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भारतीय मानक ब्यूरो
(प्रयोगशाला नीति एवं योजना विभाग)

संदर्भ: एलआरअमडी/एलआरएस/ओएसएल-7118234

29-06-2021

विषय: मैं इलेक्ट्रॉनिक्स एंड कौआलिटी डेवेलोपमेंट सेंटर (ओएसएल-7118234) में अतिरिक्त उत्पाद का समावेश के अनुसार

सक्षम प्राधिकारी के निर्णय के अनुसार मैं इलेक्ट्रॉनिक्स एंड कौआलिटी डेवेलोपमेंट सेंटर, B-177/178, GIDC इलेक्ट्रॉनिक्स इस्टेट, सैक्टर -25 गांधीनगर - 382044, गुजरात (ओएसएल-7118234) के स्कोप में IS 12615:2018 के अनुसार अतिरिक्त उत्पाद का समावेश दिनांक 25-06-2021 को किया गया है

प्रयोगशाला का संसोधित स्कोप संलग्न है

मनीष राज
वैज्ञानिक- बी (एलआरअमडी)

प्रमुख (एलआरअमडी)

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 Policy and Planning Department)

Our Ref: LRMD/LRS/OSL-(7118234)

29-06-2021

Subject: Inclusion of product in the existing scope of M/s Electronics and quality Development Centre (OSL-7118234)

Competent Authority has decided to include IS 12615:2018 w.e.f. 25-06-2021 in the existing scope of M/s Electronics and Quality Development Centre, B-177/178, GIDC Electronics Estate, Sector-25, Gandhinagar- 382044, Gujarat (OSL Code-7118234).

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

OSL CC 7118234
 NAME Electronics and Quality Development Centre,
 ADDRESS B 177/178, GIDC Electronics Estate
 Sector-25
 Gandhinagar 382044
 Gujarat

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 REMARKS scope modified on 17-Dec 2012

IS Number	Product	Testing Charge	Remark	
1	IS 8034 : 2018	SUBMERSIBLE PUMPSETS FOR CLEAR COLD FRESH WATER	Upto 3.7kW : Rs. 5,500/-; Above 3.7kW upto 7.5kW : Rs. 6,000/-; Above 7.5kW upto 11kW : Rs. 6,500/-; Above 11kW upto 15kW : Rs. 8,000/-; Above 15kW upto 20kW : Rs. 8,500/-; Above 20kW upto 25kW : Rs. 11,000/-; Above 25kW upto 30kW : Rs. 12,000/-; Above 30kW upto 35kW : Rs. 12,500/-; Above 35kW upto 40kW : Rs. 13,000/-; Above 40kW upto 45k : Rs. 14,000/-. For BIS Samples : Upto 3.7kW : Rs. 4,000/-; Above 3.7kW upto 7.5kW : Rs. 4,200/-; Above 7.5kW upto 11kW : Rs. 5,550/-; Above 11kW upto 15kW : Rs. 5,800/-; Above 15kW upto 20kW : Rs. 6,250/-; Above 20kW upto 25kW : Rs. 7,150/-; Above 25kW upto 30kW : Rs. 7,900/-; Above 30kW upto 35kW :	Upto 45kW. REVISED VERSION OF IS 8034:2018 Included w.e.f. 05 Apr 2019.
2	IS 9283 : 2013	Motors for Submersible Pumpsets	Upto 3.7kW : Rs. 5,000/-; Above 3.7kW upto 7.5kW : Rs. 5,750/-; Above 7.5kW upto 11kW : Rs. 6,500/-; Above 11kW upto 15kW : Rs. 7,000/-; Above 15kW upto 20kW : Rs. 7,500/-; Above 20kW upto 25kW : Rs. 8,250/-; Above 25kW upto 30kW : Rs. 9,000/-; Above 30kW upto 35kW : Rs. 9,750/-; Above 35kW upto 40kW : Rs. 10,500/-; Above 40kW upto 45kW : Rs. 11,000/-. For BIS Samples : Upto 3.7kW : Rs. 3,000/-; Above 3.7kW upto 7.5kW : Rs. 3,200/-; Above 7.5kW upto 11kW : Rs. 4,150/-; Above 11kW upto 15kW : Rs. 4,350/-; Above 15kW upto 20kW : Rs. 4,350/-; Above 20kW upto 25kW : Rs. 6,300/-; Above 25kW upto 30kW : Rs. 6,500/-; Above 30kW upto 35kW : Rs. 6,750/-; Above 35kW upto 40kW : Rs. 7,500/-; Above 40kW upto 45kW : Rs. 9,000/-.	Upto 45kW
3	IS 12615 : 2018	INDUCTION MOTOR ENERGY EFFICIENT, 3 PHASE SQUIRREL CAGE	Rs. 6,825/- From 0.37 to 5.5kW, Rs. 8,550/- From 5.5 to 11kW, Rs. 12,488/- From 11 to 19kW, Rs. 15,413/- From 19 to 22 kW, Rs. 16,463/- From 22 to 29.5kW, Rs. 17,963/- From 29.5 to 33kW, Rs. 18,788/- From 33 to 45kW, Rs. 24,338/- From 45 to 75kW, Rs. 33,600/- From 75 to 110kW, Rs. 1,50,000/- From 110.1 to 200kW, Rs. 1,87,500/- From 200.1 to 250kW, Rs. 2,25,000/- From 250.1 to 300kW, Rs. 3,00,000/- From 300.1 to 350kW, Rs. 3,75,000/- From 350.1 to 375kW	Included w.e.f. 25-6-2021. Exclusions: Test for vibration severity of motor (Cl.16.3.1), Test for noise levels of motor (Cl.16.3.2), Test for degree of protection by enclosure (Cl.16.3.3), Over speed test (Cl.16.3.4), Temperature rise test at limiting values of voltage and frequency variation (Cl.16.3.5). Capacity: 0.37 kW to 375 kW.
4	IS 13369 : 1992	Stationery Lead Acid Type Batteries (with tubular positive plates) in monobloc container	Rs. 1,00,000/- (25% discount to BIS)	Included w.e.f. 09-09-2020. Up to 1000 Ah

