

S No.	Specification	3GPP version	Title	TEC Standard Number
1	33.127	16.11.0	Lawful Interception (LI) architecture and functions	29234:2023
2	33.536	16.5.0	Security aspects of 3GPP support for advanced Vehicle-to-Everything (V2X) services	29235:2023
3	36.213	16.8.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer procedures	29236:2023
4	37.461	16.1.0	Luant interface: Layer 1	29237:2023
5	38.3	16.9.0	NR; NR and NG-RAN Overall description; Stage-2	29238:2023
6	38.101-3	16.12.0	NR; User Equipment (UE) radio transmission and reception; Part 3: Range 1 and Range 2 Interworking operation with other radios	29239:2023
7	33.18	16.9.0	Security of the Mission Critical (MC) service	29240:2023
8	33.434	16.3.1	Security aspects of Service Enabler Architecture Layer (SEAL) for verticals	29241:2023
9	36.104	16.13.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Base Station (BS) radio transmission and reception	29242:2023
10	36.211	16.7.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Physical channels and modulation	29243:2023
11	36.212	16.7.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Multiplexing and channel coding	29244:2023
12	36.214	16.2.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer; Measurements	29245:2023
13	36.3	16.8.0	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Overall description; Stage 2	29246:2023
14	36.304	16.7.0	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) procedures in idle mode	29247:2023
15	36.305	16.4.0	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Stage 2 functional specification of User Equipment (UE) positioning in E-UTRAN	29248:2023
16	36.422	16.1.0	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 signalling transport	29249:2023

17	36.443	16.1.0	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); M2 Application Protocol (M2AP)	29250:2023
18	36.455	16.1.0	Evolved Universal Terrestrial Radio Access (E-UTRA); LTE Positioning Protocol A (LPPa)	29251:2023
19	36.508	16.11.0	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); Common test environments for User Equipment (UE) conformance testing	29252:2023
20	36.509	16.2.0	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); Special conformance testing functions for User Equipment (UE)	29253:2023
21	37.113	16.2.0	NR, E-UTRA, UTRA and GSM/EDGE; Multi-Standard Radio (MSR) Base Station (BS) Electromagnetic Compatibility (EMC)	29254:2023
22	37.141	16.13.1	NR, E-UTRA, UTRA and GSM/EDGE; Multi-Standard Radio (MSR) Base Station (BS) conformance testing	29255:2023
23	37.171	16.1.0	Universal Terrestrial Radio Access (UTRA) and Evolved UTRA (E-UTRA); User Equipment (UE) performance requirements for Radio Access Technology (RAT) Independent Positioning Enhancements	29256:2023
24	37.32	16.8.0	Radio measurement collection for Minimization of Drive Tests (MDT); Overall description; Stage 2	29257:2023
25	37.324	16.3.0	Evolved Universal Terrestrial Radio Access (E-UTRA) and NR; Service Data Adaptation Protocol (SDAP) specification	29258:2023
26	37.355	16.8.0	LTE Positioning Protocol (LPP)	29259:2023
27	37.472	16.2.0	W1 interface; Signalling transport	29260:2023
28	37.544	16.2.0	Universal Terrestrial Radio Access (UTRA) and Evolved UTRA (E-UTRA); User Equipment (UE) Over The Air (OTA) performance; Conformance testing	29261:2023
29	38.202	16.3.0	NR; Services provided by the physical layer	29262:2023
30	38.215	16.5.0	NR; Physical layer measurements	29263:2023
31	38.305	16.7.0	NG Radio Access Network (NG-RAN); Stage 2 functional specification of User Equipment (UE) positioning in NG-RAN	29264:2023
32	38.314	16.4.0	NR; Layer 2 measurements	29265:2023

33	38.331	16.8.0	NR; Radio Resource Control (RRC); Protocol specification	29266:2023
34	38.34	16.5.0	NR; Backhaul Adaptation Protocol (BAP) specification	29267:2023
35	38.401	16.9.0	NG-RAN; Architecture description	29268:2023
36	38.41	16.4.0	NG-RAN; NG general aspects and principles	29269:2023
37	38.412	16.1.0	NG-RAN; NG signalling transport	29270:2023
38	38.415	16.6.0	NG-RAN; PDU session user plane protocol	29271:2023
39	38.425	16.3.0	NG-RAN; NR user plane protocol	29272:2023
40	38.46	16.5.0	NG-RAN; E1 general aspects and principles	29273:2023
41	38.462	16.1.0	NG-RAN; E1 signalling transport	29274:2023
42	38.47	16.6.0	NG-RAN; F1 general aspects and principles	29275:2023
43	38.472	16.1.0	NG-RAN; F1 signalling transport	29276:2023
44	38.474	16.1.0	NG-RAN; F1 data transport	29277:2023
45	36.521-1	16.11.0	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) conformance specification; Radio transmission and reception; Part 1: Conformance testing	29278:2023
46	36.521-3	16.12.0	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) conformance specification; Radio transmission and reception; Part 3: Radio Resource Management (RRM) conformance testing	29279:2023
47	36.523-1	16.11.0	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); User Equipment (UE) conformance specification; Part 1: Protocol conformance specification	29280:2023
48	36.523-2	16.11.0	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	29281:2023
49	36.523-3	16.11.0	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); User Equipment (UE) conformance specification; Part 3: Test suites	29282:2023
50	37.571-2	16.11.0	User Equipment (UE) conformance specification for UE positioning; Part 2: Protocol conformance	29283:2023

