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CERTIFICATE OF CALIBRATION

Customer	Peak NDT	Cert Number	83104
Mfg / Make	General	Model	UV513AB
Serial Number	PEA-2209000313	Range	.01 to 40 mW/cm ²

Description	UV Light Meter
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Distance	Nominal mW/cm ²	Tolerance	As Found mW/cm ²	Condition	As Left mW/cm ²	Condition
UV						
12"	2825	+/-10%	2800	PASS	2800	PASS
18"	1250	+/-10%	1300	PASS	1300	PASS
24"	504	+/-10%	500	PASS	500	PASS

Temperature	69° F	Humidity	49%
Calibration Date	07/14/2026	Calibration Due	01/14/2027

Technician	OM	Acceptance Criteria	See Above
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Description	Serial Number	Calibration Due Date
Master Light Meter	ABS-285	05/05/2027
Master Light Meter	ABS-274	09/18/2027
Master Plate	ABS-029	12/24/2028

The calibration measurements are performed in accordance with WI-8.34 Rev. 2 and Z540.-3-2006.

All measurements above were recorded at the time of calibration.

All instruments are traceable to NIST. ISO 9001:2015 Certified.

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Billy Quinlan

Billy Quinlan
Lab Manager