

भारतीय मानक ब्यूरो  
(प्रयोगशाला मान्यता और प्रबंधन विभाग)

संदर्भ: एलआरएस/ ओएसएल-8170406

27-06-2022

विषय: मैं ऐ.टी.सी.सी. टेस्ट लैब (ओएसएल-8170406) की मान्यता को अनुदान ।

सक्षम प्राधिकारी के अनुमोदन अनुसार मैं ऐ.टी.सी.सी. टेस्ट लैब, 45/6, वीलेज, प्रहलादपुर बंगर, रोहिणी, दिल्ली- 110042 (ओएसएल-8170406) को भारतीय मानक ब्यूरो की प्रयोगशाला मान्यता योजना के अंतर्गत दिनांक 10/06/2022 से 3 साल की अवधि के लिए मान्यता अनुदान दिया गया है।

प्रयोगशाला मान्यता प्राप्त क्षेत्र अनुबंध - 1 में दिया गया है।

मनीष राज  
वैज्ञानिक- बी (एल आर एम डी)

प्रमुख (एल आर एम डी)

प्रतिलिपि - सभी क्षेत्रीय एवं शाखा कार्यालय / प्रयोगशालाएं / सी एम डी -1 / सी एम डी -2 / सी एम डी -3 के लिए प्रमुख आई टी एस : कृपया संलग्न किए गए प्रपत्र को भारतीय मानक ब्यूरो के इंटरनेट पर अपलोड करें।

**Bureau of Indian Standards**  
**(Laboratory Recognition and Management Department)**

Our Ref: LRMD/LRS/OSL-(8170406)

27-06-2022

**Subject: Grant of Recognition to M/s ATCC TEST LABS (OSL Code-8170406).**

As approved by the Competent Authority M/s ATCC TEST LABS, 45/6, Village Prahaladpur Bangar, Rohini, Delhi-110042 (OSL Code-8170406) has been granted recognition for three year w.e.f. 10-06-2022 under the Laboratory Recognition Scheme of BIS.

The scope of Recognition of the lab is enclosed as **Annex-1**

Manish Raj  
Scientist-B (LRMD)

Head, (LRMD)

CC: All ROs/BOs/BIS Labs/CMD-I/CMD-II/CMD-III

Head ITS, BIS HQ-With a request to upload this circular on BIS internet

OSL CODE 8170406

NAME ATCC TEST LABS

ADDRESS 45/6, VILLAGE PRAHALADPUR BANGAR, ROHINI

North West, Delhi

Delhi 110042

Delhi

CONTACT : ARCHANA SUHAG (CEO)

TELEPHONE: 9582782444

FAX:

E-mail

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REMARKS

IS Number	Product	Testing Charge	Remark
1	IS 302(Part 2/Sec 3): 2007	SAFETY OF HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES-ELECTRIC IRON	Rs.12495/-
2	IS 302(Part 2/Sec 21): 2018	SAFETY OF HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES - STATIONARY STORAGE TYPE ELECTRIC WATER HEATER	Rs.22000/-  EMI/EMC tests (electrostatic Discharges, Radiant Fields, Fast Transient burst, Voltage surges, Injected current, voltage dips & Interruptions, Mains signals) [cl.19.11.4.1 to Cl.19.11.4.7], Radiation, Toxicity & Similar Hazards (cl.32), Components (Cl.24)
3	IS 302(Part 2/Sec 30): 2007	SAFETY OF HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES-ELECTRIC RADIATORS	Rs.15663/-  EMI/EMC tests (Electrostatic discharges, radiant fields, fast transient bursts, voltage surges, injected current, voltage dip and interruption, mains signals) (Cl.19.11.4.1 to 19.11.4.7), Components (Capacitors for radio interference suppression, isolating transformer, coupler) (Cl.24.1.1, 24.1.2, 24.1.5)
4	IS 302(Part 2/Sec 35): 2017	SAFETY OF HOUSEHOLD AND SIMILAR ELECTRICAL APLIANCES Pt-2, particular req- Sec 35:Electric instantaneous water heater	Rs.16612/-  EMI/EMC tests (electrostatic Discharges, Radiant Fields, Fast Transient burst, Voltage surges, Injected current, voltage dips & Interruptions, Mains signals) [cl.19.11.4.1 to Cl.19.11.4.7], Components (Capacitors for radio interference suppression, isolating transformer, coupler) (Cl.24.1.1, 24.1.2, 24.1.5)
5	IS 366 : 1991	ELECTRIC IRONS	Rs.18000/-

