

S No	Specification	3GPP version	Title	TEC Standard Number
1	23.003	17.6.0	Numbering, addressing and identification	29431:2023
2	23.122	17.7.1	Non-Access-Stratum (NAS) functions related to Mobile Station (MS) in idle mode	29432:2023
3	23.216	17.1.0	Single Radio Voice Call Continuity (SRVCC); Stage 2	29433:2023
4	23.247	17.3.0	Architectural enhancements for 5G multicast-broadcast services	29434:2023
5	23.256	17.3.0	Support of Uncrewed Aerial Systems (UAS) connectivity, identification and tracking; Stage 2	29435:2023
6	23.273	17.5.0	5G System (5GS) Location Services (LCS); Stage 2	29436:2023
7	23.285	17.1.0	Architecture enhancements for V2X services	29437:2023
8	23.286	17.4.0	Application layer support for Vehicle-to-Everything (V2X) services; Functional architecture and information flows	29438:2023
9	23.287	17.3.0	Architecture enhancements for 5G System (5GS) to support Vehicle-to-Everything (V2X) services	29439:2023
10	23.288	17.5.0	Architecture enhancements for 5G System (5GS) to support network data analytics services	29440:2023
11	23.304	17.3.0	Proximity based Services (ProSe) in the 5G System (5GS)	29441:2023
12	23.316	17.3.0	Wireless and wireline convergence access support for the 5G System (5GS)	29442:2023
13	23.334	17.2.0	IP Multimedia Subsystem (IMS) Application Level Gateway (IMS-ALG) - IMS Access Gateway (IMS-AGW) interface: Procedures descriptions	29443:2023
14	23.401	17.5.0	General Packet Radio Service (GPRS) enhancements for Evolved Universal Terrestrial Radio Access Network (E-UTRAN) access	29444:2023
15	23.501	17.5.0	System architecture for the 5G System (5GS)	29445:2023
16	23.502	17.5.0	Procedures for the 5G System (5GS)	29446:2023
17	23.503	17.5.0	Policy and charging control framework for the 5G System (5GS); Stage 2	29447:2023
18	23.527	17.4.1	5G System; Restoration procedures	29448:2023
19	23.548	17.3.0	5G System Enhancements for Edge Computing; Stage 2	29449:2023
20	23.632	17.2.0	User data interworking, coexistence and migration; Stage 2	29450:2023

21	23.682	17.3.0	Architecture enhancements to facilitate communications with packet data networks and applications	29451:2023
22	24.007	17.4.0	Mobile radio interface signalling layer 3; General Aspects	29452:2023
23	24.008	17.7.0	Mobile radio interface Layer 3 specification; Core network protocols; Stage 3	29453:2023
24	24.011	17.2.0	Point-to-Point (PP) Short Message Service (SMS) support on mobile radio interface	29454:2023
25	24.109	17.2.0	Bootstrapping interface (Ub) and network application function interface (Ua); Protocol details	29455:2023
26	24.174	17.6.0	Support of multi-device and multi-identity in the IP Multimedia Subsystem (IMS); Stage 3	29456:2023
27	24.175	17.1.0	Management Object (MO) for multi-device and multi-identity in the IP Multimedia Subsystem (IMS)	29457:2023
28	24.193	17.5.0	5G System;Access Traffic Steering, Switching and Splitting (ATSSS); Stage 3	29458:2023
29	24.229	17.7.0	IP multimedia call control protocol based on Session Initiation Protocol (SIP) and Session Description Protocol (SDP); Stage 3	29459:2023
30	24.237	17.2.0	IP Multimedia (IM) Core Network (CN) subsystem IP Multimedia Subsystem (IMS) service continuity; Stage 3	29460:2023
31	24.257	17.1.0	Uncrewed Aerial System (UAS) Application Enabler (UAE) layer; Protocol aspects; Stage 3	29461:2023
32	24.282	17.7.0	Mission Critical Data (MCData) signalling control; Protocol specification	29462:2023
33	24.301	17.7.0	Non-Access-Stratum (NAS) protocol for Evolved Packet System (EPS); Stage 3	29463:2023
34	24.302	17.5.0	Access to the 3GPP Evolved Packet Core (EPC) via non-3GPP access networks; Stage 3	29464:2023
35	24.323	17.1.0	3GPP IP Multimedia Subsystem (IMS) service level tracing Management Object (MO)	29465:2023
36	24.368	17.3.0	Non-Access Stratum (NAS) configuration Management Object (MO)	29466:2023
37	24.379	17.7.0	Mission Critical Push To Talk (MCPTT) call control; Protocol specification	29467:2023

