

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-07242025-009**

Gage ID PEA-JU21JL0068 Gage S/N JU21JL0068 Description Lead Gauge Standard Operating Procedure: OP-125 Unit of Meas. Manufacturer Gagemaker Cal. Date 7/23/2025 Next Due 7/23/2026 Cal. Freq. 1.00 Years 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

Gage: LS-1007 4 TPI, 2 TPF

Distance Groove #1-#2

Master	Actual	Deviation
+0.501730	+0.501740	+0.000010

Tol +0.000100 / -0.000100

Distance Remaining Grooves

Master	Actual	Deviation
+1.003460	+1.003440	-0.000020
+2.006930	+2.006910	-0.000020
+3.010390	+3.010420	+0.000030
+4.013860	+4.013840	-0.000020

Tol +0.000200 / -0.000200

Procedure # SDM-51 Rev.1
Contact Point Size .144"

We certify the equipment used for this calibration is traceable to NIST through one or more of the following numbers:

Reference Standard Serial #: K10567

Mic Trac (.48"), Gagemaker, Model MT4048
Traceable to NIST via NAMAS certification no: Cert# 160673
Last / Next Cal Dates: 12/07/2024 --> 12/07/2025

Calibrated By Taichi Daimo Signature  Date: 7/23/2025

APPROVED
By Kayla Myers at 8:04 am, Jul 28, 2025

TSP Calibration, Inc.

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Phone: (337) 236-6078 Email: taichi@tspndt.com

Certificate of Calibration**Certificate No TSP-07242025-010**

Gage ID PEA-JU09JL0011 Gage S/N JU09JL0011 Description Lead Gauge Standard Operating Procedure: OP-125 Unit of Meas. Manufacturer Gagemaker Cal. Date 7/23/2025 Next Due 7/23/2026 Cal. Freq. 1.00 Years Location Lab	Environmental Conditions Temperature 68 +/- 2 deg F Humidity 20-55% Approved Yes Customer Info. Peak NDT
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Certification Statement

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Findings

Gage: LS-1009 5 TPI, 3 TPF

Distance Groove #1-#2

Master	Actual	Deviation
+0.604670	+0.604720	+0.000050

Tol +0.000100 / -0.000100

Distance Remaining Grooves

Master	Actual	Deviation
+1.007780	+1.007830	+0.000050
+2.015570	+2.015460	-0.000010
+3.023350	+3.023360	+0.000010
+4.031130	+4.031090	-0.000040

Tol +0.000200 / -0.000200

Procedure # SDM-51 Rev.1
Contact Point Size .115"

We certify the equipment used for this calibration is traceable to NIST through one or more of the following numbers:

Reference Standard Serial #: K10567

Mic Trac (.48"), Gagemaker, Model MT4048
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Last / Next Cal Dates: 12/07/2024 --> 12/07/2025

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