

Sl.	Test / Technology used in Telecom Equipment or Product	Test Type	Test Standard	Testing Charges
1	EMI/EMC testing as per TEC requirement: TEC/SD/DD/EMC-221/05/OCT-16	Electrostatic Discharge Immunity - up to CD: Level-2 & AD: Level-3	IEC 61000-4-2	15000
2		Radiated Susceptibility Test (One mode & one face of product)	IEC 61000-4-3	35000
3		Electrical Fast Transient (EFT) (One mode, one Input voltage & one repetitive frequency)	IEC 61000-4-4	15000
4		High Energy / Telcom Surge Immunity Test (One mode, one Input voltage)	IEC 61000-4-5	20000
5		Conducted RF Immunity Test (One mode, one Input voltage)	IEC 61000-4-6	15000
6		Voltage Dips, Short interruption (One mode, one Input voltage) -AC	IEC 61000-4-11	15000
7		Voltage Dips & Voltage Variation (One mode, one input voltage) -DC	IEC 61000-4-29	20000
8		Conducted Emission (One mode, one input voltage)	CISPR 11/32/14-1	20000
9		Radiated Emission (One mode, one input voltage) - 30MHz to 1GHz	CISPR 11/32/14-1	40000
10		Radiated Emission (One mode, one input voltage) - 1GHz to 6GHz	CISPR 11/32/14-1	40000
RF Testing				
11	Conformance testing as per TEC requirement for product operating with 2.4GHz Bluetooth technology	Bluetooth + BLE 2.4GHz - Conducted RF Measurements	EN 300 328 / FCC Part 15C	135000
12		Bluetooth + BLE 2.4GHz - Radiated Spurious Emissions	EN 300 328 / FCC Part 15C	195000
13	Conformance testing as per TEC requirement for product operating with 2.4GHz WLAN technology	WLAN 2.4GHz - Conducted RF Measurements	EN 300 328 / FCC Part 15C	135000
14		WLAN 2.4GHz - Radiated Spurious Emissions	EN 300 328 / FCC Part 15C	195000
15	Conformance testing as per TEC requirement for product operating with 5GHz WLAN technology	WLAN 5GHz - Conducted RF Measurements (5.15 to 5.35GHz, 802.11a/n/ac_20MHz bandwidth, SISO)	EN 301 893 / FCC Part 15E	165000
16		WLAN 5GHz - DFS testing (5.25GHz to 5.35GHZ_20MHz BW, One channel)	EN 301 893 / FCC Part 15E	215000
17		WLAN 5GHz - Radiated Spurious Emissions (5.15 to 5.35GHz, 802.11a/n/ac_20MHz bandwidth, SISO)	EN 301 893 / FCC Part 15E	215000
18	Conformance testing as per TEC	5.8GHz Wi-Fi - Conducted RF measurements -	EN 302 502	115000

	requirement for product operating with 5.8GHz WLAN technology	Excluding DFS (802.11a/n/ac_20MHz bandwidth, SISO)		
19		5.8GHz Wi-Fi - Radiated Spurious Emission (802.11a/n/ac_20MHz bandwidth, SISO)	EN 302 502	145000
20	Conformance testing as per TEC requirement for product operating with GSM/GPRS Technology	GSM/GPRS Conducted RF Measurements - Per One Band	EN 301 511	300,000
21	Conformance testing as per TEC requirement for product operating with WCDMA Technology	WCDMA Conducted RF Measurements - Per One Band	EN 301 908-2	250,000
22	Conformance testing as per TEC requirement for product operating with LTE Technology	LTE Conducted RF Measurements - Per One Band	EN 301 908-13	250,000
SAR Testing				
23	Specific Absorption Rate (SAR)	2.4GHz & 5GHz WLAN _Head & Body (Three Channel)	IEC 62209-1528	135000
24		GSM/GPRS_ Head & Body - Per One Band (Three Channel)	IEC 62209-1528	135000
25		WCDMA Head & Body - Per One Band (Three Channel)	IEC 62209-1528	135000
26		LTE Head & Body - Per One Band (Three Channel)	IEC 62209-1528	135000

** Charges are in Indian Rupees and exclusive of applicable taxes and levies.*