38	24.417	17.1.0	Management Object (MO) for Originating Identification Presentation (OIP) and Originating Identification Restriction (OIR) using IP Multimedia (IM) Core Network (CN) subsystem	29468:2023
39	24.481	17.5.0	Mission Critical Services (MCS) group management; Protocol specification	29469:2023
40	24.483	17.7.0	Mission Critical Services (MCS) Management Object (MO)	29470:2023
41	24.484	17.6.0	Mission Critical Services (MCS) configuration management; Protocol specification	29471:2023
42	24.486	17.4.0	Vehicle-to-Everything (V2X) Application Enabler (VAE) layer; Protocol aspects; Stage 3	29472:2023
43	24.501	17.7.1	Non-Access-Stratum (NAS) protocol for 5G System (5GS); Stage 3	29473:2023
44	24.502	17.6.0	Access to the 3GPP 5G Core Network (5GCN) via non-3GPP access networks	29474:2023
45	24.539	17.5.0	5G System (5GS); Network to TSN translator (TT) protocol aspects; Stage 3	29475:2023
46	24.544	17.3.0	Group Management - Service Enabler Architecture Layer for Verticals (SEAL); Protocol specification	29476:2023
47	24.546	17.3.0	Configuration management - Service Enabler Architecture Layer for Verticals (SEAL); Protocol specification	29477:2023
48	24.547	17.2.0	Identity management - Service Enabler Architecture Layer for Verticals (SEAL); Protocol specification	29478:2023
49	24.548	17.1.0	Network Resource Management - Service Enabler Architecture Layer for Verticals (SEAL); Protocol specification	29479:2023
50	24.549	17.1.0	Network slice capability enablement- Service Enabler Architecture Layer for Verticals (SEAL); Protocol specification; Stage 3	29480:2023
51	24.554	17.1.0	Proximity-services (ProSe) in 5G System (5GS) protocol aspects; Stage 3	29481:2023
52	24.555	17.1.0	Proximity-services (ProSe) in 5G System (5GS); User Equipment (UE) policies; Stage 3	29482:2023
53	24.571	17.2.0	5G System (5GS); Control plane Location Services (LCS) procedures; Stage 3	29483:2023

