



Standard Meter Lab, Inc.
Certificate of Calibration



Customer:

Contact:

#US4461c

Address:

Instrument Identification

System ID: 1044836

Serial #: CWS-003

Tool #: N/A

Property #: NA

Manufacturer: ASHCROFT (DRESSER INSTRUMENTS)

Model #: PG-5000PSIG-0.25% W/HYSTERYSIS TEST

Range: 0-5000 PSIG

Description: GAUGE, PRESSURE 6

Test Results

Service Performed: Calibration

Service Technician: James Bradley

Cal Date: 04/23/2026

Cal. Due Date: 04/23/2027

Location of Cal: In-house

Laboratory: Standard Meter Lab

Address: 236 Rickenbacker Cir, Livermore, CA 94551

As Found Result: In Tolerance

As Left Result: In Tolerance

Environmental Conditions: 69.0 °F / 40.0% RH

Instruction Used: 33K6-4-427-1

Technical Remarks

Condition

Received in fair condition.

Analysis

Verified accuracy in accordance with the listed calibration instructions.

Calibration Standards

I.D.	Manufacturer	Model Number	Description	Cal. Due Date	NIST #
1000374	FLUKE CALIBRATION	P3224-PSI	TESTER, DEAD WEIGHT	1/29/2027	236677

Calibrations are performed using standards traceable to NIST. Our calibration system complies with ISO/IEC 17025:2017. This information applies only to the instrument identified above and may not be reproduced, except in full, without prior written consent. Statements of conformity are reported using the Simple Acceptance Decision Rule (shared risk) in accordance with ILAC G8:09/2019. For this rule the following criteria is applied: Out of Tolerance(Yes)-Measured Value exceeds given specifications. Out of Tolerance(No)-Measured Value is within given specifications. The presence of the Intertek logo designates our quality management system is certified to ISO 9001:2015. The reported expanded measurement uncertainty is stated as the standard measurement uncertainty multiplied by the coverage factor K such that coverage probability corresponds to approximately 95%. There is no implied warranty that the instrument will maintain its specified tolerances during the calibration interval due to possible drift, environment or other factors beyond our control.

Approval Person: Alejandra Reyes Quality Assurance

Signature: Alejandra Reyes

Date: 04/23/2026

Measurement Information

Description	Unit	Nominal	Tolerance -	Tolerance +	As Found	As Left	OT?
Test Point 1	PSIG .	1000.0	987.5	1012.5	1000.0	1000.0	No
Test Point 2	PSIG .	2000.0	1987.5	2012.5	2000.0	2000.0	No
Test Point 3	PSIG .	3000.0	2987.5	3012.5	3000.0	3000.0	No
Test Point 4	PSIG .	4000.0	3987.5	4012.5	4000.0	4000.0	No
Test Point 5	PSIG .	5000.0	4987.5	5012.5	5000.0	5000.0	No
Hysteresis-							No
Test Point 6	PSIG .	4000.0	3987.5	4012.5	4000.0	4000.0	No
Test Point 7	PSIG .	3000.0	2987.5	3012.5	3000.0	3000.0	No
Test Point 8	PSIG .	2000.0	1987.5	2012.5	2000.0	2000.0	No
Test Point 9	PSIG .	1000.0	987.5	1012.5	1000.0	1000.0	No

End of Report