

TSP Calibration, Inc.

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Certificate of Calibration**Certificate No TSP-04212025-033**

| | |
|--|---|
| Gage ID PEA-15266 Gage S/N 15266 Description UT Thickness Gage Operating Procedure: OP-121 Unit of Meas. inch Manufacturer Dakota Ultrasonics Cal. Date 4/21/2025 Next Due 10/21/2025 Cal. Freq. 6.00 Months Location Lab | Environmental Conditions Temperature 68 +/- 2 deg F Humidity 20-55% Approved Yes Customer Info. Peak NDT |
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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

| | | | | | | | |
|----------------------------|--------------|--------------------|--------|-----------------|--------|--------------------|-------|
| Standard ID | 0.250" | Uncertainty | | Units | | Type | V |
| Limited Use? | No | Minimum | 0.248 | Nominal | 0.250 | Maximum | 0.252 |
| Ref Type | 8 Step Block | As Found | 0.250 | Accuracy | 0.000 | Fail Before | No |
| | | As Left | 0.250 | Accuracy | 0.000 | Fail After | No |
| Gage ID of Standard | Ref-419719 | | | | | | |
| Std Due Date | 12/13/2025 | Gage S/N | 419719 | NIST No. | 160673 | | |
| Standard ID | 0.750" | Uncertainty | | Units | | Type | V |
| Limited Use? | No | Minimum | 0.748 | Nominal | 0.750 | Maximum | 0.752 |
| Ref Type | 8 Step Block | As Found | 0.750 | Accuracy | 0.000 | Fail Before | No |
| | | As Left | 0.750 | Accuracy | 0.000 | Fail After | No |
| Gage ID of Standard | Ref-419719 | | | | | | |
| Std Due Date | 12/13/2025 | Gage S/N | 419719 | NIST No. | 160673 | | |
| Standard ID | 1.000 " | Uncertainty | | Units | | Type | V |
| Limited Use? | No | Minimum | 0.998 | Nominal | 1.000 | Maximum | 1.002 |

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|----------|--------------|----------|-------|----------|-------|-------------|----|
| Ref Type | 8 Step Block | As Found | 1.000 | Accuracy | 0.000 | Fail Before | No |
| | | As Left | 1.000 | Accuracy | 0.000 | Fail After | No |

Gage ID of Standard Ref-419719

Std Due Date 12/13/2025

Gage S/N 419719

NIST No. 160673

| | | | | | | | |
|--------------|--------------|-------------|-------|----------|-------|-------------|-------|
| Standard ID | 1.500 " | Uncertainty | | Units | | Type | V |
| Limited Use? | No | Minimum | 1.498 | Nominal | 1.500 | Maximum | 1.502 |
| Ref Type | 8 Step Block | As Found | 1.500 | Accuracy | 0.000 | Fail Before | No |
| | | As Left | 1.500 | Accuracy | 0.000 | Fail After | No |

Gage ID of Standard Ref-419719

Std Due Date 12/13/2025

Gage S/N 419719

NIST No. 160673

| | | | | | | | |
|--------------|--------------|-------------|-------|----------|-------|-------------|-------|
| Standard ID | 2.000 " | Uncertainty | | Units | | Type | V |
| Limited Use? | No | Minimum | 1.998 | Nominal | 2.000 | Maximum | 2.002 |
| Ref Type | 8 Step Block | As Found | 2.001 | Accuracy | 0.001 | Fail Before | No |
| | | As Left | 2.001 | Accuracy | 0.001 | Fail After | No |

Gage ID of Standard Ref-419719

Std Due Date 12/13/2025

Gage S/N 419719

NIST No. 160673

Calibrated By Taichi Daimo

Signature



Date: 4/21/2025

APPROVED*By Kayla Myers at 12:20 pm, Apr 22, 2025*