

Nove pobude za delo v ETSI – FEBRUAR 2023

Referenčna oznaka	Naslov
Doc. Nb. GS PDL 023 Ref. DGS/PDL-0023_trust_Manag Technical Body: PDL	PDL service enablers for Decentralized Identification and Trust Management
Doc. Nb. GR mWT 030 Ref. DGR/mWT-0030 Technical Body: mWT	millimetre Wave Transmission (mWT); Propagation Measurements and modelling for PP radio links in the E, W and D bands
Doc. Nb. GS mWT 024 Ref. RGS/mWT-0024v1_2_1 Technical Body: mWT	millimetre Wave Transmission (mWT); Definition of a Wireless Transport Profile for Standard SDN Northbound Interfaces
Doc. Nb. TR 103 952 Ref. DTR/SmartBAN-0022 Technical Body: SmartBAN	Smart Body Area Network (SmartBAN); Brain Computer Interface (BCI)
Doc. Nb. TR 103 950 Ref. DTR/STQ-310 Technical Body: STQ	Speech and multimedia Transmission Quality (STQ); Gender-related aspects of listening quality and effort in speech communication systems
Doc. Nb. TS 103 640 Ref. RTS/STQ-311 Technical Body: STQ	Speech and multimedia Transmission Quality (STQ); Test Methods and Performance Requirements for Active Noise Cancellation Headsets and other Earphones
Doc. Nb. TR 103 305-3 Ver. 2.0.1 Ref. RTR/CYBER-00107 Technical Body: CYBER	Cyber Security (CYBER) Critical Security Controls for Effective Cyber Defence; Internet of Things Sector IoT Controls
Doc. Nb. TS 103 221-1 Ref. RTS/LI-00238-1 Technical Body: LI	Lawful Interception (LI); Internal Network Interfaces; Part 1: X1
Doc. Nb. TS 103 120 Ref. RTS/LI-00237 Technical Body: LI	Lawful Interception (LI); Interface for warrant information

Doc. Nb. TS 102 232-7 Ref. RTS/LI-00236-7 Technical Body: LI	Lawful Interception (LI); Handover Interface and Service-Specific Details (SSD) for IP delivery; Part 7: Service-specific details for Mobile Services
Doc. Nb. TS 102 232-6 Ref. RTS/LI-00236-6 Technical Body: LI	Lawful Interception (LI); Handover Interface and Service-Specific Details (SSD) for IP delivery; Part 6: Service-specific details for PSTN/ISDN services
Doc. Nb. TS 102 232-5 Ref. RTS/LI-00236-5 Technical Body: LI	Lawful Interception (LI); Handover Interface and Service-Specific Details (SSD) for IP delivery; Part 5: Service-specific details for IP Multimedia services
Doc. Nb. TS 102 232-4 Ref. RTS/LI-00236-4 Technical Body: LI	Lawful Interception (LI); Handover Interface and Service-Specific Details (SSD) for IP delivery; Part 4: Service-specific details for Layer 2 services
Doc. Nb. TS 102 232-3 Ref. RTS/LI-00236-3 Technical Body: LI	Lawful Interception (LI); Handover Interface and Service-Specific Details (SSD) for IP delivery; Part 3: Service-specific details for internet access services
Doc. Nb. TS 102 232-2 Ref. RTS/LI-00236-2 Technical Body: LI	Lawful Interception (LI); Handover Interface and Service-Specific Details (SSD) for IP delivery; Part 2: Service-specific details for messaging services
Doc. Nb. TS 102 232-1 Ref. RTS/LI-00236-1 Technical Body: LI	Lawful Interception (LI); Handover Interface and Service-Specific Details (SSD) for IP delivery; Part 1: Handover specification for IP delivery
Doc. Nb. TS 102 223 Ver. 17.2.0 Ref. RTS/SET-T102223vh20 Technical Body: SET TEC	Smart Cards; Card Application Toolkit (CAT) (Release 17)
Doc. Nb. SR 000 314 Ref. RSR/BOARD-00036 Technical Body: BOARD	Intellectual Property Rights (IPRs); Essential, or potentially Essential, IPRs notified to ETSI in respect of ETSI standards
Deliverable Type: EN Ref. DEN/ERM-TGUWB-621 Technical Body: ERM TGUWB Directives: 2014/53/EU	Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised standard for access to radio spectrum; Part 2: Ultra Wide Band location tracking devices; Sub-part 4: Requirements for fixed outdoor devices within 6,0 GHz to 8,5GHz UWB tracking fixed outdoor within 6-8,5GHz

