Tech Service Products

1110 S. FM 1788 #42
Phone: (432) 296-4992 Email: Chad@tspndt.com
Midland,TX 79706

Certificate of Calibration

Certificate No TSPW-10132026-004

Gage ID	PEA-2240000210
Gage S/N	2240000210
Description	UV Light Meter
Operating Procedure:	OP-119
Unit of Meas.	Microwatts/cm2
Manufacturer	General
Cal. Date	10/13/2026
Next Due	4/13/2027
Cal. Freq.	6.00 Months
Location	Lab

Environmental Conditions

Temperature	68 Deg F +/- 2
Humidity	20-55%

Approved	Yes
Customer Info.	Peak NDT Solutions

Certification Statement

TSP Calibration, Inc. calibration systems complies with the requirements of ISO 9001:2015. The equipment that is certified by this certificate has been calibrated by standards that have accuracy which is traceable to standards of the National Institute of Standards and Technology.

Findings

Order No. 1066378 Job No. 15301

As Found: Passed As Left: Passed

We certify the equipment used for this calibration is traceable to NIST through the following number(s):
Reference Standard: UV Light - Serial Number: 1911981
NIST Number: 287826 - Calibration Due Date: 8/27/2027

Reference Standard: Dual Light Meter - Serial Number: 1705427 Sensor: 1705430
NIST Number: 187827 - Calibration Due Date: 8/27/2027

Standard ID	12"	**Uncertainty**		**Units**		**Type**	V
Limited Use?	No	**Minimum**	2950.7	**Nominal**	3106	**Maximum**	3261.3
Ref Type	Light Meter	**As Found**	3041	**Accuracy**	-65	**Fail Before**	No
		As Left	3041	**Accuracy**	-65	**Fail After**	No

Gage ID of Standard	REF-1705427				
Std Due Date	8/27/2027	**Gage S/N**	1705427	**NIST No.**	187827

Standard ID	15"	**Uncertainty**		**Units**		**Type**	V
Limited Use?	No	**Minimum**	2129.9	**Nominal**	2242	**Maximum**	2354.1
Ref Type	Light Meter	**As Found**	2189	**Accuracy**	-53	**Fail Before**	No
		As Left	2189	**Accuracy**	-53	**Fail After**	No

Gage ID: PEA-2240000210

Gage ID of Standard	REF-1705427				
Std Due Date	8/27/2027	**Gage S/N**	1705427	**NIST No.**	187827

Calibrated By Chad Adams **Signature** _____ **Date:** 10/13/2026

APPROVED
By Kayla Myers at 9:13 am, Oct 14, 2026