

Referenčna oznaka	Naslov
Doc. Nb. GR OEU 029 Ver. 0.0.2 Ref. DGR/OEU-0029 Technical Body: OEU	OEU Energy Efficient IP Video Security Systems over Coaxial Infrastructures
Doc. Nb. EN 319 532-3 Ver. 1.1.2 Ref. REN/ESI-0019532-3v121 Technical Body: ESI	Electronic Signatures and Infrastructures (ESI); Registered Electronic Mail (REM) Services; Part 3: Formats
Doc. Nb. EN 319 522-4-1 Ver. 1.1.2 Ref. REN/ESI-0019522-4-1v121 Technical Body: ESI	Electronic Signatures and Infrastructures (ESI); Electronic Registered Delivery Services; Part 4: Bindings; Sub-part 1: Message delivery bindings Electronic Registered Delivery Services. Part 4: Bindings; Sub-part 1: message delivery binding
Doc. Nb. EN 304 613 Ref. DEN/ITS-0040199 Technical Body: ITS WG4	Intelligent Transport Systems (ITS); LTE-V2X Access layer specification for Intelligent Transport Systems operating in the 5 GHz frequency band
Doc. Nb. EN 302 663 Ref. REN/ITS-0040191 Technical Body: ITS WG4	Intelligent Transport Systems (ITS); ITS-G5 Access layer specification for Intelligent Transport Systems operating in the 5 GHz frequency band
Doc. Nb. EN 302 636-5-1 Ref. REN/ITS-00360 Technical Body: ITS WG3	Intelligent Transport Systems (ITS); Vehicular Communications; GeoNetworking; Part 5: Transport Protocols; Sub-part 1: Basic Transport Protocol Geonetworking BTP
Doc. Nb. EN 302 636-4-1 Ref. REN/ITS-00358 Technical Body: ITS WG3	Intelligent Transport Systems (ITS); Vehicular Communications; GeoNetworking; Part 4: Geographical addressing and forwarding for point-to-point and point-to-multipoint communications; Sub-part 1: Media-Independent Functionality Geonetworking; geographical addressing; media independent
Doc. Nb. EN 301 549 Ref. REN/HF-00301549v311	Human Factors (HF); Accessibility requirements for ICT products and services

Technical Body: HF Directives: 2016/2102/EU	
Doc. Nb. EG 203 336 Ver. 0.0.1 Ref. REG/ERM-587 Technical Body: ERM	Electromagnetic compatibility and Radio spectrum Matters (ERM); Guide for the selection of technical parameters for the production of Harmonised Standards covering article 3.1(b) and article 3.2 of Directive 2014/53/EU
Doc. Nb. TS 155 226 Ver. 15.0.0 Ref. RTS/TSGS-0355226vf00 Technical Body: 3GPP SA 3	Digital cellular telecommunications system (Phase 2+) (GSM); 3G Security; Specification of the A5/4 Encryption Algorithms for GSM and ECSD, and the GEA4 Encryption Algorithm for GPRS (3GPP TS 55.226 version 15.0.0 Release 15) 3G Security; Specification of the A5/4 Encryption Algorithms for GSM and ECSD, and the GEA4 Encrypti
Doc. Nb. TS 155 205 Ver. 15.0.0 Ref. RTS/TSGS-0355205vf00 Technical Body: 3GPP SA 3	Digital cellular telecommunications system (Phase 2+) (GSM); Specification of the GSM-MILENAGE algorithms: An example algorithm set for the GSM Authentication and Key Generation Functions A3 and A8 (3GPP TS 55.205 version 15.0.0 Release 15) Specification of the GSM-MILENAGE algorithms: An example algorithm set for the GSM Authentication an
Doc. Nb. TR 137 977 Ver. 15.0.0 Ref. RTR/TSGR-0437977vf00 Technical Body: 3GPP RAN 4	Universal Mobile Telecommunications System (UMTS); LTE; Universal Terrestrial Radio Access (UTRA) and Evolved Universal Terrestrial Radio Access (E-UTRA); Verification of radiated multi-antenna reception performance of User Equipment (UE) (3GPP TR 37.977 version 15.0.0 Release 15) Universal Terrestrial Radio Access (UTRA) and Evolved Universal Terrestrial Radio Access (E-UTRA); V
Doc. Nb. TR 137 976 Ver. 15.0.0 Ref. RTR/TSGR-0437976vf00 Technical Body: 3GPP RAN 4	Universal Mobile Telecommunications System (UMTS); LTE; Measurement of radiated performance for Multiple Input Multiple Output (MIMO) and multi-antenna reception for High Speed Packet Access (HSPA) and LTE terminals (3GPP TR 37.976 version 15.0.0 Release 15) Measurement of radiated performance for Multiple Input Multiple Output (MIMO) and multi-antenna rece

