

## Nove pobude za delo v ETSI – JULIJ 2022

Referenčna oznaka	Naslov
Doc. Nb. GS MEC 014 Ref. RGS/MEC-0014v311UEidentityAPI Technical Body: MEC	Multi-access Edge Computing (MEC); UE Identity API
Doc. Nb. GS CIM 029 Ref. DGS/CIM-0029 Technical Body: CIM	cross-cutting Context Information Management (CIM); NGSI-LD Implementation Conformance Statement
Doc. Nb. GS CIM 028 Ref. DGS/CIM-0028 Technical Body: CIM	cross-cutting Context Information Management (CIM); NGSI-LD Interoperability tests specification
Doc. Nb. GS CIM 027 Ref. DGS/CIM-0027 Technical Body: CIM	cross-cutting Context Information Management (CIM); NGSI-LD Testing Framework: Test Purposes Description Language (TPDL)
Doc. Nb. GR CIM 015 Ref. RGR/CIM-0015v211 Technical Body: CIM	Context Information Management (CIM); NGSI-LD Testing Environment Validation
Doc. Nb. GS CIM 014 Ref. RGS/CIM-0014v211 Technical Body: CIM	Context Information Management (CIM); NGSI-LD Test Suite
Doc. Nb. GS CIM 013 Ref. RGS/CIM-0013v211 Technical Body: CIM	Context Information Management (CIM); NGSI-LD Test Purposes Descriptions
Doc. Nb. GS CIM 012 Ref. RGS/CIM-0012v211 Technical Body: CIM	Context Information Management (CIM); NGSI-LD Test Suite Structure
Doc. Nb. TS 138 533 Ver. 17.3.1 Ref. RTS/TSGR-0538533vh31 Technical Body: 3GPP RAN 5	5G ; NR; User Equipment (UE) conformance specification; Radio Resource Management (RRM) (3GPP TS 38.533 version 17.3.1 Release 17)
Doc. Nb. TS 138 533 Ver. 17.3.0 Ref. RTS/TSGR-0538533vh30 Technical Body: 3GPP RAN 5	5G ; NR; User Equipment (UE) conformance specification; Radio Resource Management (RRM) (3GPP TS 38.533 version 17.3.0 Release 17)

Doc. Nb. TS 138 523-1 Ver. 16.12.0 Ref. RTS/TSGR-0538523-1vgc0 Technical Body: 3GPP RAN 5	LTE ;5G ; 5GS; User Equipment (UE) conformance specification; Part 1: Protocol (3GPP TS 38.523-1 version 16.12.0 Release 16)
Doc. Nb. TS 138 522 Ver. 17.5.0 Ref. RTS/TSGR-0538522vh50 Technical Body: 3GPP RAN 5	5G ; NR; User Equipment (UE) conformance specification; Applicability of radio transmission, radio reception and radio resource management test cases (3GPP TS 38.522 version 17.5.0 Release 17)
Doc. Nb. TS 138 521-4 Ver. 16.12.0 Ref. RTS/TSGR-0538521-4vgc0 Technical Body: 3GPP RAN 5	5G ; NR; User Equipment (UE) conformance specification; Radio transmission and reception; Part 4: Performance (3GPP TS 38.521-4 version 16.12.0 Release 16)
Doc. Nb. TS 138 521-3 Ver. 17.5.0 Ref. RTS/TSGR-0538521-3vh50 Technical Body: 3GPP RAN 5	5G ; NR; User Equipment (UE) conformance specification; Radio transmission and reception; Part 3: Range 1 and Range 2 Interworking operation with other radios (3GPP TS 38.521-3 version 17.5.0 Release 17)
