## भारतीय मानक ब्यूरो (प्रयोगशाला नीति एवं योजना विभाग)

संदर्भ: एलआरअमडी/एलआरएस/ओएसएल-8166826

18-06-2021

विषय: मैं **ऐ.सी.ई. टेस्ट लैंब के स्कोप** IS 616:2017 में अतिरिक्त परिश्रण का उत्पाद के अनुसार (ओएसएल-8166826)

सक्षम प्राधिकारी के निर्णय के अनुसार मैं ऐ.सी.ई. टेस्ट लैब, Kh No 54/69, इंडस्ट्रियल प्लॉट, गाव नंगली, पूना, दिल्ली-110036 (ओएसएल-8166826) के स्कोप में IS 616:2017 के अनुसार अतिरिक्त उत्पाद का समावेस दिनाक 11-06-2021 को किया गया है

प्रयोगशाला का संसोदित स्कोप संगलन है

मनीष राज वैज्ञानिक- बी (एलआरअमडी)

प्रम्ख (एलआरअमडी)

प्रतिलिपि - सभी क्षेत्रीय एवं शाखा कार्यालय / प्रोयोगशालाएं / 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 इंट्रानेट पर अपलोड करें।

## Bureau of Indian Standards (Laboratory Policy and Planning Department)

Our Ref: LRMD/LRS/OSL-(8166826)

18-06-2021

Subject: Inclusion of additional product as per IS 616:2017 in the existing scope of M/s ACE Test Lab (OSL Code--8166826).

Competent Authority has decided to include additional product as per IS 616:2017 w.e.f. 11-06-2021 in the existing scope of M/s ACE Test Lab, Kh No. 54/69, Industrial Plot, Village Nangli, Poona, Delhi-110036 (OSL Code-8166826).

The revised scope of the lab is enclosed herewith.

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

## DATA ON OUTSIDE RECOGNISED LABORATORIES

w.e.f: from 2021/01/08 to 2024/01/07

Annex-I

OSL CODE 8166826

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NAME

**ACE Test Lab** 

ADDRESS

KH No.54/69, Industrial Plot,

Village Nangli, Poona

Delhi 110036

CONTACT:

Mrs Paramjeet, CEO

TELEPHONE:

8800848474

FAX:

E-mail

acetestlab@gmail.com

REMARKS

Delhi IS Number Product			REMARKS		
		Product T	esting Charge	Remark	
1	IS 616: 2017	Audio, Video and Similar Electronic Apparatus - Safety Requirements	•Rs.40,000/- for Plasma/LCD/LED TV of screen size restricted up to 85". •Rs.30000/- Wireless headphone for Audio Video & Similar Electronics apparatus •Rs.35000/- for video & Similar electronics games for audio, video & Similar Electronics apparatus •Rs.35000/- Smart speaker for audio, video & Similar Electronics apparatus •Rs.40,000/- Smart speaker for audio, video & Similar Electronics apparatus •Rs.35000/- for power adopter for audio, video & Similar Electronics apparatus •Rs.40,000/- for Bluetooth speaker for audio, video & Similar Electronics apparatus. (10% discount to BIS. ADDITIONAL PRODUCTS INCLUDED FOR PHASE IV & V W.E.F. 11-06-2021: •Rs. 30000/- for Wireless Headphone and Earphone; •Rs. 60000/- for Amplifiers with input power 2000W and above; •Rs. 50000/- for Electronic Musical Systems with input power 200W and above; •Rs.45000/- for Optical disc players with built in amplifiers of input power 200W and above; •Rs. 45000/- for Electronic Musical System with input power below 200 Watts; •Rs. 40000/- for Television other than Plasma/LCD/LED TVs; •Rs. 40000/- for Wireless Microphone; •Rs. 35000/- for Wireless Microphone; •Rs. 35000/- for Webcam (finished product) (10 % discount for BIS)	lonizing radiation (CI.6.1), Laser radiation (CI.6.2), Requirements for insulated winding wires for use without additional interleaved insulation (CI.8.16), Endurance test for wound components with insulated winding wires without additional interleaved insulation (CI.8.17), Printed Boards(CI.13.5), Component (CI.14), Mechanical strength of picture tubes & protection against the effect of implosion (CI.18)	
2	IS 10322(Part 5/Sec 2): 2012	RECESSED LUMINIRES	Rs.45,000/ (10% discount to BIS)	Photometry test (Cl.1.7)	
3	IS 10322(Part 5/Sec 3): 2012	LUMINAIRE FOR ROAD AND STREET LIGHTING	Rs.50,000/ (10% discount to BIS)	Photometry test (Cl.1.7)	
4	IS 14286 : 2010	Crystaline silicon terrestrial photovoltaic modules-Design qualification and type approval:Solar Photovoltaic energy system	Rs.7,40,000/- 10% discount to BIS 10% discount to BIS.	Scope Restricted to PV Module size up to 1300mm x2200 mm	
5	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.30,000/ (10% discount to BIS)		
6	IS 16102(Part 1): 2012	Self-Ballasted LED Lamps for General Lighting Services Part - 1 Safety Requirements	Rs.30,000/-(10% discount to BIS)		
7	IS 16242(Part 1): 2014	Uninterrruptible Power Systems (UPS) Part 1 General and Safety Requirements for UPS	Rs.50,000/-(10% discount to BIS)	*Up to 10 KVA. *10% discount to BIS. *Exclusion at 13 above	
8	IS 16270 : 2014	Secondary Cells and Batteries for solar photovoltaic application-	Rs.7,40,000/(10% discount to BIS)		

General requirement and methods

of test

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9	IS 16333(Part 3): 2017	Indian Language support for Mobile	Rs.30,000/ (10% discount to BIS)	
10	IS 61730(Part 1): 2004	phone handsets  Photovoltic Module safety qualification Part-1-Requirements for construction	Rs.2,00,000/-(10% discount to BIS)	Scope Restricted to PV Module size up to 1300mm x2200 mm •Exclusion at 13 above.
11	IS 61730(Part 2): 2004	Photovoltic Module safety qualification Part-2-Requirements for testing	Rs.10,00,000/-(10% discount to BIS)	Scope Restricted to PV Module size up to 1300mm x2200 mm

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