

SL NO.	Rev	Specification	Title	TEC Standard NO
1	16.0.0	36.579-7	Mission Critical (MC) services over LTE; Part 7: Mission Critical Data (MCData) User Equipment (UE) Protocol conformance specification	64674:2024
2	16.4.0	22.101	Service aspects; Service principles	64675:2024
3	16.8.0	23.434	Service Enabler Architecture Layer for Verticals (SEAL); Functional architecture and information flows	64676:2024
4	16.1.0	24.117	TV service configuration Management Object (MO)	64677:2024
5	16.3.0	24.386	User Equipment (UE) to V2X control function; protocol aspects; Stage 3	64678:2024
6	16.13.0	24.501	Non-Access-Stratum (NAS) protocol for 5G System (5GS); Stage 3	64679:2024
7	16.10.0	24.502	Access to the 3GPP 5G Core Network (5GCN) via non-3GPP access networks	64680:2024
8	16.3.0	24.547	Identity management - Service Enabler Architecture Layer for Verticals (SEAL); Protocol specification	64681:2024
9	16.1.0	26.117	5G Media Streaming (5GMS); Speech and audio profiles	64682:2024
10	16.11.0	26.501	5G Media Streaming (5GMS); General description and architecture	64683:2024
11	16.5.0	29.582	Mission Critical Data (MCData) interworking with Land Mobile Radio (LMR) systems; Stage 3	64684:2024
12	16.1.0	36.579-1	Mission Critical (MC) services over LTE; Part 1: Common test environment	64685:2024
13	16.1.0	36.579-2	Mission Critical (MC) services over LTE; Part 2: Mission Critical Push To Talk (MCPTT) User Equipment (UE) Protocol conformance specification	64686:2024
14	16.1.0	36.579-4	Mission Critical (MC) services over LTE; Part 4: Test Applicability and Implementation Conformance Statement (ICS) proforma specification	64687:2024
15	16.1.0	36.579-6	Mission Critical (MC) services over LTE; Part 6: Mission Critical Video (MCVideo) User Equipment (UE) Protocol conformance specification	64688:2024
16	16.5.0	38.171	NR; Requirements for support of Assisted Global Navigation Satellite System (A-GNSS)	64689:2024
17	16.1.0	38.422	NG-RAN; Xn signalling transport	64690:2024
18	16.14.0	23.401	General Packet Radio Service (GPRS) enhancements for Evolved Universal Terrestrial Radio Access Network (E-UTRAN) access	64691:2024
19	16.8.0	24.519	5G System (5GS); Time-Sensitive Networking (TSN) Application Function (AF) to Device-Side TSN Translator (DS-TT) and Network-Side TSN Translator (NW-TT) protocol aspects; Stage 3	64692:2024

20	16.6.1	24.544	Group Management - Service Enabler Architecture Layer for Verticals (SEAL); Protocol specification	64693:2024
21	16.7.0	24.545	Location Management - Service Enabler Architecture Layer for Verticals (SEAL); Protocol specification	64694:2024
22	16.5.0	24.548	Network Resource Management - Service Enabler Architecture Layer for Verticals (SEAL); Protocol specification	64695:2024
23	16.12.1	29.244	Interface between the Control Plane and the User Plane nodes	64696:2024
24	16.12.0	29.513	5G System; Policy and Charging Control signalling flows and QoS parameter mapping; Stage 3	64697:2024
25	16.7.0	32.16	Management and orchestration; Management service template	64698:2024
26	16.14.0	32.255	Telecommunication management; Charging management; 5G data connectivity domain charging; Stage 2	64699:2024
27	16.5.0	33.108	3G security; Handover interface for Lawful Interception (LI)	64700:2024
28	16.5.0	33.126	Lawful Interception requirements	64701:2024
29	16.3.0	33.513	5G Security Assurance Specification (SCAS); User Plane Function (UPF)	64702:2024
30	16.14.0	36.104	Evolved Universal Terrestrial Radio Access (E-UTRA); Base Station (BS) radio transmission and reception	64703:2024
31	16.6.0	36.171	Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for Support of Assisted Global Navigation Satellite System (A-GNSS)	64704:2024
32	16.5.0	36.305	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Stage 2 functional specification of User Equipment (UE) positioning in E-UTRAN	64705:2024
33	16.2.0	36.422	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 signalling transport	64706:2024
34	16.11.0	36.423	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 Application Protocol (X2AP)	64707:2024
35	16.8.0	38.174	NR; Integrated Access and Backhaul (IAB) radio transmission and reception	64708:2024
36	16.6.0	38.176-1	NR; Integrated Access and Backhaul (IAB) conformance testing; Part 1: Conducted conformance testing	64709:2024
37	16.6.0	38.176-2	NR; Integrated Access and Backhaul (IAB) conformance testing; Part 2: Radiated conformance testing	64710:2024
38	16.2.0	38.412	NG-RAN; NG signalling transport	64711:2024
39	16.2.0	38.462	NG-RAN; E1 signalling transport	64712:2024
40	16.2.0	38.472	NG-RAN; F1 signalling transport	64713:2024

