



Certificate of Calibration

Airflow Pros

Manufacturer	Evergreen Telemetry	Calibration Environment		
Product	Water Pressure Sensing Module	Temperature	74	°F
Model	S-DP-250	Rel. Humidity	35	%
SN	2500219B	Bar. Pressure	28.7	in Hg

As Found
 As Left
 In Tolerance
 Out of Tolerance

Calibration Data

Specification +/- 2% +/- last digit	Cal Std	Sensor 1 Diff Pres	Difference	Cal Std	Sensor 2 Gage Lo	Diff
Approx Set Point			(%)			%
PSI	(ftwc)	(ftwc)		(ftwc)	(ftwc)	
0.13	0.3	0.3	0	0.3	0.3	0
0.434	1.0	1.0	0	1.0	1.0	0
0.867	2.0	2.0	0	2.0	2.0	0
2.168	5.0	5.0	0	5.0	5.0	0
	PSI	PSI		PSI	PSI	
10	10.0	10.0	0.0	10.0	10.0	0.0
40	40.0	40.0	0.0	40.0	40.1	0.3
80	80.0	80.4	0.5	80.0	80.4	0.5
120	120.0	120.0	0.0	120.0	120.0	0.0
240	240.0	240.2	0.1	240.0	240.3	0.1
Conversion						
PSI	ftwc	inwc				
1.00	2.307	27.68				
0.434	1.00	12.00				

Indicates out of tolerance condition -----↑

NIST-Traceable Calibration Lab Standards

Variable	System ID	Calibration Last	Calibration Due
Pressure	5564304	7-Feb-24	7-Feb-26
Pressure	6311233	10-Oct-23	10-Oct-25
Pressure	41001LGH	20-Jun-24	20-Jun-26
Pressure	41001JO3	19-Jun-24	19-Jun-26
Pressure	41001USY	21-Apr-25	21-Apr-27
Pressure	41001TJR	22-Apr-25	22-Apr-27

This instrument has been checked for accuracy, calibrated to manufacturer's specifications, and found to be within the specified tolerance unless otherwise stated. It has been calibrated using measurement standards traceable to the National Institute of Standards and Technology, or accepted intrinsic standards of measurement, or derived by the ratio type of self calibrated techniques.

 Calibrated By

24-Jul-2025 24-Jul-2026
 Calibration Date Date Due



Certificate of Calibration

Airflow Pros

Manufacturer	Evergreen Telemetry	Calibration Environment		
Product	Water Pressure Sensing Module	Temperature	74	°F
Model	S-DP-250	Rel. Humidity	25	%
SN	2500338B	Bar. Pressure	28.8	in Hg

As Found
 As Left
 In Tolerance
 Out of Tolerance

Calibration Data

Specification +/- 2% +/- last digit Approx Set Point	Cal Std	Sensor 1 Diff Pres	Difference (%)	Cal Std	Sensor 2 Gage Lo	Diff %
PSI	(ftwc)	(ftwc)	(%)	(ftwc)	(ftwc)	
0.13	0.3	0.3	0	0.3	0.3	0
0.434	1.0	1.0	0	1.0	1.0	0
0.867	2.0	2.0	0	2.0	2.0	0
2.168	5.0	5.0	0	5.0	5.0	0
	PSI	PSI		PSI	PSI	
10	10.0	10.0	0.0	10.0	10.0	0.0
40	40.0	40.0	0.0	40.0	40.1	0.3
80	80.0	80.5	0.6	80.5	80.4	-0.1
120	120.0	120.0	0.0	120.0	120.1	0.1
240	240.0	240.0	0.0	240.0	240.2	0.1
Conversion						
PSI	ftwc	inwc				
1.00	2.307	27.68				
0.434	1.00	12.00				

Indicates out of tolerance condition -----↑

NIST-Traceable Calibration Lab Standards

Variable	System ID	Calibration Last	Calibration Due
Pressure	41001LGH	20-Jun-24	20-Jun-26
Pressure	41001JO3	19-Jun-24	19-Jun-26
Pressure	41001USY	21-Apr-25	21-Apr-27
Pressure	41001TJR	22-Apr-25	22-Apr-27

This instrument has been checked for accuracy, calibrated to manufacturer's specifications, and found to be within the specified tolerance unless otherwise stated. It has been calibrated using measurement standards traceable to the National Institute of Standards and Technology, or accepted intrinsic standards of measurement, or derived by the ratio type of self calibrated techniques.

