Gage ID: PEA-0021721 Page 1 of 2

TSP Calibration, Inc.

3501 US Hwy 90 E Broussard, LA 70518 Phone: (337) 236-6078 Email: taichi@tspndt.com

Certificate of Calibration

Certificate No TSP-12222025-015

Gage ID PEA-0021721 Gage S/N 0021721

Description 24" Digital Caliper

Operating OP-110

Procedure:

Months

Unit of Meas. inch Manufacturer Mitutoyo Cal. Date 12/22/2025

Next Due 6/22/2026

Cal. Freq. 6.00

Location Lab

Environmental Conditions

Temperature 68 +/- 2 deg F Humidity 20-55%

> **Approved** Yes Customer Info. Peak NDT

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 | 1.00000 " | Uncertainty | | Units | | Туре | V |
|-----------------|-------------------|-------------|---------|--|------------------|-------------|---------|
| Limited Use? | No | Minimum | 0.99800 | Nominal | 1.00000 | Maximum | 1.00200 |
| Ref Type | Mic Trac | As Found | 0.99991 | Accuracy | -0.00009 | Fail Before | No |
| | | As Left | 0.99991 | Accuracy | -0.00009 | Fail After | No |
| Gage ID of Star | ndard REF-G141308 | | | | | | |
| Std Due Date | 10/1/2026 | Gage S/N | G141308 | 11308 NIST No. 747V66-240502-00 | | 02-00 | |
| Standard ID | 3.00000 " | Uncertainty | | Units | | Туре | V |
| Limited Use? | No | Minimum | 2.99800 | Nominal | 3.00000 | Maximum | 3.00200 |
| Ref Type | Mic Trac | As Found | 2.99999 | Accuracy | -0.00001 | Fail Before | No |
| | | As Left | 2.99999 | Accuracy | -0.00001 | Fail After | No |
| Gage ID of Star | ndard REF-G141308 | | | | | | |
| Std Due Date | 10/1/2026 | Gage S/N | G141308 | NIST No. | 747V66-240502-00 | | |
| Standard ID | 5.00000 " | Uncertainty | | Units | | Туре | ٧ |
| Limited Use? | No | Minimum | 4.99800 | Nominal | 5.00000 | Maximum | 5.00200 |

| Gage | ID: | PEA-0 | 021721 |
|------|-----|-------|--------|
|------|-----|-------|--------|

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| Ref Type | Mic Ti | ac | As Found As Left | 4.99995 4.99995 | Accuracy Accuracy | -0.00005 -0.00005 | Fail Before Fail After | |
|---------------------------------|-------------|--------------------------|------------------------|--------------------|----------------------|----------------------|---------------------------|----------|
| Cara ID of Star | | DEE 0444000 | AS LUIT | 4.55555 | Accuracy | -0.00003 | raii Aitei | NO |
| Gage ID of Stan Std Due Date | idard | REF-G141308 10/1/2026 | Gage S/N | C141200 | NIST No. | 747V66-24050 | 2.00 | |
| ota bue bate | | 10/1/2020 | Gage S/N | G141300 | NIST NO. | 747 000-24030 | 2-00 | |
| Standard ID | 7.000 | 00 " | Uncertainty | | Units | | Туре | V |
| Limited Use? | No | | Minimum | 6.99800 | Nominal | 7.00000 | Maximum | 7.00200 |
| Ref Type | Mic Ti | ac | As Found | 6.99997 | Accuracy | -0.00003 | Fail Before | No |
| | | | As Left | 6.99997 | Accuracy | -0.00003 | Fail After | No |
| Gage ID of Stan | dard | REF-G141308 | | | | | | |
| Std Due Date | | 10/1/2026 | Gage S/N | G141308 | NIST No. | 747V66-24050 | 2-00 | |
| Standard ID | 9.000 | 00 " | Uncertainty | | Units | | Туре | V |
| Limited Use? | No | | Minimum | 8.99800 | Nominal | 9.00000 | Maximum | 9.00200 |
| Ref Type | Mic Ti | ac | As Found | 8.99991 | Accuracy | -0.00009 | Fail Before | No |
| | | | As Left | 8.99991 | Accuracy | -0.00009 | Fail After | No |
| Gage ID of Stan | dard | REF-G141308 | | | | | | |
| Std Due Date | | 10/1/2026 | Gage S/N | G141308 | NIST No. | 747V66-24050 | 2-00 | |
| Standard ID | 13.00 | 000 " | Uncertainty | | Units | | Туре | V |
| Limited Use? | No | | Minimum | 12.99800 | Nominal | 13.00000 | Maximum | 13.00200 |
| Ref Type | Mic Ti | ac | As Found | 12.99981 | Accuracy | -0.00019 | Fail Before | No |
| | | | As Left | 12.99981 | Accuracy | -0.00019 | Fail After | No |
| Gage ID of Star | dard | REF-G141308 | | | | | | |
| Std Due Date | | 10/1/2026 | Gage S/N | G141308 | NIST No. | 747V66-24050 | 2-00 | |
| Standard ID | 17.00 | 200 " | Unacetainte | | Units | | Туре | V |
| Limited Use? | 17.00 No | 500 | Uncertainty Minimum | 16.99800 | Nominal | 17.00000 | Maximum | |
| Ref Type | Mic T | 200 | As Found | 16.99978 | Accuracy | -0.00022 | Fail Before | |
| Rei Type | IVIIC 1 | ac | As Left | 16.99978 | Accuracy | -0.00022 | Fail After | |
| | | DEE 0441000 | A3 Leit | 10.55570 | Accuracy | J.00022 | , all Allol | . 17 |
| Gage ID of Star | ndard | REF-G141308 | 0 0/11 | C141202 | NICT No | 747\/66.04050 | 12.00 | |
| Std Due Date | | 10/1/2026 | Gage S/N | G141308 | NIST No. | 747V66-24050 | 12-00 | |
| Standard ID | 21.00 | 000" | Uncertainty | | Units | | Туре | V |
| Limited Use? | No | | Minimum | 20.99800 | Nominal | 21.00000 | Maximum | 21.00200 |
| Ref Type | Mic T | rac | As Found | 20.99999 | Accuracy | -0.00001 | Fail Before | No |
| | | | As Left | 20.99999 | Accuracy | -0.00001 | Fail After | No |
| | ndard | REF-G141308 | | | | | | |
| Gage ID of Star | | | | G141308 | NIST No. | 747V66-24050 | 00.00 | |

APPROVED

By Kayla Myers at 11:06 am, Dec 22, 2025