<p>Doc. Nb. TR 136 921 Ver. 15.0.1 Ref. RTR/TSGR-0436921vf01 Technical Body: 3GPP RAN 4</p>	<p>LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); FDD Home eNode B (HeNB) Radio Frequency (RF) requirements analysis (3GPP TR 36.921 version 15.0.1 Release 15) Evolved Universal Terrestrial Radio Access (E-UTRA); FDD Home eNode B (HeNB) Radio Frequency (RF) re</p>
<p>Doc. Nb. TS 136 521-3 Ver. 15.3.0 Ref. RTS/TSGR-0536521-3vf30 Technical Body: 3GPP RAN 5</p>	<p>LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) conformance specification; Radio transmission and reception; Part 3: Radio Resource Management (RRM) conformance testing (3GPP TS 36.521-3 version 15.3.0 Release 15) Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) conformance specification;</p>
<p>Doc. Nb. TS 136 521-1 Ver. 15.3.1 Ref. RTS/TSGR-0536521-1vf31 Technical Body: 3GPP RAN 5</p>	<p>LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) conformance specification; Radio transmission and reception; Part 1: Conformance testing (3GPP TS 36.521-1 version 15.3.1 Release 15) Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) conformance specification;</p>
<p>Doc. Nb. TS 136 213 Ver. 15.3.0 Ref. RTS/TSGR-0136213vf30 Technical Body: 3GPP RAN 1</p>	<p>LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer procedures (3GPP TS 36.213 version 15.3.0 Release 15) Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer procedures</p>
<p>Doc. Nb. TS 136 213 Ver. 14.8.0 Ref. RTS/TSGR-0136213ve80 Technical Body: 3GPP RAN 1</p>	<p>LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer procedures (3GPP TS 36.213 version 14.8.0 Release 14) Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer procedures</p>
<p>Doc. Nb. TS 136 213 Ver. 13.11.0 Ref. RTS/TSGR-0136213vdb0 Technical Body: 3GPP RAN 1</p>	<p>LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer procedures (3GPP TS 36.213 version 13.11.0 Release 13) Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer procedures</p>

<p>Doc. Nb. TS 136 213 Ver. 12.13.0 Ref. RTS/TSGR-0136213vcd0 Technical Body: 3GPP RAN 1</p>	<p>LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer procedures (3GPP TS 36.213 version 12.13.0 Release 12) Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer procedures</p>
<p>Doc. Nb. TS 136 133 Ver. 15.4.0 Ref. RTS/TSGR-0436133vf40 Technical Body: 3GPP RAN 4</p>	<p>LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for support of radio resource management (3GPP TS 36.133 version 15.4.0 Release 15) Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for support of radio resource mana</p>
<p>Doc. Nb. TS 136 133 Ver. 14.9.0 Ref. RTS/TSGR-0436133ve90 Technical Body: 3GPP RAN 4</p>	<p>LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for support of radio resource management (3GPP TS 36.133 version 14.9.0 Release 14) Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for support of radio resource mana</p>
<p>Doc. Nb. TS 136 133 Ver. 13.13.0 Ref. RTS/TSGR-0436133vdd0 Technical Body: 3GPP RAN 4</p>	<p>LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for support of radio resource management (3GPP TS 36.133 version 13.13.0 Release 13) Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for support of radio resource mana</p>
<p>Doc. Nb. TS 136 117 Ver. 15.0.0 Ref. RTS/TSGR-0436117vf00 Technical Body: 3GPP RAN 4</p>	<p>Universal Mobile Telecommunications System (UMTS); LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Relay conformance testing (3GPP TS 36.117 version 15.0.0 Release 15) Evolved Universal Terrestrial Radio Access (E-UTRA); Relay conformance testing</p>
<p>Doc. Nb. TS 136 116 Ver. 15.0.0 Ref. RTS/TSGR-0436116vf00 Technical Body: 3GPP RAN 4</p>	<p>LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Relay radio transmission and reception (3GPP TS 36.116 version 15.0.0 Release 15) Evolved Universal Terrestrial Radio Access (E-UTRA); Relay radio transmission and reception</p>

