

# CALIBRATED BY TRANSCAT CERTIFICATE OF CALIBRATION

**Customer:** ROMAN MELNYK TEST ACCOUNT  
35 VANTAGE POINT DR  
ROCHESTER, NY 14624

**PO Number:** ABC123

**Certificate/SO Number:** 1-JX96R-1-4 Revision 0

**Manufacturer:** Carleton Technologies  
**Model Number:** B17796-1  
**Description:** Pressure Gage  
**Serial Number:** Test Serial  
**ID:** Test ID Nbr

**As-Found:** Out Of Tolerance  
**As-Left:** In Tolerance

**Issue Date:** Nov 20, 2025  
**Calibration Date:** Nov 20, 2025  
**Due Date:** Nov 30, 2026

**Calibrated To:** Manufacturer Specification  
**Calibration Procedure:** 1-AC123461-0

This calibration conforms to ISO/IEC 17025:2017, ANSI/NCSL Z540-1-1994, ISO 9001:2015, and ISO 10012:2003. When specified contractually, the requirements of ISO TS16949:2009, 10CFR21, 10CFR50 App. B, ASME NQA-1:2012, and ANSI/NCSL Z540.3-2006 (R2013) are also covered. Standards are traceable to the SI either through the National Institute of Standards & Technology (NIST), the National Research Council of Canada (NRC), other national measurement institutes (NMI) that are signatories to the CIPM Mutual Recognition Arrangement, natural physical constants, intrinsic standards, or ratio type measurements. The results of this report relate only to the item calibrated or tested. Reported data is valid at the time of calibration at the environmental conditions noted. This certificate shall not be reproduced except in full, without the written consent of Transcat Inc.

**Notes:**

The OOT readings were verified.


**Calibrated At:**

35 Vantage Point Dr  
Rochester, NY 14624

**Facility Responsible:**

35 Vantage Point Dr  
Rochester, NY 14624  
800-828-1470


**Calibrated By:**

 **Electronically Signed By:**  
Kevin Kita

Kevin Kita  
Calibration Technician

Nov 20, 2025  
13:12:47 -05:00

**Reviewed By:**

 **Electronically Signed By:**  
Test User for

Kevin OGrady  
Lab Manager

Nov 20, 2025  
13:13:20 -05:00

**Unit Barcode:**



001A0043817

**Date Received:** November 04, 2025  
**Service Level:** R2

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### As Found Data

Description	Setpoints	Accuracy	Low Limit	High Limit	As Found	O O T	TAR
<b>Pressure Measure</b>							
	10000psig	±(0.25% Span)	9937	10063	10002 psig		1.3 : 1
	15000psig	±(0.25% Span)	14937	15063	14900 psig	*	12.6 : 1
	20000psig	±(0.25% Span)	19937	20063	19930 psig	*	12.6 : 1

### As Left Data

Description	Setpoints	Accuracy	Low Limit	High Limit	As Left	O O T	TAR
<b>Pressure Measure</b>							
	10000psig	±(0.25% Span)	9937	10063	10000 psig		1.3 : 1
	15000psig	±(0.25% Span)	14937	15063	15000 psig		12.6 : 1
	20000psig	±(0.25% Span)	19937	20063	20000 psig		12.6 : 1

 Field not applicable.

### Traceable Standards

Asset	Manufacturer	Model Number	Description	Cal Date	Due Date	Traceability Number	Use
H1246	Crystal Engineering Corp	100PSIXP2i	Pressure Gauge	2-Oct-24	30-Apr-26	1-&H1246-9-1	AF/AL

The use of the standard is defined as: AF - used for as-found readings, AL - used for as-left readings.

### Environmental Data

Temperature	Relative Humidity	Temp / RH Asset	Lab Area	Lab Description
68.00°F /20.00°C	45.00%	MANUAL	F	Dimensional