 Calibrated By

31-Dec-2025 31-Dec-2026

 Calibration Date Date Due



Certificate of Calibration

Airflow Pros

Manufacturer	Evergreen Telemetry	Calibration Environment		
Product	Humidity Sensor	Temperature	73	°F
Model	PR-TH-12	Rel. Humidity	24	%
SN	2600104	Bar. Pressure	28.8	in Hg

As Found
 As Left
 In Tolerance
 Out of Tolerance

Calibration Data

Measurement Variable	Test Point	Cal Standard	Allowable Range		Test Instrument	
			Min	Max		
Temperature (°F)	Spec					
	1	40.3	-1.0	1.0	40.2	
	2	75.0	-1.0	1.0	75.0	
	3	85.3	-1.0	1.0	85.7	
	4	128.4	-2.0	2.0	128.6	
Barometric Pressure (in Hg)	Spec		-2% - 0.1	+ 2% + 0.1		
	1	20.0			20.0	
	2	28.7			28.7	
	3	33.0			33.0	
Humidity %RH 10 to 90%	Spec		-3	3		
	1	10.0			10.0	
	2	21.8			23.1	
	3	58.0			57.8	
	4	85.8			85.3	

Indicates out of tolerance condition -----↑

Calibration Standard

Variable	System ID	Calibration Last	Calibration Due
Temperature	16320239	11-Aug-25	11-Aug-27
Temperature	21396189	24-Feb-25	24-Feb-27
Pressure	2205000006	10-Oct-25	10-Oct-27
Pressure	1208000080	14-Aug-25	14-Aug-27
Humidity	20558772	8-Oct-25	8-Oct-26
Humidity	20052171	13-Feb-25	13-Feb-26

This instrument has been checked for accuracy, calibrated to manufacturer's specifications, and found to be within the specified tolerance unless otherwise stated. It has been calibrated using measurement standards traceable to the National Institute of Standards and Technology, or accepted intrinsic standards of measurement, or derived by the ratio type of self calibrated techniques.

Temperature accuracy (dry bulb) varies across the operating range:

Temperature over 32-100F +/- 1.0 F
 Temperature over 100-158F +/- 2.0 F

Jon Hughes

 Calibrated By

29-Jan-2026 29-Jan-2027

 Calibration Date Date Due

Customer: AIRFLOW PROS

1001 EASTWIND DRIVE SUITE 203

WESTERVILLE, OH 43081

614-807-5555

P.O. Number:

ID Number: 200501511

Description: CLAMP METER

Manufacturer: AMPROBE

Model Number: AMP-220

Serial Number: 200501511

Technician: JODY CHESTER

On-Site Calibration:

Comments:

Calibration Date: 02/19/2026

Calibration Due: 02/19/2027

Procedure: 33K1-4-2347-1

Rev: 8/30/2024

Temperature: 76 °F

Humidity: 40 % RH

As Found Condition: IN TOLERANCE**Calibration Results: IN TOLERANCE****Limiting Attribute:**

This instrument has been calibrated using standards traceable to the SI units through the National Institute of Standards and Technology (NIST) or other National Metrological Institute (NMI). The method of calibration is direct comparison to a known standard, derived from natural physical constants, ratio measurements or compared to consensus standards.

