

भारतीय मानक ब्यूरो
बं. शा. प्रयोगशाला, बंगलूरु

हमारा सन्दर्भ: BNBOL/LRS/OSL-6120526

16 दिसंबर 2019

विषय: मै. यू एल इंडिया प्राइवेट लिमिटेड, बंगलूरु के मान्यता का आंशिक निलंबन

सक्षम अधिकारी के अनुमोदन अनुसार मै. यू एल इंडिया प्राइवेट लिमिटेड, कल्यानी प्लेटिना कैम्पस, सि. सं. 129/4, ई पी आई पी ज़ोन, फेज़-II, वाइटफील्ड, बंगलूरु – 560066 (कर्नाटक) के आईएस 12640 (पार्ट-1) और आईएस 12640 (पार्ट-2) के मान्यता को दिनांक 16 दिसंबर 2019 से आंशिक निलंबन कर दिया गया है।

प्रयोगशाला का मान्यता क्षेत्र अनुबंध 1 में संलग्न है।

ब्युटी कुमारी झा
वै-सी, प्रभा. अधि. (प्र. मा. योजना)

वै. एफ. एवं प्रमुख, बं. शा. प्र.

वै. एफ. एवं प्रमुख, एल पी पी डी

भारतीय मानक ब्यूरो के सभी क्षे. कार्यालय / शा. कार्यालय / प्रयोगशालाएं / सी एम डी - I, II, III

आई टी एस : कृपया इस परिपत्र को भारतीय मानक ब्यूरो के इंटरनेट पर अपलोड करें।

BUREAU OF INDIAN STANDARDS
BNBOL, BANGALORE

Our Ref: BNBOL/LRS/OSL-6120526

16 December 2019

Subject: Partial Suspension in Scope of Recognition of M/s UL India Pvt. Limited

As decided by the Competent Authority, recognition of M/s UL India Pvt. Limited, Kalyani Platina Campus, Sy. No. 129/4, EPIP Zone, Phase-II, Whitefield, Bengaluru – 560066 (Karnataka) has been Partial suspension of IS 12640(Part 1) and IS 12640(Part 2) w.e.f. 16 December 2019.

The scope of recognition of the lab is enclosed as Annexure 1.

Beauty K Jha
Sc-C, OIC (LRS)

Sc-F & Head, BNBOL

Sc-F & Head, LPPD

All ROs/BOs/Labs/CMD-I/CMD-II/CMD-III

ITS, BIS HQs: Please upload the circular on BIS Intranet.

Annexure 1

Validity of Recognition		From 13.05.2018 to 12.05.2021		
OSL CODE	6120526	CONTACT	Ms.Vinutha M U, Quality Manager	
NAME & ADDRESS	UL India Pvt. Limited Kalyani Platina Campus, Sy. No.129/4, EPIP Zone, Phase-II, Whitefield, Bangalore – 560066 (Karnataka)	TELEPHONE	080-41384400,9986066622	
		FAX	080-28413759	
		E-mail	Vinutha.mu@ul.com	
		REMARKS	10 % discount to BIS; Scope modified on 16/12/2019 for Partial Suspension	
S. No.	IS Number	Product	Testing Charges	Remarks
1	IS 616:2017	Audio, video and similar electronic apparatus – safety requirements (i) Plasma/LCD/LED TVs (Min. 32”); (ii) Optical disc player with built in amplifier; (iii) Amplifier with output power (Min. 2kW); (iv) Electronic musical systems (Min. 200W); (v) Electronic video games; (vi) Power adapter for audio, video and similar electronic apparatus vii) Plasma/LCD/LED TVs of screen size up to 32”	Rs.180000/- Rs.180000/- Rs.180000/- Rs.180000/- Rs.180000/- Rs 180000/- Rs.131000/-	Excluding following tests: Components (cl.14); Ionization radiations (cl.6.1); Remote control devices held in hand (cl.12.3); Mechanical strength of picture tube and protection against the effect of implosion (cl.18); Viket softening test (cl.7.2);
2	IS 12640 (Part 1):2008	Residual current operated circuit breakers for household and similar uses; Part 1 – Without integral over-current protection	Rs.15450/- for seq.A (for 1 sample); Rs.130810/- for seq.B (for 3 samples); Rs.37080/- for seq.C (for 3 samples); Rs.46350/- for seq.D0 (for 3 samples); Rs.66950/- for seq.D1 (for 3 samples); Rs.30900// for seq.D2 (for 3 samples); Rs.66950/- for seq.E (for 3 samples); Rs.66950/- for seq.F (for 3 samples); Rs.87550/- for seq.G (for 3 samples)	Suspended w.e.f 16/12/2019
3	IS 12640 (Part 2):2008	Residual current operated circuit breakers for household and similar uses; Part 2 – With integral over-current protection	Rs.15450/- for seq.A (for 1 sample); Rs.130810/- for seq.B (for 3 samples); Rs.66950/- for seq.C (for 3 samples, 1 & 2)	Suspended w.e.f 16/12/2019

