

SL NO.	Specification	Rev	Title	TEC Standard
1	<a href="#">31.121</a>	18.0.0	UICC-terminal interface; Universal Subscriber Identity Module (USIM) application test specification	<a href="#">TS-31.121 V1.0.0</a>
2	<a href="#">31.124</a>	18.0.0	Mobile Equipment (ME) conformance test specification; Universal Subscriber Identity Module Application Toolkit (USAT) conformance test specification	<a href="#">TS-31.124 V1.0.0</a>
3	<a href="#">34.123-3</a>	18.0.0	User Equipment (UE) conformance specification; Part 3: Abstract test suite (ATS)	<a href="#">TS-34.123-3 V1.0.0</a>
4	<a href="#">34.229-3</a>	18.0.0	Internet Protocol (IP) multimedia call control protocol based on Session Initiation Protocol (SIP) and Session Description Protocol (SDP); User Equipment (UE) conformance specification; Part 3: Abstract test suite (ATS)	<a href="#">TS-34.229-3 V1.0.0</a>
5	<a href="#">36.579-5</a>	18.0.0	Mission Critical (MC) services over LTE; Part 5: Abstract test suite (ATS)	<a href="#">TS-36.579-5 V1.0.0</a>
6	<a href="#">37.571-4</a>	18.0.0	User Equipment (UE) conformance specification for UE positioning; Part 4: Test suites	<a href="#">TS-37.571-4 V1.0.0</a>
7	<a href="#">38.523-1</a>	18.0.0	5GS; User Equipment (UE) conformance specification; Part 1: Protocol	<a href="#">TS-38.523-1 V1.0.0</a>
8	<a href="#">38.523-2</a>	18.0.0	5GS; User Equipment (UE) conformance specification; Part 2: Applicability of protocol test cases	<a href="#">TS-38.523-2 V1.0.0</a>
9	<a href="#">38.523-3</a>	18.0.0	5GS; User Equipment (UE) conformance specification; Part 3: Protocol Test Suites	<a href="#">TS-38.523-3 V1.0.0</a>
10	<a href="#">38.551</a>	18.0.0	NR; User Equipment (UE) Multiple Input Multiple Output (MIMO) Over-the-Air (OTA) performance; Conformance testing	<a href="#">TS-38.551 V1.0.0</a>
11	<a href="#">38.561</a>	18.0.0	NR; User Equipment (UE) conformance specification; UE TRP (Total Radiated Power) and TRS (Total Radiated Sensitivity) requirements and test methodologies for FR1 (NR SA and EN-DC)	<a href="#">TS-38.561 V1.0.0</a>
12	<a href="#">22.153</a>	18.3.0	Multimedia priority service	<a href="#">TS-22.153 V1.1.0</a>
13	<a href="#">22.261</a>	18.15.0	Service requirements for the 5G system	<a href="#">TS-22.261 V1.1.0</a>
14	<a href="#">23.003</a>	18.7.0	Numbering, addressing and identification	<a href="#">TS-23.003 V1.1.0</a>

15	<a href="#">23.032</a>	18.2.0	Universal Geographical Area Description (GAD)	<a href="#">TS-23.032 V1.1.0</a>
16	<a href="#">23.041</a>	18.6.0	Technical realization of Cell Broadcast Service (CBS)	<a href="#">TS-23.041 V1.1.0</a>
17	<a href="#">23.122</a>	18.8.0	Non-Access-Stratum (NAS) functions related to Mobile Station (MS) in idle mode	<a href="#">TS-23.122 V1.1.0</a>
18	<a href="#">23.222</a>	18.6.0	Common API Framework for 3GPP Northbound APIs	<a href="#">TS-23.222 V1.1.0</a>
19	<a href="#">23.228</a>	18.7.0	IP Multimedia Subsystem (IMS); Stage 2	<a href="#">TS-23.228 V1.1.0</a>
20	<a href="#">23.247</a>	18.7.0	Architectural enhancements for 5G multicast-broadcast services	<a href="#">TS-23.247 V1.1.0</a>
21	<a href="#">23.273</a>	18.7.0	5G System (5GS) Location Services (LCS); Stage 2	<a href="#">TS-23.273 V1.1.0</a>
22	<a href="#">23.282</a>	18.8.0	Functional architecture and information flows to support Mission Critical Data (MCData); Stage 2	<a href="#">TS-23.282 V1.1.0</a>
23	<a href="#">23.287</a>	18.4.0	Architecture enhancements for 5G System (5GS) to support Vehicle-to-Everything (V2X) services	<a href="#">TS-23.287 V1.1.0</a>
24	<a href="#">23.288</a>	18.7.0	Architecture enhancements for 5G System (5GS) to support network data analytics services	<a href="#">TS-23.288 V1.1.0</a>
25	<a href="#">23.304</a>	18.7.0	Proximity based Services (ProSe) in the 5G System (5GS)	<a href="#">TS-23.304 V1.1.0</a>
26	<a href="#">23.316</a>	18.6.0	Wireless and wireline convergence access support for the 5G System (5GS)	<a href="#">TS-23.316 V1.1.0</a>
27	<a href="#">23.38</a>	18.1.0	IMS Restoration Procedures	<a href="#">TS-23.380 V1.1.0</a>
28	<a href="#">23.401</a>	18.7.0	General Packet Radio Service (GPRS) enhancements for Evolved Universal Terrestrial Radio Access Network (E-UTRAN) access	<a href="#">TS-23.401 V1.1.0</a>
29	<a href="#">23.433</a>	18.5.0	Service Enabler Architecture Layer for Verticals (SEAL); Data Delivery enabler for vertical applications	<a href="#">TS-23.433 V1.1.0</a>
30	<a href="#">23.435</a>	18.4.0	Procedures for Network Slice Capability Exposure for Application Layer Enablement Service	<a href="#">TS-23.435 V1.1.0</a>
31	<a href="#">23.436</a>	18.5.0	Functional architecture and information flows for Application Data Analytics Enablement Service	<a href="#">TS-23.436 V1.1.0</a>
32	<a href="#">23.501</a>	18.7.0	System architecture for the 5G System (5GS)	<a href="#">TS-23.501 V1.1.0</a>
33	<a href="#">23.502</a>	18.7.0	Procedures for the 5G System (5GS)	<a href="#">TS-23.502 V1.1.0</a>
34	<a href="#">23.503</a>	18.7.0	Policy and charging control framework for the 5G System (5GS); Stage 2	<a href="#">TS-23.503 V1.1.0</a>
35	<a href="#">23.527</a>	18.5.0	5G System; Restoration procedures	<a href="#">TS-23.527 V1.1.0</a>