54	24.582	17.2.0	Mission Critical Data (MCData) media plane control; Protocol specification	29484:2023
55	24.587	17.6.0	Vehicle-to-Everything (V2X) services in 5G System (5GS); Stage 3	29485:2023
56	24.588	17.1.0	Vehicle-to-Everything (V2X) services in 5G System (5GS); User Equipment (UE) policies; Stage 3	29486:2023
57	25.304	17.1.0	User Equipment (UE) procedures in idle mode and procedures for cell reselection in connected mode	29487:2023
58	25.306	17.1.0	UE Radio Access capabilities	29488:2023
59	25.331	17.1.0	Radio Resource Control (RRC); Protocol specification	29489:2023
60	25.402	17.1.0	Synchronisation in UTRAN Stage 2	29490:2023
61	25.467	17.1.0	UTRAN architecture for 3G Home Node B (HNB); Stage 2	29491:2023
62	25.484	17.1.0	Automatic Neighbour Relation (ANR) for UTRAN; Stage 2	29492:2023
63	26.114	17.5.0	IP Multimedia Subsystem (IMS); Multimedia telephony; Media handling and interaction	29493:2023
64	26.223	17.1.0	Telepresence using the IP Multimedia Subsystem (IMS); Media handling and interaction	29494:2023
65	26.247	17.1.0	Transparent end-to-end Packet-switched Streaming Service (PSS); Progressive Download and Dynamic Adaptive Streaming over HTTP (3GP-DASH)	29495:2023
66	26.346	17.1.0	Multimedia Broadcast/Multicast Service (MBMS); Protocols and codecs	29496:2023
67	26.347	17.1.0	Multimedia Broadcast/Multicast Service (MBMS); Application Programming Interface and URL	29497:2023
68	26.348	17.1.0	Northbound Application Programming Interface (API) for Multimedia Broadcast/Multicast Service (MBMS) at the xMB reference point	29498:2023
69	26.502	17.1.0	5G multicast-broadcast services; User service architecture	29499:2023
70	26.512	17.1.0	5G Media Streaming (5GMS); Protocols	29500:2023
71	27.007	17.6.0	AT command set for User Equipment (UE)	29501:2023
72	28.313	17.5.0	Management and orchestration; Self-Organizing Networks (SON) for 5G networks	29502:2023

73	28.404	17.2.0	Telecommunication management; Quality of Experience (QoE) measurement collection; Concepts, use cases and requirements	29503:2023
74	28.532	17.1.1	Management and orchestration; Generic management services	29504:2023
75	28.536	17.3.1	Management and orchestration; Management services for communication service assurance; Stage 2 and stage 3	29505:2023
76	28.537	17.3.0	Management and orchestration; Management capabilities	29506:2023
77	28.538	17.1.0	Management and orchestration; Edge Computing Management	29507:2023
78	28.541	17.7.0	Management and orchestration; 5G Network Resource Model (NRM); Stage 2 and stage 3	29508:2023
79	28.55	17.1.0	Management and orchestration; Performance assurance	29509:2023
80	28.552	17.7.1	Management and orchestration; 5G performance measurements	29510:2023
81	28.554	17.7.0	Management and orchestration; 5G end to end Key Performance Indicators (KPI)	29511:2023
82	28.622	17.2.0	Telecommunication management; Generic Network Resource Model (NRM) Integration Reference Point (IRP); Information Service (IS)	29512:2023
83	28.623	17.2.2	Telecommunication management; Generic Network Resource Model (NRM) Integration Reference Point (IRP); Solution Set (SS) definitions	29513:2023
84	28.658	17.1.0	Telecommunication management; Evolved Universal Terrestrial Radio Access Network (E-UTRAN) Network Resource Model (NRM) Integration Reference Point (IRP); Information Service (IS)	29514:2023
85	29.002	17.2.0	Mobile Application Part (MAP) specification	29515:2023
86	29.122	17.6.0	T8 reference point for Northbound APIs	29516:2023
87	29.222	17.5.0	Common API Framework for 3GPP Northbound APIs	29517:2023
88	29.229	17.2.0	Cx and Dx interfaces based on the Diameter protocol; Protocol details	29518:2023
89	29.244	17.5.0	Interface between the Control Plane and the User Plane nodes	29519:2023
90	29.255	17.1.0	Uncrewed Aerial System Service Supplier (USS) Services; Stage 3	29520:2023
91	29.256	17.1.0	Uncrewed Aerial Systems Network Function (UAS-NF); Aerial Management Services; Stage 3	29521:2023
92	29.257	17.1.0	Application layer support for Uncrewed Aerial System (UAS); UAS Application Enabler (UAE) Server Services; Stage 3	29522:2023