<p>Doc. Nb. TS 136 111 Ver. 15.0.0 Ref. RTS/TSGR-0436111vf00 Technical Body: 3GPP RAN 4</p>	<p>LTE; Location Measurement Unit (LMU) performance specification; Network based positioning systems in Evolved Universal Terrestrial Radio Access Network (E-UTRAN) (3GPP TS 36.111 version 15.0.0 Release 15) Location Measurement Unit (LMU) performance specification; Network based positioning systems in Evo</p>
<p>Doc. Nb. TS 136 101 Ver. 15.4.0 Ref. RTS/TSGR-0436101vf40 Technical Body: 3GPP RAN 4</p>	<p>LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and reception (3GPP TS 36.101 version 15.4.0 Release 15) Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and rece</p>
<p>Doc. Nb. TS 136 101 Ver. 14.9.0 Ref. RTS/TSGR-0436101ve90 Technical Body: 3GPP RAN 4</p>	<p>LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and reception (3GPP TS 36.101 version 14.9.0 Release 14) Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and rece</p>
<p>Doc. Nb. TS 136 101 Ver. 13.13.0 Ref. RTS/TSGR-0436101vdd0 Technical Body: 3GPP RAN 4</p>	<p>LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and reception (3GPP TS 36.101 version 13.13.0 Release 13) Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and rece</p>
<p>Doc. Nb. TS 136 101 Ver. 12.21.0 Ref. RTS/TSGR-0436101vcl0 Technical Body: 3GPP RAN 4</p>	<p>LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and reception (3GPP TS 36.101 version 12.21.0 Release 12) Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and rece</p>

<p>Doc. Nb. TS 136 101 Ver. 11.25.0 Ref. RTS/TSGR-0436101vbp0 Technical Body: 3GPP RAN 4</p>	<p>LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and reception (3GPP TS 36.101 version 11.25.0 Release 11) Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and rece</p>
<p>Doc. Nb. TS 136 101 Ver. 10.28.0 Ref. RTS/TSGR-0436101vas0 Technical Body: 3GPP RAN 4</p>	<p>LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and reception (3GPP TS 36.101 version 10.28.0 Release 10) Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and rece</p>
<p>Doc. Nb. TS 135 208 Ver. 15.0.0 Ref. RTS/TSGS-0335208vf00 Technical Body: 3GPP SA 3</p>	<p>Universal Mobile Telecommunications System (UMTS); LTE; 3G Security; Specification of the MILENAGE algorithm set: An example algorithm set for the 3GPP authentication and key generation functions f1, f1*, f2, f3, f4, f5 and f5*; Document 4: Design conformance test data (3GPP TS 35.208 version 15.0.0 Release 15) 3G Security; Specification of the MILENAGE algorithm set: An example algorithm set for the 3GPP auth</p>
<p>Doc. Nb. TS 135 206 Ver. 15.0.0 Ref. RTS/TSGS-0335206vf00 Technical Body: 3GPP SA 3</p>	<p>Universal Mobile Telecommunications System (UMTS); LTE; 3G Security; Specification of the MILENAGE algorithm set: An example algorithm set for the 3GPP authentication and key generation functions f1, f1*, f2, f3, f4, f5 and f5*; Document 2: Algorithm specification (3GPP TS 35.206 version 15.0.0 Release 15) 3G Security; Specification of the MILENAGE algorithm set: An example algorithm set for the 3GPP auth</p>
<p>Doc. Nb. TS 135 205 Ver. 15.0.0 Ref. RTS/TSGS-0335205vf00 Technical Body: 3GPP SA 3</p>	<p>Universal Mobile Telecommunications System (UMTS); LTE; 3G Security; Specification of the MILENAGE algorithm set: An example algorithm set for the 3GPP authentication and key generation functions f1, f1*, f2, f3, f4, f5 and f5*; Document 1: General (3GPP TS 35.205 version 15.0.0 Release 15)</p>

