भारतीय मानक ब्यूरो (प्रयोगशाला मान्यता और प्रबंधन विभाग)

संदर्भ: एल आर एम डी / एलआरएस/ ओएसएल-8171826

19-10-2022

विषय:मै टी.वी.एस. लेब्स (ओएसएल-8171826) की मान्यता को अनुदान ।

सक्षम प्राधिकारी के अनुमोदन अनुसार मैं टी.वी.एस. लेब्स, 2nd फ्लोर, 1/488-504, दामोदर पार्क, दिलशान गार्डन इंडस्ट्रियल एरिया, दिल्ली- 110095 (ओएसएल-8171826) को भारतीय मानक ब्यूरो की प्रयोगशाला मान्यता योजना के अंतर्गत दिनांक 19/10/2022 से 3 साल की अविध 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 प्रभारी (एल आर एम डी)

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 Recognition and Management Department)

Our Ref: LRMD/LRS/OSL-(8171826)

19-10-2022

Subject: Grant of Recognition to M/s TVS LABS (OSL Code-8171826).

As approved by the Competent Authority M/s TVS LABS, II FLOOR, 1/488-504, DAMODAR PARK, DILSHAD GARDEN INDI. AREA, Delhi - 110095 (OSL Code-8171826) has been granted recognition for three year w.e.f. 19-10-2022 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 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 intranet

DATA ON OUTSIDE RECOGNISED LABORATORIES

w.e.f: from 2022/10/19 to 2025/10/18

Annex-I

OSL CODE 8171826

ADDRESS

NAME

TVS LABS

II FLOOR, 1/488-504, DAMODAR PARK, DILSHAD GARDEN

INDI. AREA, Shahdara

New Delhi 110095

Delhi

CONTACT:

Kanwalnain Madaan (Quality Manager)

TELEPHONE:

9116653300

FAX:

E-mail

tvslabs@gmail.com

REMARKS

| IS N | lumber | Product | Testing Charge | Remark |
|------|----------------------|---|---|--------------------|
| | IS 398(Part 1): 1996 | ALUMINIUM CONDUCTORS FOR OVERHEAD TRANSMISSION PURPOSES:PART 1 ALUMINIUM STRANDED CONDUCTORS | Rs.2400/- for 7 wire strands, Rs.5625/- for 19 wire strands | |
| | IS 398(Part 2): 1996 | ALUMINIUM CONDUCTORS FOR OVERHEAD TRANSMISSION PURPOSES: PART 2 ALUMINIUM CONDUCTORS, GALVANIZED STEEL - REINFORCED | Rs. 10000/- up to & including 100 sqmm | Only upto 100 sqmm |
| | IS 398(Part 4): 1994 | ALUMINIUM CONDUCTORS FOR OVERHEAD TRANSMISSION PURPOSES: PART 4 ALUMINIUM ALLOY STRANDED CONDUCTORS(ALUM. MAGNESIUM SILICON TYPE) | 22, 34, 55, 80 & 100 sqmm Rs. 10000/- | |
| | IS 694 : 2010 | PVC INSULATED CABLES | Rs. 10000/- for Single core unsheathed cable (Category 01); Rs. 15000/- for Single core unsheathed cable (Category FR); Rs. 19000/- for Single core unsheathed cable (Category FR-LSH) Rs. 12000/- for Single core sheathed cable (Category-01); Rs. 17000/- for Single core sheathed cable (Category-FR); Rs. 21000/- for Single core sheathed cable (Category-FR); Rs. 21000/- for Single core sheathed cable (Category-FR-LSH); Rs. 16000/- for Category-01 (up to 4 cores); Rs. 18000/- for Category-01 (above 4 cores and up to 12 Cores) Rs. 22000/- for Category-01 (above 12 cores and up to 19 Cores) Rs. 25000/- for Category-01 (above 19 cores and up to 25 Cores) Rs. 32500/- for Category-02 (up to 4 cores); Rs. 24000/- for Category-02 (above 4 cores and up to 12 Cores) Rs. 24000/- for Category-02 (above 4 cores and up to 12 Cores) Rs. 28000/- for Category-02 (above 12 cores and up to 19 Cores) Rs. 32000/- for Category-02 (above 19 cores and up to 25 Cores) Rs. 1000/- for test of copper purity Rs. 1000/- for perulphate test | |