36	<a href="#">23.548</a>	18.7.0	5G System Enhancements for Edge Computing; Stage 2	<a href="#">TS-23.548 V1.1.0</a>
37	<a href="#">23.558</a>	18.8.0	Architecture for enabling Edge Applications	<a href="#">TS-23.558 V1.1.0</a>
38	<a href="#">23.586</a>	18.5.0	Architectural Enhancements to support Ranging based services and Sidelink Positioning	<a href="#">TS-23.586 V1.1.0</a>
39	<a href="#">24.007</a>	18.3.0	Mobile radio interface signalling layer 3; General Aspects	<a href="#">TS-24.007 V1.1.0</a>
40	<a href="#">24.008</a>	18.7.0	Mobile radio interface Layer 3 specification; Core network protocols; Stage 3	<a href="#">TS-24.008 V1.1.0</a>
41	<a href="#">24.08</a>	18.5.0	Mobile radio interface layer 3 supplementary services specification; Formats and coding	<a href="#">TS-24.080 V1.1.0</a>
42	<a href="#">24.186</a>	18.2.0	IMS Data Channel applications; Protocol specification	<a href="#">TS-24.186 V1.1.0</a>
43	<a href="#">24.193</a>	18.7.0	5G System;Access Traffic Steering, Switching and Splitting (ATSSS); Stage 3	<a href="#">TS-24.193 V1.1.0</a>
44	<a href="#">24.229</a>	18.6.0	IP multimedia call control protocol based on Session Initiation Protocol (SIP) and Session Description Protocol (SDP); Stage 3	<a href="#">TS-24.229 V1.1.0</a>
45	<a href="#">24.257</a>	18.4.0	Uncrewed Aerial System (UAS) Application Enabler (UAE) layer; Protocol aspects; Stage 3	<a href="#">TS-24.257 V1.1.0</a>
46	<a href="#">24.281</a>	18.7.0	Mission Critical Video (MCVideo) signalling control; Protocol specification	<a href="#">TS-24.281 V1.1.0</a>
47	<a href="#">24.282</a>	18.8.0	Mission Critical Data (MCData) signalling control; Protocol specification	<a href="#">TS-24.282 V1.1.0</a>
48	<a href="#">24.301</a>	18.8.0	Non-Access-Stratum (NAS) protocol for Evolved Packet System (EPS); Stage 3	<a href="#">TS-24.301 V1.1.0</a>
49	<a href="#">24.371</a>	18.1.0	Web Real-Time Communications (WebRTC) access to the IP Multimedia (IM) Core Network (CN) subsystem (IMS); Stage 3; Protocol specification	<a href="#">TS-24.371 V1.1.0</a>
50	<a href="#">24.379</a>	18.8.0	Mission Critical Push To Talk (MCPTT) call control; Protocol specification	<a href="#">TS-24.379 V1.1.0</a>
51	<a href="#">24.386</a>	18.2.0	User Equipment (UE) to V2X control function; protocol aspects; Stage 3	<a href="#">TS-24.386 V1.1.0</a>
52	<a href="#">24.481</a>	18.2.0	Mission Critical Services (MCS) group management; Protocol specification	<a href="#">TS-24.481 V1.1.0</a>

53	<a href="#">24.483</a>	18.4.0	Mission Critical Services (MCS) Management Object (MO)	<a href="#">TS-24.483 V1.1.0</a>
54	<a href="#">24.484</a>	18.7.0	Mission Critical Services (MCS) configuration management; Protocol specification	<a href="#">TS-24.484 V1.1.0</a>
55	<a href="#">24.486</a>	18.4.0	Vehicle-to-Everything (V2X) Application Enabler (VAE) layer; Protocol aspects; Stage 3	<a href="#">TS-24.486 V1.1.0</a>
56	<a href="#">24.501</a>	18.8.0	Non-Access-Stratum (NAS) protocol for 5G System (5GS); Stage 3	<a href="#">TS-24.501 V1.1.0</a>
57	<a href="#">24.502</a>	18.7.0	Access to the 3GPP 5G Core Network (5GCN) via non-3GPP access networks	<a href="#">TS-24.502 V1.1.0</a>
58	<a href="#">24.514</a>	18.2.0	Ranging based services and sidelink positioning in 5G system(5GS); Stage 3	<a href="#">TS-24.514 V1.1.0</a>
59	<a href="#">24.526</a>	18.8.0	User Equipment (UE) policies for 5G System (5GS); Stage 3	<a href="#">TS-24.526 V1.1.0</a>
60	<a href="#">24.543</a>	18.1.0	Data delivery management - Service Enabler Architecture Layer for Verticals (SEAL); Protocol Specification;	<a href="#">TS-24.543 V1.1.0</a>
61	<a href="#">24.548</a>	18.5.0	Network Resource Management - Service Enabler Architecture Layer for Verticals (SEAL); Protocol specification	<a href="#">TS-24.548 V1.1.0</a>
62	<a href="#">24.549</a>	18.3.0	Network slice capability enablement- Service Enabler Architecture Layer for Verticals (SEAL); Protocol specification; Stage 3	<a href="#">TS-24.549 V1.1.0</a>
63	<a href="#">24.554</a>	18.6.0	Proximity-services (ProSe) in 5G System (5GS) protocol aspects; Stage 3	<a href="#">TS-24.554 V1.1.0</a>
64	<a href="#">24.558</a>	18.6.1	Enabling Edge Applications; Protocol specification	<a href="#">TS-24.558 V1.1.0</a>
65	<a href="#">24.571</a>	18.6.0	5G System (5GS); Control plane Location Services (LCS) procedures; Stage 3	<a href="#">TS-24.571 V1.1.0</a>
66	<a href="#">24.572</a>	18.2.1	5G System (5GS); User plane Location Services (LCS) protocols and procedures; Stage 3	<a href="#">TS-24.572 V1.1.0</a>
67	<a href="#">24.577</a>	18.2.0	Aircraft-to-Everything (A2X) services in 5G System (5GS) protocol aspects; Stage 3	<a href="#">TS-24.577 V1.1.0</a>
68	<a href="#">24.587</a>	18.7.0	Vehicle-to-Everything (V2X) services in 5G System (5GS); Stage 3	<a href="#">TS-24.587 V1.1.0</a>

