

Referenčna oznaka	Naslov
Doc. Nb. GR NFV 003 Ref. RGR/NFV-003ed161 Technical Body: NFV	Network Functions Virtualisation (NFV); Terminology for Main Concepts in NFV
Doc. Nb. GS MEC 009 Ref. RGS/MEC-0009v221ApiPrinciples Technical Body: MEC	Multi-access Edge Computing (MEC); General principles, patterns and common aspects of MEC Service APIs
Doc. Nb. TS 131 130 Ver. 15.2.2 Ref. RTS/TSGC-0631130vf22 Technical Body: 3GPP CT 6	Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); LTE; 5G; (U)SIM Application Programming Interface (API); (U)SIM API for Java™ Card (3GPP TS 31.130 version 15.2.2 Release 15)
Doc. Nb. TS 131 130 Ver. 14.2.1 Ref. RTS/TSGC-0631130ve21 Technical Body: 3GPP CT 6	Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); LTE; 5G; (U)SIM Application Programming Interface (API); (U)SIM API for Java™ Card (3GPP TS 31.130 version 14.2.1 Release 14)
Doc. Nb. TS 119 431-1 Ref. RTS/ESI-0019431-1v121 Technical Body: ESI	Electronic Signatures and Infrastructures (ESI); Policy and security requirements for trust service providers; Part 1: TSP service components operating a remote QSCD / SCDev
Doc. Nb. TR 103 733 Ref. DTR/STQ-00227m Technical Body: STQ MOBILE	Speech and Multimedia Transmission Quality (STQ); Best practices of testing the performance of web content delivery
Doc. Nb. TR 103 727 Ver. 0.0.1 Ref. DTR/LI-00187 Technical Body: LI	Lawful Interception (LI); Library and Mapping for Lawful Interception (LI) and Lawful Disclosure (LD)
Doc. Nb. TS 103 624 Ref. RTS/STQ-292 Technical Body: STQ	Characterization Methodology and Requirement Specifications for the ETSI LC3plus codec
Doc. Nb. TS 103 558 Ver. 1.1.2 Ref. RTS/STQ-291 Technical Body: STQ	Speech and multimedia Transmission Quality (STQ); Methods for objective assessment of listening effort

Doc. Nb. TS 102 657 Ver. 1.25.1 Ref. RTS/LI-00186 Technical Body: LI	Lawful Interception (LI); Retained data handling; Handover interface for the request and delivery of retained data
Doc. Nb. SR 000 314 Ver. 2.27.1 Ref. RSR/BOARD-00030 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/MEC-0035InterMEC Technical Body: MEC	MEC Study on Inter-MEC systems and MEC-Cloud systems coordination
Deliverable Type: GR Ref. DGR/PDL-006_Interop Technical Body: PDL	Inter-Ledger Interoperability
Deliverable Type: GR Ref. DGR/F5G-0011_Generations Technical Body: F5G	F5G Generation Definition F5G Generation Definition WI
Deliverable Type: GR Ref. DGR/F5G-002_use_cases Technical Body: F5G	F5G F5G use cases F5G use cases
Deliverable Type: GS Ref. DGS/F5G-0003_Techno_Landscape Technical Body: F5G	F5G Technology Landscape F5G Technology Landscape
Deliverable Type: GS Ref. DGS/F5G-004_ARCHITECTURE Technical Body: F5G	F5G Network Architecture Specification F5G Network Architecture Specification
Deliverable Type: GS Ref. DGS/F5G-0055_QoE Technical Body: F5G	F5G high-quality service experience factors F5G high-quality service experience factors