTS/ITS-98-18 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 18: IEEE 802.11TM Car Connectivity Consortium (CCC) Information Element
Doc. Nb. TS 103 544-17 Ver. 1.3.1 Ref. RTS/ITS-98-17 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 17: MirrorLink® over Wi-Fi Display (WFD)
Doc. Nb. TS 103 544-16 Ver. 1.3.1 Ref. RTS/ITS-98-16 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 16: Application Developer Certificates

Doc. Nb. TS 103 544-15 Ver. 1.3.1 Ref. RTS/ITS-98-15 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 15: Application Programming Interface (API) Level 1 & 2
Doc. Nb. TS 103 544-14 Ver. 1.3.1 Ref. RTS/ITS-98-14 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 14: Application Certificates
Doc. Nb. TS 103 544-13 Ver. 1.3.1 Ref. RTS/ITS-98-13 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 13: Core Architecture
Doc. Nb. TS 103 544-12 Ver. 1.3.1 Ref. RTS/ITS-98-12 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 12: UPnP Server Device
Doc. Nb. TS 103 544-11 Ver. 1.3.1 Ref. RTS/ITS-98-11 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 11: UPnP Notification Server Service
Doc. Nb. TS 103 544-10 Ver. 1.3.1 Ref. RTS/ITS-98-10 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 10: UPnP Client Profile Service
Doc. Nb. TS 103 544-1 Ver. 1.3.1 Ref. RTS/ITS-98-1 Technical Body: ITS	Publicly Available Specification (PAS); Intelligent Transport Systems (ITS); MirrorLink®; Part 1: Connectivity
Doc. Nb. TS 103 465 Ver. 16.0.0 Ref. DTS/SCP-RSSPvg00 Technical Body: SCP REQ	Smart Cards; Smart Secure Platform (SSP); Requirements Specification
Doc. Nb. TS 103 465 Ver. 15.1.0 Ref. DTS/SCP-RSSPvf10 Technical Body: SCP REQ	Smart Cards; Smart Secure Platform (SSP); Requirements Specification
Doc. Nb. TS 103 465 Ver. 15.0.1 Ref. DTS/SCP-RSSPvf01 Technical Body: SCP REQ	Smart Cards; Smart Secure Platform (SSP); Requirements Specification

Doc. Nb. TR 103 089 Ref. RTR/DECT-00345 Technical Body: DECT	Digital Enhanced Cordless Telecommunications (DECT); DECT properties and radio parameters relevant for studies on compatibility with cellular technologies operating on frequency blocks adjacent to the DECT frequency band
Doc. Nb. TS 102 695-2 Ver. 11.0.0 Ref. RTS/SCP-00HCIUvb00 Technical Body: SCP TEST	Smart Cards; Test specification for the Host Controller Interface (HCI); Part 2: UICC features (Release 11)
Doc. Nb. TS 102 695-2 Ver. 10.2.0 Ref. RTS/SCP-00HCIUva20 Technical Body: SCP TEST	Smart Cards; Test specification for the Host Controller Interface (HCI); Part 2: UICC features (Release 10)
Doc. Nb. TS 102 694-2 Ver. 12.0.0 Ref. RTS/SCP-00SWPUvc00 Technical Body: SCP TEST	Smart Cards; Test specification for the Single Wire Protocol (SWP) interface; Part 2: UICC features (Release 12)
Doc. Nb. TS 102 694-2 Ver. 11.0.0 Ref. RTS/SCP-00SWPUvb00 Technical Body: SCP TEST	Smart Cards; Test specification for the Single Wire Protocol (SWP) interface; Part 2: UICC features (Release 11)
Doc. Nb. TS 102 694-2 Ver. 10.4.0 Ref. RTS/SCP-00SWPUva40 Technical Body: SCP TEST	Smart Cards; Test specification for the Single Wire Protocol (SWP) interface; Part 2: UICC features (Release 10)
Doc. Nb. TS 102 250-7 Ref. RTS/STQ-00224-7m Technical Body: STQ MOBILE	Speech and multimedia Transmission Quality (STQ); QoS aspects for popular services in GSM and 3G networks; Part 7: Network based Quality of Service measurements
Doc. Nb. TS 102 250-6 Ref. RTS/STQ-00224-6m Technical Body: STQ MOBILE	Speech Processing, Transmission and Quality Aspects (STQ); QoS aspects for popular services in GSM and 3G networks; Part 6: Post processing and statistical methods
Doc. Nb. TS 102 250-5 Ref. RTS/STQ-00224-5m Technical Body: STQ MOBILE	Speech and multimedia Transmission Quality (STQ); QoS aspects for popular services in mobile networks; Part 5: Definition of typical measurement profiles
Doc. Nb. TS 102 250-4 Ref. RTS/STQ-00224-4m Technical Body: STQ MOBILE	Speech and multimedia Transmission Quality (STQ); QoS aspects for popular services in GSM and 3G networks; Part 4: Requirements for Quality of Service measurement equipment

Doc. Nb. TS 102 250-3 Ref. RTS/STQ-00224-3m Technical Body: STQ MOBILE	Speech and multimedia Transmission Quality (STQ); QoS aspects for popular services in mobile networks; Part 3: Typical procedures for Quality of Service measurement equipment
Doc. Nb. TS 102 250-2 Ref. RTS/STQ-00224-2m Technical Body: STQ MOBILE	Speech and multimedia Transmission Quality (STQ); QoS aspects for popular services in mobile networks; Part 2: Definition of Quality of Service parameters and their computation
Doc. Nb. TS 102 250-1 Ref. RTS/STQ-00224-1m Technical Body: STQ MOBILE	Speech and multimedia Transmission Quality (STQ); QoS aspects for popular services in mobile networks; Part 1: Assessment of Quality of Service
Doc. Nb. TR 101 495 Ver. 2.2.0 Ref. RTR/JTC-DAB-100 Technical Body: BROADCAST	Digital Audio Broadcasting (DAB); Guide to DAB standards
Deliverable Type: GR Ref. DGR/QKD-017NwkArch Technical Body: QKD	Quantum Key Distribution (QKD) Network architectures
Deliverable Type: TR Ref. DTR/MTS-TDL1 Technical Body: MTS TDL	Methods for Testing & Specification (MTS) Test Description Languages in Joint Agile Delivery Projects