<p>Deliverable Type: EN Ref. DEN/ERM-TGUWB-622 Technical Body: ERM TGUWB Directives: 2014/53/EU</p>	<p>Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised standard for access to radio spectrum; Part 2: Ultra Wide Band location tracking devices; Sub-part 5: Requirements for enhanced indoor devices within 6,0 GHz to 8,5GHz</p>
<p>Deliverable Type: EN Ref. DEN/ERM-TGUWB-623 Technical Body: ERM TGUWB Directives: 2014/53/EU</p>	<p>Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised standard for access to radio spectrum; Part 6: Ultra Wide Band radio-determination for radar sensing devices; Sub-Part 3: Requirements for fixed outdoor presence detection devices within 6,0 GHz to 8,5 GHz</p>
<p>Deliverable Type: EN Ref. DEN/ERM-TGUWB-624 Technical Body: ERM TGUWB Directives: 2014/53/EU</p>	<p>Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised standard for access to radio spectrum; Part 6: Ultra Wide Band radio-determination for radar sensing devices; Sub-Part 4: Requirements for fixed outdoor through-air non-contact vital signs applications within 6,0 GHz to 8,5 GHz</p>
<p>Deliverable Type: EN Ref. DEN/ERM-TGUWB-625 Technical Body: ERM TGUWB Directives: 2014/53/EU</p>	<p>Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised standard for access to radio spectrum; Part 6: Ultra Wide Band radio-determination for radar sensing devices; Sub-Part 5: Requirements for enhanced indoor presence detection devices within 6,0 GHz to 8,5 GHz</p>
<p>Deliverable Type: EN Ref. DEN/ERM-TGUWB-627 Technical Body: ERM TGUWB Directives: 2014/53/EU</p>	<p>Short Range Devices (SRD) using Ultra Wide Band technology (UWB) operating in the frequency range 40 GHz to 260 GHz; Harmonised standard for access to radio spectrum; Part 6: Tank Level and Level Probing Radar equipment operating in the frequency ranges 116 GHz to 148,5 GHz; 167 GHz to 182 GHz and 231,5 GHz to 250 GHz mmW LPR & TLPR</p>
<p>Deliverable Type: GS Ref. DGS/F5G-0022 Technical Body: F5G</p>	<p>5th Generation Fixed Network (F5G); Specification for PON based Industrial Network</p>
<p>Deliverable Type: GS Ref. DGS/SAI-0015 Technical Body: SAI</p>	<p>Securing Artificial Intelligence (SAI); Artificial Intelligence Computing Platform Security Framework</p>
<p>Deliverable Type: TR Ref. DTR/CYBER-00108 Technical Body: CYBER</p>	<p>Cyber Security (CYBER); Critical Security Controls for Effective Cyber Defence; Mobile Communications Sector</p>

Deliverable Type: TR Ref. DTR/CYBER-00109 Technical Body: CYBER	Cyber Security (CYBER); Critical Security Controls for Effective Cyber Defence; Cloud Sector
Deliverable Type: TR Ref. DTR/ERM-RM-284 Technical Body: ERM WGRM	On the equivalence of measurement results with different test methods
Deliverable Type: TR Ref. DTR/RRS-0157 Technical Body: RRS 01	RRS System Aspects & Cognitive functionalities (RRS); Feasibility study on the usage of software reconfiguration solutions in support of European Regulations under preparation
Deliverable Type: TS Ref. DTS/ESI-0019411-6 Technical Body: ESI	Electronic Signatures and Infrastructures (ESI); Policy and security requirements for Trust Service Providers issuing certificates Part 6: Requirements for trust service providers issuing publicly trusted S/MIME certificates
Deliverable Type: TS Ref. DTS/RRS-0156 Spectrum sharing Technical Body: RRS 01	RRS System Aspects & Cognitive functionalities (RRS); Spectrum sharing framework for local private networks Technical Specifications