41	16.12.0	23.003	Numbering, addressing and identification	64714:2024
42	16.16.0	23.502	Procedures for the 5G System (5GS)	64715:2024
43	16.13.0	24.229	IP multimedia call control protocol based on Session Initiation Protocol (SIP) and Session Description Protocol (SDP); Stage 3	64716:2024
44	16.16.0	28.541	Management and orchestration; 5G Network Resource Model (NRM); Stage 2 and stage 3	64717:2024
45	16.13.0	28.554	Management and orchestration; 5G end to end Key Performance Indicators (KPI)	64718:2024
46	16.16.0	29.122	T8 reference point for Northbound APIs	64719:2024
47	16.6.0	29.171	Location Services (LCS); LCS Application Protocol (LCS-AP) between the Mobile Management Entity (MME) and Evolved Serving Mobile Location Centre (E-SMLC); SLs interface	64720:2024
48	16.14.0	29.5	5G System; Technical Realization of Service Based Architecture; Stage 3	64721:2024
49	16.15.0	29.502	5G System; Session Management Services; Stage 3	64722:2024
50	16.14.0	29.522	5G System; Network Exposure Function Northbound APIs; Stage 3	64723:2024
51	16.10.0	33.511	Security Assurance Specification (SCAS) for the next generation Node B (gNodeB) network product class	64724:2024
52	16.14.0	37.105	Active Antenna System (AAS) Base Station (BS) transmission and reception	64725:2024
53	16.4.0	37.113	NR, E-UTRA, UTRA and GSM/EDGE; Multi-Standard Radio (MSR) Base Station (BS) Electromagnetic Compatibility (EMC)	64726:2024
54	16.13.0	37.145-1	Active Antenna System (AAS) Base Station (BS) conformance testing; Part 1: conducted conformance testing	64727:2024
55	16.14.0	37.145-2	Active Antenna System (AAS) Base Station (BS) conformance testing; Part 2: radiated conformance testing	64728:2024
56	16.10.0	38.304	NR; User Equipment (UE) procedures in idle mode and in RRC Inactive state	64729:2024
57	16.9.0	38.305	NG Radio Access Network (NG-RAN); Stage 2 functional specification of User Equipment (UE) positioning in NG-RAN	64730:2024
58	16.17.0	23.501	System architecture for the 5G System (5GS)	64731:2024
59	16.10.0	26.512	5G Media Streaming (5GMS); Protocols	64732:2024
60	16.15.0	28.531	Management and orchestration; Provisioning	64733:2024
61	16.15.1	28.532	Management and orchestration; Generic management services	64734:2024

