S. No.	Titles	SDO	Series	TEC Number under new numbering scheme
1	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and reception	Release 16	SRIT	25516 : 2022
2	Evolved Universal Terrestrial Radio Access (E-UTRA); Base Station (BS) radio transmission and reception	Release 16	SRIT	25517 : 2022
3	Evolved Universal Terrestrial Radio Access (E-UTRA); FDD repeater radio transmission and reception	Release 16	SRIT	25518 : 2022
4	Location Measurement Unit (LMU) performance specification; Network based positioning systems in Evolved Universal Terrestrial Radio Access Network (E-UTRAN)	Release 16	SRIT	25519 : 2022
5	Evolved Universal Terrestrial Radio Access (E-UTRA); Base Station (BS) and repeater ElectroMagnetic Compatibility (EMC)	Release 16	SRIT	25520 : 2022
6	Evolved Universal Terrestrial Radio Access (E-UTRA); Relay radio transmission and reception	Release 16	SRIT	25521 : 2022
7	Evolved Universal Terrestrial Radio Access (E-UTRA); Electromagnetic compatibility (EMC) requirements for mobile terminals and ancillary equipment	Release 16	SRIT	25522 : 2022
8	Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for support of radio resource management	Release 16	SRIT	25523 : 2022
9	Evolved Universal Terrestrial Radio Access (E-UTRA); LTE physical layer; General description	Release 16	SRIT	25524 : 2022
10	Evolved Universal Terrestrial Radio Access (E-UTRA); Physical channels and modulation	Release 16	SRIT	25525 : 2022
11	Evolved Universal Terrestrial Radio Access (E-UTRA); Multiplexing and channel coding	Release 16	SRIT	25526 : 2022
12	Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer procedures	Release 16	SRIT	25527 : 2022
13	Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer; Measurements	Release 16	SRIT	25528 : 2022
14	Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer for relaying operation	Release 16	SRIT	25529 : 2022
15	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Overall description; Stage 2	Release 16	SRIT	25530 : 2022
16	Evolved Universal Terrestrial Radio Access (E-UTRA); Services provided by the physical layer	Release 16	SRIT	25531 : 2022
17	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) procedures in idle mode	Release 16	SRIT	25532 : 2022
18	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Stage 2 functional specification of User Equipment (UE) positioning in E-UTRAN	Release 16	SRIT	25533 : 2022
19	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio access capabilities	Release 16	SRIT	25534 : 2022

20	Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements on User Equipments (UEs) supporting a release-independent frequency band	Release 16	SRIT	25535 : 2022
21	Evolved Universal Terrestrial Radio Access (E-UTRA); Layer 2 - Measurements	Release 16	SRIT	25536 : 2022
22	Evolved Universal Terrestrial Radio Access (E-UTRA); Medium Access Control (MAC) protocol specification	Release 16	SRIT	25537 : 2022
23	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Link Control (RLC) protocol specification	Release 16	SRIT	25538 : 2022
24	Evolved Universal Terrestrial Radio Access (E-UTRA); Packet Data Convergence Protocol (PDCP) specification	Release 16	SRIT	25539 : 2022
25	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Resource Control (RRC); Protocol specification	Release 16	SRIT	25540 : 2022
26	Evolved Universal Terrestrial Radio Access (E-UTRA); LTE Positioning Protocol (LPP)	Release 16	SRIT	25541 : 2022
27	Evolved Universal Terrestrial Radio Access (E-UTRA); LTE-WLAN Aggregation Adaptation Protocol (LWAAP) specification	Release 16	SRIT	25542 : 2022
