

S No	Specification	3GPP version	Title	TEC Standard Number
1	22.011	17.6.0	Service accessibility	29331:2023
2	22.016	17.0.1	International Mobile station Equipment Identities (IMEI)	29332:2023
3	22.079	17.0.0	Support of Optimal Routeing (SOR); Service definition; Stage 1	29333:2023
4	22.101	17.5.0	Service aspects; Service principles	29334:2023
5	22.104	17.7.0	Service requirements for cyber-physical control applications in vertical domains	29335:2023
6	22.115	17.1.0	Service aspects; Charging and billing	29336:2023
7	22.125	17.6.0	Unmanned Aerial System (UAS) support in 3GPP	29337:2023
8	22.153	17.3.1	Multimedia priority service	29338:2023
9	22.242	17.0.0	Digital Rights Management (DRM); Stage 1	29339:2023
10	22.268	17.0.0	Public Warning System (PWS) requirements	29340:2023
11	22.28	17.7.0	Mission Critical Services Common Requirements (MCCoRe); Stage 1	29341:2023
12	23.041	17.4.0	Technical realization of Cell Broadcast Service (CBS)	29342:2023
13	23.093	17.0.0	Technical realization of Completion of Calls to Busy Subscriber (CCBS); Stage 2	29343:2023
14	23.18	17.0.0	Mission critical services support in the Isolated Operation for Public Safety (IOPS) mode of operation	29344:2023
15	23.222	17.6.0	Common API Framework for 3GPP Northbound APIs	29345:2023
16	23.255	17.3.0	Application layer support for Uncrewed Aerial System (UAS); Functional architecture and information flows;	29346:2023
17	23.28	17.9.0	Common functional architecture to support mission critical services; Stage 2	29347:2023
18	23.281	17.6.0	Functional architecture and information flows to support Mission Critical Video (MCVideo); Stage 2	29348:2023
19	23.282	17.9.0	Functional architecture and information flows to support Mission Critical Data (MCData); Stage 2	29349:2023
20	23.289	17.2.0	Mission Critical services over 5G System; Stage 2	29350:2023
21	23.303	17.0.0	Proximity-based services (ProSe); Stage 2	29351:2023

22	23.379	17.9.0	Functional architecture and information flows to support Mission Critical Push To Talk (MCPTT); Stage 2	29352:2023
23	23.434	17.6.0	Service Enabler Architecture Layer for Verticals (SEAL); Functional architecture and information flows	29353:2023
24	23.54	17.0.0	5G System: Technical realization of Service Based Short Message Service; Stage 2	29354:2023
25	23.554	17.2.0	Application architecture for MSGin5G Service; Stage 2	29355:2023
26	23.558	17.4.0	Architecture for enabling Edge Applications	29356:2023
27	24.085	17.0.0	Closed User Group (CUG) supplementary service; Stage 3	29357:2023
28	24.171	17.0.0	Control Plane Location Services (LCS) procedures in the Evolved Packet System (EPS)	29358:2023
29	24.281	17.7.0	Mission Critical Video (MCVideo) signalling control; Protocol specification	29359:2023
30	24.371	17.1.0	Web Real-Time Communications (WebRTC) access to the IP Multimedia (IM) Core Network (CN) subsystem (IMS); Stage 3; Protocol specification	29360:2023
31	24.526	17.7.0	User Equipment (UE) policies for 5G System (5GS); Stage 3	29361:2023
32	24.538	17.0.0	Enabling MSGin5G Service; Protocol specification	29362:2023
33	24.558	17.0.0	Enabling Edge Applications; Protocol specification	29363:2023
34	24.605	17.0.0	Conference (CONF) using IP Multimedia (IM) Core Network (CN) subsystem; Protocol specification	29364:2023
35	25.104	17.0.0	Base Station (BS) radio transmission and reception (FDD)	29365:2023
36	25.214	17.0.0	Physical layer procedures (FDD)	29366:2023
37	25.324	17.0.0	Broadcast/Multicast Control (BMC)	29367:2023
38	25.426	17.0.0	UTRAN Iur and Iub interface data transport & transport signalling for DCH data streams	29368:2023
39	25.468	17.0.0	UTRAN Iuh Interface RANAP User Adaption (RUA) signalling	29369:2023
40	26.074	17.0.1	Mandatory speech codec speech processing functions; Adaptive Multi-Rate (AMR) speech codec test sequences	29370:2023
41	26.118	17.0.0	Virtual Reality (VR) profiles for streaming applications	29371:2023
42	26.204	17.0.0	Speech codec speech processing functions; Adaptive Multi-Rate - Wideband (AMR-WB) speech codec; ANSI-C code	29372:2023

