

**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-12192025-002

<b>Gage ID</b> PEA-LV21231D038216 <b>Gage S/N</b> LV21231D038216 <b>Description</b> IR Thermometer <b>Operating Procedure:</b> OP-200 <b>Unit of Meas.</b> Degrees Fahrenheit <b>Manufacturer</b> N/A <b>Cal. Date</b> 12/19/2025 <b>Next Due</b> 12/19/2026 <b>Cal. Freq.</b> 1.00 Years <b>Location</b> Lab	<b>Environmental Conditions</b>  Temperature 68 Deg F +/- 2 Humidity 35-55%  <b>Approved</b> Yes <b>Customer Info.</b> Peak NDT Solutions
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**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 15285 Job 14897

As Found: Passed As Left: Passed

Heat Setting 1 Master: 219 As Found: 211

Heat Setting 2 Master: 332 As Found: 342

Heat Setting 3 Master: 462 As Found: 450

Heat Setting 4 Master: 547 As Found: 534

Heat Setting 5 Master: 620 As Found: 633

Tolerance: +/- 7.5%

**APPROVED****By Kayla Myers at 11:51 am, Dec 19, 2025**

We certify the equipment used for this calibration is traceable to NIST through the following number(s):

Reference Standard: Fluke 62 Max IR Thermometer - Serial Number: 44070254WS

NIST Number: Doc#171847 - Calibration Due Date: 6/17/26

Measurements were achieved using a heating element at 5 different settings.

Calibrated By Chad Adams

Signature

Date: 12/19/2025