OSENSA Innovations Corp.
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CALIBRATION CERTIFICATE

Date of issue:	2025-07-02		
Customer:	Harry Vine		
Certificate #:	2870		
Part Number:	FGA-0193A	Status:	PASS
Part Description:	PRB-500-2M-STM-MRI		
Serial Number:	25070008		
Test Equipment:	FTX-300-LUX+	Serial Number:	03160516
	Hart Scientific 5615 PRT Probe 12"	Serial Number:	870492
	Fluke 1502A Readout	Serial Number:	A13388
Reference Probe:	PRB-500-2M-STM-MRI	Serial Number:	20070019
Calibration Table:	SCT-0011A-B PRB-500-2M-STM-MRI, LUX+, 9-FEB-2023.cal		

Ambient Temperature:	23 ± 2°C
Relative Humidity:	42 ± 10 % RH

	Applied Temp. (°C):	Uncorrected Reading (°C)	Calibration Offset (°C)	Corrected Reading (°C)
DUT probe	40.00	40.40	-0.40	40.00

Measurement Uncertaint ± 0.02 °C

Issued By: Sallie Mo

The Osensa Devices were calibrated to the indicated specification using standards traceable to the International System of Units (SI).

The measurement uncertainty of this calibration, assuming a Guassian data distribution, was derived from effective standard deviations and has been expanded to obtain a coverage factor of k=2 at a level of confidence of approximately 95%.

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