28	Evolved Universal Terrestrial Radio Access (E-UTRA); LTE-WLAN Radio Level Integration Using Ipsec Tunnel (LWIP) encapsulation; Protocol specification	Release 16	SRIT	25543 : 2022
29	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Architecture description	Release 16	SRIT	25544 : 2022
30	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); S1 general aspects and principles	Release 16	SRIT	25545 : 2022
31	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); S1 layer 1	Release 16	SRIT	25546 : 2022
32	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); S1 signalling transport	Release 16	SRIT	25547 : 2022
33	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); S1 Application Protocol (S1AP)	Release 16	SRIT	25548 : 2022
34	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); S1 data transport	Release 16	SRIT	25549 : 2022
35	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 general aspects and principles	Release 16	SRIT	25550 : 2022
36	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 layer 1	Release 16	SRIT	25551 : 2022
37	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 signalling transport	Release 16	SRIT	25552 : 2022
38	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 Application Protocol (X2AP)	Release 16	SRIT	25553 : 2022
39	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 data transport	Release 16	SRIT	25554 : 2022

40	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 interface user plane protocol	Release 16	SRIT	25555 : 2022
41	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); General aspects and principles for interfaces supporting Multimedia Broadcast Multicast Service (MBMS) within E-UTRAN	Release 16	SRIT	25556 : 2022
42	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Layer 1 for interfaces supporting Multimedia Broadcast Multicast Service (MBMS) within E-UTRAN	Release 16	SRIT	25557 : 2022
43	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Signalling Transport for interfaces supporting Multimedia Broadcast Multicast Service (MBMS) within E-UTRAN	Release 16	SRIT	25558 : 2022
44	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); M2 Application Protocol (M2AP)	Release 16	SRIT	25559 : 2022
45	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); M3 Application Protocol (M3AP)	Release 16	SRIT	25560 : 2022
46	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); M1 data transport	Release 16	SRIT	25561 : 2022
47	Evolved Universal Terrestrial Radio Access (E-UTRA); LTE Positioning Protocol A (LPPa)	Release 16	SRIT	25562 : 2022
48	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); SLm interface general aspects and principles	Release 16	SRIT	25563 : 2022
49	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); SLm interface layer 1	Release 16	SRIT	25564 : 2022
50	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); SLm interface signalling transport	Release 16	SRIT	25565 : 2022
51	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); SLm interface Application Protocol (SLmAP)	Release 16	SRIT	25566 : 2022
52	Evolved Universal Terrestrial Radio Access Network (E-UTRAN) and Wireless LAN (WLAN); Xw layer 1	Release 16	SRIT	25567 : 2022
53	Evolved Universal Terrestrial Radio Access Network (E-UTRAN) and Wireless LAN (WLAN); Xw signalling transport	Release 16	SRIT	25568 : 2022
54	Evolved Universal Terrestrial Radio Access Network (E-UTRAN) and Wireless Local Area Network (WLAN); Xw application protocol (XwAP)	Release 16	SRIT	25569 : 2022
55	Evolved Universal Terrestrial Radio Access Network (E-UTRAN) and Wireless Local Area Network (WLAN); Xw data transport	Release 16	SRIT	25570 : 2022
