

TSP Calibration, Inc.

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

Certificate of Calibration

Certificate No TSPW-03172026-010

<p>Gage ID PEA-2037713 Gage S/N 2037713 Sensor No. 2037716 Description Dual Light Meter Operating Procedure: OP-119 / OP-130 Unit of Meas. Microwatts/cm2 & Foot Candles Manufacturer Spectroline Cal. Date 3/17/2026 Next Due 9/17/2026 Cal. Freq. 6.00 Months Location Lab</p>	<p>Environmental Conditions Temperature 68 Deg F +/- 2 Humidity 35-55%</p> <p style="text-align: center;">Approved Yes Customer Info. Peak NDT Solutions</p>
---	--

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

SO 15710 Job 15208

Visible Light Readings:	Master	As Found	
High:	121.3	122.9	
Low:	18.8	17.6	

NOTE: IF ONLY AN "AS FOUND" READING IS STATED, "AS FOUND" AND "AS LEFT" READINGS ARE THE SAME WITH NO ADJUSTMENTS.

Tolerance: +/-5% or +/-2 foot candles, whichever is greater.

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: Doc#171852 - Calibration Due Date: 8/21/2026

Reference Standard: Dual Light Meter - Serial Number: 1705427 Sensor: 1705430
 NIST Number: Doc#171854 - Calibration Due Date: 8/21/2026

UV Light Readings

Standard ID	12"	Uncertainty	Units	Type	V
Limited Use?	No	Minimum	2952.6	Nominal	3108
Ref Type	Light Meter	As Found	3141	Accuracy	33
		As Left	3141	Accuracy	33
				Maximum	3263.4
				Fail Before	No
				Fail After	No

Gage ID of Standard REF-1705427
Std Due Date 8/21/2026

Gage S/N 1705427 NIST No. 171854

Standard ID	15"	Uncertainty	Units		Type	V
Limited Use?	No	Minimum	2174.55	Nominal	2289	Maximum 2403.45
Ref Type	Light Meter	As Found	2316	Accuracy	27	Fail Before No
		As Left	2316	Accuracy	27	Fail After No

Gage ID of Standard REF-1705427
Std Due Date 8/21/2026

Gage S/N 1705427 NIST No. 171854

Calibrated By Chad Adams Signature  Date: 3/17/2026

APPROVED
By Kayla Myers at 6:23 pm, Mar 17, 2026