Reported uncertainties are expressed as expanded uncertainty values at an approximately 95% confidence level using a coverage factor of k=2. Statements of compliance are based on test results falling within specified limits with no reduction by the uncertainty of the measurement unless otherwise noted.

TMI's Quality System is accredited to ISO/IEC 17025:2017 and ANSI/ NCSL Z540-1-1994. ISO/IEC 17025:2017 is written in a language relevant to laboratory operations, meeting the principles of ISO 9001 and aligned with its pertinent requirements. This calibration complies with all the requirements of ANSI/ NCSL Z540-1-1994 and TMI's Quality Manual, QM-1.

Results contained in this document relate only to the item calibrated. Calibration due dates appearing on the certificate or label are determined by the client for administrative purposes and do not imply continued conformance to specifications.

This certificate shall not be reproduced, except in full, without the written permission of Technical Maintenance, Inc.

Measurements not currently on TMI's Scope of Accreditation are identified with an asterisk.

MATT AYRES, BRANCH MANAGER

Scott Chamberlain, QUALITY MANAGER

Calibration Standards

<u>Asset Number</u>	<u>Manufacturer</u>	<u>Model Number</u>	<u>Date Calibrated</u>	<u>Cal Due</u>
HLRD100	FLUKE	5522A/SC1100	5/22/2025	5/22/2026
HLRD664	HOBO	UX100-011A	10/14/2025	11/20/2026

**Technical Maintenance, Inc.**

4613 NORTHWEST PARKWAY, HILLIARD, OH 43026

ANSI/NCSL Z540-1-1994



Certificate of Calibration

Airflow Pros

Manufacturer	Evergreen Telemetry	Calibration Environment		
Temperature Product	Meter Sensor	Temperature	75	°F
Model	MS-TH-1	Rel. Humidity	19	%
SN	2100109B	Bar. Pressure	28.9	in Hg

As Found
 As Left
 In Tolerance
 Out of Tolerance

Calibration Data

Measurement Variable	Test Point	Cal Standard	Allowable Range		Test Instrument
			Min	Max	
Cal Lab Probe & Test Module	Spec				
Temperature (°F)	1	75.5	-0.3	+0.3	75.5
	2	205.5	-2.6	+2.6	204.9
	3	-5.1	-1.6	+1.6	-4.6

Indicates out of tolerance condition ----↑

Calibration Standard SN & Dates

Variable	System ID	Calibration Last	Calibration Due
Temperature	16320239	11-Aug-25	11-Aug-26
Temperature	21396189	19-Jan-26	19-Jan-27

This instrument has been checked for accuracy, calibrated to manufacturer's specifications, and found to be within the specified tolerance unless otherwise stated. It has been calibrated using measurement standards traceable to the National Institute of Standards and Technology, or accepted intrinsic standards of measurement, or derived by the ratio type of self calibrated techniques.

 Calibrated By

4-Feb-2026 4-Feb-2028

 Calibration Date Date Due

Certificate of Calibration

Customer: AIRFLOW PROS
1001 EASTWIND DRIVE SUITE 203
WESTERVILLE, OH 43081
614-807-5555

P.O. Number:

ID Number: H.437765



Description: PHOTO TACHOMETER/STROBOSCOPE
Manufacturer: EXTECH INSTRUMENTS
Model Number: 461825
Serial Number: H.437765
Technician: JODY CHESTER

Calibration Date: 02/19/2026
Calibration Due: 02/19/2027
Procedure: 33K3-4-593-1
Rev: 4/30/2025
Temperature: 76 °F
Humidity: 40 % RH
As Found Condition: IN TOLERANCE
Calibration Results: IN TOLERANCE

On-Site Calibration:
Comments:

Limiting Attribute:

This instrument has been calibrated using standards traceable to the SI units through the National Institute of Standards and Technology (NIST) or other National Metrological Institute (NMI). The method of calibration is direct comparison to a known standard, derived from natural physical constants, ratio measurements or compared to consensus standards.

