Referenčna oznaka	Naslov
Doc. Nb. ES 202 706-1 Ref. RES/EE-EEPS37 Technical Body: EE EEPS	Environmental Engineering (EE); Metrics and measurement method for energy efficiency of wireless access network equipment; Part 1: Power Consumption - Static Measurement Method
Doc. Nb. TS 129 292 Ver. 14.4.0 Ref. RTS/TSGC-0329292ve40 Technical Body: 3GPP CT 3	Universal Mobile Telecommunications System (UMTS); LTE; Interworking between the IP Multimedia (IM) Core Network (CN) subsystem (IMS) and MSC Server for IMS Centralized Services (ICS) (3GPP TS 29.292 version 14.4.0 Release 14)
Doc. Nb. TS 129 214 Ver. 14.7.0 Ref. RTS/TSGC-0329214ve70 Technical Body: 3GPP CT 3	Universal Mobile Telecommunications System (UMTS); LTE; Policy and charging control over Rx reference point (3GPP TS 29.214 version 14.7.0 Release 14)
Doc. Nb. TS 129 214 Ver. 13.13.0 Ref. RTS/TSGC-0329214vdd0 Technical Body: 3GPP CT 3	Universal Mobile Telecommunications System (UMTS); LTE; Policy and charging control over Rx reference point (3GPP TS 29.214 version 13.13.0 Release 13)
Doc. Nb. TS 129 212 Ver. 14.7.0 Ref. RTS/TSGC-0329212ve70 Technical Body: 3GPP CT 3	Universal Mobile Telecommunications System (UMTS); LTE; Policy and Charging Control (PCC); Reference points (3GPP TS 29.212 version 14.7.0 Release 14)
Doc. Nb. TS 129 212 Ver. 13.12.0 Ref. RTS/TSGC-0329212vdc0 Technical Body: 3GPP CT 3	Universal Mobile Telecommunications System (UMTS); LTE; Policy and Charging Control (PCC); Reference points (3GPP TS 29.212 version 13.12.0 Release 13)
Doc. Nb. TS 129 165 Ver. 14.7.0 Ref. RTS/TSGC-0329165ve70 Technical Body: 3GPP CT 3	Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); LTE; Inter-IMS Network to Network Interface (NNI) (3GPP TS 29.165 version 14.7.0 Release 14)
Doc. Nb. TS 129 163 Ver. 14.7.0 Ref. RTS/TSGC-0329163ve70 Technical Body: 3GPP CT 3	Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); LTE; Interworking between the IP Multimedia (IM) Core Network (CN) subsystem and Circuit Switched (CS) networks (3GPP TS 29.163 version 14.7.0 Release 14)

Doc. Nb. TS 124 302 Ver. 14.7.0 Ref. RTS/TSGC-0124302ve70 Technical Body: 3GPP CT 1	Universal Mobile Telecommunications System (UMTS); LTE; Access to the 3GPP Evolved Packet Core (EPC) via non-3GPP access networks; Stage 3 (3GPP TS 24.302 version 14.7.0 Release 14)
Doc. Nb. TS 124 301 Ver. 14.7.0 Ref. RTS/TSGC-0124301ve70 Technical Body: 3GPP CT 1	Universal Mobile Telecommunications System (UMTS); LTE; Non-Access-Stratum (NAS) protocol for Evolved Packet System (EPS); Stage 3 (3GPP TS 24.301 version 14.7.0 Release 14)
Doc. Nb. TS 103 383 Ver. 14.0.0 Ref. RTS/SCP-ReUICCve00 Technical Body: SCP REQ	Smart Cards; Embedded UICC; Requirements Specification (Release 14)
Doc. Nb. TS 103 383 Ver. 13.3.0 Ref. RTS/SCP-ReUICCvd30 Technical Body: SCP REQ	Smart Cards; Embedded UICC; Requirements Specification (Release 13)
Doc. Nb. TS 102 412 Ref. RTS/SCP-R00002vd00 Technical Body: SCP REQ	Smart Cards; Smart Card Platform Requirements Stage 1 (Release 13)
Doc. Nb. TS 102 412 Ref. RTS/SCP-R00002ve00 Technical Body: SCP REQ	Smart Cards; Smart Card Platform Requirements Stage 1 (Release 14)
Doc. Nb. TS 102 226 Ref. RTS/SCP-T02850vd10 Technical Body: SCP TEC	Smart Cards; Remote APDU structure for UICC based applications (Release 13)
Doc. Nb. TS 102 225 Ref. RTS/SCP-T0284vd00 Technical Body: SCP TEC	Smart Cards; Secured packet structure for UICC based applications (Release 13)
Doc. Nb. TS 102 224 Ref. RTS/SCP-R0282v1200 Technical Body: SCP REQ	Smart Cards; Security mechanisms for UICC based Applications - Functional requirements (Release 12)

Doc. Nb. TS 102 224 Ref. RTS/SCP-R0282v1300 Technical Body: SCP REQ	Smart Cards; Security mechanisms for UICC based Applications - Functional requirements (Release 13)
Doc. Nb. TS 102 224 Ref. RTS/SCP-R0282v1400 Technical Body: SCP REQ	Smart Cards; Security mechanisms for UICC based Applications - Functional requirements (Release 14)
Doc. Nb. TS 102 223 Ver. 15.0.0 Ref. RTS/SCP-T003r08avf00 Technical Body: SCP TEC	Smart Cards; Card Application Toolkit (CAT) (Release 15)
Doc. Nb. TS 102 223 Ver. 14.1.0 Ref. RTS/SCP-T003r08ave10 Technical Body: SCP TEC	Smart Cards; Card Application Toolkit (CAT) (Release 14)
Doc. Nb. TS 102 222 Ref. RTS/SCP-T0368r9vc00 Technical Body: SCP TEC	Integrated Circuit Cards (ICC); Administrative commands for telecommunications applications (Release 12)
Doc. Nb. TS 102 222 Ref. RTS/SCP-T0368r9vf00 Technical Body: SCP TEC	Integrated Circuit Cards (ICC); Administrative commands for telecommunications applications (Release 15)
Doc. Nb. TS 102 221 Ref. RTS/SCP-T102221ve10 Technical Body: SCP TEC	Smart Cards; UICC-Terminal interface; Physical and logical characteristics (Release 14)
Doc. Nb. TS 102 221 Ref. RTS/SCP-T102221vf00 Technical Body: SCP TEC	Smart Cards; UICC-Terminal interface; Physical and logical characteristics (Release 15)
Doc. Nb. TS 102 127 Ref. RTS/SCP-T0015rcvf00 Technical Body: SCP TEC	Smart Cards; Transport protocol for CAT applications; Stage 2 (Release 15)

Deliverable Type: GS Ref. DGS/NFV-IFA033 Technical Body: NFV IFA	Network Functions Virtualization (NFV) Release 3; Management and Orchestration; Sc-Or, Sc-Vnfm, Sc-Vi reference points - Interface and Information Model Specification
Deliverable Type: TS Ref. DTS/EE-EEPS39 Technical Body: EE EEPS	Environmental Engineering (EE); Measurement Method for Energy Efficiency of Wireless Access Network Equipment; Dynamic Energy Performance Measurement Method of 5G Base Station
Deliverable Type: TS Ref. DTS/MTS-TST8 Technical Body: MTS TST	MTS Test Specification for foundational Security IoT-Profile