

| 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 | 10,000 |
| 2 | | Radiated Susceptibility Test (One mode & one face of product) | IEC 61000-4-3 | 25,000 |
| 3 | | Electrical Fast Transient (EFT) (One mode, one Input voltage & one repetitive frequency) | IEC 61000-4-4 | 10,000 |
| 4 | | High Energy / Telcom Surge Immunity Test (One mode, one Input voltage) | IEC 61000-4-5 | 15,000 |
| 5 | | Conducted RF Immunity Test (One mode, one Input voltage) | IEC 61000-4-6 | 10,000 |
| 6 | | Voltage Dips, Short interruption (One mode, one Input voltage) -AC | IEC 61000-4-11 | 10,000 |
| 7 | | Voltage Dips & Voltage Variation (One mode, one input voltage) -DC | IEC 61000-4-29 | 15,000 |
| 8 | | Conducted Emission (One mode, one input voltage) | CISPR 11 / 22 / 32 / 14-1 | 15,000 |
| 9 | | Radiated Emission (One mode, one input voltage) - 30MHz to 1GHz | CISPR 11 / 22 / 32 / 14-1 | 35,000 |
| 10 | | Radiated Emission (One mode, one input voltage) - 1GHz to 6GHz | CISPR 11 / 22 / 32 | 35,000 |
| RF Testing | | | | |
| 15 | 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 | 120,000 |
| 16 | | Bluetooth + BLE 2.4GHz - Radiated Spurious Emissions | EN 300 328 / FCC Part 15C | 180,000 |
| 17 | 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 | 120,000 |
| 18 | | WLAN 2.4GHz - Radiated Spurious Emissions | EN 300 328 / FCC Part 15C | 180,000 |
| 19 | 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 | 150,000 |
| 20 | | WLAN 5GHz - DFS testing (5.25GHz to 5.35GHz_20MHz BW) | EN 301 893 / FCC Part 15E | 200,000 |

As on March 1, 2021

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| 21 | | WLAN 5GHz - Radiated Spurious Emissions (5.15 to 5.35GHz, 802.11a/n/ac _20MHz bandwidth, SISO) | EN 301 893 / FCC Part 15E | 200,000 |
| 22 | Conformance testing as per TEC requirement for product operating with 5.8GHz WLAN technology | 5.8GHz Wi-Fi - Conducted RF measurements - Excluding DFS (802.11a/n/ac _20MHz bandwidth, SISO) | EN 302 502 | 100,000 |
| 23 | | 5.8GHz Wi-Fi - Radiated Spurious Emission (802.11a/n/ac _20MHz bandwidth, SISO) | EN 302 502 | 130,000 |
| 24 | 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 |
| 25 | 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 |
| 26 | 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 | | | | |
| 27 | Specific Absorption Rate (SAR) | 2.4GHz & 5GHz WLAN _Head & Body | IEC 62209-1/-2 | 120,000 |
| 28 | | GSM/GPRS_ Head & Body - Per One Band | IEC 62209-1/-2 | 120,000 |
| 29 | | WCDMA Head & Body - Per One Band | IEC 62209-1/-2 | 100,000 |
| 30 | | LTE Head & Body - Per One Band | IEC 62209-1/-2 | 150,000 |

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