IS Number	Product	Testing Charge	Remark
6 IS 368 : 2014	ELECTRIC IMMERSION WATER HEATERS	Rs.20850/-	EMI/EMC tests (Electrostatic discharges, radiant fields, fast transient bursts, voltage surges, injected current, voltage dip and interruption, mains signals) (Cl.19.11.4.1 to 19.11.4.7), Components (Capacitors for radio interference suppression, isolating transformer, coupler) (Cl.24.1.1, 24.1.2, 24.1.5)
7 IS 374 : 2019	ELECTRIC CEILING TYPE FANS AND REGULATORS	Rs.36000/-	Exclusion: EMI/EMC tests (electrostatic Discharges, Radiant Fields, Fast Transient burst, Voltage surges, Injected current, voltage dips & Interruptions, Mains signals) [cl.19.11.4.1 to Cl.19.11.4.7], Radiation, Toxicity & Similar Hazards (cl.32), Components (Cl.24) Radiated susceptibility (Cl.9), Immunity to conducted disturbances, induced by radio-frequency fields (Cl.9), Harmonics, test level class 2 (Cl.9), Electronic Type Regulators (Clause 10.7) Size upto 1500mm

IS Number	Product	Testing Charge	Remark	
8	IS 616 : 2017	Audio, Video and Similar Electronic Apparatus - Safety Requirements	Rs.50000/-	Exclusions: Ionizing radiation (Cl.6.1), Products other than with laser system Class 1 (Cl. 6.2),Light a emitting (6.3), Endurance test for wound components with insulated winding wires without additional interleaved insulation (Cl.8.16), Endurance test for wound components with insulated winding wires without additional interleaved insulation (Cl.8.17), Remote control with hazardous live parts (Cl.12.3), Printed boards (Cl.13.5), Enclosed, enveloped or hermetically connected to the mains, Components (Cl.14.0), Resistors (Cl.14.2), Capacitors & RC units (Cl.14.3), Inductors & windings (Cl.14.4), High voltage components & assemblies (Cl.14.5), Protective devices (Cl.14.6), Thermal releases (Cl.14.6.2), Fuse & fuse holder (Cl.14.6.3), PTC Thermistor (Cl.14.6.4), Switch (Cl.14.7), Safety interlock (Cl.14.8), Motors (Cl.14.10), Batteries (Cl.14.11), Opto coupler (Cl.14.12), Surge suppression varistors (Cl.14.13), Plugs & Sockets (Cl.15.1), terminals for external flexible cords and for permanent connection to the mains supply (Cl.15.3), Mains cords sheathed type, complying with (Cl.16.1), a) Flexible cords not complying with 16.1 used for interconnections between separate units of equipment used in combination and carrying hazardous live voltages, have adequate dielectric strength b) Flexible cords not complying with 16.1 withstand bending and mechanical stress (Cl.16.3), Mechanical strength of Picture tubes & protection against the effect of implosion (Cl.18)
9	IS 996 : 2009	Single Phase a.c. Industrial Motors for General Purpose	Rs.14700/-	
10	IS 2082 : 2018	STATIONARY STORAGE TYPE ELECTRIC WATER HEATERS	Rs.21000/-	EMI/EMC (Cl.19.11.4.2), Component testing (Cl.24)

