

TSP Calibration, Inc.

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Certificate of Calibration

Certificate No TSP-12222025-015

Gage ID PEA-0021721 Gage S/N 0021721 Description 24" Digital Caliper Operating Procedure: OP-110 Unit of Meas. inch Manufacturer Mitutoyo Cal. Date 12/22/2025 Next Due 6/22/2026 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	1.00000 "	Uncertainty		Units		Type	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 Standard	REF-G141308						
Std Due Date	10/1/2026	Gage S/N	G141308	NIST No.	747V66-240502-00		
Standard ID	3.00000 "	Uncertainty		Units		Type	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 Standard	REF-G141308						
Std Due Date	10/1/2026	Gage S/N	G141308	NIST No.	747V66-240502-00		
Standard ID	5.00000 "	Uncertainty		Units		Type	V
Limited Use?	No	Minimum	4.99800	Nominal	5.00000	Maximum	5.00200

Ref Type	Mic Trac	As Found	4.99995	Accuracy	-0.00005	Fail Before	No
		As Left	4.99995	Accuracy	-0.00005	Fail After	No

Gage ID of Standard REF-G141308

Std Due Date 10/1/2026

Gage S/N G141308

NIST No. 747V66-240502-00

Standard ID	7.00000 "	Uncertainty		Units		Type	V
Limited Use?	No	Minimum	6.99800	Nominal	7.00000	Maximum	7.00200
Ref Type	Mic Trac	As Found	6.99997	Accuracy	-0.00003	Fail Before	No
		As Left	6.99997	Accuracy	-0.00003	Fail After	No

Gage ID of Standard REF-G141308

Std Due Date 10/1/2026

Gage S/N G141308

NIST No. 747V66-240502-00

Standard ID	9.00000 "	Uncertainty		Units		Type	V
Limited Use?	No	Minimum	8.99800	Nominal	9.00000	Maximum	9.00200
Ref Type	Mic Trac	As Found	8.99991	Accuracy	-0.00009	Fail Before	No
		As Left	8.99991	Accuracy	-0.00009	Fail After	No

Gage ID of Standard REF-G141308

Std Due Date 10/1/2026

Gage S/N G141308

NIST No. 747V66-240502-00

Standard ID	13.00000 "	Uncertainty		Units		Type	V
Limited Use?	No	Minimum	12.99800	Nominal	13.00000	Maximum	13.00200
Ref Type	Mic Trac	As Found	12.99981	Accuracy	-0.00019	Fail Before	No
		As Left	12.99981	Accuracy	-0.00019	Fail After	No

Gage ID of Standard REF-G141308

Std Due Date 10/1/2026

Gage S/N G141308

NIST No. 747V66-240502-00

Standard ID	17.00000 "	Uncertainty		Units		Type	V
Limited Use?	No	Minimum	16.99800	Nominal	17.00000	Maximum	17.00200
Ref Type	Mic Trac	As Found	16.99978	Accuracy	-0.00022	Fail Before	No
		As Left	16.99978	Accuracy	-0.00022	Fail After	No

Gage ID of Standard REF-G141308

Std Due Date 10/1/2026

Gage S/N G141308

NIST No. 747V66-240502-00

Standard ID	21.00000 "	Uncertainty		Units		Type	V
Limited Use?	No	Minimum	20.99800	Nominal	21.00000	Maximum	21.00200
Ref Type	Mic Trac	As Found	20.99999	Accuracy	-0.00001	Fail Before	No
		As Left	20.99999	Accuracy	-0.00001	Fail After	No

Gage ID of Standard REF-G141308

Std Due Date 10/1/2026

Gage S/N G141308

NIST No. 747V66-240502-00

Calibrated By Taichi Daimo

Signature



Date: 12/22/2025

APPROVED

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