69	<a href="#">25.104</a>	18.0.1	Base Station (BS) radio transmission and reception (FDD)	<a href="#">TS-25.104 V1.1.0</a>
70	<a href="#">26.113</a>	18.1.0	Real-Time Media Communication; Protocols and APIs	<a href="#">TS-26.113 V1.1.0</a>
71	<a href="#">26.114</a>	18.8.0	IP Multimedia Subsystem (IMS); Multimedia telephony; Media handling and interaction	<a href="#">TS-26.114 V1.1.0</a>
72	<a href="#">26.234</a>	18.1.0	Transparent end-to-end Packet-switched Streaming Service (PSS); Protocols and codecs	<a href="#">TS-26.234 V1.1.0</a>
73	<a href="#">26.247</a>	18.2.0	Transparent end-to-end Packet-switched Streaming Service (PSS); Progressive Download and Dynamic Adaptive Streaming over HTTP (3GP-DASH)	<a href="#">TS-26.247 V1.1.0</a>
74	<a href="#">26.25</a>	18.1.0	Codec for Immersive Voice and Audio Services (IVAS); General overview	<a href="#">TS-26.250 V1.1.0</a>
75	<a href="#">26.252</a>	18.2.0	Codec for Immersive Voice and Audio Services (IVAS); Test sequences	<a href="#">TS-26.252 V1.1.0</a>
76	<a href="#">26.253</a>	18.2.0	Codec for Immersive Voice and Audio Services (IVAS); Detailed Algorithmic Description including RTP payload format and SDP parameter definitions	<a href="#">TS-26.253 V1.1.0</a>
77	<a href="#">26.255</a>	18.2.0	Codec for Immersive Voice and Audio Services (IVAS); Error concealment of lost packets	<a href="#">TS-26.255 V1.1.0</a>
78	<a href="#">26.256</a>	18.1.0	Codec for Immersive Voice and Audio Services (IVAS); Jitter Buffer Management	<a href="#">TS-26.256 V1.1.0</a>
79	<a href="#">26.258</a>	18.2.0	Codec for Immersive Voice and Audio Services (IVAS); C code (floating-point)	<a href="#">TS-26.258 V1.1.0</a>
80	<a href="#">26.264</a>	18.1.0	IMS-based AR Real-Time Communication	<a href="#">TS-26.264 V1.1.0</a>
81	<a href="#">26.501</a>	18.7.0	5G Media Streaming (5GMS); General description and architecture	<a href="#">TS-26.501 V1.1.0</a>
82	<a href="#">26.502</a>	18.2.0	5G multicast-broadcast services; User service architecture	<a href="#">TS-26.502 V1.1.0</a>
83	<a href="#">26.506</a>	18.4.0	5G Real-time Media Communication Architecture (Stage 2)	<a href="#">TS-26.506 V1.1.0</a>
84	<a href="#">26.51</a>	18.1.0	Media delivery; interactions and APIs for provisioning and media session handling	<a href="#">TS-26.510 V1.1.0</a>
85	<a href="#">26.512</a>	18.3.0	5G Media Streaming (5GMS); Protocols	<a href="#">TS-26.512 V1.1.0</a>
86	<a href="#">26.517</a>	18.2.0	5G Multicast-Broadcast User Services; Protocols and Formats	<a href="#">TS-26.517 V1.1.0</a>
87	<a href="#">26.532</a>	18.3.0	Data Collection and Reporting; Protocols and Formats	<a href="#">TS-26.532 V1.1.0</a>

88	<a href="#">26.565</a>	18.1.0	Split Rendering Media Service Enabler	<a href="#">TS-26.565 V1.1.0</a>
89	<a href="#">28.104</a>	18.5.0	Management and orchestration; Management Data Analytics (MDA)	<a href="#">TS-28.104 V1.1.0</a>
90	<a href="#">28.105</a>	18.5.0	Management and orchestration; Artificial Intelligence/ Machine Learning (AI/ML) management	<a href="#">TS-28.105 V1.1.0</a>
91	<a href="#">28.111</a>	18.2.0	Fault management	<a href="#">TS-28.111 V1.1.0</a>
92	<a href="#">28.31</a>	18.6.0	Management and orchestration; Energy efficiency of 5G	<a href="#">TS-28.310 V1.1.0</a>
93	<a href="#">28.312</a>	18.5.0	Management and orchestration; Intent driven management services for mobile networks	<a href="#">TS-28.312 V1.1.0</a>
94	<a href="#">28.313</a>	18.2.0	Management and orchestration; Self-Organizing Networks (SON) for 5G networks	<a href="#">TS-28.313 V1.1.0</a>
95	<a href="#">28.317</a>	18.2.0	Management and orchestration; Self-configuration of Radio Access Network Entities (RAN NEs)	<a href="#">TS-28.317 V1.1.0</a>
96	<a href="#">28.53</a>	18.1.0	Management and orchestration; Concepts, use cases and requirements	<a href="#">TS-28.530 V1.1.0</a>
97	<a href="#">28.531</a>	18.7.0	Management and orchestration; Provisioning	<a href="#">TS-28.531 V1.1.0</a>
98	<a href="#">28.532</a>	18.4.0	Management and orchestration; Generic management services	<a href="#">TS-28.532 V1.1.0</a>
99	<a href="#">28.533</a>	18.3.0	Management and orchestration; Architecture framework	<a href="#">TS-28.533 V1.1.0</a>
100	<a href="#">28.535</a>	18.2.0	Management and orchestration; Management services for communication service assurance; Requirements	<a href="#">TS-28.535 V1.1.0</a>
101	<a href="#">28.536</a>	18.2.0	Management and orchestration; Management services for communication service assurance; Stage 2 and stage 3	<a href="#">TS-28.536 V1.1.0</a>
102	<a href="#">28.537</a>	18.2.0	Management and orchestration; Management capabilities	<a href="#">TS-28.537 V1.1.0</a>
103	<a href="#">28.538</a>	18.8.0	Management and orchestration; Edge Computing Management	<a href="#">TS-28.538 V1.1.0</a>
104	<a href="#">28.541</a>	18.9.0	Management and orchestration; 5G Network Resource Model (NRM); Stage 2 and stage 3	<a href="#">TS-28.541 V1.1.0</a>
105	<a href="#">28.552</a>	18.8.0	Management and orchestration; 5G performance measurements	<a href="#">TS-28.552 V1.1.0</a>
106	<a href="#">28.554</a>	18.7.0	Management and orchestration; 5G end to end Key Performance Indicators (KPI)	<a href="#">TS-28.554 V1.1.0</a>