	3G Security; Specification of the MILENAGE algorithm set: An example algorithm set for the 3GPP auth
Doc. Nb. TS 133 224 Ver. 15.0.0 Ref. RTS/TSGS-0333224vf00 Technical Body: 3GPP SA 3	Universal Mobile Telecommunications System (UMTS); LTE; Generic Authentication Architecture (GAA); Generic Bootstrapping Architecture (GBA) push layer (3GPP TS 33.224 version 15.0.0 Release 15) Generic Authentication Architecture (GAA); Generic Bootstrapping Architecture (GBA) push layer
Doc. Nb. TS 133 223 Ver. 15.0.0 Ref. RTS/TSGS-0333223vf00 Technical Body: 3GPP SA 3	Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); LTE; Generic Authentication Architecture (GAA); Generic Bootstrapping Architecture (GBA) Push function (3GPP TS 33.223 version 15.0.0 Release 15) Generic Authentication Architecture (GAA); Generic Bootstrapping Architecture (GBA) Push function
Doc. Nb. TS 132 541 Ver. 15.0.0 Ref. RTS/TSGS-0532541vf00 Technical Body: 3GPP SA 5	Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); LTE; Telecommunication management; Self-Organizing Networks (SON); Self-healing concepts and requirements (3GPP TS 32.541 version 15.0.0 Release 15) Telecommunication management; Self-Organizing Networks (SON); Self-healing concepts and requirements
Doc. Nb. TS 132 453 Ver. 15.0.0 Ref. RTS/TSGS-0532453vf00 Technical Body: 3GPP SA 5	Universal Mobile Telecommunications System (UMTS); LTE; Telecommunication management; Performance Management (PM); Performance measurements Home enhanced Node B (HeNB) Subsystem (HeNS) (3GPP TS 32.453 version 15.0.0 Release 15) Telecommunication management; Performance Management (PM); Performance measurements Home enhanced No
Doc. Nb. TS 132 452 Ver. 15.0.0 Ref. RTS/TSGS-0532452vf00	Universal Mobile Telecommunications System (UMTS); LTE; Telecommunication management; Performance Management (PM); Performance measurements Home Node B (HNB) Subsystem (HNS)

Technical Body: 3GPP SA 5	(3GPP TS 32.452 version 15.0.0 Release 15) Telecommunication management; Performance Management (PM); Performance measurements Home Node B (HNB)
Doc. Nb. TS 132 372 Ver. 15.0.0 Ref. RTS/TSGS-0532372vf00 Technical Body: 3GPP SA 5	Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); LTE; Telecommunication management; Security services for Integration Reference Point (IRP); Information Service (IS) (3GPP TS 32.372 version 15.0.0 Release 15) Telecommunication management; Security services for Integration Reference Point (IRP); Information S
Doc. Nb. TS 132 140 Ver. 15.0.0 Ref. RTS/TSGS-0532140vf00 Technical Body: 3GPP SA 5	Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); LTE; Telecommunication management; Subscription Management (SuM) requirements (3GPP TS 32.140 version 15.0.0 Release 15) Telecommunication management; Subscription Management (SuM) requirements
Doc. Nb. TS 131 121 Ver. 15.1.0 Ref. RTS/TSGC-0631121vf10 Technical Body: 3GPP CT 6	Universal Mobile Telecommunications System (UMTS); LTE; UICC-terminal interface; Universal Subscriber Identity Module (USIM) application test specification (3GPP TS 31.121 version 15.1.0 Release 15) UICC-terminal interface; Universal Subscriber Identity Module (USIM) application test specification
Doc. Nb. TS 129 162 Ver. 15.0.0 Ref. RTS/TSGC-0329162vf00 Technical Body: 3GPP CT 3	Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); LTE; Interworking between the IM CN subsystem and IP networks (3GPP TS 29.162 version 15.0.0 Release 15) Interworking between the IM CN subsystem and IP networks
Doc. Nb. TS 129 002 Ver. 15.3.1 Ref. RTS/TSGC-0429002vf31 Technical Body: 3GPP CT 4	Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); Mobile Application Part (MAP) specification (3GPP TS 29.002 version 15.3.1 Release 15) Mobile Application Part (MAP) specification

