

## TSP Calibration, Inc.

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### Certificate of Calibration

Certificate No TSP-01122026-014

|   |  |
|---|--|
| <p><b>Gage ID</b> PEA-2105201132<br/> <b>Gage S/N</b> 2105201132<br/> <b>Description</b> 12" Digital Depth Gauge<br/> <b>Operating Procedure:</b> OP-123<br/> <b>Unit of Meas.</b> Inch<br/> <b>Manufacturer</b> Insize<br/> <b>Cal. Date</b> 1/12/2026<br/> <b>Next Due</b> 7/12/2026<br/> <b>Cal. Freq.</b> 6.00            Months<br/> <b>Location</b> Lab</p> | <p><b>Environmental Conditions</b><br/>                 Temperature 68 +/- 2 deg F<br/>                 Humidity 20-55%</p> <p style="text-align: center;"><b>Approved</b> Yes<br/> <b>Customer Info.</b> Peak NDT</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**

|   |                        |  |                       |
|---|------------------------|--|-----------------------|
| <b>Standard ID</b> 1.000 "                | <b>Uncertainty</b>     | <b>Units</b>   | <b>Type V</b>         |
| <b>Limited Use?</b> No                    | <b>Minimum</b> 0.999   | <b>Nominal</b> 1.000                                     | <b>Maximum</b> 1.001  |
| <b>Ref Type</b> GAGE BLOCKS               | <b>As Found</b> 1.000  | <b>Accuracy</b> 0.000                                    | <b>Fail Before</b> No |
|   | <b>As Left</b> 1.000   | <b>Accuracy</b> 0.000                                    | <b>Fail After</b> No  |
| <b>Gage ID of Standard</b> REF-GBS-061259 | <b>Gage S/N</b> 061259 | <b>NIST No.</b> LMUA-131223 2018-3-20, AFS-276 2018-3-20 |                       |
| <b>Std Due Date</b> 12/3/2027             |                        |  |                       |

|   |                        |  |                       |
|---|------------------------|--|-----------------------|
| <b>Standard ID</b> 3.000 "                | <b>Uncertainty</b>     | <b>Units</b>   | <b>Type V</b>         |
| <b>Limited Use?</b> No                    | <b>Minimum</b> 2.999   | <b>Nominal</b> 3.000                                     | <b>Maximum</b> 3.001  |
| <b>Ref Type</b> GAGE BLOCKS               | <b>As Found</b> 3.000  | <b>Accuracy</b> 0.000                                    | <b>Fail Before</b> No |
|   | <b>As Left</b> 3.000   | <b>Accuracy</b> 0.000                                    | <b>Fail After</b> No  |
| <b>Gage ID of Standard</b> REF-GBS-061259 | <b>Gage S/N</b> 061259 | <b>NIST No.</b> LMUA-131223 2018-3-20, AFS-276 2018-3-20 |                       |
| <b>Std Due Date</b> 12/3/2027             |                        |  |                       |

|                            |                      |                      |                      |
|----------------------------|----------------------|----------------------|----------------------|
| <b>Standard ID</b> 5.000 " | <b>Uncertainty</b>   | <b>Units</b>         | <b>Type V</b>        |
| <b>Limited Use?</b> No     | <b>Minimum</b> 4.999 | <b>Nominal</b> 5.000 | <b>Maximum</b> 5.001 |

|                     |                |          |        |          |  |             |    |
|---------------------|----------------|----------|--------|----------|--|-------------|----|
| Ref Type            | GAGE BLOCKS    | As Found | 5.000  | Accuracy | 0.000                                    | Fail Before | No |
|                     |                | As Left  | 5.000  | Accuracy | 0.000                                    | Fail After  | No |
| Gage ID of Standard | REF-GBS-061259 |          |        |          |  |             |    |
| Std Due Date        | 12/3/2027      | Gage S/N | 061259 | NIST No. | LMUA-131223 2018-3-20, AFS-276 2018-3-20 |             |    |

|              |             |             |       |          |       |             |       |
|--------------|-------------|-------------|-------|----------|-------|-------------|-------|
| Standard ID  | 7.000 "     | Uncertainty |       | Units    |       | Type        | V     |
| Limited Use? | No          | Minimum     | 6.999 | Nominal  | 7.000 | Maximum     | 7.001 |
| Ref Type     | GAGE BLOCKS | As Found    | 7.000 | Accuracy | 0.000 | Fail Before | No    |
|              |             | As Left     | 7.000 | Accuracy | 0.000 | Fail After  | No    |

|                     |                |          |        |          |  |  |  |
|---------------------|----------------|----------|--------|----------|--|--|--|
| Gage ID of Standard | REF-GBS-061259 |          |        |          |  |  |  |
| Std Due Date        | 12/3/2027      | Gage S/N | 061259 | NIST No. | LMUA-131223 2018-3-20, AFS-276 2018-3-20 |  |  |

|              |             |             |       |          |       |             |       |
|--------------|-------------|-------------|-------|----------|-------|-------------|-------|
| Standard ID  | 9.000 "     | Uncertainty |       | Units    |       | Type        | V     |
| Limited Use? | No          | Minimum     | 8.999 | Nominal  | 9.000 | Maximum     | 9.001 |
| Ref Type     | GAGE BLOCKS | As Found    | 9.000 | Accuracy | 0.000 | Fail Before | No    |
|              |             | As Left     | 9.000 | Accuracy | 0.000 | Fail After  | No    |

|                     |                |          |        |          |  |  |  |
|---------------------|----------------|----------|--------|----------|--|--|--|
| Gage ID of Standard | REF-GBS-061259 |          |        |          |  |  |  |
| Std Due Date        | 12/3/2027      | Gage S/N | 061259 | NIST No. | LMUA-131223 2018-3-20, AFS-276 2018-3-20 |  |  |

Calibrated By Taichi Daimo      Signature       Date: 1/12/2026

**APPROVED**  
By Kayla Myers at 3:04 pm, Jan 12, 2026