Doc. Nb. TS 138 521-2 Ver. 16.12.0 Ref. RTS/TSGR-0538521-2vgc0 Technical Body: 3GPP RAN 5	5G ; NR; User Equipment (UE) conformance specification; Radio transmission and reception; Part 2: Range 2 standalone (3GPP TS 38.521-2 version 16.12.0 Release 16)
Doc. Nb. TS 138 521-1 Ver. 17.5.0 Ref. RTS/TSGR-0538521-1vh50 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 17.5.0 Release 17)
Doc. Nb. TS 138 508-2 Ver. 17.5.0 Ref. RTS/TSGR-0538508-2vh50 Technical Body: 3GPP RAN 5	LTE ;5G ; 5GS; User Equipment (UE) conformance specification; Part 2: Common Implementation Conformance Statement (ICS) proforma (3GPP TS 38.508-2 version 17.5.0 Release 17)
Doc. Nb. TS 138 508-1 Ver. 17.5.0 Ref. RTS/TSGR-0538508-1vh50 Technical Body: 3GPP RAN 5	LTE ;5G ; 5GS; User Equipment (UE) conformance specification; Part 1: Common test environment (3GPP TS 38.508-1 version 17.5.0 Release 17)
Doc. Nb. TS 138 401 Ver. 17.1.1 Ref. RTS/TSGR-0338401vh11 Technical Body: 3GPP RAN 3	5G ; NG-RAN; Architecture description (3GPP TS 38.401 version 17.1.1 Release 17)

Doc. Nb. TS 138 351 Ver. 17.1.0 Ref. RTS/TSGR-0238351vh10 Technical Body: 3GPP RAN 2	5G ; NR; Sidelink Relay Adaptation Protocol (SRAP) Specification (3GPP TS 38.351 version 17.1.0 Release 17)
Doc. Nb. TS 138 340 Ver. 17.1.0 Ref. RTS/TSGR-0238340vh10 Technical Body: 3GPP RAN 2	5G ; NR; Backhaul Adaptation Protocol (BAP) specification (3GPP TS 38.340 version 17.1.0 Release 17)
Doc. Nb. TS 138 331 Ver. 17.1.0 Ref. RTS/TSGR-0238331vh10 Technical Body: 3GPP RAN 2	5G ; NR; Radio Resource Control (RRC); Protocol specification (3GPP TS 38.331 version 17.1.0 Release 17)
Doc. Nb. TS 138 331 Ver. 16.9.0 Ref. RTS/TSGR-0238331vg90 Technical Body: 3GPP RAN 2	5G ; NR; Radio Resource Control (RRC); Protocol specification (3GPP TS 38.331 version 16.9.0 Release 16)
Doc. Nb. TS 138 331 Ver. 15.18.0 Ref. RTS/TSGR-0238331vfi0 Technical Body: 3GPP RAN 2	5G ; NR; Radio Resource Control (RRC); Protocol specification (3GPP TS 38.331 version 15.18.0 Release 15)
Doc. Nb. TS 138 323 Ver. 17.1.0 Ref. RTS/TSGR-0238323vh10 Technical Body: 3GPP RAN 2	5G ; NR; Packet Data Convergence Protocol (PDCP) specification (3GPP TS 38.323 version 17.1.0 Release 17)
Doc. Nb. TS 138 323 Ver. 16.7.0 Ref. RTS/TSGR-0238323vg70 Technical Body: 3GPP RAN 2	5G ; NR; Packet Data Convergence Protocol (PDCP) specification (3GPP TS 38.323 version 16.7.0 Release 16)
Doc. Nb. TS 138 322 Ver. 17.1.0 Ref. RTS/TSGR-0238322vh10 Technical Body: 3GPP RAN 2	5G ; NR; Radio Link Control (RLC) protocol specification (3GPP TS 38.322 version 17.1.0 Release 17)
Doc. Nb. TS 138 322 Ver. 16.3.0 Ref. RTS/TSGR-0238322vg30 Technical Body: 3GPP RAN 2	5G ; NR; Radio Link Control (RLC) protocol specification (3GPP TS 38.322 version 16.3.0 Release 16)
Doc. Nb. TS 138 321 Ver. 17.1.0 Ref. RTS/TSGR-0238321vh10 Technical Body: 3GPP RAN 2	5G ; NR; Medium Access Control (MAC) protocol specification (3GPP TS 38.321 version 17.1.0 Release 17)
