



Our Ref: LRMD/LRS/OSL - 7139526

18-09-2024

M/s. Sunren Telecom Laboratory
C-475, MIDC Pavane, Navi Mumbai,
Navi Mumbai, Maharashtra-400705

Sub: Renewal of recognition under BIS Lab Recognition Scheme 2020.

Dear Sir,

With reference to your application seeking renewal of recognition of your laboratory by BIS and the subsequent assessment(s) / correspondences made in this regard, we are pleased to inform you that the recognition of your lab operating at the address " Sunren Telecom Laboratory, C-475, MIDC Pavane, Navi Mumbai, Navi Mumbai, Maharashtra-400705" has been renewed by the Competent Authority for a period of three years w.e.f. **16-03-2024 to 15-03-2027** under BIS Lab Recognition Scheme 2020. The scope of recognition is as approved in the LIMS of BIS.

The recognition shall stand automatically withdrawn unless renewed further subject to satisfactory performance of your laboratory based on periodic review/surveillance by BIS. The recognition shall stand expired if renewal is not sought by your laboratory in advance of the expiry date along with the prescribed fee. In this connection, you may kindly go through BIS LRS 2020 available at BIS website www.bis.gov.in.

It may be noted that you are required to comply with the Terms & Conditions as laid down under item 5.0 of the BIS LRS 2020 and also the Undertaking given by you along with the application form. In case your laboratory is found violating any of the provisions of the Scheme or the undertaking given by you, the recognition of your laboratory may be suspended or your lab may be de-recognized by BIS. The conditions under which the laboratory can be suspended/ deferred /expired or can be de-recognized are given under Item 7 & 8 of BIS LRS 2020.

It may be noted that you are required to ensure that you have mapped all the test clauses under your scope in BIS LIMS portal and have obtained IS/ISO/IEC 17025:2017 accreditation for all the parameters covered under your BIS scope.

It may also be noted that this recognition does not bind BIS to make use of the test facilities available in your laboratory. However, as and when required your test facilities would be utilized as decided by BIS from time to time.

Thanking you,

Yours faithfully,

Supai Tudu
(Supai Tudu)

Scientist-C / Deputy Director

मानक भवन, 9, बहादुरशाह जफर मार्ग, नई दिल्ली 110002

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OSL CODE 7139526

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CONTACT : Sunil Shenoy, CEO

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FAX:

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REMARKS

IS Number	Product	Testing Charge	Remark
1	IS 13252(Part 1): 2010 Information Technology Equipment- Safety (General Requirements)	Laptop /Notebook/Tablet VDU / Monitors / Printers / Scanner A3+/ Copying Machine-Rs. 95000 Plotter / Copying Machine Large - Rs. 145000/- Scanner A4 / PoS: Wireless Keyboard / STB/ Power Bank/ Power Adapter / Mobile Phone/ Cash Register / Passport Reader / Smart Card Reader / CCTV Camera / Recorder / Barcode/Iris/ Fingerprint /Scanner / Smart Watch- Rs. 50000/- ADPM- Rs. 135000/- Standalone switch mode power supplies (smmps) with output voltage 48 v (max) ; USB type external solidstate storage devices (above 256 gb capacity) ; USB type external hard disk drive ; Keyboard- Rs. 35000/- Automatic teller cash dispensing machines- Rs.195000/-	Components (Cl. 1.5), Moving Parts (Cl. 2.8.5), Switches and relays (Cl. 2.8.7), Semiconductor devices (Cl.2.10.5.4), Non Separable Thin Sheet Material (Cl.2.10.5.8), Insulation in wound components (Cl.2.10.5.11), Wire in wound components (Cl.2.10.5.12)), Wire with solvent-based enamel in wound components (Cl. 2.10.5.13), Additional Insulation in wound components (Cl. 2.10.5.14), Components external terminations (Cl.2.10.7), Tests on coated printed boards and coated components (Cl.2.10.8), Thermal Cycling (Cl. 2.10.9), Test for Pollution Degree 1 environment and for insulating compound (Cl.2.10.10), Tests for semiconductor devices and for cemented joints (Cl.2.10.11), Enclosed and sealed parts (Cl.2.10.12), Power Supply Cords (Cl.3.2.5), Cathode Ray Tubes (Cl.4.2.8), High Pressure Lamps (Cl.4.2.9), Dust, Powders, liquids and gases (Cl.4.3.10), Containers for liquids and gases (Cl.4.3.11), Flammable liquids (Cl.4.3.12), Radiation (Cl.4.3.13), Resistance to fire (Cl.4.7), Evaluation of Integrated Circuit (IC) Current Limiters (Annex CC), Wedge probe Test (Annex EE) for House hold and Home/office document/media shredders