

## TSP Calibration, Inc.

1110 S. FM 1788 #42  
 Phone: (432) 296-4992 Email: Chad@tspndt.com  
 Midland, TX 79706

### Certificate of Calibration

Certificate No TSPW-04062026-008

<p><b>Gage ID</b> PEA-040626-01  <b>Gage S/N</b> 040626-01  <b>Description</b> 20-0-20 Gauss Meter  <b>Operating Procedure:</b> OP-117  <b>Unit of Meas.</b> Gauss  <b>Manufacturer</b> R.B. Annis  <b>Cal. Date</b> 4/6/2026  <b>Next Due</b> 10/6/2026  <b>Cal. Freq.</b> 6.00 Months  <b>Location</b> Lab</p>	<p><b>Environmental Conditions</b>                  Temperature 68 Deg F +/- 2                  Humidity 35-55%</p> <p style="text-align: center;"><b>Approved</b> Yes  <b>Customer Info.</b> Peak NDT Solutions</p>
------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

**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 15815 Job 15231

<b>Standard ID</b> +10	<b>Uncertainty</b>	<b>Units</b>	<b>Type</b> V
<b>Limited Use?</b> No	<b>Minimum</b>	9 <b>Nominal</b>	10 <b>Maximum</b> 11
<b>Ref Type</b> 20-0-20 Gauss Meter	<b>As Found</b>	10 <b>Accuracy</b>	0 <b>Fail Before</b> No
	<b>As Left</b>	10 <b>Accuracy</b>	0 <b>Fail After</b> No
<b>Gage ID of Standard</b> REF-TSPSTD-02	<b>Gage S/N</b> TSPSTD-02	<b>NIST No.</b> 171844	
<b>Std Due Date</b> 8/21/2026			

<b>Standard ID</b> +20	<b>Uncertainty</b>	<b>Units</b>	<b>Type</b> V
<b>Limited Use?</b> No	<b>Minimum</b>	19 <b>Nominal</b>	20 <b>Maximum</b> 21
<b>Ref Type</b> 20-0-20 Gauss Meter	<b>As Found</b>	20 <b>Accuracy</b>	0 <b>Fail Before</b> No
	<b>As Left</b>	20 <b>Accuracy</b>	0 <b>Fail After</b> No
<b>Gage ID of Standard</b> REF-TSPSTD-02	<b>Gage S/N</b> TSPSTD-02	<b>NIST No.</b> 171844	
<b>Std Due Date</b> 8/21/2026			

<b>Standard ID</b> -10	<b>Uncertainty</b>	<b>Units</b>	<b>Type</b> V
<b>Limited Use?</b> No	<b>Minimum</b>	9 <b>Nominal</b>	10 <b>Maximum</b> 11

Ref Type	20-0-20 Gauss Meter	As Found	10	Accuracy	0	Fail Before	No
		As Left	10	Accuracy	0	Fail After	No

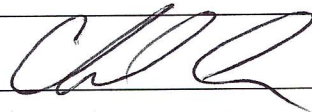
Gage ID of Standard REF-TSPSTD-02

Std Due Date	8/21/2026	Gage S/N	TSPSTD-02	NIST No.	171844
--------------	-----------	----------	-----------	----------	--------

Standard ID	-20	Uncertainty		Units		Type	V
Limited Use?	No	Minimum	19	Nominal	20	Maximum	21
Ref Type	20-0-20 Gauss Meter	As Found	20	Accuracy	0	Fail Before	No
		As Left	20	Accuracy	0	Fail After	No

Gage ID of Standard REF-TSPSTD-02

Std Due Date	8/21/2026	Gage S/N	TSPSTD-02	NIST No.	171844
--------------	-----------	----------	-----------	----------	--------

Calibrated By Chad Adams Signature  Date: 4/6/2026

**APPROVED**  
By Kayla Myers at 9:54 am, Apr 14, 2026