107	<a href="#">28.558</a>	18.2.0	Management and orchestration; UE level measurements for 5G system	<a href="#">TS-28.558 V1.1.0</a>
108	<a href="#">28.616</a>	18.1.0	Telecommunication management; Evolved Packet Core (EPC) and non-3GPP access interworking system Network Resource Model (NRM) Integration Reference Point (IRP); Solution Set (SS) definitions	<a href="#">TS-28.616 V1.1.0</a>
109	<a href="#">28.62</a>	18.1.0	Telecommunication management; Fixed Mobile Convergence (FMC) Federated Network Information Model (FNIM) Umbrella Information Model (UIM)	<a href="#">TS-28.620 V1.1.0</a>
110	<a href="#">28.621</a>	18.1.0	Telecommunication management; Generic Network Resource Model (NRM) Integration Reference Point (IRP); Requirements	<a href="#">TS-28.621 V1.1.0</a>
111	<a href="#">28.622</a>	18.8.0	Telecommunication management; Generic Network Resource Model (NRM) Integration Reference Point (IRP); Information Service (IS)	<a href="#">TS-28.622 V1.1.0</a>
112	<a href="#">28.623</a>	18.8.0	Telecommunication management; Generic Network Resource Model (NRM) Integration Reference Point (IRP); Solution Set (SS) definitions	<a href="#">TS-28.623 V1.1.0</a>
113	<a href="#">28.626</a>	18.1.0	Telecommunication management; State management data definition Integration Reference Point (IRP); Solution Set (SS) definitions	<a href="#">TS-28.626 V1.1.0</a>
114	<a href="#">28.629</a>	18.1.0	Telecommunication management; Self-Organizing Networks (SON) Policy Network Resource Model (NRM) Integration Reference Point (IRP); Solution Set (SS) definitions	<a href="#">TS-28.629 V1.1.0</a>
115	<a href="#">28.633</a>	18.1.0	Telecommunication management; Inventory Management (IM) Network Resource Model (NRM) Integration Reference Point (IRP); Solution Set (SS) definitions	<a href="#">TS-28.633 V1.1.0</a>
116	<a href="#">28.656</a>	18.2.0	Telecommunication management; GSM/EDGE Radio Access Network (GERAN) Network Resource Model (NRM) Integration Reference Point (IRP); Solution Set (SS) definitions	<a href="#">TS-28.656 V1.1.0</a>

117	<a href="#">28.659</a>	18.1.0	Telecommunication management; Evolved Universal Terrestrial Radio Access Network (E-UTRAN) Network Resource Model (NRM) Integration Reference Point (IRP); Solution Set (SS) definitions	<a href="#">TS-28.659 V1.1.0</a>
118	<a href="#">28.663</a>	18.1.0	Telecommunication management; Generic Radio Access Network (RAN) Network Resource Model (NRM) Integration Reference Point (IRP); Solution Set (SS) definitions	<a href="#">TS-28.663 V1.1.0</a>
119	<a href="#">28.673</a>	18.1.0	Telecommunication management; Home Node B (HNB) Subsystem (HNS) Network Resource Model (NRM) Integration Reference Point (IRP); Solution Set (SS) definitions	<a href="#">TS-28.673 V1.1.0</a>
120	<a href="#">28.676</a>	18.1.0	Telecommunication management; Home enhanced Node B (HeNB) Subsystem (HeNS) Network Resource Model (NRM) Integration Reference Point (IRP); Solution Set (SS) definitions	<a href="#">TS-28.676 V1.1.0</a>
121	<a href="#">28.703</a>	18.1.0	Telecommunication management; Core Network (CN) Network Resource Model (NRM) Integration Reference Point (IRP); Solution Set (SS) definitions	<a href="#">TS-28.703 V1.1.0</a>
122	<a href="#">28.706</a>	18.1.0	Telecommunication management; IP Multimedia Subsystem (IMS) Network Resource Model (NRM) Integration Reference Point (IRP); Solution Set (SS) definitions	<a href="#">TS-28.706 V1.1.0</a>
123	<a href="#">28.709</a>	18.1.0	Telecommunication management; Evolved Packet Core (EPC) Network Resource Model (NRM) Integration Reference Point (IRP); Solution Set (SS) definitions	<a href="#">TS-28.709 V1.1.0</a>
124	<a href="#">28.732</a>	18.2.0	Telecommunication management; Transport Network (TN) interface Network Resource Model (NRM) Integration Reference Point (IRP); Information Service (IS)	<a href="#">TS-28.732 V1.1.0</a>
125	<a href="#">28.733</a>	18.2.0	Telecommunication management; Transport Network (TN) interface Network Resource Model (NRM) Integration Reference Point (IRP); Solution Set (SS) definitions	<a href="#">TS-28.733 V1.1.0</a>

126	<a href="#">28.736</a>	18.1.0	Telecommunication management; Signalling Transport Network (STN) interface Network Resource Model (NRM) Integration Reference Point (IRP); Solution Set (SS) definitions	<a href="#">TS-28.736 V1.1.0</a>
127	<a href="#">28.753</a>	18.2.0	Telecommunication management; Subscription Management (SuM) Network Resource Model (NRM) Integration Reference Point (IRP); Solution Set (SS) definitions	<a href="#">TS-28.753 V1.1.0</a>
128	<a href="#">29.122</a>	18.7.0	T8 reference point for Northbound APIs	<a href="#">TS-29.122 V1.1.0</a>
129	<a href="#">29.175</a>	18.2.0	IP Multimedia Subsystem (IMS) Application Server (AS) Services Stage 3	<a href="#">TS-29.175 V1.1.0</a>
130	<a href="#">29.176</a>	18.3.0	IP Multimedia Subsystems (IMS); Media Function (MF) Services; Stage 3 (Release 18)	<a href="#">TS-29.176 V1.1.0</a>
131	<a href="#">29.212</a>	18.2.0	Policy and Charging Control (PCC); Reference points	<a href="#">TS-29.212 V1.1.0</a>
132	<a href="#">29.214</a>	18.3.0	Policy and charging control over Rx reference point	<a href="#">TS-29.214 V1.1.0</a>
133	<a href="#">29.229</a>	18.1.0	Cx and Dx interfaces based on the Diameter protocol; Protocol details	<a href="#">TS-29.229 V1.1.0</a>
134	<a href="#">29.23</a>	18.4.0	Diameter applications; 3GPP specific codes and identifiers	<a href="#">TS-29.230 V1.1.0</a>
135	<a href="#">29.238</a>	18.2.0	Interconnection Border Control Functions (IBCF) - Transition Gateway (TrGW) interface, Ix interface; Stage 3	<a href="#">TS-29.238 V1.1.0</a>
136	<a href="#">29.244</a>	18.7.0	Interface between the Control Plane and the User Plane nodes	<a href="#">TS-29.244 V1.1.0</a>
137	<a href="#">29.255</a>	18.4.0	Uncrewed Aerial System Service Supplier (USS) Services; Stage 3	<a href="#">TS-29.255 V1.1.0</a>
138	<a href="#">29.272</a>	18.5.0	Evolved Packet System (EPS); Mobility Management Entity (MME) and Serving GPRS Support Node (SGSN) related interfaces based on Diameter protocol	<a href="#">TS-29.272 V1.1.0</a>
139	<a href="#">29.279</a>	18.1.0	Mobile IPv4 (MIPv4) based mobility protocols; Stage 3	<a href="#">TS-29.279 V1.1.0</a>
140	<a href="#">29.281</a>	18.2.0	General Packet Radio System (GPRS) Tunnelling Protocol User Plane (GTPv1-U)	<a href="#">TS-29.281 V1.1.0</a>
141	<a href="#">29.328</a>	18.2.0	IP Multimedia (IM) Subsystem Sh interface; Signalling flows and message contents	<a href="#">TS-29.328 V1.1.0</a>
142	<a href="#">29.332</a>	18.2.0	Media Gateway Control Function (MGCF) - IM Media Gateway; Mn interface	<a href="#">TS-29.332 V1.1.0</a>