93	29.272	17.3.0	Evolved Packet System (EPS); Mobility Management Entity (MME) and Serving GPRS Support Node (SGSN) related interfaces based on Diameter protocol	29523:2023
94	29.273	17.3.0	Evolved Packet System (EPS); 3GPP EPS AAA interfaces	29524:2023
95	29.274	17.6.0	3GPP Evolved Packet System (EPS); Evolved General Packet Radio Service (GPRS) Tunnelling Protocol for Control plane (GTPv2-C); Stage 3	29525:2023
96	29.281	17.3.0	General Packet Radio System (GPRS) Tunnelling Protocol User Plane (GTPv1-U)	29526:2023
97	29.309	17.1.0	Bootstrapping Server Function (GBA BSF) Services	29527:2023
98	29.334	17.2.0	IMS Application Level Gateway (IMS-ALG) – IMS Access Gateway (IMS-AGW); Iq Interface; Stage 3	29528:2023
99	29.338	17.1.0	Diameter based protocols to support Short Message Service (SMS) capable Mobile Management Entities (MMEs)	29529:2023
100	29.413	17.1.0	Application of the NG Application Protocol (NGAP) to non-3GPP access	29530:2023
101	29.486	17.5.0	V2X Application Enabler (VAE) Services; Stage 3	29531:2023
102	29.5	17.7.0	5G System; Technical Realization of Service Based Architecture; Stage 3	29532:2023
103	29.501	17.6.0	5G System; Principles and Guidelines for Services Definition; Stage 3	29533:2023
104	29.502	17.5.0	5G System; Session Management Services; Stage 3	29534:2023
105	29.503	17.7.0	5G System; Unified Data Management Services; Stage 3	29535:2023
106	29.504	17.7.0	5G System; Unified Data Repository Services; Stage 3	29536:2023
107	29.505	17.7.0	5G System; Usage of the Unified Data Repository services for Subscription Data; Stage 3	29537:2023
108	29.507	17.7.0	5G System; Access and Mobility Policy Control Service; Stage 3	29538:2023
109	29.509	17.6.0	5G System; Authentication Server Services; Stage 3	29539:2023
110	29.51	17.6.0	5G System; Network function repository services; Stage 3	29540:2023
111	29.512	17.7.0	5G System; Session Management Policy Control Service; Stage 3	29541:2023
112	29.513	17.7.0	5G System; Policy and Charging Control signalling flows and QoS parameter mapping; Stage 3	29542:2023
113	29.514	17.5.0	5G System; Policy Authorization Service; Stage 3	29543:2023

114	29.515	17.5.0	5G System; Gateway Mobile Location Services; Stage 3	29544:2023
115	29.517	17.6.0	5G System; Application Function Event Exposure Service; Stage 3	29545:2023
116	29.518	17.6.0	5G System; Access and Mobility Management Services; Stage 3	29546:2023
117	29.519	17.7.0	5G System; Usage of the Unified Data Repository Service for Policy Data, Application Data and Structured Data for Exposure; Stage 3	29547:2023
118	29.52	17.7.0	5G System; Network Data Analytics Services; Stage 3	29548:2023
119	29.521	17.5.0	5G System; Binding Support Management Service; Stage 3	29549:2023
120	29.522	17.6.0	5G System; Network Exposure Function Northbound APIs; Stage 3	29550:2023
121	29.523	17.7.0	5G System; Policy Control Event Exposure Service; Stage 3	29551:2023
122	29.525	17.7.0	5G System; UE Policy Control Service; Stage 3	29552:2023
123	29.526	17.5.0	5G System; Network Slice-Specific and SNPN Authentication and Authorization services; Stage 3	29553:2023
124	29.531	17.5.0	5G System; Network Slice Selection Services; Stage 3	29554:2023
125	29.532	17.1.0	5G System; 5G Multicast-Broadcast Session Management Services; Stage 3	29555:2023
126	29.535	17.5.0	5G System; AKMA Anchor Services; Stage 3	29556:2023
127	29.536	17.1.0	5G System; Network Slice Admission Control Services; Stage 3	29557:2023
128	29.538	17.1.0	Enabling MSGin5G Service; Application Programming Interfaces (API) specification; Stage 3	29558:2023
129	29.54	17.5.0	5G System; SMS Services; Stage 3	29559:2023
130	29.541	17.3.0	5G System; Network Exposure (NE) function services for Non-IP Data Delivery (NIDD) and Short Message Services (SMS); Stage 3	29560:2023
131	29.542	17.4.0	5G System; Session management services for Non-IP Data Delivery (NIDD); Stage 3	29561:2023
132	29.544	17.3.0	5G System; Secured Packet Application Function (SP-AF) services; Stage 3	29562:2023
133	29.549	17.5.0	Service Enabler Architecture Layer for Verticals (SEAL); Application Programming Interface (API) specification; Stage 3	29563:2023
134	29.55	17.4.0	5G System; Steering of roaming application function services; Stage 3	29564:2023
135	29.551	17.7.0	5G System; Packet Flow Description Management Service; Stage 3	29565:2023

