



CALIBRATION CERTIFICATE

CUSTOMER NAME & ADDRESS : M/s S.S.B ENGINEERS (P) LTD.
133, M.I.A. ALWAR - 301030
(RAJASTHAN) - INDIA

CERTIFICATE No. : AM24CCN0878
REQ. No. : N0878
ENVIRONMENTAL CONDITIONS : TEMPERATURE (25 ± 2)°C
HUMIDITY (60 ± 20)% RH
CALIB. PROCEDURE : AM-WI-75M
CALIB. PERFORMED AT : LAB
RECEIPT DATE : 27/09/2024
CALIBRATION DATE : 28/09/2024
SUGG. DUE DATE : 27/09/2025
ISSUE DATE : 20/09/2024
CONDITION ON RECEIPT : SATISFACTORY

ITEM DESCRIPTION : UV LIGHT METER
Sr. No. /ID No. : S.001194
MAKE / MODEL : LUTRON/UV-340A
RANGE/ SIZE : REFER TO OBSERVATION
LEAST COUNT : REFER TO OBSERVATION
LOCATION : --

TRACEABILITY : -

STANDARDS USED FOR CALIBRATION ARE TRACEABLE TO NATIONAL OR INTERNATIONAL STANDARDS THROUGH NABL ACCREDITED LABORATORY.

MASTER(S) USED FOR CALIBRATION: -

Sr. No.	ITEM No.	DESCRIPTION	CAL. DUE DATE	CERTIFICATE No.	CALIBRATED FROM
1	4652 / AM/ILM/01	ILLUMINANCE/LUX METER	25/07/2025	JRPM-CF-2023-OPT-CSRF-886-C-0080	JAYASREE REVA PHOENIX METROLOGY PVT. LTD., CHENNAI

OBSERVATIONS

Sr. No.	UUC READING (LUX)	STANDARD READING (LUX)	Uncertainty at 95.45% C.I., k=2(± %)
1	358	305	4
2	491	432	4
3	863	823	4
4	1294	1244	4
5	1624	1578	4

*Checked
Vikas*

**REMARKS : -**

END OF CERTIFICATE

Calibration By : - (Vikas Sharma, Calib. Engg.)

Approved By : - (S. Kaushik, QM)

NOTE :-

- 1 The calibration result reported in this certificate are related to item (s) calibrated & is valid at the time of and under stated condition of measurement.
- 2 This certificate should not be reproduced, expect in full, without our prior permission in writing.
- 3 Calibration done by the laboratory is meant for scientific and industrial purpose only.

ACCURATE MEASUREMENTS, PLOT NO -103, D BLOCK, MEETHAPUR EXTENSION, BADARPUR, NEW DELHI - 110044

E-Mail : accurate2@gmail.com ; Mob. No. 9818166269, 9811826626

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