51	33.128	16.11.0	Security; Protocol and procedures for Lawful Interception (LI); Stage 3	29284:2023
52	33.31	16.10.0	Network Domain Security (NDS); Authentication Framework (AF)	29285:2023
53	33.501	16.11.0	Security architecture and procedures for 5G System	29286:2023
54	36.101	16.14.0	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and reception	29287:2023
55	36.124	16.3.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Electromagnetic compatibility (EMC) requirements for mobile terminals and ancillary equipment	29288:2023
56	36.133	16.14.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for support of radio resource management	29289:2023
57	36.141	16.14.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Base Station (BS) conformance testing	29290:2023
58	36.171	16.5.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for Support of Assisted Global Navigation Satellite System (A-GNSS)	29291:2023
59	36.306	16.9.0	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio access capabilities	29292:2023
60	36.307	16.5.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements on User Equipments (UEs) supporting a release-independent frequency band	29293:2023
61	36.321	16.8.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Medium Access Control (MAC) protocol specification	29294:2023
62	36.323	16.6.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Packet Data Convergence Protocol (PDCP) specification	29295:2023
63	36.331	16.9.0	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Resource Control (RRC); Protocol specification	29296:2023
64	36.413	16.10.0	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); S1 Application Protocol (S1AP)	29297:2023
65	36.423	16.10.1	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 Application Protocol (X2AP)	29298:2023

66	37.104	16.14.0	NR, E-UTRA, UTRA and GSM/EDGE; Multi-Standard Radio (MSR) Base Station (BS) radio transmission and reception	29299:2023
67	37.105	16.12.0	Active Antenna System (AAS) Base Station (BS) transmission and reception	29300:2023
68	37.34	16.10.0	NR; Multi-connectivity; Overall description; Stage-2	29301:2023
69	37.473	16.9.0	W1 interface; Application Protocol (W1AP)	29302:2023
70	38.104	16.12.0	NR; Base Station (BS) radio transmission and reception	29303:2023
71	38.113	16.6.0	NR; Base Station (BS) ElectroMagnetic Compatibility (EMC)	29304:2023
72	38.124	16.5.0	NR; Electromagnetic compatibility (EMC) requirements for mobile terminals and ancillary equipment	29305:2023
73	38.133	16.12.0	NR; Requirements for support of radio resource management	29306:2023
74	38.211	16.10.0	NR; Physical channels and modulation	29307:2023
75	38.212	16.10.0	NR; Multiplexing and channel coding	29308:2023
76	38.213	16.10.0	NR; Physical layer procedures for control	29309:2023
77	38.214	16.10.0	NR; Physical layer procedures for data	29310:2023
78	38.304	16.8.0	NR; User Equipment (UE) procedures in idle mode and in RRC Inactive state	29311:2023
79	38.306	16.9.0	NR; User Equipment (UE) radio access capabilities	29312:2023
80	38.307	16.11.0	NR; Requirements on User Equipments (UEs) supporting a release-independent frequency band	29313:2023
81	38.321	16.9.0	NR; Medium Access Control (MAC) protocol specification	29314:2023
82	38.322	16.3.0	NR; Radio Link Control (RLC) protocol specification	29315:2023
83	38.323	16.7.0	NR; Packet Data Convergence Protocol (PDCP) specification	29316:2023
84	38.413	16.10.0	NG-RAN; NG Application Protocol (NGAP)	29317:2023
85	38.423	16.10.0	NG-RAN; Xn Application Protocol (XnAP)	29318:2023
86	38.455	16.8.1	NG-RAN; NR Positioning Protocol A (NRPPa)	29319:2023
87	38.463	16.10.0	NG-RAN; E1 Application Protocol (E1AP)	29320:2023
88	38.473	16.10.0	NG-RAN; F1 Application Protocol (F1AP)	29321:2023

89	36.521-2	16.13.0	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) conformance specification; Radio transmission and reception; Part 2: Implementation Conformance Statement (ICS)	29322:2023
90	37.145-1	16.11.0	Active Antenna System (AAS) Base Station (BS) conformance testing; Part 1: conducted conformance testing	29323:2023
91	37.145-2	16.12.0	Active Antenna System (AAS) Base Station (BS) conformance testing; Part 2: radiated conformance testing	29324:2023
92	37.571-1	16.13.0	User Equipment (UE) conformance specification for UE positioning; Part 1: Conformance test specification	29325:2023
93	37.571-3	16.12.0	User Equipment (UE) conformance specification for UE positioning; Part 3: Implementation Conformance Statement (ICS)	29326:2023
94	37.571-4	16.6.0	User Equipment (UE) conformance specification for UE positioning; Part 4: Test suites	29327:2023
95	37.571-5	16.8.0	User Equipment (UE) conformance specification for UE positioning; Part 5: Test scenarios and assistance data	29328:2023
96	38.101-1	16.12.1	NR; User Equipment (UE) radio transmission and reception; Part 1: Range 1 Standalone	29329:2023
97	38.101-2	16.12.0	NR; User Equipment (UE) radio transmission and reception; Part 2: Range 2 Standalone	29330:2023