56	Evolved Universal Terrestrial Radio Access Network (E-UTRAN) and Wireless Local Area Network (WLAN); Xw interface user plane protocol	Release 16	SRIT	25571 : 2022

57	NR, E-UTRA, UTRA and GSM/EDGE; Multi-Standard Radio (MSR) Base Station (BS) radio transmission and reception	Release 16	SRIT	25572 : 2022
58	Active Antenna System (AAS) Base Station (BS) transmission and reception	Release 16	SRIT	25573 : 2022
59	NR, E-UTRA, UTRA and GSM/EDGE; Multi-Standard Radio (MSR) Base Station (BS) Electromagnetic Compatibility (EMC)	Release 16	SRIT	25574 : 2022
60	Active Antenna System (AAS) Base Station (BS) Electromagnetic Compatibility (EMC)	Release 16	SRIT	25575 : 2022
61	Universal Terrestrial Radio Access (UTRA) and Evolved Universal Terrestrial Radio Access (E-UTRA); Radio measurement collection for Minimization of Drive Tests (MDT); Overall description; Stage 2	Release 16	SRIT	25576 : 2022
62	Evolved Universal Terrestrial Radio Access (E-UTRA) and NR; Service Data Adaptation Protocol (SDAP) specification	Release 16	SRIT	25577 : 2022
63	NR; Multi-connectivity; Overall description; Stage-2	Release 16	SRIT	25578 : 2022
64	LTE Positioning Protocol (LPP)	Release 16	SRIT	25579 : 2022
65	Iuant interface: General aspects and principles	Release 16	SRIT	25580 : 2022
66	Iuant interface: Layer 1	Release 16	SRIT	25581 : 2022
67	Iuant interface: Signalling transport	Release 16	SRIT	25582 : 2022
68	Iuant interface: Application part	Release 16	SRIT	25583 : 2022
69	W1 interface; General aspects and principles	Release 16	SRIT	25584 : 2022
70	W1 interface; Layer 1	Release 16	SRIT	25585 : 2022
71	W1 interface; Signalling transport	Release 16	SRIT	25586 : 2022
72	W1 interface; Application Protocol (W1AP)	Release 16	SRIT	25587 : 2022
73	NR; User Equipment (UE) radio transmission and reception; Part 1: Range 1 Standalone	Release 16	SRIT	25588 : 2022
74	NR; User Equipment (UE) radio transmission and reception; Part 2: Range 2 Standalone	Release 16	SRIT	25589 : 2022
75	NR; User Equipment (UE) radio transmission and reception; Part 3: Range 1 and Range 2 Interworking operation with other radios	Release 16	SRIT	25590 : 2022
76	NR; Base Station (BS) radio transmission and reception	Release 16	SRIT	25591 : 2022
77	NR; Base Station (BS) ElectroMagnetic Compatibility (EMC)	Release 16	SRIT	25592 : 2022
78	NR; Electromagnetic compatibility (EMC) requirements for mobile terminals and ancillary equipment	Release 16	SRIT	25593 : 2022
79	NR; Requirements for support of radio resource management	Release 16	SRIT	25594 : 2022
80	NR; Physical layer; General description	Release 16	SRIT	25595 : 2022
81	NR; Services provided by the physical layer	Release 16	SRIT	25596 : 2022

82	NR; Physical channels and modulation	Release 16	SRIT	25597 : 2022
83	NR; Multiplexing and channel coding	Release 16	SRIT	25598 : 2022
84	NR; Physical layer procedures for control	Release 16	SRIT	25599 : 2022
85	NR; Physical layer procedures for data	Release 16	SRIT	25600 : 2022
86	NR; Physical layer measurements	Release 16	SRIT	25601 : 2022
87	NR; NR and NG-RAN Overall description; Stage-2	Release 16	SRIT	25602 : 2022
88	NR; User Equipment (UE) procedures in idle mode and in RRC Inactive state	Release 16	SRIT	25603 : 2022
89	NG Radio Access Network (NG-RAN); Stage 2 functional specification of User Equipment (UE) positioning in NG-RAN	Release 16	SRIT	25604 : 2022
90	NR; User Equipment (UE) radio access capabilities	Release 16	SRIT	25605 : 2022
91	NR; Requirements on User Equipments (UEs) supporting a release-independent frequency band	Release 16	SRIT	25606 : 2022
92	NR; Layer 2 measurements	Release 16	SRIT	25607 : 2022
93	NR; Medium Access Control (MAC) protocol specification	Release 16	SRIT	25608 : 2022
