

Referenčna oznaka	Naslov
Doc. Nb. GS MEC 015 Ver. 2.0.0 Ref. RGS/MEC-0015v211TrafMngtAPIs Technical Body: MEC	Multi-Access Edge Computing (MEC); Traffic Management APIs
Doc. Nb. GS MEC 002 Ref. RGS/MEC-0002v221TechReq Technical Body: MEC	Multi-access Edge Computing (MEC); Phase 2: Use Cases and Requirements
Doc. Nb. GR ENI 004 Ref. RGR/ENI-0018 Technical Body: ENI	Experiential Networked Intelligence (ENI); Terminology for Main Concepts in ENI
Doc. Nb. EN 303 681-4 Ref. REN/RRS-0231 Technical Body: RRS 02	Reconfigurable Radio Systems (RRS); Radio Equipment (RE) information models and protocols for generalized software reconfiguration architecture; Part 4: generalized Radio Programming Interface (gRPI)
Doc. Nb. EN 303 681-3 Ref. REN/RRS-0230 Technical Body: RRS 02	Reconfigurable Radio Systems (RRS); Reconfigurable Equipment (RE) information models and protocols for generalized software reconfiguration architecture; Part 3: generalized Unified Radio Application Interface (gURAI)
Doc. Nb. EN 303 681-2 Ref. REN/RRS-0229 Technical Body: RRS 02	Reconfigurable Radio Systems (RRS); Radio Equipment (RE) information models and protocols for generalized software reconfiguration architecture; Part 2: generalized Reconfigurable Radio Frequency Interface (gRRFI)
Doc. Nb. EN 303 681-1 Ref. REN/RRS-0228 Technical Body: RRS 02	Reconfigurable Radio Systems (RRS); Radio Equipment (RE) information models and protocols for generalized software reconfiguration architecture Part 1: generalized Multiradio Interface (gMURI)
Doc. Nb. EN 303 648 Ref. REN/RRS-0227 Technical Body: RRS 02	Reconfigurable Radio Systems (RRS); Radio Equipment (RE) reconfiguration architecture

Doc. Nb. EN 303 641 Ref. REN/RRS-0226 Technical Body: RRS 02	Reconfigurable Radio Systems (RRS); Radio Equipment (RE) reconfiguration requirements
Doc. Nb. EN 303 423 Ver. 1.2.4 Ref. REN/EE-007005 Technical Body: EE Directives: 2009/125/EC	Environmental Engineering (EE); Electrical and electronic household and office equipment; Measurement of networked standby power consumption of Interconnecting equipment;
Doc. Nb. TS 183 036 Ref. RTS/INT-00162 Technical Body: INT	Core Network and Interoperability Testing (INT); ISDN/SIP interworking; Protocol specification
Doc. Nb. TS 103 655-1 Ref. RTS/RRS-0153 Technical Body: RRS 01	Reconfigurable Radio Systems (RRS); Radio Interface Engine (RIE); Part 1: Technical requirements
Doc. Nb. TR 103 587 Ref. RTR/RRS-0153 Technical Body: RRS 01	Reconfigurable Radio Systems (RRS); Feasibility study of a Radio Interface Engine (RIE)
Doc. Nb. TR 103 477 Ref. RTR/eHEALTH-009 Technical Body: eHEALTH	eHEALTH; Standardization use cases for eHealth
Doc. Nb. TS 103 326 Ref. RTS/SmartBAN-0017 Technical Body: SmartBAN	Smart Body Area Network (SmartBan); Enhanced Ultra-Low Power Physical Layer
Doc. Nb. TR 103 306 Ref. RTR/CYBER-0051 Technical Body: CYBER	CYBER; Global Cyber Security Ecosystem
Deliverable Type: EN Ref. DEN/EE-EEPS47-2 Technical Body: EE EEPS Directives: 2009/125/EC	Environmental Engineering (EE); Assessment of material efficiency of ICT network infrastructure goods (circular economy) Part 2: server and data storage product secure data deletion functionality
Deliverable Type: EN Ref. DEN/EE-EEPS47-3	Environmental Engineering (EE); Assessment of material efficiency of ICT network infrastructure goods (circular economy)

Technical Body: EE EEPS Directives: 2009/125/EC	Part 3: server and data storage product availability of firmware and of security updates to firmware
Deliverable Type: EN Ref. DEN/EE-EEPS47-4 Technical Body: EE EEPS Directives: 2009/125/EC	Environmental Engineering (EE); Assessment of material efficiency of ICT network infrastructure goods (circular economy) Part 4: server and data storage product critical raw materials
Deliverable Type: EN Ref. DEN/EE-EEPS47-5 Technical Body: EE EEPS Directives: 2009/125/EC	Environmental Engineering (EE); Assessment of material efficiency of ICT network infrastructure goods (circular economy) Part 5: server and data storage product disassembly and disassembly instruction.
Deliverable Type: GR Ref. DGR/PDL-004_smart contract Technical Body: PDL	PDL: Smart Contracts Permissioned Distributed Ledgers System Architecture and Functional Specification
Deliverable Type: TR Ref. DTR/CYBER-0054 Technical Body: CYBER	CYBER e-Voting Cybersecurity
Deliverable Type: TS Ref. DTS/CYBER-0052 Technical Body: CYBER	CYBER Security and Evaluation Requirements for Consumer Mobile Device
Deliverable Type: TS Ref. DTS/CYBER-0055 Technical Body: CYBER	CYBER; Baseline Security for Telecommunications for Operators (Fixed and Mobile)
Deliverable Type: TS Ref. DTS/RRS-0154 Technical Body: RRS 01	Reconfigurable Radio Systems (RRS) evolved Licensed Shared Access (eLSA) Part 3: Information elements and protocols for the interface between eLSA Controller (eLC) and eLSA Repository (eLR)