

Referenčna oznaka	Naslov
Doc. Nb. GS MEC 011 Ref. RGS/MEC-0011v221Plat.App.Enab Technical Body: MEC	Multi-access Edge Computing (MEC); Edge Platform Application Enablement
Doc. Nb. EN 319 122-1 Ver. 1.1.2 Ref. REN/ESI-0019122-1v121 Technical Body: ESI	Electronic Signatures and Infrastructures (ESI); CAAdES digital signatures; Part 1: Building blocks and CAAdES baseline signatures
Doc. Nb. EN 300 338-1 Ref. REN/ERM-TGMAR-610 Technical Body: ERM TGMARINE	Technical characteristics and methods of measurement for equipment for generation, transmission and reception of Digital Selective Calling (DSC) in the maritime MF, MF/HF and/or VHF mobile service; Part 1: Common requirements
Doc. Nb. EG 203 709 Ref. DEG/HF-00203709 Technical Body: HF	Human Factor (HF); Usability aspects of privacy for ICT users with accessibility needs
Doc. Nb. EG 203 499 Ref. REG/HF-00203499v211 Technical Body: HF	Human Factors (HF); User-centred terminology for existing and upcoming ICT devices, services and applications
Doc. Nb. TS 129 573 Ver. 15.3.1 Ref. RTS/TSGC-0429573vf31 Technical Body: 3GPP CT 4	5G; 5G System; Public Land Mobile Network (PLMN) Interconnection; Stage 3 (3GPP TS 29.573 version 15.3.1 Release 15)
Doc. Nb. TS 119 432 Ref. RTS/ESI-0019432v121 Technical Body: ESI	Electronic Signatures and Infrastructures (ESI); Protocols for remote digital signature creation
Doc. Nb. TR 103 708 Ref. DTR/HF-00103708 Technical Body: HF	Human Factors (HF); RTT Multi-party conference calling Specification supporting RTT over multi-party telephony VoIP calling
Doc. Nb. TS 103 707 Ref. DTS/LI-00178 Technical Body: LI	Lawful Interception (LI); Handover for messaging services over HTTP/XML

Doc. Nb. TS 103 706 Ref. DTS/DECT-00347 Technical Body: DECT	Digital Enhanced Cordless Telecommunications (DECT) Advanced Audio Standard
Doc. Nb. TS 103 705 Ref. DTS/LI-00177 Technical Body: LI	Lawful Interception (LI); Data Structures for Lawful Disclosure
Doc. Nb. TS 103 564 Ref. RTS/TCCE-00087 Technical Body: TCCE	TCCE Plugtests TM scenarios for Mission Critical Services
Doc. Nb. TS 103 280 Ref. RTS/LI-00184 Technical Body: LI	Lawful Interception (LI); Dictionary for common parameters
Doc. Nb. TS 103 221-2 Ref. RTS/LI-00183-2 Technical Body: LI	Lawful Interception (LI); Part 2: Internal Network Interface X2/X3 for Lawful Interception
Doc. Nb. TS 103 221-1 Ref. RTS/LI-00183-1 Technical Body: LI	Lawful Interception (LI); Part 1: Internal Network Interface X1 for Lawful Interception
Doc. Nb. TS 102 922-2 Ref. DTS/SCP-00USBv710 Technical Body: SCP TEST	Smart Cards; Test specification for the ETSI aspects of the IC_USB interface; Part 2: UICC features (Release 7)
Doc. Nb. TS 102 657 Ref. RTS/LI-00181 Technical Body: LI	Lawful Interception (LI); Retained data handling; Handover interface for the request and delivery of retained data
Doc. Nb. TS 102 613 Ver. 15.1.0 Ref. RTS/SCP-T070138vf10 Technical Body: SCP TEC	Smart Cards; UICC - Contactless Front-end (CLF) Interface; Physical and data link layer characteristics (Release 15)
Doc. Nb. TR 102 503 Ref. RTR/LI-00180 Technical Body: LI	Lawful Interception (LI); ASN.1 Object Identifiers in Lawful Interception and Retained data handling Specifications

Doc. Nb. TS 102 241 Ver. 16.0.0 Ref. RTS/SCP-T0310vg00 Technical Body: SCP TEC	Smart Cards; UICC Application Programming Interface (UICC API) for Java Card (TM) (Release 16)
Doc. Nb. TS 102 241 Ver. 15.2.0 Ref. RTS/SCP-T0310vf20 Technical Body: SCP TEC	Smart Cards; UICC Application Programming Interface (UICC API) for Java Card (TM) (Release 15)
Doc. Nb. TS 102 241 Ver. 14.2.0 Ref. RTS/SCP-T0310ve20 Technical Body: SCP TEC	Smart Cards; UICC Application Programming Interface (UICC API) for Java Card (TM) (Release 14)
Doc. Nb. TS 102 232-7 Ref. RTS/LI-00179-7 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 102 232-1 Ref. RTS/LI-00179-1 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 102 221 Ver. 16.1.0 Ref. RTS/SCP-T102221vg10 Technical Body: SCP TEC	Smart Cards; UICC-Terminal interface; Physical and logical characteristics (Release 16)
Doc. Nb. TS 102 221 Ver. 15.4.0 Ref. RTS/SCP-T102221vf40 Technical Body: SCP TEC	Smart Cards; UICC-Terminal interface; Physical and logical characteristics (Release 15)
Doc. Nb. TR 102 216 Ver. 5.0.0 Ref. RTR/SCP-000014 Technical Body: SCP	Smart Cards; Vocabulary for Smart Card Platform specifications
Doc. Nb. TS 101 220 Ver. 15.2.0 Ref. RTS/SCP-T070653vf20 Technical Body: SCP TEC	Smart Cards; ETSI numbering system for telecommunication application providers (Release 15)
Doc. Nb. SR 000 314 Ref. RSR/BOARD-00028 Technical Body: BOARD	Intellectual Property Rights (IPRs); Essential, or potentially Essential, IPRs notified to ETSI in respect of ETSI standards

Deliverable Type: GR Ref. DGR/SAI-001 Technical Body: SAI	SAI AI Threat Ontology
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