Doc. Nb. TS 138 321 Ver. 16.9.0 Ref. RTS/TSGR-0238321vg90 Technical Body: 3GPP RAN 2	5G ; NR; Medium Access Control (MAC) protocol specification (3GPP TS 38.321 version 16.9.0 Release 16)

Doc. Nb. TS 138 314 Ver. 17.1.0 Ref. RTS/TSGR-0238314vh10 Technical Body: 3GPP RAN 2	5G ; NR; Layer 2 measurements (3GPP TS 38.314 version 17.1.0 Release 17)
Doc. Nb. TS 138 306 Ver. 17.1.0 Ref. RTS/TSGR-0238306vh10 Technical Body: 3GPP RAN 2	5G ; NR; User Equipment (UE) radio access capabilities (3GPP TS 38.306 version 17.1.0 Release 17)
Doc. Nb. TS 138 306 Ver. 16.9.0 Ref. RTS/TSGR-0238306vg90 Technical Body: 3GPP RAN 2	5G ; NR; User Equipment (UE) radio access capabilities (3GPP TS 38.306 version 16.9.0 Release 16)
Doc. Nb. TS 138 306 Ver. 15.17.0 Ref. RTS/TSGR-0238306vfh0 Technical Body: 3GPP RAN 2	5G ; NR; User Equipment (UE) radio access capabilities (3GPP TS 38.306 version 15.17.0 Release 15)
Doc. Nb. TS 138 305 Ver. 17.1.0 Ref. RTS/TSGR-0238305vh10 Technical Body: 3GPP RAN 2	5G ; NG Radio Access Network (NG-RAN); Stage 2 functional specification of User Equipment (UE) positioning in NG-RAN (3GPP TS 38.305 version 17.1.0 Release 17)
Doc. Nb. TS 138 304 Ver. 17.1.0 Ref. RTS/TSGR-0238304vh10 Technical Body: 3GPP RAN 2	5G ; NR; User Equipment (UE) procedures in idle mode and in RRC Inactive state (3GPP TS 38.304 version 17.1.0 Release 17)
Doc. Nb. TS 138 304 Ver. 16.8.0 Ref. RTS/TSGR-0238304vg80 Technical Body: 3GPP RAN 2	5G ; NR; User Equipment (UE) procedures in idle mode and in RRC Inactive state (3GPP TS 38.304 version 16.8.0 Release 16)
Doc. Nb. TS 138 300 Ver. 17.1.0 Ref. RTS/TSGR-0238300vh10 Technical Body: 3GPP RAN 2	5G ; NR; NR and NG-RAN Overall description; Stage-2 (3GPP TS 38.300 version 17.1.0 Release 17)
Doc. Nb. TS 138 300 Ver. 16.9.0 Ref. RTS/TSGR-0238300vg90 Technical Body: 3GPP RAN 2	5G ; NR; NR and NG-RAN Overall description; Stage-2 (3GPP TS 38.300 version 16.9.0 Release 16)
Doc. Nb. TS 137 355 Ver. 17.1.0 Ref. RTS/TSGR-0237355vh10 Technical Body: 3GPP RAN 2	LTE ;5G ; LTE Positioning Protocol (LPP) (3GPP TS 37.355 version 17.1.0 Release 17)

Doc. Nb. TS 137 340 Ver. 17.1.0 Ref. RTS/TSGR-0237340vh10 Technical Body: 3GPP RAN 2	Universal Mobile Telecommunications System(UMTS) ;LTE ;5G ; NR; Multi-connectivity; Overall description; Stage-2 (3GPP TS 37.340 version 17.1.0 Release 17)
Doc. Nb. TS 137 340 Ver. 16.10.0 Ref. RTS/TSGR-0237340vga0 Technical Body: 3GPP RAN 2	Universal Mobile Telecommunications System(UMTS) ;LTE ;5G ; NR; Multi-connectivity; Overall description; Stage-2 (3GPP TS 37.340 version 16.10.0 Release 16)
Doc. Nb. TS 137 320 Ver. 17.1.0 Ref. RTS/TSGR-0237320vh10 Technical Body: 3GPP RAN 2	Universal Mobile Telecommunications System(UMTS) ;LTE ;5G ; Radio measurement collection for Minimization of Drive Tests (MDT); Overall description; Stage 2 (3GPP TS 37.320 version 17.1.0 Release 17)