136	29.552	17.1.0	5G System; Network Data Analytics signalling flows; Stage 3	29566:2023
137	29.554	17.4.0	5G System; Background Data Transfer Policy Control Service; Stage 3	29567:2023
138	29.555	17.1.0	5G System; 5G Direct Discovery Name Management Services; Stage 3	29568:2023
139	29.556	17.1.0	Edge Application Server Discovery Services; Stage 3	29569:2023
140	29.557	17.1.0	5G System; Application Function ProSe Service; Stage 3	29570:2023
141	29.561	17.6.0	5G System; Interworking between 5G Network and external Data Networks; Stage 3	29571:2023
142	29.563	17.5.0	5G System; Home Subscriber Server (HSS) services for interworking with Unified Data Management (UDM); Stage 3	29572:2023
143	29.564	17.1.0	5G System; User Plane Function Services; Stage 3	29573:2023
144	29.571	17.6.0	5G System; Common Data Types for Service Based Interfaces; Stage 3	29574:2023
145	29.572	17.5.0	5G System; Location Management Services; Stage 3	29575:2023
146	29.573	17.5.0	5G System; Public Land Mobile Network (PLMN) Interconnection; Stage 3	29576:2023
147	29.574	17.1.0	5G System; Data Collection Coordination Services; Stage 3	29577:2023
148	29.575	17.1.0	5G System; Analytics Data Repository Services; Stage 3	29578:2023
149	29.576	17.1.0	5G System; Messaging Framework Adaptor Services; Stage 3	29579:2023
150	29.591	17.6.0	5G System; Network Exposure Function Southbound Services; Stage 3	29580:2023
151	29.594	17.4.0	5G System; Spending Limit Control Service; Stage 3	29581:2023
152	29.598	17.6.0	Unstructured data storage services	29582:2023
153	29.641	17.1.0	3GPP Registry for Service Names and Port Numbers	29583:2023
154	29.673	17.4.0	5G System; UE radio capability management services; Stage 3	29584:2023
155	31.101	17.1.0	UICC-terminal interface; Physical and logical characteristics	29585:2023
156	31.102	17.6.0	Characteristics of the Universal Subscriber Identity Module (USIM) application	29586:2023
157	31.111	17.4.0	Universal Subscriber Identity Module (USIM) Application Toolkit (USAT)	29587:2023
158	31.122	17.1.0	Universal Subscriber Identity Module (USIM) conformance test specification	29588:2023

