



Tubular Inspection Products Inc.

Certificate of Calibration

This Calibration Certificate confirms that the instruments described herein have been calibrated in compliance with the requirements set forth by ISO/IEC 17025:2017, ensuring that all measurement results are traceable to national or international standards, including those established by the National Institute of Standards and Technology (NIST). This certificate reflects adherence to the manufacturer's specifications, demonstrating compliance with established guidelines for performance and reliability.

Standards: ISO17025:2017/ISO9001/API Q1/7-2

Customer: **Peak NDT Solutions LLC.**

Calibration Date: June 24, 2026

Calibration Due Date: December 24, 2026

Serial Number: 1967360

Instrument: XRP-3000 Combo Light Meter

Manufacturer: Spectroline

TIP Procedure: TIP-COMBMTW01.1

Calibration Technician: Andres Ramirez

Order Number: 86590

Results

Distance	Calibrated Reading	Instrument Under Test	Tolerance	Result
UV meter was calibrated against Master Kit Backlight, White Meter Calibrated using Ambient Light source an against Master Kit White Light Meter				
	UV Light Calibrated Reading	Actual Reading		Deviation

13.85 $\mu\text{w}/\text{cm}^2$

13.70 $\mu\text{w}/\text{cm}^2$

-0.15 $\mu\text{w}/\text{cm}^2$

-

Tolerance

+/-10%

Visible Light Calibrated Reading

Actual Reading

Deviation

27.5 fc

27.5 fc

0.0fc

Tolerance

+/- 10%

<u>Instrument Received</u>	<u>Instrument Returned</u>	<u>Instrument Status</u>
In Tolerance	In Tolerance	Passed

APPROVED

By Kayla Myers at 10:44 am, Jul 24, 2026

Temperature/Humidity: 68.5°F / RH 45.0%

Issue Date for Certificate: June 24, 2026

Approved By: [Signature]

TIP Master Blacklight Spectroline, Tritan 365MHB SN:

1812802 Cert Date 01-2027

TIP Master Hygrometer SN: 31874/1H2048MCR, 130070751, Cal Date: 01/2027

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