

Nove pobude za delo v ETSI – MAJ 2024

Referenčna oznaka	Naslov
Doc. Nb. GR NFV-EVE 026 Ref. DGR/NFV-EVE026 Technical Body: NFV EVE	Network Functions Virtualisation (NFV); Evolution and Ecosystem Report on NFV support for computing and network convergence
Doc. Nb. GS MEC 011 Ver. 3.2.2 Ref. RGS/MEC-0011v331Plat.App.Enab Technical Body: MEC	Multi-access Edge Computing (MEC); Edge Platform Application Enablement
Doc. Nb. GS MEC 003 Ver. 4.0.1 Ref. RGS/MEC-0003v411Arch Technical Body: MEC	Multi-access Edge Computing (MEC); Framework and Reference Architecture
Doc. Nb. TS 126 445 Ver. 18.0.0 Ref. RTS/TSGS-0426445vi00 Technical Body: 3GPP SA 4	Universal Mobile Telecommunications System (UMTS); LTE; 5G; Codec for Enhanced Voice Services (EVS); Detailed algorithmic description (3GPP TS 26.445 version 18.0.0 Release 18)
Doc. Nb. TS 122 141 Ver. 18.0.1 Ref. RTS/TSGS-0122141vi01 Technical Body: 3GPP SA 1	Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); LTE; Presence service; Stage 1 (3GPP TS 22.141 version 18.0.1 Release 18)
Doc. Nb. TS 122 129 Ver. 18.0.1 Ref. RTS/TSGS-0122129vi01 Technical Body: 3GPP SA 1	Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); LTE; Service aspects; Handover requirements between UTRAN and GERAN or other radio systems (3GPP TS 22.129 version 18.0.1 Release 18)
Doc. Nb. TS 122 022 Ver. 18.0.1 Ref. RTS/TSGS-0122022vi01 Technical Body: 3GPP SA 1	Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); LTE; Personalisation of Mobile Equipment (ME); Mobile functionality specification (3GPP TS 22.022 version 18.0.1 Release 18)
Doc. Nb. TS 103 871 Ref. RTS/EMTEL-0075 Technical Body: EMTEL	Emergency Communications (EMTEL); PEMEA Real-Time Text Extension
Doc. Nb. TS 103 793 Ver. 0.0.1 Ref. DTS/RT-0089 Technical Body: RT	Rail Telecommunications (RT); Future Railway Mobile Communication System (FRMCS); Radio Characteristics
Doc. Nb. TS 103 792 Ver. 0.0.1 Ref. DTS/RT-0088 Technical Body: RT	Rail Telecommunications (RT); Future Railway Mobile Communication System (FRMCS);

	Interworking with GSM-R
Doc. Nb. TS 103 765-5 Ver. 0.0.1 Ref. DTS/RT-0087 Technical Body: RT	Rail Telecommunications (RT); Future Railway Mobile Communication System (FRMCS); Building Blocks and Functions; Part 5: User Equipment (UE) capabilities related to Transport Stratum and Radio Frequency (RF) aspects
Doc. Nb. TS 103 765-4 Ver. 0.0.1 Ref. DTS/RT-0086 Technical Body: RT	Rail Telecommunications (RT); Future Railway Mobile Communication System (FRMCS); Part 4: trackside functions and interfaces
Doc. Nb. TS 103 765-3 Ver. 0.0.1 Ref. DTS/RT-0085 Technical Body: RT	Rail Telecommunications (RT); Future Railway Mobile Communication System (FRMCS); Part 3: Train On-Board functions and interfaces
Doc. Nb. TS 103 765-2 Ver. 0.0.1 Ref. DTS/RT-0084 Technical Body: RT	Rail Telecommunications (RT); Future Railway Mobile Communication System (FRMCS); Building Blocks and Functions; Part 2: Service Stratum
Doc. Nb. TS 103 765-1 Ver. 0.0.1 Ref. DTS/RT-0083 Technical Body: RT	Rail Telecommunications (RT); Future Railway Mobile Communication System (FRMCS); Building Blocks and Functions; Part 1: Transport Stratum
Doc. Nb. TS 103 764 Ver. 0.0.1 Ref. DTS/RT-0082 Technical Body: RT	Rail Telecommunications (RT); Future Railway Mobile Communication System (FRMCS); System Architecture
Doc. Nb. TS 102 412 Ver. 18.1.0 Ref. RTS/SET-R102412vi10 Technical Body: SET REQ	Smart Cards; Smart Card Platform Requirements Stage 1 (Release 18)
Deliverable Type: GS Ref. DGS/F5G-0030 Technical Body: F5G TEST	Fifth Generation Fixed Network (F5G); Testing Specification For 5G PON Functionality & Performance
Deliverable Type: GS Ref. DGS/F5G-0031 Technical Body: F5G	Fifth Generation Fixed Network (F5G); Intelligent Management for PON based Industrial network
Deliverable Type: TR Ref. DTR/DECT-00416 Technical Body: DECT	Digital Enhanced Cordless Telecommunications (DECT) Study of DECT-2020 NR OFDM PHY layer in classic DECT
Deliverable Type: TR Ref. DTR/SmartBAN-0023 Technical Body: SmartBAN	Smart Body Area Network (SmartBAN); Visible Light Communications for Body Area Networks