Doc. Nb. TR 125 951 Ver. 15.0.0 Ref. RTR/TSGR-0425951vf00 Technical Body: 3GPP RAN 4	Universal Mobile Telecommunications System (UMTS); FDD Base Station (BS) classification (3GPP TR 25.951 version 15.0.0 Release 15) FDD Base Station (BS) classification
Doc. Nb. TS 125 153 Ver. 15.0.0 Ref. RTS/TSGR-0425153vf00 Technical Body: 3GPP RAN 4	Universal Mobile Telecommunications System (UMTS); UTRA repeater conformance testing (LCR TDD) (3GPP TS 25.153 version 15.0.0 Release 15) UTRA repeater conformance testing (LCR TDD)
Doc. Nb. TR 121 900 Ver. 15.1.1 Ref. RTR/TSGS-0021900vf11 Technical Body: 3GPP SA	Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); LTE; Technical Specification Group working methods (3GPP TR 21.900 version 15.1.1 Release 15) Technical Specification Group working methods
Doc. Nb. TS 119 312 Ref. RTS/ESI-0019312v131 Technical Body: ESI	Electronic Signatures and Infrastructures (ESI); Cryptographic Suites
Doc. Nb. TS 118 124 Ver. 3.2.0 Ref. RTS/oneM2M-000024v3 Technical Body: oneM2M	oneM2M; OCF nterworking (oneM2M TS-0024 version 3.2.0 Release 3)
Doc. Nb. TS 132 372 Ver. 15.0.0 Ref. RTS/TSGS-0532372vf00 Technical Body: 3GPP SA 5	Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); LTE; Telecommunication management; Security services for Integration Reference Point (IRP); Information Service (IS) (3GPP TS 32.372 version 15.0.0 Release 15) Telecommunication management; Security services for Integration Reference Point (IRP); Information S
Doc. Nb. TS 132 140 Ver. 15.0.0 Ref. RTS/TSGS-0532140vf00 Technical Body: 3GPP SA 5	Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); LTE; Telecommunication management; Subscription Management (SuM) requirements (3GPP TS 32.140 version 15.0.0 Release 15) Telecommunication management; Subscription Management (SuM) requirements

Doc. Nb. TS 131 121 Ver. 15.1.0 Ref. RTS/TSGC-0631121vf10 Technical Body: 3GPP CT 6	Universal Mobile Telecommunications System (UMTS); LTE; UICC-terminal interface; Universal Subscriber Identity Module (USIM) application test specification (3GPP TS 31.121 version 15.1.0 Release 15) UICC-terminal interface; Universal Subscriber Identity Module (USIM) application test specification
Doc. Nb. TS 129 162 Ver. 15.0.0 Ref. RTS/TSGC-0329162vf00 Technical Body: 3GPP CT 3	Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); LTE; Interworking between the IM CN subsystem and IP networks (3GPP TS 29.162 version 15.0.0 Release 15) Interworking between the IM CN subsystem and IP networks
Doc. Nb. TS 129 002 Ver. 15.3.1 Ref. RTS/TSGC-0429002vf31 Technical Body: 3GPP CT 4	Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); Mobile Application Part (MAP) specification (3GPP TS 29.002 version 15.3.1 Release 15) Mobile Application Part (MAP) specification
Doc. Nb. TR 125 951 Ver. 15.0.0 Ref. RTR/TSGR-0425951vf00 Technical Body: 3GPP RAN 4	Universal Mobile Telecommunications System (UMTS); FDD Base Station (BS) classification (3GPP TR 25.951 version 15.0.0 Release 15) FDD Base Station (BS) classification
Doc. Nb. TS 125 153 Ver. 15.0.0 Ref. RTS/TSGR-0425153vf00 Technical Body: 3GPP RAN 4	Universal Mobile Telecommunications System (UMTS); UTRA repeater conformance testing (LCR TDD) (3GPP TS 25.153 version 15.0.0 Release 15) UTRA repeater conformance testing (LCR TDD)
Doc. Nb. TR 121 900 Ver. 15.1.1 Ref. RTR/TSGS-0021900vf11 Technical Body: 3GPP SA	Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); LTE; Technical Specification Group working methods (3GPP TR 21.900 version 15.1.1 Release 15) Technical Specification Group working methods