143	<a href="#">29.435</a>	18.2.0	Service Enabler Architecture Layer for Verticals (SEAL); Network Slice Capability Enablement (NSCE) Server Services	<a href="#">TS-29.435 V1.1.0</a>
144	<a href="#">29.5</a>	18.7.0	5G System; Technical Realization of Service Based Architecture; Stage 3	<a href="#">TS-29.500 V1.1.0</a>
145	<a href="#">29.501</a>	18.6.0	5G System; Principles and Guidelines for Services Definition; Stage 3	<a href="#">TS-29.501 V1.1.0</a>
146	<a href="#">29.502</a>	18.8.0	5G System; Session Management Services; Stage 3	<a href="#">TS-29.502 V1.1.0</a>
147	<a href="#">29.503</a>	18.7.0	5G System; Unified Data Management Services; Stage 3	<a href="#">TS-29.503 V1.1.0</a>
148	<a href="#">29.504</a>	18.7.0	5G System; Unified Data Repository Services; Stage 3	<a href="#">TS-29.504 V1.1.0</a>
149	<a href="#">29.505</a>	18.7.0	5G System; Usage of the Unified Data Repository services for Subscription Data; Stage 3	<a href="#">TS-29.505 V1.1.0</a>
150	<a href="#">29.507</a>	18.7.0	5G System; Access and Mobility Policy Control Service; Stage 3	<a href="#">TS-29.507 V1.1.0</a>
151	<a href="#">29.508</a>	18.7.0	5G System; Session Management Event Exposure Service; Stage 3	<a href="#">TS-29.508 V1.1.0</a>
152	<a href="#">29.51</a>	18.8.0	5G System; Network function repository services; Stage 3	<a href="#">TS-29.510 V1.1.0</a>
153	<a href="#">29.512</a>	18.7.0	5G System; Session Management Policy Control Service; Stage 3	<a href="#">TS-29.512 V1.1.0</a>
154	<a href="#">29.513</a>	18.7.0	5G System; Policy and Charging Control signalling flows and QoS parameter mapping; Stage 3	<a href="#">TS-29.513 V1.1.0</a>
155	<a href="#">29.514</a>	18.7.0	5G System; Policy Authorization Service; Stage 3	<a href="#">TS-29.514 V1.1.0</a>
156	<a href="#">29.517</a>	18.7.0	5G System; Application Function Event Exposure Service; Stage 3	<a href="#">TS-29.517 V1.1.0</a>
157	<a href="#">29.518</a>	18.7.0	5G System; Access and Mobility Management Services; Stage 3	<a href="#">TS-29.518 V1.1.0</a>
158	<a href="#">29.519</a>	18.7.0	5G System; Usage of the Unified Data Repository Service for Policy Data, Application Data and Structured Data for Exposure; Stage 3	<a href="#">TS-29.519 V1.1.0</a>
159	<a href="#">29.52</a>	18.7.0	5G System; Network Data Analytics Services; Stage 3	<a href="#">TS-29.520 V1.1.0</a>
160	<a href="#">29.521</a>	18.6.0	5G System; Binding Support Management Service; Stage 3	<a href="#">TS-29.521 V1.1.0</a>
161	<a href="#">29.522</a>	18.7.0	5G System; Network Exposure Function Northbound APIs; Stage 3	<a href="#">TS-29.522 V1.1.0</a>

162	<a href="#">29.525</a>	18.7.0	5G System; UE Policy Control Service; Stage 3	<a href="#">TS-29.525 V1.1.0</a>
163	<a href="#">29.531</a>	18.8.0	5G System; Network Slice Selection Services; Stage 3	<a href="#">TS-29.531 V1.1.0</a>
164	<a href="#">29.536</a>	18.7.0	5G System; Network Slice Admission Control Services; Stage 3	<a href="#">TS-29.536 V1.1.0</a>
165	<a href="#">29.538</a>	18.7.0	Enabling MSGin5G Service; Application Programming Interfaces (API) specification; Stage 3	<a href="#">TS-29.538 V1.1.0</a>
166	<a href="#">29.54</a>	18.5.0	5G System; SMS Services; Stage 3	<a href="#">TS-29.540 V1.1.0</a>
167	<a href="#">29.549</a>	18.7.0	Service Enabler Architecture Layer for Verticals (SEAL); Application Programming Interface (API) specification; Stage 3	<a href="#">TS-29.549 V1.1.0</a>
168	<a href="#">29.552</a>	18.6.0	5G System; Network Data Analytics signalling flows; Stage 3	<a href="#">TS-29.552 V1.1.0</a>
169	<a href="#">29.557</a>	18.4.0	5G System; Application Function ProSe Service; Stage 3	<a href="#">TS-29.557 V1.1.0</a>
170	<a href="#">29.558</a>	18.7.0	Enabling Edge Applications; Application Programming Interface (API) specification; Stage 3	<a href="#">TS-29.558 V1.1.0</a>
171	<a href="#">29.561</a>	18.5.0	5G System; Interworking between 5G Network and external Data Networks; Stage 3	<a href="#">TS-29.561 V1.1.0</a>
172	<a href="#">29.563</a>	18.6.0	5G System; Home Subscriber Server (HSS) services for interworking with Unified Data Management (UDM); Stage 3	<a href="#">TS-29.563 V1.1.0</a>
173	<a href="#">29.564</a>	18.6.0	5G System; User Plane Function Services; Stage 3	<a href="#">TS-29.564 V1.1.0</a>
174	<a href="#">29.565</a>	18.7.0	5G System; Time Sensitive Communication and Time Synchronization Function Services; Stage 3	<a href="#">TS-29.565 V1.1.0</a>
175	<a href="#">29.571</a>	18.7.0	5G System; Common Data Types for Service Based Interfaces; Stage 3	<a href="#">TS-29.571 V1.1.0</a>
176	<a href="#">29.573</a>	18.8.0	5G System; Public Land Mobile Network (PLMN) Interconnection; Stage 3	<a href="#">TS-29.573 V1.1.0</a>
177	<a href="#">29.574</a>	18.7.0	5G System; Data Collection Coordination Services; Stage 3	<a href="#">TS-29.574 V1.1.0</a>
178	<a href="#">29.575</a>	18.7.0	5G System; Analytics Data Repository Services; Stage 3	<a href="#">TS-29.575 V1.1.0</a>
179	<a href="#">29.576</a>	18.5.0	5G System; Messaging Framework Adaptor Services; Stage 3	<a href="#">TS-29.576 V1.1.0</a>
180	<a href="#">29.58</a>	18.6.0	5G System; Multicast/Broadcast Service Function services; Stage 3	<a href="#">TS-29.580 V1.1.0</a>

