

TSP Calibration, Inc.

1110 S. FM 1788 Suite 38 Midland, TX 79706
Phone: (432) 296-4992 Email: Chad@tspndt.com

Certificate of Calibration

Certificate No TSPW-01062025-002

| | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| Gage ID PEA-20050 Gage S/N 20050 Description UT Thickness Gauge Operating Procedure: OP-121 Unit of Meas. inch Manufacturer Dakota Cal. Date 1/6/2025 Next Due 7/6/2025 Cal. Freq. 6.00 Months Location Lab | Environmental Conditions Temperature 68 Deg F +/- 2 Humidity 35-55% Approved Yes Customer Info. 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 13719 Job 11839

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|----------------------------|--------------|--------------------|--------|-----------------|--------|--------------------|-------|
| Standard ID | .100 " | Uncertainty | | Units | | Type | V |
| Limited Use? | No | Minimum | 0.098 | Nominal | 0.100 | Maximum | 0.102 |
| Ref Type | 5 Step Block | As Found | 0.100 | Accuracy | 0.000 | Fail Before | No |
| | | As Left | 0.100 | Accuracy | 0.000 | Fail After | No |
| Gage ID of Standard | REF-337214 | | | | | | |
| Std Due Date | 8/8/2025 | Gage S/N | 337214 | NIST No. | 154782 | | |
| Standard ID | .200 " | Uncertainty | | Units | | Type | V |
| Limited Use? | No | Minimum | 0.198 | Nominal | 0.200 | Maximum | 0.202 |
| Ref Type | 5 Step Block | As Found | 0.200 | Accuracy | 0.000 | Fail Before | No |
| | | As Left | 0.200 | Accuracy | 0.000 | Fail After | No |
| Gage ID of Standard | REF-337214 | | | | | | |
| Std Due Date | 8/8/2025 | Gage S/N | 337214 | NIST No. | 154782 | | |
| Standard ID | .300 " | Uncertainty | | Units | | Type | V |
| Limited Use? | No | Minimum | 0.298 | Nominal | 0.300 | Maximum | 0.302 |

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|----------|--------------|----------|-------|----------|-------|-------------|----|
| Ref Type | 5 Step Block | As Found | 0.300 | Accuracy | 0.000 | Fail Before | No |
| | | As Left | 0.300 | Accuracy | 0.000 | Fail After | No |

Gage ID of Standard REF-337214

Std Due Date 8/8/2025

Gage S/N 337214

NIST No. 154782

| | | | | | | | |
|--------------|--------------|-------------|-------|----------|-------|-------------|-------|
| Standard ID | .400 " | Uncertainty | | Units | | Type | V |
| Limited Use? | No | Minimum | 0.398 | Nominal | 0.400 | Maximum | 0.402 |
| Ref Type | 5 Step Block | As Found | 0.400 | Accuracy | 0.000 | Fail Before | No |
| | | As Left | 0.400 | Accuracy | 0.000 | Fail After | No |

Gage ID of Standard REF-337214

Std Due Date 8/8/2025

Gage S/N 337214

NIST No. 154782

| | | | | | | | |
|--------------|--------------|-------------|-------|----------|-------|-------------|-------|
| Standard ID | .500 " | Uncertainty | | Units | | Type | V |
| Limited Use? | No | Minimum | 0.498 | Nominal | 0.500 | Maximum | 0.502 |
| Ref Type | 5 Step Block | As Found | 0.500 | Accuracy | 0.000 | Fail Before | No |
| | | As Left | 0.500 | Accuracy | 0.000 | Fail After | No |

Gage ID of Standard REF-337214

Std Due Date 8/8/2025

Gage S/N 337214

NIST No. 154782

Calibrated By Chad Adams

Signature



Date: 1/6/2025

APPROVED*By Kayla Myers at 4:49 pm, Jan 07, 2025*