159	32.156	17.1.0	Telecommunication management; Fixed Mobile Convergence (FMC) model repertoire	29589:2023
160	32.158	17.1.0	Management and orchestration; Design rules for REpresentational State Transfer (REST) Solution Sets (SS)	29590:2023
161	32.16	17.4.0	Management and orchestration; Management service template	29591:2023
162	32.24	17.6.0	Telecommunication management; Charging management; Charging architecture and principles	29592:2023
163	32.255	17.6.0	Telecommunication management; Charging management; 5G data connectivity domain charging; Stage 2	29593:2023
164	32.256	17.1.0	Charging management; 5G connection and mobility domain charging; Stage 2	29594:2023
165	32.26	17.3.0	Telecommunication management; Charging management; IP Multimedia Subsystem (IMS) charging	29595:2023
166	32.274	17.1.0	Telecommunication management; Charging management; Short Message Service (SMS) charging	29596:2023
167	32.277	17.2.0	Telecommunication management; Charging management; Proximity-based Services (ProSe) charging	29597:2023
168	32.29	17.5.0	Telecommunication management; Charging management; 5G system; Services, operations and procedures of charging using Service Based Interface (SBI)	29598:2023
169	32.291	17.3.0	Telecommunication management; Charging management; 5G system, charging service; Stage 3	29599:2023
170	32.297	17.1.0	Telecommunication management; Charging management; Charging Data Record (CDR) file format and transfer	29600:2023
171	32.298	17.3.0	Telecommunication management; Charging management; Charging Data Record (CDR) parameter description	29601:2023
172	32.422	17.7.1	Telecommunication management; Subscriber and equipment trace; Trace control and configuration management	29602:2023
173	32.423	17.4.0	Telecommunication management; Subscriber and equipment trace; Trace data definition and management	29603:2023
174	32.452	17.1.0	Telecommunication management; Performance Management (PM); Performance measurements Home Node B (HNB) Subsystem (HNS)	29604:2023

175	32.511	17.1.0	Telecommunication management; Automatic Neighbour Relation (ANR) management; Concepts and requirements	29605:2023
176	33.127	17.5.0	Lawful Interception (LI) architecture and functions	29606:2023
177	33.128	17.5.0	Security; Protocol and procedures for Lawful Interception (LI); Stage 3	29607:2023
178	33.22	17.3.0	Generic Authentication Architecture (GAA); Generic Bootstrapping Architecture (GBA)	29608:2023
179	33.222	17.2.0	Generic Authentication Architecture (GAA); Access to network application functions using Hypertext Transfer Protocol over Transport Layer Security (HTTPS)	29609:2023
180	33.256	17.1.0	Security aspects of Uncrewed Aerial Systems (UAS)	29610:2023
181	33.31	17.3.0	Network Domain Security (NDS); Authentication Framework (AF)	29611:2023
182	33.401	17.2.0	3GPP System Architecture Evolution (SAE); Security architecture	29612:2023
183	33.434	17.2.0	Security aspects of Service Enabler Architecture Layer (SEAL) for verticals	29613:2023
184	33.521	17.2.0	5G Security Assurance Specification (SCAS); Network Data Analytics Function (NWDAF)	29614:2023
185	33.535	17.6.0	Authentication and Key Management for Applications (AKMA) based on 3GPP credentials in the 5G System (5GS)	29615:2023
186	33.536	17.1.0	Security aspects of 3GPP support for advanced Vehicle-to-Everything (V2X) services	29616:2023
187	33.558	17.1.0	Security aspects of enhancement of support for enabling edge applications	29617:2023
188	36.101	17.6.0	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and reception	29618:2023
189	36.104	17.6.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Base Station (BS) radio transmission and reception	29619:2023
190	36.124	17.1.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Electromagnetic compatibility (EMC) requirements for mobile terminals and ancillary equipment	29620:2023
191	36.133	17.6.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for support of radio resource management	29621:2023