181	<a href="#">29.585</a>	18.1.0	5G System (5GS); Session Management Function (SMF) / Centralized User Configuration (CUC) to Access Network Talker Listener (AN-TL) and Core Network Talker Listener (CN-TL) protocol aspects; Stage 3	<a href="#">TS-29.585 V1.1.0</a>
182	<a href="#">29.591</a>	18.7.0	5G System; Network Exposure Function Southbound Services; Stage 3	<a href="#">TS-29.591 V1.1.0</a>
183	<a href="#">31.102</a>	18.6.0	Characteristics of the Universal Subscriber Identity Module (USIM) application	<a href="#">TS-31.102 V1.1.0</a>
184	<a href="#">31.103</a>	18.2.0	Characteristics of the IP Multimedia Services Identity Module (ISIM) application	<a href="#">TS-31.103 V1.1.0</a>
185	<a href="#">31.105</a>	18.2.0	Characteristics of the Slice Subscriber Identity Module application	<a href="#">TS-31.105 V1.1.0</a>
186	<a href="#">31.111</a>	18.7.0	Universal Subscriber Identity Module (USIM) Application Toolkit (USAT)	<a href="#">TS-31.111 V1.1.0</a>
187	<a href="#">31.122</a>	18.1.0	Universal Subscriber Identity Module (USIM) conformance test specification	<a href="#">TS-31.122 V1.1.0</a>
188	<a href="#">32.15</a>	18.1.0	Telecommunication management; Integration Reference Point (IRP) Concept and definitions	<a href="#">TS-32.150 V1.1.0</a>
189	<a href="#">32.156</a>	18.7.0	Telecommunication management; Fixed Mobile Convergence (FMC) model repertoire	<a href="#">TS-32.156 V1.1.0</a>
190	<a href="#">32.158</a>	18.2.0	Management and orchestration; Design rules for REpresentational State Transfer (REST) Solution Sets (SS)	<a href="#">TS-32.158 V1.1.0</a>
191	<a href="#">32.16</a>	18.7.0	Management and orchestration; Management service template	<a href="#">TS-32.160 V1.1.0</a>
192	<a href="#">32.24</a>	18.8.0	Telecommunication management; Charging management; Charging architecture and principles	<a href="#">TS-32.240 V1.1.0</a>
193	<a href="#">32.255</a>	18.5.0	Telecommunication management; Charging management; 5G data connectivity domain charging; Stage 2	<a href="#">TS-32.255 V1.1.0</a>
194	<a href="#">32.256</a>	18.5.0	Charging management; 5G connection and mobility domain charging; Stage 2	<a href="#">TS-32.256 V1.1.0</a>
195	<a href="#">32.29</a>	18.7.0	Telecommunication management; Charging management; 5G system; Services, operations and procedures of charging using Service Based Interface (SBI)	<a href="#">TS-32.290 V1.1.0</a>

196	<a href="#">32.291</a>	18.7.0	Telecommunication management; Charging management; 5G system, charging service; Stage 3	<a href="#">TS-32.291 V1.1.0</a>
197	<a href="#">32.371</a>	18.1.0	Telecommunication management; Security Management concept and requirements	<a href="#">TS-32.371 V1.1.0</a>
198	<a href="#">32.404</a>	18.2.0	Telecommunication management; Performance Management (PM); Performance measurements; Definitions and template	<a href="#">TS-32.404 V1.1.0</a>
199	<a href="#">32.421</a>	18.3.0	Telecommunication management; Subscriber and equipment trace; Trace concepts and requirements	<a href="#">TS-32.421 V1.1.0</a>
200	<a href="#">32.422</a>	18.4.0	Telecommunication management; Subscriber and equipment trace; Trace control and configuration management	<a href="#">TS-32.422 V1.1.0</a>
201	<a href="#">32.423</a>	18.4.0	Telecommunication management; Subscriber and equipment trace; Trace data definition and management	<a href="#">TS-32.423 V1.1.0</a>
202	<a href="#">33.126</a>	18.2.0	Lawful Interception requirements	<a href="#">TS-33.126 V1.1.0</a>
203	<a href="#">33.127</a>	18.9.0	Lawful Interception (LI) architecture and functions	<a href="#">TS-33.127 V1.1.0</a>
204	<a href="#">33.128</a>	18.9.1	Security; Protocol and procedures for Lawful Interception (LI); Stage 3	<a href="#">TS-33.128 V1.1.0</a>
205	<a href="#">33.31</a>	18.5.0	Network Domain Security (NDS); Authentication Framework (AF)	<a href="#">TS-33.310 V1.1.0</a>
206	<a href="#">33.328</a>	18.2.0	IP Multimedia Subsystem (IMS) media plane security	<a href="#">TS-33.328 V1.1.0</a>
207	<a href="#">33.401</a>	18.2.0	3GPP System Architecture Evolution (SAE); Security architecture	<a href="#">TS-33.401 V1.1.0</a>
208	<a href="#">33.501</a>	18.7.0	Security architecture and procedures for 5G System	<a href="#">TS-33.501 V1.1.0</a>
209	<a href="#">33.503</a>	18.4.0	Security Aspects of Proximity based Services (ProSe) in the 5G System (5GS)	<a href="#">TS-33.503 V1.1.0</a>
210	<a href="#">33.533</a>	18.4.0	Security aspects of ranging based services and sidelink positioning	<a href="#">TS-33.533 V1.1.0</a>
211	<a href="#">33.535</a>	18.5.0	Authentication and Key Management for Applications (AKMA) based on 3GPP credentials in the 5G System (5GS)	<a href="#">TS-33.535 V1.1.0</a>
212	<a href="#">36.101</a>	18.7.0	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and reception	<a href="#">TS-36.101 V1.1.0</a>