			poles); Rs.87550/- for seq.C (for 3 samples, 3 & 4 poles); Rs.46350/- for seq.D0 (for 3 samples); Rs.66950/- for seq.D1 (For 3 samples); Rs.30900/- for seq.E0 (for 3 samples); Rs.61800/- for seq.E1 (for 3 samples); Rs.51500/- for seq.F0 (for 3 samples); Rs.51500/- for seq.F1 (for 3 samples); Rs.87550/- for seq.G (for 3 samples)	
4	IS 13252 (Part 1):2010	Information Technology Equipment-Safety-General Requirements (i) Computer systems; (ii) Monitors; (iii) Printers; (iv) scanners; (v) Keyboards; (vi) Telephones; (vii) Automatic data processing machines; (viii) Power adapters for IT equipments; (ix) Mobile phones; (x) Cash registers; (xi) Point of sale terminals; (xii) Copying machines/ Duplicators; (xiii) Smart card readers; (xiv) Mail processing/ Postage/ Franking machines; (xv) Passport readers; (xvi) Power banks for use in portable applications; (xvii) Set top box (xviii) Visual Display Units, Video Monitors of Screen Size up-to 32" (xix) CCTV Cameras/Equipment for CCTV Cameras (xx) USB Driven barcode Readers, Barcode Scanners, Iris Scanners, Optical Fingerprint scanners (xxi) Smart Watches	Rs.59500/- Rs.70000/- Rs.70000/- Rs.58500/- Rs.57500/- Rs.65000/- Rs.70000/- Rs.62000/- Rs.35000/- Rs.62000/- Rs.67000/- Rs.69000/- Rs.33000/- Rs.62000/- Rs.61500/- Rs.54000/- Rs.70000/- Rs.151000/- Rs.100500/- Rs.86500/- Rs.81500/-	Excluding following tests: Dust, powders, liquids and gases (cl.4.3.10); Flammable liquids (cl.4.3.12); ionizing radiations (cl.4.3.13.2); Effect of UV radiations on materials (cl.4.3.13.3); Human exposure to UV radiations (cl.4.3.13.4); Hot flaming oil test (cl.4.6.2 & A-3); Components (cl.1.5); Power supply cords (cl.3.2.5, 3.2.5.1); Cathode ray tube (cl.4.2.8);
5	IS 14286:2010	Crystalline Silicon Terrestrial Photovoltaic (PV) modules – Design Qualification And Type Approval	Rs.950000/-	
6	IS 16046:2015	Secondary Cells and batteries containing alkaline or other non-	Rs.400000/- for Lithium/Nickel cells;	IS valid up to 14/03/2020

