



Tubular Inspection Products

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CERTIFICATE OF CALIBRATION

Traceable to NIST — ISO/IEC 17025:2017

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: ISO 17025:2017 • ISO 9001 • API Q1/7-2

INSTRUMENT & CALIBRATION DETAILS

Customer	Peak NDT Solutions, LLC	Manufacturer	Spectroline
Calibration Date	September 21, 2026	TIP Procedure	TIP-COMBMTW01.1
Calibration Due Date	March 21, 2027	Calibration Technician	Freddy Seabourn
Serial Number	2037713 / 2037716	Order Number	81714
Instrument	XRP-3000 Combo UV/ White Light Meter	Temperature / Humidity	68.5° F / RH 40.5%

CALIBRATION RESULTS

UV and visible light readings were calibrated against the Master Kit Blacklight and White Light Meter using an ambient light source.

Test	Calibrated Reading	Actual Reading	Deviation / Tolerance
UV Light	11240 $\mu\text{W}/\text{cm}^2$	11235 $\mu\text{W}/\text{cm}^2$	-5 $\mu\text{W}/\text{cm}^2$ ($\pm 10\%$)
Visible Light	30.10 fc	29.90 fc	-0.20 fc ($\pm 10\%$)

INSTRUMENT STATUS SUMMARY

Instrument Received	Instrument Returned	Instrument Status
In Tolerance	In Tolerance	PASSED

CALIBRATION STANDARDS USED (TRACEABILITY)

- TIP Master Blacklight, Spectroline Tritan 365MHB, S/N 1812802 (Cert. Due 01/28/2027)
- TIP Master Hygrometer, S/N 31874 / 1H2048MCR / 130070751 (Cert. Due 01/28/2027)

Calibration Technician

Freddy Seabourn

Issue Date: September 23, 2026

APPROVED

By Kayla Myers at 12:57 pm, Sep 24, 2026