

## TSP Calibration, Inc.

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### Certificate of Calibration

Certificate No TSPW-09292023-004

<p><b>Gage ID</b> PEA-SKF112  <b>Gage S/N</b> SKF112  <b>Description</b> Lead Gauge  <b>Operating Procedure:</b> OP-124  <b>Unit of Meas.</b> inch  <b>Manufacturer</b> Gagemaker  <b>Cal. Date</b> 9/28/2023  <b>Next Due</b> 3/28/2024  <b>Cal. Freq.</b> 6.00 Months  <b>Location</b> Lab</p>	<p><b>Environmental Conditions</b>  <b>Temperature</b> 68 Deg F +/- 2  <b>Humidity</b> 35-55%</p> <p style="text-align: center;"><b>Approved</b> Yes  <b>Customer Info.</b> Peak NDT Solutions</p>
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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

SO 12162 Job 11300

Lead gauge measurements read as follows:

Contact point spacing @ 1"  
 Target- .004  
 Actual- .004

Contact point spacing @ 2"  
 Target- .008  
 Actual- .008

Tolerance: +/- .002"

Standards used-  
 Gagemaker LS1007 lead gauge standard- SN:HM14FK0052  
 Calibration date- 06/14/2023  
 Calibration due date- 06/14/2024  
 NIST TRACEABILITY Doc# 251375

Gagemaker LS1008 lead gage standard- SN: HM14FK0077  
 Calibration date- 08/07/2023  
 Calibration due date- 08/07/2024  
 NIST TRACEABILITY Doc# 255266

Calibrated By Chad Adams

Signature



Date: 9/28/2023

**APPROVED**

*By Kayla Myers at 1:29 pm, Sep 29, 2023*