43	26.405	17.0.0	General audio codec audio processing functions; Enhanced aacPlus general audio codec; Encoder specification parametric stereo part	29373:2023
44	26.447	17.0.0	Codec for Enhanced Voice Services (EVS); Error concealment of lost packets	29374:2023
45	26.501	17.2.0	5G Media Streaming (5GMS); General description and architecture	29375:2023
46	26.532	17.0.1	Data Collection and Reporting; Protocols and Formats	29376:2023
47	28.104	17.0.1	Management and orchestration; Management Data Analytics (MDA)	29377:2023
48	28.105	17.0.0	Management and orchestration; Artificial Intelligence/ Machine Learning (AI/ML) management	29378:2023
49	28.301	17.0.0	Telecommunication management; Licensed Shared Access (LSA) Controller (LC) Integration Reference Point (IRP); Requirements	29379:2023
50	28.312	17.0.1	Management and orchestration; Intent driven management services for mobile networks	29380:2023
51	28.405	17.2.0	Telecommunication management; Quality of Experience (QoE) measurement collection; Control and configuration	29381:2023
52	28.531	17.4.0	Management and orchestration; Provisioning	29382:2023
53	28.621	17.0.0	Telecommunication management; Generic Network Resource Model (NRM) Integration Reference Point (IRP); Requirements	29383:2023
54	28.659	17.1.0	Telecommunication management; Evolved Universal Terrestrial Radio Access Network (E-UTRAN) Network Resource Model (NRM) Integration Reference Point (IRP); Solution Set (SS) definitions	29384:2023
55	28.704	17.0.0	Telecommunication management; IP Multimedia Subsystem (IMS) Network Resource Model (NRM) Integration Reference Point (IRP); Requirements	29385:2023
56	29.013	17.0.0	Signalling interworking between ISDN supplementary services; Application Service Element (ASE) and Mobile Application Part (MAP) protocols	29386:2023
57	29.163	17.3.0	Interworking between the IP Multimedia (IM) Core Network (CN) subsystem and Circuit Switched (CS) networks	29387:2023
58	29.23	17.2.0	Diameter applications; 3GPP specific codes and identifiers	29388:2023
59	29.28	17.0.0	Evolved Packet System (EPS); 3GPP Sv interface (MME to MSC, and SGSN to MSC) for SRVCC	29389:2023
60	29.345	17.0.0	Inter-Proximity-services (Prose) function signalling aspects; Stage 3	29390:2023