94	NR; Radio Link Control (RLC) protocol specification	Release 16	SRIT	25609 : 2022
95	NR; Packet Data Convergence Protocol (PDCP) specification	Release 16	SRIT	25610 : 2022
96	NR; Radio Resource Control (RRC); Protocol specification	Release 16	SRIT	25611 : 2022
97	NR; Backhaul Adaptation Protocol (BAP) specification	Release 16	SRIT	25612 : 2022
98	NG-RAN; Architecture description	Release 16	SRIT	25613 : 2022
99	NG-RAN; NG general aspects and principles	Release 16	SRIT	25614 : 2022
100	NG-RAN; NG layer 1	Release 16	SRIT	25615 : 2022
101	NG-RAN; NG signalling transport	Release 16	SRIT	25616 : 2022
102	NG-RAN; NG Application Protocol (NGAP)	Release 16	SRIT	25617 : 2022
103	NG-RAN; NG data transport	Release 16	SRIT	25618 : 2022
104	NG-RAN; PDU session user plane protocol	Release 16	SRIT	25619 : 2022
105	NG-RAN; Xn general aspects and principles	Release 16	SRIT	25620 : 2022
106	NG-RAN; Xn layer 1	Release 16	SRIT	25621 : 2022
107	NG-RAN; Xn signalling transport	Release 16	SRIT	25622 : 2022
108	NG-RAN; Xn Application Protocol (XnAP)	Release 16	SRIT	25623 : 2022
109	NG-RAN; Xn data transport	Release 16	SRIT	25624 : 2022
110	NG-RAN; NR user plane protocol	Release 16	SRIT	25625 : 2022
111	NG-RAN; NR Positioning Protocol A (NRPPa)	Release 16	SRIT	25626 : 2022

112	NG-RAN; E1 general aspects and principles	Release 16	SRIT	25627 : 2022
113	NG-RAN; E1 layer 1	Release 16	SRIT	25628 : 2022
114	NG-RAN; E1 signalling transport	Release 16	SRIT	25629 : 2022
115	NG-RAN; E1 Application Protocol (E1AP)	Release 16	SRIT	25630 : 2022
116	NG-RAN; F1 general aspects and principles	Release 16	SRIT	25631 : 2022
117	NG-RAN; F1 layer 1	Release 16	SRIT	25632 : 2022
118	NG-RAN; F1 signalling transport	Release 16	SRIT	25633 : 2022
119	NG-RAN; F1 Application Protocol (F1AP)	Release 16	SRIT	25634 : 2022
120	NG-RAN; F1 data transport	Release 16	SRIT	25635 : 2022
121	NR, E-UTRA, UTRA and GSM/EDGE; Multi-Standard Radio (MSR) Base Station (BS) radio transmission and reception	Release 16	RIT	25572 : 2022
122	Active Antenna System (AAS) Base Station (BS) transmission and reception	Release 16	RIT	25573 : 2022
123	NR, E-UTRA, UTRA and GSM/EDGE; Multi-Standard Radio (MSR) Base Station (BS) Electromagnetic Compatibility (EMC)	Release 16	RIT	25574 : 2022
124	Active Antenna System (AAS) Base Station (BS) Electromagnetic Compatibility (EMC)	Release 16	RIT	25575 : 2022
125	Universal Terrestrial Radio Access (UTRA) and Evolved Universal Terrestrial Radio Access (E-UTRA); Radio measurement collection for Minimization of Drive Tests (MDT); Overall description; Stage 2	Release 16	RIT	25576 : 2022
126	Evolved Universal Terrestrial Radio Access (E-UTRA) and NR; Service Data Adaptation Protocol (SDAP) specification	Release 16	RIT	25577 : 2022
127	NR; Multi-connectivity; Overall description; Stage-2	Release 16	RIT	25578 : 2022
128	LTE Positioning Protocol (LPP)	Release 16	RIT	25579 : 2022
129	Iuant interface: General aspects and principles	Release 16	RIT	25580 : 2022
130	Iuant interface: Layer 1	Release 16	RIT	25581 : 2022
131	Iuant interface: Signalling transport	Release 16	RIT	25582 : 2022
132	Iuant interface: Application part	Release 16	RIT	25583 : 2022
133	W1 interface; General aspects and principles	Release 16	RIT	25584 : 2022
134	W1 interface; Layer 1	Release 16	RIT	25585 : 2022
135	W1 interface; Signalling transport	Release 16	RIT	25586 : 2022
136	W1 interface; Application Protocol (W1AP)	Release 16	RIT	25587 : 2022
137	NR; User Equipment (UE) radio transmission and reception; Part 1: Range 1 Standalone	Release 16	RIT	25588 : 2022