IS Number	Product	Testing Charge	Remark
11	IS 2312 : 1967 PROPELLER TYPE AC VENTILATING FANS	Rs.30000/-	Size upto 600 mm
12	IS 2994 : 1992 ELECTRIC STOVE	Rs.21000/-	
13	IS 4159 : 2002 MINERAL FILLED SHEATHED HEATING ELEMENTS	Rs.23000/-	EMI/EMC tests (Electrostatic discharges, radiant fields, fast transient bursts, voltage surges, injected current, voltage dip and interruption, mains signals) (Cl.19.11.4.1 to 19.11.4.7), Components (Cl.24)
14	IS 4250 : 1980 ELECTRIC FOOD MIXERS (LIQUIDIZERS AND GRINDERS)	Rs.24338/-	EMI/EMC tests (Electrostatic discharges, radiant fields, fast transient bursts, voltage surges, injected current, voltage dip and interruption, mains signals) (Cl.19.11.4.1 to 19.11.4.7), Radio Intrefrence Suppression test(Cl.14)
15	IS 8978 : 1992 ELECTRIC INSTANTANEOUS WATER HEATERS	Rs.12000/-	EMI/EMC tests (Electrostatic discharges, radiant fields, fast transient bursts, voltage surges, injected current, voltage dip and interruption, mains signals) (Cl.19.11.4.1 to 19.11.4.7)
16	IS 10322(Part 5/Sec 1): 2012 FIXED GENERALPURPOSE LUMINARIES	Rs.30000/-	1.UV Radiation (Cl. 4.24 & annex P). 2.Electromechanical Contact System (Cl.4.11.6 of IS 10322- 1)
17	IS 10322(Part 5/Sec 2): 2012 RECESSED LUMINIRES	Rs.40000/-	1.Torque upto 35Nm for Cl. 4.12.1 of IS 10322(Pt 1) : 2014 2.UV Radiation (Cl. 4.24 & annex P).
18	IS 10322(Part 5/Sec 3): 2012 LUMINAIRE FOR ROAD AND STREET LIGHTING	Rs.40000/-	1.Torque upto 35Nm for Cl. 4.12.1 of IS 10322(Pt 1) : 2014 2.UV Radiation (Cl. 4.24 & annex P)
19	IS 10322(Part 5/Sec 4): 1987 LUMINARIES-PORTABLE GNERAAL PURPOSE	Rs.40000/-	1.Torque upto 35Nm for Cl. 4.12.1 of IS 10322(Pt 1) : 2014 2.UV Radiation (Cl. 4.24 & annex P). 3.Scope restricted for rating up to 250 V only.
20	IS 10322(Part 5/Sec 5): 2013 FLOOD LIGHTS	Rs.40000/-	1.Torque upto 35Nm for Cl. 4.12.1 of IS 10322(Pt 1) : 2014 2.UV Radiation (Cl. 4.24 & annex P).
21	IS 10322(Part 5/Sec 6): 2013 Handlamps	Rs.30000/-	1.Torque upto 35Nm for Cl. 4.12.1 of IS 10322(Pt 1) : 2014 2.UV Radiation (Cl. 4.24 & annex P). 3.Scope restricted for rating up to 250 V only.

IS Number	Product	Testing Charge	Remark	
22	IS 10322(Part 5/Sec 7): 2017	Luminaries pt-5 Sec 7 Lighting chains	Rs.28000/-	1.Torque upto 35Nm for Cl. 4.12.1 of IS 10322(Pt 1) : 2014 2.UV Radiation (Cl. 4.24 & annex P). 3.Electrical Endurance (CBC) ( Cl.6.14.2 of Annex A) 4.Bendings (Nonrewireable connectors) (Cl.6.14.3 of Annex A) 5.Control Unit (Cl.20.7.8 & IEC 61347-2-11). 6.Scope restricted for rating up to 250 V only.
23	IS 10322(Part 5/Sec 8): 2013	Luminaries Pt-5 Sec 8 Emergency Lighting	Rs.33000/-	1.Torque upto 35Nm for Cl. 4.12.1 of IS 10322(Pt 1) : 2014 2.UV Radiation (Cl. 4.24 & annex P).
24	IS 10322(Part 5/Sec 9): 2017	Luminaires Pt-5-requirements: Sec- 9 Rope lights	Rs.28000/-	1.Torque upto 35Nm for Cl. 4.12.1 of IS 10322(Pt 1) : 2014 2.UV Radiation (Cl. 4.24 & annex P). 3.Electrical Endurance (CBC) ( Cl.6.14.2 of Annex A) 4.Bendings (Nonrewireable connectors) (Cl.6.14.3 of Annex A) 5.Control Unit (Cl.20.7.8 & IEC 61347-2-11). 6.Scope restricted for rating up to 250 V only.
25	IS 15885(Part 2/Sec 13): 2012	Safety of Lamp Controlgear Part 2 Particular Requirements Section 13 d.c. or ac. Supplied Electronic Controlgear for LED Modules	Rs.31000/-	Components: enclosures (Cl.16), Bridging resistor in primary circuit (Cl.16), capacitor an RC units (Cl.16), RF suppression (X-Y capacitors) (Cl.16), Inductor (Cl.16), MOV/VDR (Cl.16), SMPS/Mains Transformer (cl.16); PCB material (cl.16); Metal base PCB for LED (cl.19); Transparent cover (Cl.19), Bobbin (Cl.19), Insulated tape (Cl.16), heat shrinkage cleeve (Cl.16), connector (Cl.16), Fuse (Cl.16), Internal wire (Cl.16), LED (Cl.16), opto-coupler (Cl.16), EMI/EMC filter (Cl.16), Winding wire (Cl.16)
26	IS 16102(Part 1): 2012	Self-Ballasted LED Lamps for General Lighting Services Part - 1 Safety Requirements	Rs.26000/-	Restricted to Cap type E14, E27, B22d
27	IS 16103(Part 1): 2012	LED Modules for General Lighting (Safety)	Rs.30000/-	
28	IS 16333(Part 3): 2017	Indian Language support for Mobile phone handsets	Rs.15000/-	