

भारतीय मानक ब्यूरो
(प्रयोगशाला मान्यता और प्रबंधन विभाग)

संदर्भ: एल आर एम डी / एलआरएस/ ओएसएल- 8175006

05-12-2023

विषय: मै हाउस ऑफ टेस्टिंग, नोएडा, उत्तर प्रदेश (ओएसएल- 8175006) की मान्यता को अनुदान ।

सक्षम प्राधिकारी के अनुमोदन अनुसार मै हाउस ऑफ टेस्टिंग, नोएडा, उत्तर प्रदेश (ओएसएल- 8175006) को भारतीय मानक ब्यूरो की प्रयोगशाला मान्यता योजना के अंतर्गत दिनांक 04/12/2023 से 3 साल की अवधि के लिए मान्यता अनुदान दिया गया है।

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

पुट्टी भानु कृष्णदेव
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-8175006

05-12-2023

Subject: Grant of Recognition to M/s House of Testing, Noida, Uttar Pradesh (OSL Code- 8175006).

As approved by the Competent Authority M/s House of Testing, Noida, Uttar Pradesh (OSL Code- 8175006) has been granted recognition for three year w.e.f. 04-12-2023 under the Laboratory Recognition Scheme of BIS.

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

Putti Bhanu Krishnadev
Scientist-B (LRMD)

Head In-Charge (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

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		E-mail	sandeep.singh@houseoftesting.i
		REMARKS	

IS Number	Product	Testing Charge	Remark	
1	IS 616 : 2017	Audio, Video and Similar Electronic Apparatus - Safety Requirements	Rs. 60,000/- for Amplifiers with input power 2000W and above, Electronic games (Video), Plasma/ LCD/ LED TV of screen size 32" & above , Electronic musical system with input power 200W and above , Optical disc player with built in amplifiers of input power 200W and above, Power adopters for audio, video & similar electronic apparatus, Plasma/ LCD/ LED TV of screen size up to 32", Wireless headphone and earphone, Electronic Musical System with input power below 200W, Television other than plasma / LCD / LED/ TVs, Wireless microphone, Video camera, Webcam (Finished product), Smart speaker (with and without display), Bluetooth speakers	Exclusion: Hazardous radiation test (Cl.6), Components (Cl.14), Mechanical strength of picture tubes and protection against the effects of implosion (Cl.18), Annex L: Additional requirements for electronic flash apparatus for photographic purposes, Plugs & Sockets (Cl.15.1), External flexible chords (Cl.16.1, 16.3, 16.6), insulated winding wires for use without additional interleaved insulation (Cl.8.16 & Annex H), Components complying with requirements of 14.45.3 (Cl.8.7)
2	IS 8144 : 2018	MULTIPURPOSE DRY BATTERIES	Rs. 18500/-	
3	IS 13252(Part 1): 2010	Information Technology Equipment- Safety (General Requirements)	Rs.60,000/- for Automatic Data Processing Machine, Laptop/Notebook/ Tablet, Printer, Plotter, Scanner, Set Top Box, Telephone answering machines, Visual display unit, videos monitors of screen size 32" & above , Cash Registers, Copying machine/ duplicator, Point of sale terminal, Mail processing machine/ postage machine/ Franking machine, Power adaptor for IT equipments, Visual display unit, videos monitors of screen size upto 32", Passport Reader, Power bank for use in portable applications, Mobile phones, Smart card reader, CCTV Camera/ CCTV Recorders, USB driven Barcode readers, Barcode scanners, iris scanners, Optical Fingerprint Scanners, Smart watches, Wireless Keyboard, Keyboard, Automatic Teller Cash Dispensing Machines, USB Type External Hard Disk Drive, USB type External Solid State Storage Devices (above 256 GB Capacity), Standalone Switch Mode Power supplies (SMPS) with output Voltage 48 V (max.), Digital Camera.	Exclusion: Cl.1.5 (Components), Cl.2.8.7 (relays), Cl.2.10.8 (PCB), Cl.4.2.8 (Cathode ray tubes), Cl.4.2.9 (High pressure lamps), Cl.4.3.12 (Flammable liquids), Cl.4.3.13 (Radiation), Cl.4.6.2 (Bottoms of fire enclosures), Annex A3 Hot flaming oil test, Annex CC Evaluation of integrated circuit current limiter, Annex Q Voltage Dependent Resistors, Cl.2.8.5 (Moving parts), Annex K (Thermal controls), Annex Y (UV Conditioning test)
4	IS 16046(Part 1): 2018	Secondary cells & battery(Pt-1)- Nickel system	Rs. 100000/- (for batteries upto 150 Ah, 30 V, for cells upto 300 Ah, 30V)	
5	IS 16046(Part 2): 2018	Secondary cells & Battery (Pt-2)- Lithium system	Rs. 100000/- (for batteries upto 150 Ah, 30 V, for cells upto 300 Ah, 30V)	

IS Number	Product	Testing Charge	Remark
6	IS 16270 : 2014	Secondary Cells and Batteries for solar photovoltaic application- General requirement and methods of test	Rs. 350000/- (upto 300 Ah, 30 V)