Doc. Nb. TS 136 331 Ver. 17.1.0 Ref. RTS/TSGR-0236331vh10 Technical Body: 3GPP RAN 2	LTE ; Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Resource Control (RRC); Protocol specification (3GPP TS 36.331 version 17.1.0 Release 17)
Doc. Nb. TS 136 331 Ver. 16.9.0 Ref. RTS/TSGR-0236331vg90 Technical Body: 3GPP RAN 2	LTE ; Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Resource Control (RRC); Protocol specification (3GPP TS 36.331 version 16.9.0 Release 16)
Doc. Nb. TS 136 331 Ver. 15.18.0 Ref. RTS/TSGR-0236331vfi0 Technical Body: 3GPP RAN 2	LTE ; Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Resource Control (RRC); Protocol specification (3GPP TS 36.331 version 15.18.0 Release 15)
Doc. Nb. TS 136 323 Ver. 17.1.0 Ref. RTS/TSGR-0236323vh10 Technical Body: 3GPP RAN 2	LTE ; Evolved Universal Terrestrial Radio Access (E-UTRA); Packet Data Convergence Protocol (PDCP) specification (3GPP TS 36.323 version 17.1.0 Release 17)
Doc. Nb. TS 136 323 Ver. 16.6.0 Ref. RTS/TSGR-0236323vg60 Technical Body: 3GPP RAN 2	LTE ; Evolved Universal Terrestrial Radio Access (E-UTRA); Packet Data Convergence Protocol (PDCP) specification (3GPP TS 36.323 version 16.6.0 Release 16)
Doc. Nb. TS 136 321 Ver. 17.1.0 Ref. RTS/TSGR-0236321vh10 Technical Body: 3GPP RAN 2	LTE ; Evolved Universal Terrestrial Radio Access (E-UTRA); Medium Access Control (MAC) protocol specification (3GPP TS 36.321 version 17.1.0 Release 17)

Doc. Nb. TS 136 321 Ver. 16.8.0 Ref. RTS/TSGR-0236321vg80 Technical Body: 3GPP RAN 2	LTE ; Evolved Universal Terrestrial Radio Access (E-UTRA); Medium Access Control (MAC) protocol specification (3GPP TS 36.321 version 16.8.0 Release 16)
Doc. Nb. TS 136 306 Ver. 17.1.0 Ref. RTS/TSGR-0236306vh10 Technical Body: 3GPP RAN 2	LTE ; Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio access capabilities (3GPP TS 36.306 version 17.1.0 Release 17)
Doc. Nb. TS 136 306 Ver. 16.9.0 Ref. RTS/TSGR-0236306vg90 Technical Body: 3GPP RAN 2	LTE ; Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio access capabilities (3GPP TS 36.306 version 16.9.0 Release 16)
Doc. Nb. TS 136 305 Ver. 17.1.0 Ref. RTS/TSGR-0236305vh10 Technical Body: 3GPP RAN 2	LTE ; Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Stage 2 functional specification of User Equipment (UE) positioning in E-UTRAN (3GPP TS 36.305 version 17.1.0 Release 17)
Doc. Nb. TS 136 304 Ver. 17.1.0 Ref. RTS/TSGR-0236304vh10 Technical Body: 3GPP RAN 2	LTE ; Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) procedures in idle mode (3GPP TS 36.304 version 17.1.0 Release 17)
