

Nove pobude za delo v ETSI – FEBRUAR 2025

Referenčna oznaka	Naslov
Doc. Nb. EN 302 454 Ver. 0.0.0 Ref. REN/ERM-TGAERO-201 Technical Body: ERM TGAERO Directives: 2014/53/EU	Meteorological Aids (Met Aids); Radiosondes to be used in the 1 668,4 MHz to 1 690 MHz frequency range; Harmonised Standard for access to radio spectrum
Doc. Nb. EN 302 054 Ver. 0.0.0 Ref. REN/ERM-TGAERO-200 Technical Body: ERM TGAERO Directives: 2014/53/EU	Meteorological Aids (Met Aids); Radiosondes to be used in the 400,15 MHz to 406 MHz frequency range with power levels ranging up to 200 mW; Harmonised Standard for access to radio spectrum
Doc. Nb. TS 104 144 Ref. DTS/LI-00285 Technical Body: LI	Interface definition for the e-Evidence Regulation (EU) 2023/1543 for National Authorities and Service Providers
Doc. Nb. TS 104 011 Ref. RTS/RRS-0159 Technical Body: RRS 01	Reconfigurable Radio Systems (RRS); Dynamic Spectrum Allocation Service (DSAS); System requirements
Doc. Nb. TS 104 007 Ref. RTS/LI-00284 Technical Body: LI	Lawful Interception (LI); Lawful Interception Architecture
Doc. Nb. TS 104 000 Ref. RTS/LI-00283 Technical Body: LI	Lawful Interception (LI); Internal Network Interface X0
Doc. Nb. TS 103 976 Ref. RTS/LI-00282 Technical Body: LI	LEA support services; Interface for Lawful Disclosure of vehicle-related data
Doc. Nb. TS 103 705 Ref. RTS/LI-00281 Technical Body: LI	Lawful Interception (LI); Data Structures for Lawful Disclosure
Doc. Nb. TS 103 280 Ref. RTS/LI-00280 Technical Body: LI	Lawful Interception (LI); Dictionary for common parameters

Doc. Nb. TS 103 221-2 Ref. RTS/LI-00279-2 Technical Body: LI	Lawful Interception (LI); Internal Network Interfaces; Part 2: X2/X3
Doc. Nb. TS 103 221-1 Ref. RTS/LI-00279-1 Technical Body: LI	Lawful Interception (LI); Internal Network Interfaces; Part 1: X1
Doc. Nb. TS 103 120 Ref. RTS/LI-00278 Technical Body: LI	Lawful Interception (LI); Interface for warrant information
Doc. Nb. TR 104 143 Ref. DTR/ATTMTMmWT-0034 Technical Body: ATTM TM_mWT	millimetre Wave Transmission (mWT); SDN SBI WIRELESS TRANSPORT – Profiles for HW Inventory Use Cases
Doc. Nb. TR 104 142 Ref. DTR/ATTMTMmWT-0033 Technical Body: ATTM TM_mWT	millimetre Wave Transmission (mWT); Long term view on Fixed Services in frequency bands below 10GHz Assess low frequency bands importance in delivering ubiquitous network coverage
Doc. Nb. TR 104 141 Ref. DTR/ATTMTMmWT-0031 Technical Body: ATTM TM_mWT	millimetre Wave Transmission (mWT); planning methodology utilizing new BTA KPI
Doc. Nb. TR 104 140 Ver. 0.0.5 Ref. DTR/ATTMTMmWT-0030 Technical Body: ATTM TM_mWT	Propagation measurement and modelling for PtP radio links in the E, W and D bands
Doc. Nb. TR 104 139 Ver. 0.0.4 Ref. DTR/ATTMTMmWT-0027 Technical Body: ATTM TM_mWT	millimetre Wave Transmission (mWT); Use of innovative antenna systems (integral and separated TX/RX antennas) within millimetre Wave Transmission and impacts on standards and regulations
Doc. Nb. TR 104 138 Ref. DTR/ATTMTMmWT-0026 Technical Body: ATTM TM_mWT	mWT Coexistence approach between FS and other services Review of compatibility study between FS and other services
Doc. Nb. TR 104 126 Ref. DTR/LI-00275 Technical Body: LI	LEA Support Services; Take-down requests; Benefits, use cases and approach