

TESTING CHARGES OF TEC



TUV INDIA PRIVATE LIMITED
 ANJANI PALLADIUM
 203 & 204, SECOND FLOOR SURVEY NO.126/1
 OPP. KAPIL COMPLEX, BANER MAINROAD
 MAHARASHTRA, BANER
 PUNE 411045
 Tel No 020-67113116
 Website: www.tuv-nord.com
 Email Id: testingindia@tuv-nord.com

CAB NAME: M/s. TUV INDIA PRIVATE LIMITED

CERTIFICATE NO: TEC/MRA/CAB/IND-D/51

CAB IDENTIFICATION: IND051

S.L NO	STANDARDS	TEST PARAMETERS/ TEST CHARGES	COMPLETE TESTING PACKAGE CHARGES
1	Information technology Equipment-safety requirements IEC 60950-1:2005+A1:2009+A2:2013	1. Power Interface-----Rs 8000/- 2. Marking and Instructions-----Rs 3000/- 3. Protection from Electric Shock and Energy Hazards-----Rs 10000/- 4. Discharge of capacitor in equipment (Capacitor Discharge)Rs 10000/- 5. Limited Current Circuit-----Rs 5000/- 6. Limited Power Source-----Rs 5000/- 7. Protection of Earthing and bonding-----Rs 10000/- 8. Humidity Preconditioning-----Rs 35000/- 9. Clearance and Creepage distance and distances through insulation-----Rs 8000/- 10. Measurement of Transient Voltage-----Rs 15000/- 11. Physical Requirements- Stability-----Rs 5000/- 12. Drop Test-----Rs 5000/- 13. Stress Relief-----Rs 10000/- 14. Protection against hazardous moving parts-----Rs 8000/- 15. Thermal Requirements (Temperature Rise)-----Rs 18000/- 16. Glow wire test-----Rs 8000/- 17. Electric Strength (High Voltage Test)-----Rs 10000/- 18. Voltage surge test-----Rs 8000/- 19. Impulse tests-----Rs 10000/-	Class 1 Equipment =90,000/- Class 2 Equipment = 80,000/- Class 3 Equipment = 42,000/-

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2	Uninterrupted power supply (UPS) safety requirements IEC 62040-1:2008	1. Power Interface-----Rs 8000/- 2. Marking and Instructions-----Rs 5000/- 3. Protection from Electric Shock and Energy Hazards-----Rs 13000/- 4. Protective Earthing and bonding-----Rs 12000/- 5. Protection of personal- safety interlocks-----Rs 5000/- 6. Clearance and Creepage distance and distances through insulation-----Rs 8000/- 7. Stability-----Rs 8000/- 8. Mechanical strength-----Rs 5000/- 9. Resistance to fire-----Rs 10000/- 10. Temperature rise-----Rs 18000/- 11. Earth Leakage-----Rs 5000/- 12. Electric strength-----Rs 10000/- 13. Connection to telecommunication networks-----Rs 5000/-	Class 1 Equipment= 90,000/- Class 2 Equipment = 80,000/-
3	EMI/EMC Testing of telecom Equipment (Regulation: TEC/SD/DD/EMC-221/05/OCT-16)	Conducted Emission (CISPR 11:2016) for one Input voltage --Rs 15,000/- Conducted Emission (CISPR 32:2015) for one Input voltage -Rs 15,000/- Electrostatic discharge immunity test (ESD) (IEC 61000-4-2) Rs 15,000/- Electric Fast transient(EFT)/ burst immunity test (IEC 61000-4-4) -----Rs12,000/- High energy/telecom surge immunity test (IEC 61000-4-5)----Rs 15,000/- Conducted RF susceptibility test (IEC 61000-4-6)----- Rs 15,000/- Voltage dips, short interruption & voltage variation test (IEC 61000-4-11)-----Rs 12000/- Conducted emission test, discontinuous disturbance(Click) test, Disturbance power (Radiated power) test (CISPR 14-1:2016)-Rs 15,000/-	Rs 1,10,000/-

Authorized Sign



Deepak Kadam
 Manager-Product Testing Laboratory