5 IS 1554(Part 1): 1988

PVC INSULATED (HD) CABLES UPTO 1100V

Rs. 13500/- for Single core unarmoured cable Category-01; Rs. 20000/- for Single core unarmoured cable Category - C1 / C2 Rs. 16500/- for Single core armoured cable Rs. 24000/- for Single core armoured cable Category - C1 / C2 Rs. 15000/- for up to 4 cores unarmoured cable Category - 01 Rs. 23000/- for up to 4 cores unarmoured cable Category - C1 / C2 Rs. 17000/- for up to 4 cores armoured cable Category - 01 Rs. 22000/- for above 4 cores and up to 12 Cores armoured cable Category -01 Rs. 27000/- for above 12 cores and up to 19 Cores armoured cable Category -01 Rs. 35000/- for above 19 cores and up to 37 Cores armoured cable Category -01 Rs. 45000/- for above 37 cores and up to 61 Cores armoured cable Category -Rs. 25000/- for up to 4 cores armoured cable Category - C1 / C2 Rs. 30000/- for above 4 cores and up to 12 Cores armoured cable Category -C1 / C2 Rs. 35000/- for above 12 cores and up to 19 Cores armoured cable Category -C1 / C2 Rs. 43000/- for above 19 cores and up to 37 Cores armoured cable Category -C1/C2 Rs. 53000/- for above 37 cores and up to 61 Cores armoured cable Category -C1/C2 Rs. 2500/- for optional tests (cold bend

/ cold impact / Armour Resistance)

6 IS 7098(Part 1): 1988

XLPE Cable for voltages upto and including 1.1 kV

Rs. 13500/- for Single core unarmoured cable Category-01; Rs. 20000/- for Single core unarmoured cable Category - C1 / C2 Rs. 16500/- for Single core armoured cable Rs. 24000/- for Single core armoured cable Category - C1 / C2 Rs. 15000/- for up to 4 cores unarmoured cable Category - 01 Rs. 23000/- for up to 4 cores unarmoured cable Category - C1 / C2 Rs. 17000/- for up to 4 cores armoured cable Category - 01 Rs. 22000/- for above 4 cores and up to 12 Cores armoured cable Category -Rs. 27000/- for above 12 cores and up to 19 Cores armoured cable Category -Rs. 35000/- for above 19 cores and up to 37 Cores armoured cable Category -Rs. 45000/- for above 37 cores and up to 61 Cores armoured cable Category -Rs. 25000/- for up to 4 cores armoured cable Category - C1 / C2 Rs. 30000/- for above 4 cores and up to 12 Cores armoured cable Category -C1 / C2 Rs. 35000/- for above 12 cores and up to 19 Cores armoured cable Category -C1 / C2 Rs. 43000/- for above 19 cores and up to 37 Cores armoured cable Category -Rs. 53000/- for above 37 cores and up

7 IS 9537(Part 3): 1983

RIGID PLAIN CONDUITS OF INSULATING MATERIAL

Rs. 4950/- for sizes up to and including 25mm,

to 61 Cores armoured cable Category -

Rs. 2500/- for optional tests (cold bend / cold impact / Armour Resistance)

Rs. 10000/- above 25mm and up to 50

mm

C1 / C2

8 IS 14255 : 1995

Aerial Bunched cable for working voltagess upto and including 1100 Volts. Specification.

a) For single phase with bare messenger - Rs.10,000/-b) For single Phase with bare messenger & street light conductor – Rs. 12500/-

c) For single Phase with insulated messenger – Rs. 12500/-d) For single Phase with insulated

messenger & street light conductor — Rs. 15000/e) For Three phase with bare

messenger - Rs.15,000/f) For Three Phase with bare
messenger & street light conductor —
Rs. 17500/g) For Three Phase with insulated

messenger – Rs. 17500/h) For Three Phase with insulated messenger & street light conductor –

Rs. 23000/-