Doc. Nb. TS 136 300 Ver. 17.1.0 Ref. RTS/TSGR-0236300vh10 Technical Body: 3GPP RAN 2	LTE ; Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Overall description; Stage 2 (3GPP TS 36.300 version 17.1.0 Release 17)
Doc. Nb. TS 136 124 Ver. 12.2.0 Ref. RTS/TSGR-0436124vc20 Technical Body: 3GPP RAN 4	LTE ; Evolved Universal Terrestrial Radio Access (E-UTRA); Electromagnetic compatibility (EMC) requirements for mobile terminals and ancillary equipment (3GPP TS 36.124 version 12.2.0 Release 12)
Doc. Nb. TS 136 124 Ver. 11.3.0 Ref. RTS/TSGR-0436124vb30 Technical Body: 3GPP RAN 4	LTE ; Evolved Universal Terrestrial Radio Access (E-UTRA); Electromagnetic compatibility (EMC) requirements for mobile terminals and ancillary equipment (3GPP TS 36.124 version 11.3.0 Release 11)
Doc. Nb. TS 136 124 Ver. 10.4.0 Ref. RTS/TSGR-0436124va40 Technical Body: 3GPP RAN 4	LTE ; Evolved Universal Terrestrial Radio Access (E-UTRA); Electromagnetic compatibility (EMC) requirements for mobile terminals and ancillary equipment (3GPP TS 36.124 version 10.4.0 Release 10)

Doc. Nb. TS 136 124 Ver. 9.3.0 Ref. RTS/TSGR-0436124v930 Technical Body: 3GPP RAN 4	LTE ; Evolved Universal Terrestrial Radio Access (E-UTRA); Electromagnetic compatibility (EMC) requirements for mobile terminals and ancillary equipment (3GPP TS 36.124 version 9.3.0 Release 9)
Doc. Nb. TS 136 124 Ver. 8.3.0 Ref. RTS/TSGR-0436124v830 Technical Body: 3GPP RAN 4	LTE ; Evolved Universal Terrestrial Radio Access (E-UTRA); Electromagnetic compatibility (EMC) requirements for mobile terminals and ancillary equipment (3GPP TS 36.124 version 8.3.0 Release 8)
Doc. Nb. TS 134 229-5 Ver. 16.3.0 Ref. RTS/TSGR-0534229-5vg30 Technical Body: 3GPP RAN 5	5G ; Internet Protocol (IP) multimedia call control protocol based on Session Initiation Protocol (SIP) and Session Description Protocol (SDP); User Equipment (UE) conformance specification; Part 5: Protocol conformance specification using 5G System (5GS) (3GPP TS 34.229-5 version 16.3.0 Release 16)
Doc. Nb. TS 126 532 Ver. 17.0.1 Ref. RTS/TSGS-0426532vh01 Technical Body: 3GPP SA 4	5G ; Data Collection and Reporting; Protocols and Formats (3GPP TS 26.532 version 17.0.1 Release 17)
Doc. Nb. TS 126 512 Ver. 17.1.1 Ref. RTS/TSGS-0426512vh11 Technical Body: 3GPP SA 4	5G ; 5G Media Streaming (5GMS); Protocols (3GPP TS 26.512 version 17.1.1 Release 17)
Doc. Nb. TS 126 512 Ver. 16.6.1 Ref. RTS/TSGS-0426512vg61 Technical Body: 3GPP SA 4	5G ; 5G Media Streaming (5GMS); Protocols (3GPP TS 26.512 version 16.6.1 Release 16)
Doc. Nb. TS 126 502 Ver. 17.1.1 Ref. RTS/TSGS-0426502vh11 Technical Body: 3GPP SA 4	5G ; 5G Multicast-Broadcast User Service Architecture (3GPP TS 26.502 version 17.1.1 Release 17)
Doc. Nb. TS 125 331 Ver. 17.1.0 Ref. RTS/TSGR-0025331vh10 Technical Body: 3GPP RAN	Universal Mobile Telecommunications System(UMTS) ; Radio Resource Control (RRC); Protocol specification (3GPP TS 25.331 version 17.1.0 Release 17)