IS Number	Product	Testing Charge	Remark
5	IS 13779 : 1999	AC STATIC WATTHOUR METERS, Type Tests : Rs. 1,02,500/- (For Single Phase and Three Phase); Acceptance Tests : Rs. 10,000/- (For Single Phase and Three Phase); Routine Tests : Rs. 6,000/- (For Single Phase and Three Phase). For BIS Samples : Type Tests : Rs. 92,250/- (For Single Phase and Three Phase); Acceptance Tests : Rs. 9,000/- (For Single Phase and Three Phase); Routine Tests : Rs. 5,400/- (For Single Phase and Three Phase).	Class1 and 2. Subcontracting of Heat Deflection test for Terminal block & Protective Earth Terminal test from M/s Yadav Measurements Pvt. Ltd., Udaipur
6	IS 14220 : 2018	OPENWELL SUBMERSIBLE PUMPSETS Upto 3.7kW : Rs. 5,000/-; Above 3.7kW upto 7.5kW : Rs. 6,000/-; Above7.5kW upto 11kW : Rs. 6,500/- ; Above 11kW upto 15kW : Rs. 7,000/-; Above 15kW upto 20kW : Rs. 7,500/-; Above 20kW upto 25kW : Rs. 8,000/-; Above 25kW upto 30kW : Rs. 8,500/-; Above 30kW upto 35kW : Rs. 9,500/-; Above 35kW upto 40kW : Rs.10,500/-; Above 40kW upto 45kW : Rs. 12,500/-. For BIS Samples : Upto 3.7kW : Rs. 3,750/-; Above 3.7kW upto 7.5kW : Rs. 4,500/-; Above7.5kW upto 11kW : Rs. 5,000/- ; Above 11kW upto 15kW : Rs. 5,750/-; Above 15kW upto 20kW : Rs. 6,250/-; Above 20kW upto 25kW : Rs. 7,500/-; Above 25kW upto 30kW : Rs. 7,750/-; Above 30kW upto 35kW : Rs. 7,950/-; Above 35kW upto 40kW	Upto 45kW. REVISED VERSION OF IS 14220:2018 Included w.e.f. 05 Apr 2019.
7	IS 14697 : 1999	ac Static Transformer Operated wathour meters & Var-Hour meters Type Tests : Rs. 1,02,500/- (For Single Phase and Three Phase); Acceptance Tests : Rs. 10,000/- (For Single Phase and Three Phase); Routine Tests : Rs. 6,000/- (For Single Phase and Three Phase). For BIS Samples : Type Tests : Rs. 92,250/- (For Single Phase and Three Phase); Acceptance Tests : Rs. 9,000/- (For Single Phase and Three Phase); Routine Tests : Rs. 5,400/- (For Single Phase and Three Phase).	Class 0.2 S and 0.5 S. Subcontracting of Heat Deflection test for Terminal block & Protective Earth Terminal test from M/s Yadav Measurements Pvt. Ltd., Udaipur
8	IS 17018(Part 1): 2018	Solar photovoltaic water pumping system (pt-1)-Centrifugal pumps Rs.22000/- for 1hp, Rs.25000, for 2hp, Rs.27000/- for 3hp, Rs.30000/- for 4hp, Rs.35000/- for 5hp (25% discoun to BIS)	Included w.e.f. 09-09-2020. Up to 5 HP