61	29.508	17.7.0	5G System; Session Management Event Exposure Service; Stage 3	29391:2023
62	29.534	17.1.0	5G System; Access and Mobility Policy Authorization Service; Stage 3	29392:2023
63	29.558	17.0.0	Enabling Edge Applications; Application Programming Interface (API) specification; Stage 3	29393:2023
64	29.559	17.0.0	5G System; 5G ProSe Key Management Services; Stage 3	29394:2023
65	29.562	17.5.0	5G System; Home Subscriber Server (HSS) services; Stage 3	29395:2023
66	29.577	17.0.0	5G System; IP Short Message Gateway and SMS Router For Short Message Services; Stage 3	29396:2023
67	29.578	17.0.0	5G System; Mobile Number Portability Services; Stage 3	29397:2023
68	29.579	17.0.0	5G System; Interworking MSC For Short Message Services; Stage 3	29398:2023
69	29.581	17.0.0	5G System; Multicast/Broadcast Service Transport Services; Stage 3	29399:2023
70	29.658	17.0.0	SIP Transfer of IP Multimedia Service Tariff Information; Protocol specification	29400:2023
71	31.116	17.0.0	Remote APDU Structure for (U)SIM Toolkit applications	29401:2023
72	32.251	17.0.0	Telecommunication management; Charging management; Packet Switched (PS) domain charging	29402:2023
73	32.257	17.0.1	Telecommunication management; Charging management; Edge computing domain charging	29403:2023
74	32.293	17.0.0	Telecommunication management; Charging management; Proxy function	29404:2023
75	32.342	17.0.0	Telecommunication management; File Transfer (FT) Integration Reference Point (IRP); Information Service (IS)	29405:2023
76	32.406	17.1.0	Telecommunication management; Performance Management (PM); Performance measurements; Core Network (CN) Packet Switched (PS) domain	29406:2023
77	32.451	17.0.0	Telecommunication management; Key Performance Indicators (KPI) for Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Requirements	29407:2023
78	32.584	17.0.0	Telecommunication management; Home Node B (HNB) Operations, Administration, Maintenance and Provisioning (OAM&P); XML definitions for Type 1 interface HNB to HNB Management System (HMS)	29408:2023
79	33.102	17.0.0	3G security; Security architecture	29409:2023

80	33.501	17.6.0	Security architecture and procedures for 5G System	29410:2023
81	33.503	17.0.1	Security Aspects of Proximity based Services (ProSe) in the 5G System (5GS)	29411:2023
82	34.124	17.1.0	Electromagnetic compatibility (EMC) requirements for mobile terminals and ancillary equipment	29412:2023
83	35.218	17.0.0	Specification of the 3GPP Confidentiality and Integrity Algorithms UEA2 & UIA2; Document 4: Design conformance test data	29413:2023
84	36.117	17.0.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Relay conformance testing	29414:2023
85	36.322	17.0.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Link Control (RLC) protocol specification	29415:2023
86	36.442	17.0.0	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Signalling Transport for interfaces supporting Multimedia Broadcast Multicast Service (MBMS) within E-UTRAN	29416:2023
87	37.213	17.2.0	Physical layer procedures for shared spectrum channel access	29417:2023
88	38.108	17.0.0	NR; Satellite Access Node radio transmission and reception	29418:2023
89	38.114	17.0.1	NR; Repeaters ElectroMagnetic Compatibility (EMC)	29419:2023
90	38.214	17.2.0	NR; Physical layer procedures for data	29420:2023
91	38.415	17.0.0	NG-RAN; PDU session user plane protocol	29421:2023
92	43.02	17.0.0	Security related network functions	29422:2023
93	44.069	17.0.0	Broadcast Call Control (BCC) protocol	29423:2023
94	48.052	17.0.0	Base Station Controller - Base Transceiver Station (BSC - BTS) interface; Interface principles	29424:2023
95	55.205	17.0.0	Specification of the GSM-MILENAGE algorithms: An example algorithm set for the GSM Authentication and Key Generation Functions A3 and A8	29425:2023
96	32.111-2	17.0.0	Telecommunication management; Fault Management; Part 2: Alarm Integration Reference Point (IRP): Information Service (IS)	29426:2023
97	36.523-2	17.2.0	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	29427:2023

98	38.101-5	17.0.0	NR; User Equipment (UE) radio transmission and reception; Part 5: Satellite access Radio Frequency (RF) and performance requirements	29428:2023
99	38.176-2	17.1.0	NR; Integrated Access and Backhaul (IAB) conformance testing; Part 2: Radiated conformance testing	29429:2023
100	38.521-1	17.5.0	NR; User Equipment (UE) conformance specification; Radio transmission and reception; Part 1: Range 1 standalone	29430:2023