Doc. Nb. TS 125 306 Ver. 17.1.0 Ref. RTS/TSGR-0025306vh10 Technical Body: 3GPP RAN	Universal Mobile Telecommunications System(UMTS) ; UE Radio Access capabilities (3GPP TS 25.306 version 17.1.0 Release 17)
Doc. Nb. TS 125 304 Ver. 17.1.0 Ref. RTS/TSGR-0025304vh10	Universal Mobile Telecommunications System(UMTS) ; User Equipment (UE) procedures in idle mode and procedures for cell reselection in connected

Technical Body: 3GPP RAN	mode (3GPP TS 25.304 version 17.1.0 Release 17)
Doc. Nb. TR 103 904 Ref. DTR/SmartM2M-103904 Technical Body: SmartM2M	Smart M2M (SmartM2M) SAREF extension investigation Requirements for the Smart Grid domain
Doc. Nb. TS 103 834-2 Ver. 0.1.6 Ref. DTS/SET-00103834-2vh00 Technical Body: SET TEST	Smart Secure Platform (SSP); Part 2: Test Specification, SSP Test Tool Interface Release 17
Doc. Nb. TS 103 732 Ref. RTS/CYBER-0089 Technical Body: CYBER	CYBER; Consumer Mobile Device Protection Profile
Doc. Nb. TS 103 666-1 Ver. 16.5.0 Ref. RTS/SET-T103666-1vg50 Technical Body: SET TEC	Smart Secure Platform (SSP); Part 1: General characteristics (Release 16)
Doc. Nb. TS 103 666-1 Ver. 15.9.0 Ref. RTS/SET-T103666-1vf90 Technical Body: SET TEC	Smart Secure Platform (SSP); Part 1: General characteristics (Release 15)
Doc. Nb. TS 103 481 Ver. 11.3.0 Ref. RTS/SET-00103481vb30 Technical Body: SET TEST	Smart Cards; Test specification for the Remote APDU structure for UICC based applications; UICC features (Release 11)
Doc. Nb. TS 103 457 Ref. RTS/CYBER-0088 Technical Body: CYBER	CYBER; Trusted Cross-Domain Interface: Interface to offload sensitive functions to a trusted domain
Doc. Nb. TS 103 410-12 Ref. DTS/SmartM2M-103410-12SRF4GRID Technical Body: SmartM2M	Smart M2M (SmartM2M) Extension to SAREF Part 12: Smart Grid Domain
Doc. Nb. TS 103 221-1 Ref. RTS/LI-00227-1 Technical Body: LI	Lawful Interception (LI); Internal Network Interfaces; Part 1: X1
Doc. Nb. TS 102 412 Ref. RTS/SET-R102412vh20 Technical Body: SET REQ	Smart Cards; Smart Card Platform Requirements Stage 1 (Release 17)



Doc. Nb. TS 102 241 Ref. RTS/SET-T102241vi00 Technical Body: SET TEC	Smart Cards; UICC Application Programming Interface (UICC API) for Java Card (TM) (Release 18)
Doc. Nb. TS 102 240 Ref. RTS/SET-R102240vh10 Technical Body: SET REQ	Smart Cards; UICC Application Programming Interface and Loader Requirements; Service description (Release 17)
Doc. Nb. TS 102 221 Ref. RTS/SET-T102221vi00 Technical Body: SET TEC	Smart Cards; UICC-Terminal interface; Physical and logical characteristics (Release 18)
Doc. Nb. TS 101 220 Ver. 17.0.0 Ref. RTS/SET-T101220vh00 Technical Body: SET TEC	Smart Cards; ETSI numbering system for telecommunication application providers (Release 17)