		acid electrolytes – safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications	Rs.325000/- for Lithium battery pack; Rs.340000/ for Nickel battery pack	
7	IS16046 (Part 1):2018	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid Electrolytes — Safety Requirements for Portable Sealed Secondary Cells and for Batteries Made from Them for Use in Portable Applications (Nickel Systems)	Rs.2,90,000/- for Secondary Nickel cells; Rs.2,03,000/- for Secondary Nickel batteries	
8	IS16046 (Part 2):2018	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid Electrolytes — Safety Requirements for Portable Sealed Secondary Cells and for Batteries Made from Them for Use in Portable Applications (Lithium Systems)	Rs.1,65,000/- for Secondary Lithium cells; Rs.2,03,000/- for Secondary Lithium batteries	
9	IS 16077:2013	Thin-Film Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval	Rs.1200000/-	
10	IS 16169:2014	Test Procedure of Islanding Prevention Measures for Utility-Interconnected Photovoltaic Inverters	Rs.400000/-	
11	IS 16170 (Part 1):2014	Photovoltaic (PV) Module Performance Testing and Energy Rating Part 1 Irradiance and Temperature Performance Measurements and Power Rating	Rs.750000/-	
12	IS 16333 (Part 3): 2017	Indian language support for mobile Phone handset – specific requirements	Rs.38000/-	
13	IS/IEC 60898 (Part 1):2002	Electrical Accessories – Circuit breakers for over-current protection for household and similar installations; Part 1 – Circuit breakers for AC operation	Rs.15450/- for seq.A (for 1 sample); Rs.110210/- for seq.B (for 3 samples); Rs.66950/- for seq.C1 (for 3 samples, 1 & 2 poles); Rs.87550/- for seq.C1 (for 3 samples, 3 & 4 poles); Rs.30900/- for seq.C2 (for 3 poles); Rs.30900/- for seq.D0 (For 3 samples); Rs.61800/- for seq.D1 (for 3 samples); Rs.51500/- for seq.E1	

			(for 3 samples); Rs.51500/- for seq.E2 (for 3 samples)	
14	IS/IEC 60898 (Part 1):2015	Electrical Accessories – Circuit breakers for over-current protection for household and similar installations; Part 1 – Circuit breakers for AC operation	Rs.15450/- for seq.A (for 1 sample); Rs.110210/- for seq.B (for 3 samples); Rs.66950/- for seq.C1 (for 3 samples, 1 & 2 poles); Rs.87550/- for seq.C1 (for 3 samples, 3 & 4 poles); Rs.30900/- for seq.C2 (for 3 poles); Rs.30900/- for seq.D0 (For 3 samples); Rs.61800/- for seq.D1 (for 3 samples); Rs.51500/- for seq.E1 (for 3 samples); Rs.51500/- for seq.E2 (for 3 samples)	
15	IS/IEC 60947 (Part 4/Sec 1):2000	Low voltage switchgear and control gear Part 4 – Contractors and Motors-starters, Section 1 – Electro-mechanical contractors and Motor-starters	Rs.128750/- for seq. I; Rs.92700/- for seq. II; Rs.61800/- for seq. III; Rs.51500/- for seq. IV; Rs.36050/- for seq. V	
16	IS/IEC 60947 (Part 5/Sec 1):2003	Low voltage switchgear and control gear Part 5 – Control circuit devices and switching elements, Section 1 – Electro-mechanical control circuit devices	Rs.128750/- for seq. I; Rs.61800/- for seq. II; Rs.61800/- for seq. III; Rs.51500/- for seq. IV; Rs.36050/- for seq. V; Rs.25750/- for seq. VI	
17	IS/IEC 61683:1999	Photovoltaic System-Power Conditioners - Procedure for Measuring Efficiency	Rs.40000/-	
18	IS/IEC 61701:2011	Salt Mist Corrosion Testing of Photovoltaic (PV) Modules (i) Severity 1 (ii) Severity 3 (iii)Severity 4 (iv)Severity 5 (v) Severity 6	Rs.350000/- Rs.200000/- Rs.450000/- Rs.600000/- Rs.750000/-	
19	IS/IEC 61730(Part 1):2004	Photovoltaic (PV) Module Safety Qualification, Part-1 Requirement for Construction.	Rs.100000/-	
20	IS/IEC 61730(Part 2):2004	Photovoltaic (PV) Module Safety Qualification, Part-2 Requirement for Testing	Rs.1250000/-	Fire test as per cl.10.8 included w.e.f. 13.03.2019