192	36.171	17.1.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for Support of Assisted Global Navigation Satellite System (A-GNSS)	29622:2023
193	36.211	17.2.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Physical channels and modulation	29623:2023
194	36.213	17.2.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer procedures	29624:2023
195	36.3	17.1.0	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Overall description; Stage 2	29625:2023
196	36.304	17.1.0	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) procedures in idle mode	29626:2023
197	36.305	17.1.0	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Stage 2 functional specification of User Equipment (UE) positioning in E-UTRAN	29627:2023
198	36.306	17.1.0	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio access capabilities	29628:2023
199	36.307	17.1.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements on User Equipments (UEs) supporting a release-independent frequency band	29629:2023
200	36.321	17.1.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Medium Access Control (MAC) protocol specification	29630:2023
201	36.323	17.1.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Packet Data Convergence Protocol (PDCP) specification	29631:2023
202	36.331	17.1.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Resource Control (RRC); Protocol specification	29632:2023
203	36.401	17.1.0	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Architecture description	29633:2023
204	36.413	17.1.0	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); S1 Application Protocol (S1AP)	29634:2023
205	36.423	17.1.0	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 Application Protocol (X2AP)	29635:2023

206	36.443	17.0.1	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); M2 Application Protocol (M2AP)	29636:2023
207	36.456	17.0.1	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); SLM interface general aspects and principles	29637:2023
208	37.104	17.6.0	NR, E-UTRA, UTRA and GSM/EDGE; Multi-Standard Radio (MSR) Base Station (BS) radio transmission and reception	29638:2023
209	37.105	17.6.0	Active Antenna System (AAS) Base Station (BS) transmission and reception	29639:2023
210	37.141	17.6.0	NR, E-UTRA, UTRA and GSM/EDGE; Multi-Standard Radio (MSR) Base Station (BS) conformance testing	29640:2023
211	37.32	17.1.0	Radio measurement collection for Minimization of Drive Tests (MDT); Overall description; Stage 2	29641:2023
212	37.355	17.1.0	LTE Positioning Protocol (LPP)	29642:2023
213	37.461	17.1.0	Luant interface: Layer 1	29643:2023
214	37.473	17.1.0	W1 interface; Application Protocol (W1AP)	29644:2023
215	37.48	17.1.0	E1 general aspects and principles	29645:2023
216	37.482	17.1.0	E1 signalling transport	29646:2023
217	37.483	17.1.0	E1 Application Protocol (E1AP)	29647:2023
218	38.104	17.6.0	NR; Base Station (BS) radio transmission and reception	29648:2023
219	38.106	17.1.0	NR repeater radio transmission and reception	29649:2023
220	38.113	17.1.0	NR; Base Station (BS) ElectroMagnetic Compatibility (EMC)	29650:2023
221	38.133	17.6.0	NR; Requirements for support of radio resource management	29651:2023
222	38.151	17.1.0	NR; User Equipment (UE) Multiple Input Multiple Output (MIMO) Over-the-Air (OTA) performance requirements	29652:2023
223	38.171	17.1.0	NR; Requirements for support of Assisted Global Navigation Satellite System (A-GNSS)	29653:2023
224	38.174	17.1.0	NR; Integrated Access and Backhaul (IAB) radio transmission and reception	29654:2023
225	38.202	17.2.0	NR; Services provided by the physical layer	29655:2023
226	38.211	17.2.0	NR; Physical channels and modulation	29656:2023
227	38.212	17.2.0	NR; Multiplexing and channel coding	29657:2023