Doc. Nb. TS 119 312 Ref. RTS/ESI-0019312v131 Technical Body: ESI	Electronic Signatures and Infrastructures (ESI); Cryptographic Suites
Doc. Nb. TS 118 124 Ver. 3.2.0 Ref. RTS/oneM2M-000024v3 Technical Body: oneM2M	oneM2M; OCF nterworking (oneM2M TS-0024 version 3.2.0 Release 3)
Doc. Nb. TS 118 123 Ver. 3.7.1 Ref. RTS/oneM2M-000023v3 Technical Body: oneM2M	oneM2M; Home Appliances Information Model and Mapping (oneM2M TS-0023 version 3.7.1 Release 3)
Doc. Nb. TS 118 111 Ver. 3.0.0 Ref. RTS/oneM2M-000011v3 Technical Body: oneM2M	oneM2M; Common Terminology (oneM2M TS-0011 version 3.0.0 Release 3)
Doc. Nb. TS 118 110 Ver. 3.0.0 Ref. DTS/oneM2M-000010v3 Technical Body: oneM2M	oneM2M; MQTT Protocol Binding (oneM2M TS-0010 version 3.0.0 Release 3)
Doc. Nb. TS 118 109 Ver. 3.1.0 Ref. DTS/oneM2M-000009v3 Technical Body: oneM2M	oneM2M; HTTP Protocol Binding (oneM2M TS-0009 version 3.1.0 Release 3)
Doc. Nb. TS 118 108 Ver. 3.2.0 Ref. RTS/oneM2M-000008v3 Technical Body: oneM2M	oneM2M; CoAP Protocol Binding (oneM2M TS-0008 version 3.2.0 Release 3)
Doc. Nb. TS 118 106 Ver. 3.6.0 Ref. RTS/oneM2M-000006v3 Technical Body: oneM2M	oneM2M; Management Enablement (BBF) (oneM2M TS-0006 version 3.6.0 Release 3)

Doc. Nb. TS 118 105 Ver. 3.4.0 Ref. RTS/oneM2M-000005v3 Technical Body: oneM2M	oneM2M; Management Enablement (OMA) (oneM2M TS-0005 version 3.4.0 Release 3)
Doc. Nb. TS 118 104 Ver. 3.9.0 Ref. RTS/oneM2M-000004v3 Technical Body: oneM2M	oneM2M; Service Layer Core Protocol Specification (oneM2M TS-0004 version 3.9.0 Release 3)
Doc. Nb. TS 118 103 Ver. 3.10.0 Ref. RTS/oneM2M-000003v3 Technical Body: oneM2M	oneM2M; Security solutions (oneM2M TS-0003 version 3.10.0 Release 3)
Doc. Nb. TS 118 102 Ver. 3.1.0 Ref. RTS/oneM2M-000002v3 Technical Body: oneM2M	oneM2M Requirements (oneM2M TS-0002 version 3.1.0 Release 3)
Doc. Nb. TR 103 638 Ref. DTR/SmartBAN-0010 Technical Body: SmartBAN	SmartBAN Security, privacy and trust; state of the art, use cases treats and requirements analysis
Doc. Nb. TS 103 564 Ref. RTS/TCCE-00086 Technical Body: TCCE	Plugtest™ scenarios for Mission Critical Services
Doc. Nb. TS 102 613 Ref. RTS/SCP-T070138vf00 Technical Body: SCP TEC	Smart Cards; UICC - Contactless Front-end (CLF) Interface; Physical and data link layer characteristics (Release 15)
Doc. Nb. TS 102 221 Ver. 15.1.0 Ref. RTS/SCP-T102221vf10	Smart Cards; UICC-Terminal interface; Physical and logical characteristics (Release 15)

Technical Body: SCP TEC	
Deliverable Type: EN Ref. DEN/ERM-EMC-398 Technical Body: ERM WGEMC	ElectroMagnetic Compatibility (EMC) standard for combined and/or integrated radio and non-radio equipment; Part 1: Requirements for equipment intended to be used in residential, commercial and light industry locations; Specific conditions for equipment in residential locations
Deliverable Type: EN Ref. DEN/ERM-EMC-399 Technical Body: ERM WGEMC	ElectroMagnetic Compatibility (EMC) standard for combined and/or integrated radio and non-radio equipment; Part 2: Specific conditions for equipment intended to be used in industrial locations;
Deliverable Type: GR Ref. DGR/MEC-0031 Technical Body: MEC	Multi-access Edge Computing (MEC) MEC 5G Integration
Deliverable Type: GS Ref. DGS/MEC-0032-1 Technical Body: MEC	MEC API Conformance Test Specification Part I Test Requirements and Implementation Conformance Statement (ICS)
Deliverable Type: GS Ref. DGS/MEC-0032-2 Technical Body: MEC	MEC API Conformance Test Specification Part II Test Purposes (TP)
Deliverable Type: GS Ref. DGS/MEC-0032-3 Technical Body: MEC	MEC API Conformance Test Specification Part III Abstract Test Suite (ATS)