Gage ID: PEA-230217793 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-12192025-009

Gage ID PEA-230217793 Gage S/N 230217793 **Description** Groove Mic

Operating OP-111

Procedure:

Unit of Meas. Inch Manufacturer Insize

Cal. Date 12/19/2025 Next Due 6/19/2026

Cal. Freq. 6.00

Months

Location Lab

Temperature 68 +/- 2 deg F

Environmental Conditions

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	.100 "	Uncertainty			Units		Туре	V
Limited Use?	No	Minimum		0.099	Nominal	0.100	Maximum	0.101
Ref Type	GAGE BLOCKS	As Found		0.100	Accuracy	0.000	Fail Before	No
		As Left		0.100	Accuracy	0.000	Fail After	No
Gage ID of Sta	ndard REF-GBS-061259							
Std Due Date	12/3/2027	Gage S/N	061259	1	NIST No.	LMUA-131223	2018-3-20, AF	S-276 2018-3-20
Standard ID	.300 "	Uncertainty			Units		Туре	v
Limited Use?	No	Minimum		0.299	Nominal	0.300	Maximum	0.301
Ref Type	GAGE BLOCKS	As Found		0.300	Accuracy	0.000	Fail Before	No
		As Left		0.300	Accuracy	0.000	Fail After	No
Gage ID of Sta	ndard REF-GBS-061259							
Std Due Date	12/3/2027	Gage S/N	061259	N	NIST No.	LMUA-131223	2018-3-20, AF	S-276 2018-3-20
Standard ID	.500 "	Uncertainty			Units		Туре	V
Limited Use?	No	Minimum		0.499	Nominal	0.500	Maximum	0.501

Ref Type	GAGE	BLOCKS	As Found		0.500	Accuracy	0.000	Fail Before	
			As Left		0.500	Accuracy	0.000	Fail After	No
Gage ID of Sta	andard	REF-GBS-061259							
Std Due Date		12/3/2027	Gage S/N	061259	1	NIST No.	LMUA-131223	2018-3-20, AF	S-276 2018-3-2
Standard ID	.700 "		Uncertainty			Units	, , , , , , , , , , , , , , , , , , , 	Туре	V
Limited Use?	No		Minimum		0.699	Nominal	0.700	Maximum	0.701
Ref Type	GAGE	BLOCKS	As Found		0.700	Accuracy	0.000	Fail Before	No
			As Left		0.700	Accuracy	0.000	Fail After	No
Gage ID of Sta	andard	REF-GBS-061259							
	andard	REF-GBS-061259 12/3/2027	Gage S/N	061259	1	NIST No.	LMUA-131223	2018-3-20, AF	S-276 2018-3-2
Std Due Date	.900 "	12/3/2027	Gage S/N Uncertainty	061259	1	NIST No.	LMUA-131223	2018-3-20, AF	
Std Due Date Standard ID		12/3/2027		061259	0.899		LMUA-131223 0.900		
Std Due Date Standard ID Limited Use?	.900 " No	12/3/2027	Uncertainty	061259		Units		Туре	V
Std Due Date Standard ID Limited Use?	.900 " No	12/3/2027	Uncertainty Minimum	061259	0.899	Units Nominal	0.900	Type Maximum Fail Before	V 0.901
Gage ID of Sta Std Due Date Standard ID Limited Use? Ref Type	.900 " No GAGE	12/3/2027	Uncertainty Minimum As Found	061259	0.899	Units Nominal Accuracy	0.900	Type Maximum Fail Before	V 0.901 No
Std Due Date Standard ID Limited Use? Ref Type	.900 " No GAGE	12/3/2027 E BLOCKS	Uncertainty Minimum As Found	061259	0.899 0.900 0.900	Units Nominal Accuracy	0.900 0.000 0.000	Type Maximum Fail Before Fail After	0.901 No
Std Due Date Standard ID Limited Use? Ref Type Gage ID of Sta	.900 " No GAGE	12/3/2027 E BLOCKS REF-GBS-061259	Uncertainty Minimum As Found As Left		0.899 0.900 0.900	Units Nominal Accuracy Accuracy	0.900 0.000 0.000	Type Maximum Fail Before Fail After	V 0.901 No No

Page

2 of 2

Gage ID: PEA-230217793

APPROVED

By Kayla Myers at 11:44 am, Dec 22, 2025