213	<a href="#">36.102</a>	18.6.0	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and reception for satellite access	<a href="#">TS-36.102 V1.1.0</a>
214	<a href="#">36.108</a>	18.7.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Satellite Access Node radio transmission and reception	<a href="#">TS-36.108 V1.1.0</a>
215	<a href="#">36.133</a>	18.7.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for support of radio resource management	<a href="#">TS-36.133 V1.1.0</a>
216	<a href="#">36.181</a>	18.5.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Satellite Access Node conformance testing	<a href="#">TS-36.181 V1.1.0</a>
217	<a href="#">36.3</a>	18.3.0	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Overall description; Stage 2	<a href="#">TS-36.300 V1.1.0</a>
218	<a href="#">36.306</a>	18.3.0	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio access capabilities	<a href="#">TS-36.306 V1.1.0</a>
219	<a href="#">36.321</a>	18.3.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Medium Access Control (MAC) protocol specification	<a href="#">TS-36.321 V1.1.0</a>
220	<a href="#">36.331</a>	18.3.1	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Resource Control (RRC); Protocol specification	<a href="#">TS-36.331 V1.1.0</a>
221	<a href="#">36.508</a>	18.6.0	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); Common test environments for User Equipment (UE) conformance testing	<a href="#">TS-36.508 V1.1.0</a>
222	<a href="#">36.521-1</a>	18.6.0	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) conformance specification; Radio transmission and reception; Part 1: Conformance testing	<a href="#">TS-36.521-1 V1.1.0</a>
223	<a href="#">36.521-2</a>	18.6.0	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) conformance specification; Radio transmission and reception; Part 2: Implementation Conformance Statement (ICS)	<a href="#">TS-36.521-2 V1.1.0</a>
224	<a href="#">36.521-3</a>	18.6.0	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) conformance specification; Radio transmission and reception; Part 3: Radio Resource Management (RRM) conformance testing	<a href="#">TS-36.521-3 V1.1.0</a>

225	<a href="#">36.521-4</a>	18.3.0	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) conformance specification; Radio transmission and reception; Part 4: Satellite access Radio Frequency (RF) and performance Conformance Testing	<a href="#">TS-36.521-4 V1.1.0</a>
226	<a href="#">36.523-1</a>	18.6.0	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); User Equipment (UE) conformance specification; Part 1: Protocol conformance specification	<a href="#">TS-36.523-1 V1.1.0</a>
227	<a href="#">36.523-2</a>	18.6.0	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); User Equipment (UE) conformance specification; Part 2: Implementation Conformance Statement (ICS) proforma specification	<a href="#">TS-36.523-2 V1.1.0</a>
228	<a href="#">36.523-3</a>	18.5.0	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); User Equipment (UE) conformance specification; Part 3: Test suites	<a href="#">TS-36.523-3 V1.1.0</a>
229	<a href="#">37.144</a>	18.1.0	User Equipment (UE) and Mobile Station (MS) GSM, UTRA and E-UTRA over the air performance requirements	<a href="#">TS-37.144 V1.1.0</a>
230	<a href="#">37.145-2</a>	18.7.0	Active Antenna System (AAS) Base Station (BS) conformance testing; Part 2: radiated conformance testing	<a href="#">TS-37.145-2 V1.1.0</a>
231	<a href="#">37.213</a>	18.4.0	Physical layer procedures for shared spectrum channel access	<a href="#">TS-37.213 V1.1.0</a>
232	<a href="#">37.32</a>	18.3.0	Radio measurement collection for Minimization of Drive Tests (MDT); Overall description; Stage 2	<a href="#">TS-37.320 V1.1.0</a>
233	<a href="#">37.34</a>	18.3.0	Evolved Universal Terrestrial Radio Access (E-UTRA) and NR; Multi-connectivity; Overall Description; Stage-2	<a href="#">TS-37.340 V1.1.0</a>
234	<a href="#">37.355</a>	18.3.0	LTE Positioning Protocol (LPP)	<a href="#">TS-37.355 V1.1.0</a>
235	<a href="#">38.101-1</a>	18.7.0	NR; User Equipment (UE) radio transmission and reception; Part 1: Range 1 Standalone	<a href="#">TS-38.101-1 V1.1.0</a>
236	<a href="#">38.101-2</a>	18.7.0	NR; User Equipment (UE) radio transmission and reception; Part 2: Range 2 Standalone	<a href="#">TS-38.101-2 V1.1.0</a>

237	<a href="#">38.101-3</a>	18.7.0	NR; User Equipment (UE) radio transmission and reception; Part 3: Range 1 and Range 2 Interworking operation with other radios	<a href="#">TS-38.101-3 V1.1.0</a>
238	<a href="#">38.101-4</a>	18.5.0	NR; User Equipment (UE) radio transmission and reception; Part 4: Performance requirements	<a href="#">TS-38.101-4 V1.1.0</a>
239	<a href="#">38.101-5</a>	18.7.0	NR; User Equipment (UE) radio transmission and reception; Part 5: Satellite access Radio Frequency (RF) and performance requirements	<a href="#">TS-38.101-5 V1.1.0</a>
240	<a href="#">38.104</a>	18.7.0	NR; Base Station (BS) radio transmission and reception	<a href="#">TS-38.104 V1.1.0</a>
241	<a href="#">38.106</a>	18.6.0	NR repeater radio transmission and reception	<a href="#">TS-38.106 V1.1.0</a>
242	<a href="#">38.108</a>	18.4.0	NR; Satellite Access Node radio transmission and reception	<a href="#">TS-38.108 V1.1.0</a>
243	<a href="#">38.114</a>	18.3.0	NR; Repeaters ElectroMagnetic Compatibility (EMC)	<a href="#">TS-38.114 V1.1.0</a>
244	<a href="#">38.115-1</a>	18.6.0	NR; Repeater conformance testing - Part 1: Conducted conformance testing	<a href="#">TS-38.115-1 V1.1.0</a>
245	<a href="#">38.115-2</a>	18.2.0	NR; Repeater conformance testing - Part 2: Radiated conformance testing	<a href="#">TS-38.115-2 V1.1.0</a>
246	<a href="#">38.133</a>	18.7.0	NR; Requirements for support of radio resource management	<a href="#">TS-38.133 V1.1.0</a>
247	<a href="#">38.141-1</a>	18.7.0	NR; Base Station (BS) conformance testing Part 1: Conducted conformance testing	<a href="#">TS-38.141-1 V1.1.0</a>
248	<a href="#">38.141-2</a>	18.7.0	NR; Base Station (BS) conformance testing Part 2: Radiated conformance testing	<a href="#">TS-38.141-2 V1.1.0</a>
249	<a href="#">38.151</a>	18.2.0	NR; User Equipment (UE) Multiple Input Multiple Output (MIMO) Over-the-Air (OTA) performance requirements	<a href="#">TS-38.151 V1.1.0</a>
250	<a href="#">38.161</a>	18.2.0	NR; User Equipment (UE) TRP (Total Radiated Power) and TRS (Total Radiated Sensitivity) requirements; Range 1 Standalone and Range 1 Interworking operation with other radios	<a href="#">TS-38.161 V1.1.0</a>
251	<a href="#">38.174</a>	18.6.0	NR; Integrated Access and Backhaul (IAB) radio transmission and reception	<a href="#">TS-38.174 V1.1.0</a>
252	<a href="#">38.176-1</a>	18.6.0	NR; Integrated Access and Backhaul (IAB) conformance testing; Part 1: Conducted conformance testing	<a href="#">TS-38.176-1 V1.1.0</a>

