

## Nove pobude za delo v ETSI – MAJ 2023

| Referenčna oznaka  | Naslov  |
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| Doc. Nb. EN 302 609<br>Ref. REN/RT-00570<br>Technical Body: RT<br>Directives: 2014/53/EU       | Short Range Devices (SRD);<br>Radio equipment for Euroloop communication systems;<br>Harmonised Standard for access to radio spectrum   |
| Doc. Nb. EN 302 608<br>Ref. REN/RT-00565<br>Technical Body: RT<br>Directives: 2014/53/EU       | Short Range Devices (SRD); Radio equipment for Eurobalise railway systems;<br>Harmonised Standard for access to radio spectrum  |
| Doc. Nb. ES 201 873-6<br>Ref. RES/MTS-20187316v4.15.1<br>Technical Body: MTS                   | Methods for Testing and Specification (MTS);<br>The Testing and Test Control Notation version 3;<br>Part 6: TTCN-3 Control Interface (TCI)  |
| Doc. Nb. ES 201 873-11<br>Ref. RES/MTS-20187317<br>Technical Body: MTS                         | Methods for Testing and Specification (MTS);<br>The Testing and Test Control Notation version 3;<br>Part 11: Using JSON with TTCN-3   |
| Doc. Nb. TS 136 521-1 Ver. 17.6.1<br>Ref. RTS/TSGR-0536521-1vh61<br>Technical Body: 3GPP RAN 5 | LTE;<br>Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) conformance specification; Radio transmission and reception; Part 1: Conformance testing<br>(3GPP TS 36.521-1 version 17.6.1 Release 17) |
| Doc. Nb. TS 128 541 Ver. 16.15.2<br>Ref. RTS/TSGS-0528541vgf2<br>Technical Body: 3GPP SA 5     | 5G;<br>Management and orchestration; 5G Network Resource Model (NRM); Stage 2 and stage 3<br>(3GPP TS 28.541 version 16.15.2 Release 16)  |
| Doc. Nb. TS 118 133 Ver. 4.0.0<br>Ref. RTS/oneM2M-000033v4<br>Technical Body: oneM2M           | Interworking Framework<br>(oneM2M TS-0033 v4.0.0 Release 4)   |
| Doc. Nb. TS 118 132 Ver. 4.0.0<br>Ref. RTS/oneM2M-000032v4<br>Technical Body: oneM2M           | MAF and MEF Interface Specification<br>(oneM2M TS-0032 version 4.0.0 Release 4)   |
| Doc. Nb. TS 118 126 Ver. 4.7.0<br>Ref. RTS/oneM2M-000026v4<br>Technical Body: oneM2M           | 3GPP Interworking<br>(oneM2M TS-0026 version 4.7.0 Release 4)   |

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| Doc. Nb. TS 118 122 Ver. 4.5.0<br>Ref. RTS/oneM2M-000022v4<br>Technical Body: oneM2M | oneM2M; Field Device Configuration<br>(oneM2M TS-0022 version 4.5.0 Release 4)  |
| Doc. Nb. TS 118 110 Ver. 4.0.0<br>Ref. RTS/oneM2M-000010v4<br>Technical Body: oneM2M | oneM2M; MQTT Protocol Binding<br>(oneM2M TS-0010 version 4.0.0 Release 4)       |
| Doc. Nb. TS 118 109 Ver. 4.4.0<br>Ref. RTS/oneM2M-000009v4<br>Technical Body: oneM2M | oneM2M; HTTP Protocol Binding<br>(oneM2M TS-0009 version 4.4.0 Release 4)       |
| Doc. Nb. TS 118 108 Ver. 4.4.0<br>Ref. RTS/oneM2M-000008v4<br>Technical Body: oneM2M | oneM2M; CoAP Protocol Binding<br>(oneM2M TS-0008 version 4.4.0 Release 4)       |
| Doc. Nb. TS 118 105 Ver. 4.0.0<br>Ref. RTS/oneM2M-000005v4<br>Technical Body: oneM2M | oneM2M; Management Enablement (OMA)<br>(oneM2M TS-0005 version 4.0.0 Release 4) |