138	NR; User Equipment (UE) radio transmission and reception; Part 2: Range 2 Standalone	Release 16	RIT	25589 : 2022

139	NR; User Equipment (UE) radio transmission and reception; Part 3: Range 1 and Range 2 Interworking operation with other radios	Release 16	RIT	25590 : 2022
140	NR; Base Station (BS) radio transmission and reception	Release 16	RIT	25591 : 2022
141	NR; Base Station (BS) ElectroMagnetic Compatibility (EMC)	Release 16	RIT	25592 : 2022
142	NR; Electromagnetic compatibility (EMC) requirements for mobile terminals and ancillary equipment	Release 16	RIT	25593 : 2022
143	NR; Requirements for support of radio resource management	Release 16	RIT	25594 : 2022
144	NR; Physical layer; General description	Release 16	RIT	25595 : 2022
145	NR; Services provided by the physical layer	Release 16	RIT	25596 : 2022
146	NR; Physical channels and modulation	Release 16	RIT	25597 : 2022
147	NR; Multiplexing and channel coding	Release 16	RIT	25598 : 2022
148	NR; Physical layer procedures for control	Release 16	RIT	25599 : 2022
149	NR; Physical layer procedures for data	Release 16	RIT	25600 : 2022
150	NR; Physical layer measurements	Release 16	RIT	25601 : 2022
151	NR; NR and NG-RAN Overall description; Stage-2	Release 16	RIT	25602 : 2022
152	NR; User Equipment (UE) procedures in idle mode and in RRC Inactive state	Release 16	RIT	25603 : 2022
153	NG Radio Access Network (NG-RAN); Stage 2 functional specification of User Equipment (UE) positioning in NG-RAN	Release 16	RIT	25604 : 2022
154	NR; User Equipment (UE) radio access capabilities	Release 16	RIT	25605 : 2022
155	NR; Requirements on User Equipments (UEs) supporting a release-independent frequency band	Release 16	RIT	25606 : 2022
156	NR; Layer 2 measurements	Release 16	RIT	25607 : 2022
157	NR; Medium Access Control (MAC) protocol specification	Release 16	RIT	25608 : 2022
158	NR; Radio Link Control (RLC) protocol specification	Release 16	RIT	25609 : 2022
159	NR; Packet Data Convergence Protocol (PDCP) specification	Release 16		25610 : 2022
160	NR; Radio Resource Control (RRC); Protocol specification	Release 16	RIT	25611 : 2022
161	NR; Backhaul Adaptation Protocol (BAP) specification	Release 16	RIT	25612 : 2022
162	NG-RAN; Architecture description	Release 16	RIT	25613 : 2022
163	NG-RAN; NG general aspects and principles	Release 16	RIT	25614 : 2022
164	NG-RAN; NG layer 1	Release 16	RIT	25615 : 2022
165	NG-RAN; NG signalling transport	Release 16	RIT	25616 : 2022
166	NG-RAN; NG Application Protocol (NGAP)	Release 16	RIT	25617 : 2022

167	NG-RAN; NG data transport	Release 16	RIT	25618 : 2022
168	NG-RAN; PDU session user plane protocol	Release 16	RIT	25619 : 2022
169	NG-RAN; Xn general aspects and principles	Release 16	RIT	25620 : 2022
170	NG-RAN; Xn layer 1	Release 16	RIT	25621 : 2022
171	NG-RAN; Xn signalling transport	Release 16	RIT	25622 : 2022
172	NG-RAN; Xn Application Protocol (XnAP)	Release 16	RIT	25623 : 2022
173	NG-RAN; Xn data transport	Release 16	RIT	25624 : 2022
174	NG-RAN; NR user plane protocol	Release 16	RIT	25625 : 2022
175	NG-RAN; NR Positioning Protocol A (NRPPa)	Release 16	RIT	25626 : 2022
176	NG-RAN; E1 general aspects and principles	Release 16	RIT	25627 : 2022
177	NG-RAN; E1 layer 1	Release 16	RIT	25628 : 2022
178	NG-RAN; E1 signalling transport	Release 16	RIT	25629 : 2022
179	NG-RAN; E1 Application Protocol (E1AP)	Release 16	RIT	25630 : 2022
180	NG-RAN; F1 general aspects and principles	Release 16	RIT	25631 : 2022
181	NG-RAN; F1 layer 1	Release 16	RIT	25632 : 2022
182	NG-RAN; F1 signalling transport	Release 16	RIT	25633 : 2022
183	NG-RAN; F1 Application Protocol (F1AP)	Release 16	RIT	25634 : 2022
184	NG-RAN; F1 data transport	Release 16	RIT	25635 : 2022