253	<a href="#">38.176-2</a>	18.6.0	NR; Integrated Access and Backhaul (IAB) conformance testing; Part 2: Radiated conformance testing	<a href="#">TS-38.176-2 V1.1.0</a>
254	<a href="#">38.181</a>	18.3.0	NR; Satellite Access Node conformance testing	<a href="#">TS-38.181 V1.1.0</a>
255	<a href="#">38.202</a>	18.4.0	NR; Services provided by the physical layer	<a href="#">TS-38.202 V1.1.0</a>
256	<a href="#">38.211</a>	18.4.0	NR; Physical channels and modulation	<a href="#">TS-38.211 V1.1.0</a>
257	<a href="#">38.212</a>	18.4.0	NR; Multiplexing and channel coding	<a href="#">TS-38.212 V1.1.0</a>
258	<a href="#">38.213</a>	18.4.0	NR; Physical layer procedures for control	<a href="#">TS-38.213 V1.1.0</a>
259	<a href="#">38.214</a>	18.4.0	NR; Physical layer procedures for data	<a href="#">TS-38.214 V1.1.0</a>
260	<a href="#">38.3</a>	18.3.0	NR; NR and NG-RAN Overall description; Stage-2	<a href="#">TS-38.300 V1.1.0</a>
261	<a href="#">38.304</a>	18.3.0	NR; User Equipment (UE) procedures in Idle mode and in RRC Inactive state	<a href="#">TS-38.304 V1.1.0</a>
262	<a href="#">38.305</a>	18.3.0	NG Radio Access Network (NG-RAN); Stage 2 functional specification of User Equipment (UE) positioning in NG-RAN	<a href="#">TS-38.305 V1.1.0</a>
263	<a href="#">38.306</a>	18.3.0	NR; User Equipment (UE) radio access capabilities	<a href="#">TS-38.306 V1.1.0</a>
264	<a href="#">38.321</a>	18.3.0	NR; Medium Access Control (MAC) protocol specification	<a href="#">TS-38.321 V1.1.0</a>
265	<a href="#">38.323</a>	18.3.0	NR; Packet Data Convergence Protocol (PDCP) specification	<a href="#">TS-38.323 V1.1.0</a>
266	<a href="#">38.331</a>	18.3.0	NR; Radio Resource Control (RRC); Protocol specification	<a href="#">TS-38.331 V1.1.0</a>
267	<a href="#">38.34</a>	18.1.0	NR; Backhaul Adaptation Protocol (BAP) specification	<a href="#">TS-38.340 V1.1.0</a>
268	<a href="#">38.355</a>	18.3.0	NR; Sidelink Positioning Protocol (SLPP); Protocol Specification	<a href="#">TS-38.355 V1.1.0</a>
269	<a href="#">38.401</a>	18.3.0	NG-RAN; Architecture description	<a href="#">TS-38.401 V1.1.0</a>
270	<a href="#">38.413</a>	18.3.0	NG-RAN; NG Application Protocol (NGAP)	<a href="#">TS-38.413 V1.1.0</a>
271	<a href="#">38.423</a>	18.3.0	NG-RAN; Xn Application Protocol (XnAP)	<a href="#">TS-38.423 V1.1.0</a>
272	<a href="#">38.455</a>	18.3.0	NG-RAN; NR Positioning Protocol A (NRPPa)	<a href="#">TS-38.455 V1.1.0</a>
273	<a href="#">38.47</a>	18.3.0	NG-RAN; F1 general aspects and principles	<a href="#">TS-38.470 V1.1.0</a>
274	<a href="#">38.473</a>	18.3.0	NG-RAN; F1 Application Protocol (F1AP)	<a href="#">TS-38.473 V1.1.0</a>
275	<a href="#">38.508-1</a>	18.4.0	5GS; User Equipment (UE) conformance specification; Part 1: Common test environment	<a href="#">TS-38.508-1 V1.1.0</a>
276	<a href="#">38.508-2</a>	18.4.0	5GS; User Equipment (UE) conformance specification; Part 2: Common Implementation Conformance Statement (ICS) proforma	<a href="#">TS-38.508-2 V1.1.0</a>

277	<a href="#">38.521-1</a>	18.4.0	NR; User Equipment (UE) conformance specification; Radio transmission and reception; Part 1: Range 1 standalone	<a href="#">TS-38.521-1 V1.1.0</a>
278	<a href="#">38.521-2</a>	18.4.0	NR; User Equipment (UE) conformance specification; Radio transmission and reception; Part 2: Range 2 standalone	<a href="#">TS-38.521-2 V1.1.0</a>
279	<a href="#">38.521-3</a>	18.4.0	NR; User Equipment (UE) conformance specification; Radio transmission and reception; Part 3: Range 1 and Range 2 Interworking operation with other radios	<a href="#">TS-38.521-3 V1.1.0</a>
280	<a href="#">38.521-4</a>	18.4.0	NR; User Equipment (UE) conformance specification; Radio transmission and reception; Part 4: Performance	<a href="#">TS-38.521-4 V1.1.0</a>
281	<a href="#">38.521-5</a>	18.3.0	NR; User Equipment (UE) conformance specification; Radio transmission and reception; Part 5: Satellite access Radio Frequency (RF) and performance	<a href="#">TS-38.521-5 V1.1.0</a>
282	<a href="#">38.522</a>	18.4.0	NR; User Equipment (UE) conformance specification; Applicability of radio transmission, radio reception and radio resource management test cases	<a href="#">TS-38.522 V1.1.0</a>
283	<a href="#">38.533</a>	18.4.0	NR; User Equipment (UE) conformance specification; Radio Resource Management (RRM)	<a href="#">TS-38.533 V1.1.0</a>