228	38.213	17.2.0	NR; Physical layer procedures for control	29658:2023
229	38.3	17.1.0	NR; NR and NG-RAN Overall description; Stage-2	29659:2023
230	38.305	17.1.0	NG Radio Access Network (NG-RAN); Stage 2 functional specification of User Equipment (UE) positioning in NG-RAN	29660:2023
231	38.306	17.1.0	NR; User Equipment (UE) radio access capabilities	29661:2023
232	38.307	17.6.0	NR; Requirements on User Equipments (UEs) supporting a release-independent frequency band	29662:2023
233	38.314	17.1.0	NR; Layer 2 measurements	29663:2023
234	38.321	17.1.0	NR; Medium Access Control (MAC) protocol specification	29664:2023
235	38.322	17.1.0	NR; Radio Link Control (RLC) protocol specification	29665:2023
236	38.323	17.1.0	NR; Packet Data Convergence Protocol (PDCP) specification	29666:2023
237	38.331	17.1.0	NR; Radio Resource Control (RRC); Protocol specification	29667:2023
238	38.34	17.1.0	NR; Backhaul Adaptation Protocol (BAP) specification	29668:2023
239	38.351	17.1.0	NR; Sidelink Relay Adaptation Protocol (SRAP) Specification	29669:2023
240	38.401	17.1.1	NG-RAN; Architecture description	29670:2023
241	38.41	17.1.0	NG-RAN; NG general aspects and principles	29671:2023
242	38.413	17.1.1	NG-RAN; NG Application Protocol (NGAP)	29672:2023
243	38.42	17.1.0	NG-RAN; Xn general aspects and principles	29673:2023
244	38.423	17.1.0	NG-RAN; Xn Application Protocol (XnAP)	29674:2023
245	38.455	17.1.1	NG-RAN; NR Positioning Protocol A (NRPPa)	29675:2023
246	38.47	17.1.0	NG-RAN; F1 general aspects and principles	29676:2023
247	38.473	17.1.0	NG-RAN; F1 Application Protocol (F1AP)	29677:2023
248	38.522	17.5.0	NR; User Equipment (UE) conformance specification; Applicability of radio transmission, radio reception and radio resource management test cases	29678:2023
249	38.533	17.3.1	NR; User Equipment (UE) conformance specification; Radio Resource Management (RRM)	29679:2023
250	36.521-1	17.3.0	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) conformance specification; Radio transmission and reception; Part 1: Conformance testing	29680:2023

251	36.523-1	17.2.0	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); User Equipment (UE) conformance specification; Part 1: Protocol conformance specification	29681:2023
252	36.523-3	17.3.0	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); User Equipment (UE) conformance specification; Part 3: Test suites	29682:2023
253	37.145-1	17.6.0	Active Antenna System (AAS) Base Station (BS) conformance testing; Part 1: conducted conformance testing	29683:2023
254	37.145-2	17.6.0	Active Antenna System (AAS) Base Station (BS) conformance testing; Part 2: radiated conformance testing	29684:2023
255	38.101-1	17.6.0	NR; User Equipment (UE) radio transmission and reception; Part 1: Range 1 Standalone	29685:2023
256	38.101-2	17.6.0	NR; User Equipment (UE) radio transmission and reception; Part 2: Range 2 Standalone	29686:2023
257	38.101-3	17.6.0	NR; User Equipment (UE) radio transmission and reception; Part 3: Range 1 and Range 2 Interworking operation with other radios	29687:2023
258	38.101-4	17.5.0	NR; User Equipment (UE) radio transmission and reception; Part 4: Performance requirements	29688:2023
259	38.141-1	17.6.0	NR; Base Station (BS) conformance testing Part 1: Conducted conformance testing	29689:2023
260	38.141-2	17.6.0	NR; Base Station (BS) conformance testing Part 2: Radiated conformance testing	29690:2023
261	38.176-1	17.1.0	NR; Integrated Access and Backhaul (IAB) conformance testing; Part 1: Conducted conformance testing	29691:2023
262	38.508-1	17.5.0	5GS; User Equipment (UE) conformance specification; Part 1: Common test environment	29692:2023
263	38.508-2	17.5.0	5GS; User Equipment (UE) conformance specification; Part 2: Common Implementation Conformance Statement (ICS) proforma	29693:2023
264	38.521-3	17.5.0	NR; User Equipment (UE) conformance specification; Radio transmission and reception; Part 3: Range 1 and Range 2 Interworking operation with other radios	29694:2023

265	38.523-3	17.3.0	5GS; User Equipment (UE) conformance specification; Part 3: Protocol Test Suites	29695:2023
-----	----------	--------	--	----------------------------