62	16.16.0	28.622	Telecommunication management; Generic Network Resource Model (NRM) Integration Reference Point (IRP); Information Service (IS)	64735:2024
63	16.16.0	29.503	5G System; Unified Data Management Services; Stage 3	64736:2024
64	16.17.0	29.512	5G System; Session Management Policy Control Service; Stage 3	64737:2024
65	16.17.0	29.514	5G System; Policy Authorization Service; Stage 3	64738:2024
66	16.12.0	31.121	UICC-terminal interface; Universal Subscriber Identity Module (USIM) application test specification	64739:2024
67	16.12.2	31.124	Mobile Equipment (ME) conformance test specification; Universal Subscriber Identity Module Application Toolkit (USAT) conformance test specification	64740:2024
68	16.10.0	32.158	Management and orchestration; Design rules for REpresentational State Transfer (REST) Solution Sets (SS)	64741:2024
69	16.6.0	34.229-1	Internet Protocol (IP) multimedia call control protocol based on Session Initiation Protocol (SIP) and Session Description Protocol (SDP); User Equipment (UE) conformance specification; Part 1: Protocol conformance specification	64742:2024
70	16.7.0	34.229-2	Internet Protocol (IP) multimedia call control protocol based on Session Initiation Protocol (SIP) and Session Description Protocol (SDP); User Equipment (UE) conformance specification; Part 2: Implementation Conformance Statement (ICS) specification	64743:2024
71	16.7.0	34.229-5	Internet Protocol (IP) multimedia call control protocol based on Session Initiation Protocol (SIP) and Session Description Protocol (SDP); User Equipment (UE) conformance specification; Part 5: Protocol conformance specification using 5G System (5GS)	64744:2024
72	16.17.0	36.101	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and reception	64745:2024
73	16.17.0	36.133	Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for support of radio resource management	64746:2024
74	16.17.0	36.141	Evolved Universal Terrestrial Radio Access (E-UTRA); Base Station (BS) conformance testing	64747:2024
75	16.13.0	36.413	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); S1 Application Protocol (S1AP)	64748:2024
76	16.17.0	37.104	NR, E-UTRA, UTRA and GSM/EDGE; Multi-Standard Radio (MSR) Base Station (BS) radio transmission and reception	64749:2024
77	16.11.0	37.355	LTE Positioning Protocol (LPP)	64750:2024

78	16.11.0	37.571-5	User Equipment (UE) conformance specification for UE positioning; Part 5: Test scenarios and assistance data	64751:2024
79	16.13.0	38.101-4	NR; User Equipment (UE) radio transmission and reception; Part 4: Performance requirements	64752:2024
80	16.16.0	38.141-1	NR; Base Station (BS) conformance testing Part 1: Conducted conformance testing	64753:2024
81	16.16.0	38.141-2	NR; Base Station (BS) conformance testing Part 2: Radiated conformance testing	64754:2024
82	16.14.0	38.307	NR; Requirements on User Equipments (UEs) supporting a release-independent frequency band	64755:2024
83	16.12.0	38.321	NR; Medium Access Control (MAC) protocol specification	64756:2024
84	16.13.0	38.413	NG-RAN; NG Application Protocol (NGAP)	64757:2024
85	16.15.0	33.128	Security; Protocol and procedures for Lawful Interception (LI); Stage 3	64758:2024
86	16.15.0	33.501	Security architecture and procedures for 5G System	64759:2024
87	16.18.0	37.141	NR, E-UTRA, UTRA and GSM/EDGE; Multi-Standard Radio (MSR) Base Station (BS) conformance testing	64760:2024
88	16.17.0	37.571-1	User Equipment (UE) conformance specification for UE positioning; Part 1: Conformance test specification	64761:2024
89	16.16.0	37.571-2	User Equipment (UE) conformance specification for UE positioning; Part 2: Protocol conformance	64762:2024
90	16.16.0	38.101-1	NR; User Equipment (UE) radio transmission and reception; Part 1: Range 1 Standalone	64763:2024
91	16.16.0	38.101-2	NR; User Equipment (UE) radio transmission and reception; Part 2: Range 2 Standalone	64764:2024
92	16.16.0	38.101-3	NR; User Equipment (UE) radio transmission and reception; Part 3: Range 1 and Range 2 Interworking operation with other radios	64765:2024
93	16.16.0	38.104	NR; Base Station (BS) radio transmission and reception	64766:2024
94	16.16.0	38.133	NR; Requirements for support of radio resource management	64767:2024
95	16.14.0	38.213	NR; Physical layer procedures for control	64768:2024
96	16.14.0	38.214	NR; Physical layer procedures for data	64769:2024
97	16.13.0	38.3	NR; NR and NG-RAN Overall description; Stage-2	64770:2024
98	16.13.0	38.306	NR; User Equipment (UE) radio access capabilities	64771:2024
99	16.13.0	38.331	NR; Radio Resource Control (RRC); Protocol specification	64772:2024
100	16.14.0	38.423	NG-RAN; Xn Application Protocol (XnAP)	64773:2024

101	16.12.0	38.455	NG-RAN; NR Positioning Protocol A (NRPPa)	64774:2024
102	16.14.0	38.463	NG-RAN; E1 Application Protocol (E1AP)	64775:2024
103	16.10.0	38.47	NG-RAN; F1 general aspects and principles	64776:2024
104	16.14.0	38.473	NG-RAN; F1 Application Protocol (F1AP)	64777:2024