

SL NO.	Specification	Title	TEC Standard No
1	<a href="#">21.101</a>	Technical Specifications and Technical Reports for a UTRAN-based 3GPP system	<a href="#">64258:2024</a>
2	<a href="#">21.201</a>	Technical Specifications and Technical Reports for an Evolved Packet System (EPS) based 3GPP system	<a href="#">64259:2024</a>
3	<a href="#">21.205</a>	Technical Specifications and Technical Reports for a 5G based 3GPP system	<a href="#">64260:2024</a>
4	<a href="#">28.532</a>	Management and orchestration; Generic management services	<a href="#">64261:2024</a>
5	<a href="#">28.533</a>	Management and orchestration; Architecture framework	<a href="#">64262:2024</a>
6	<a href="#">28.554</a>	Management and orchestration; 5G end to end Key Performance Indicators (KPI)	<a href="#">64263:2024</a>
7	<a href="#">28.622</a>	Telecommunication management; Generic Network Resource Model (NRM) Integration Reference Point (IRP); Information Service (IS)	<a href="#">64264:2024</a>
8	<a href="#">29.52</a>	5G System; Network Data Analytics Services; Stage 3	<a href="#">64265:2024</a>
9	<a href="#">34.123-2</a>	User Equipment (UE) conformance specification; Part 2: Implementation conformance statement (ICS) proforma specification	<a href="#">64266:2024</a>
10	<a href="#">36.113</a>	Evolved Universal Terrestrial Radio Access (E-UTRA); Base Station (BS) and repeater ElectroMagnetic Compatibility (EMC)	<a href="#">64267:2024</a>
11	<a href="#">36.579-4</a>	Mission Critical (MC) services over LTE; Part 4: Test Applicability and Implementation Conformance Statement (ICS) proforma specification	<a href="#">64268:2024</a>
12	<a href="#">37.114</a>	Active Antenna System (AAS) Base Station (BS) Electromagnetic Compatibility (EMC)	<a href="#">64269:2024</a>
13	<a href="#">24.229</a>	IP multimedia call control protocol based on Session Initiation Protocol (SIP) and Session Description Protocol (SDP); Stage 3	<a href="#">64270:2024</a>
14	<a href="#">28.541</a>	Management and orchestration; 5G Network Resource Model (NRM); Stage 2 and stage 3	<a href="#">64271:2024</a>
15	<a href="#">28.623</a>	Telecommunication management; Generic Network Resource Model (NRM) Integration Reference Point (IRP); Solution Set (SS) definitions	<a href="#">64272:2024</a>
16	<a href="#">29.222</a>	Common API Framework for 3GPP Northbound APIs	<a href="#">64273:2024</a>
17	<a href="#">29.512</a>	5G System; Session Management Policy Control Service; Stage 3	<a href="#">64274:2024</a>
18	<a href="#">29.519</a>	5G System; Usage of the Unified Data Repository Service for Policy Data, Application Data and Structured Data for Exposure; Stage 3	<a href="#">64275:2024</a>
19	<a href="#">31.111</a>	Universal Subscriber Identity Module (USIM) Application Toolkit (USAT)	<a href="#">64276:2024</a>
20	<a href="#">33.128</a>	Security; Protocol and procedures for Lawful Interception (LI); Stage 3	<a href="#">64277:2024</a>
21	<a href="#">36.307</a>	Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements on User Equipments (UEs) supporting a release-independent frequency band	<a href="#">64278:2024</a>

22	<a href="#">36.509</a>	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); Special conformance testing functions for User Equipment (UE)	<a href="#">64279:2024</a>
23	<a href="#">36.579-7</a>	Mission Critical (MC) services over LTE; Part 7: Mission Critical Data (MCData) User Equipment (UE) Protocol conformance specification	<a href="#">64280:2024</a>
24	<a href="#">37.105</a>	Active Antenna System (AAS) Base Station (BS) transmission and reception	<a href="#">64281:2024</a>
25	<a href="#">37.113</a>	NR, E-UTRA, UTRA and GSM/EDGE; Multi-Standard Radio (MSR) Base Station (BS) Electromagnetic Compatibility (EMC)	<a href="#">64282:2024</a>
26	<a href="#">38.3</a>	NR; NR and NG-RAN Overall description; Stage-2	<a href="#">64283:2024</a>
27	<a href="#">38.307</a>	NR; Requirements on User Equipments (UEs) supporting a release-independent frequency band	<a href="#">64284:2024</a>
28	<a href="#">36.101</a>	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and reception	<a href="#">64285:2024</a>
29	<a href="#">36.133</a>	Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for support of radio resource management	<a href="#">64286:2024</a>
30	<a href="#">36.141</a>	Evolved Universal Terrestrial Radio Access (E-UTRA); Base Station (BS) conformance testing	<a href="#">64287:2024</a>
31	<a href="#">36.579-2</a>	Mission Critical (MC) services over LTE; Part 2: Mission Critical Push To Talk (MCPTT) User Equipment (UE) Protocol conformance specification	<a href="#">64288:2024</a>
32	<a href="#">36.579-6</a>	Mission Critical (MC) services over LTE; Part 6: Mission Critical Video (MCVideo) User Equipment (UE) Protocol conformance specification	<a href="#">64289:2024</a>
33	<a href="#">38.101-3</a>	NR; User Equipment (UE) radio transmission and reception; Part 3: Range 1 and Range 2 Interworking operation with other radios	<a href="#">64290:2024</a>
34	<a href="#">38.101-4</a>	NR; User Equipment (UE) radio transmission and reception; Part 4: Performance requirements	<a href="#">64291:2024</a>
35	<a href="#">38.113</a>	NR; Base Station (BS) ElectroMagnetic Compatibility (EMC)	<a href="#">64292:2024</a>
36	<a href="#">38.141-2</a>	NR; Base Station (BS) conformance testing Part 2: Radiated conformance testing	<a href="#">64293:2024</a>
37	<a href="#">38.423</a>	NG-RAN; Xn Application Protocol (XnAP)	<a href="#">64294:2024</a>
38	<a href="#">36.579-1</a>	Mission Critical (MC) services over LTE; Part 1: Common test environment	<a href="#">64295:2024</a>
39	<a href="#">38.101-1</a>	NR; User Equipment (UE) radio transmission and reception; Part 1: Range 1 Standalone	<a href="#">64296:2024</a>
40	<a href="#">38.101-2</a>	NR; User Equipment (UE) radio transmission and reception; Part 2: Range 2 Standalone	<a href="#">64297:2024</a>
41	<a href="#">38.133</a>	NR; Requirements for support of radio resource management	<a href="#">64298:2024</a>
42	<a href="#">38.306</a>	NR; User Equipment (UE) radio access capabilities	<a href="#">64299:2024</a>
43	<a href="#">38.331</a>	NR; Radio Resource Control (RRC); Protocol specification	<a href="#">64300:2024</a>