Reported uncertainties are expressed as expanded uncertainty values at an approximately 95% confidence level using a coverage factor of k=2. Statements of compliance are based on test results falling within specified limits with no reduction by the uncertainty of the measurement unless otherwise noted.

TMI's Quality System is accredited to ISO/IEC 17025:2017 and ANSI/NCSL Z540-1-1994. ISO/IEC 17025:2017 is written in a language relevant to laboratory operations, meeting the principles of ISO 9001 and aligned with its pertinent requirements. This calibration complies with all the requirements of ANSI/NCSL Z540-1-1994 and TMI's Quality Manual, QM-1.

Results contained in this document relate only to the item calibrated. Calibration due dates appearing on the certificate or label are determined by the client for administrative purposes and do not imply continued conformance to specifications.

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MATT AYRES, BRANCH MANAGER

Scott Chamberlain, QUALITY MANAGER

Calibration Standards

<u>Asset Number</u>	<u>Manufacturer</u>	<u>Model Number</u>	<u>Date Calibrated</u>	<u>Cal Due</u>
HLRD100	FLUKE	5522A/SC1100	5/22/2025	5/22/2026
HLRD150	MONARCH INSTRUMENT	SPSR-IM	7/10/2025	7/28/2026
HLRD150-1	MONARCH INSTRUMENT	ROS-P	7/10/2025	7/28/2026
HLRD202	AGILENT	53131A	7/10/2025	2/20/2027
HLRD664	HOBO	UX100-011A	10/14/2025	11/20/2026



Technical Maintenance, Inc.

4613 NORTHWEST PARKWAY, HILLIARD, OH 43026

ANSI/NCSL Z540-1-1994

Hoover Instrument Service, Inc.
 401 North Home Road
 Mansfield, Ohio 44906-2398
 (419) 529-3226 Fax(419) 529-9360

To: **Airflow Pros**
1001 Eastwind Drive - Suite 203
Westerville, OH 43081

Test Report # 68186
 P.O.# _____
 Date: 2/9/26

Condition as Received Returned In Tolerance Out of Tolerance Data on Next Sheet

	Hoover	Customer	Hoover	Customer	Hoover	Customer
Make: <u>TSI</u>						
Description: <u>air velocity meter</u>						
Model # <u>9630</u>	5.000	5.008				
Mfg Serial # <u>T96302331015</u>	10.000	10.026				
Customer # _____	14.000	14.032				
RH % <u>27</u> Temperature: <u>21 °C</u>						
Accuracy: _____						
pressure = +/- 1% +/-5d						
Accuracy of Standard: _____						
pressure = +/- 0.1%						

Services Performed:

- Cleaned
- Movement Repaired
- Pointer Repaired
- Reset Pointer
- Zero Adjusted
- Adjust Calibration
- Repaired
- Batteries
- Calibration Location On Site

Test Instruments Used:

Druck #DPI705 s/n 4580

Due Date:

4/26

Notes:

Calibration Procedure: 5376

Revision: 0

Calibration Cycle: 1 year

Tested By: [Signature]

Quality Control: [Signature]

Certificate of Calibration

Customer: AIRFLOW PROS
1001 EASTWIND DRIVE SUITE 203
WESTERVILLE, OH 43081
614-807-5555

P.O. Number:

ID Number: H.396140



Description: TACHOMETER, PHOTO/CONTACT
Manufacturer: EXTECH INSTRUMENTS
Model Number: 461895
Serial Number: H.396140
Technician: JODY CHESTER

Calibration Date: 02/19/2026
Calibration Due: 02/19/2027
Procedure: 33K6-4-869-1
Rev: 6/30/2025
Temperature: 76 °F
Humidity: 40 % RH
As Found Condition: IN TOLERANCE
Calibration Results: IN TOLERANCE

On-Site Calibration:
Comments:

Limiting Attribute:

This instrument has been calibrated using standards traceable to the SI units through the National Institute of Standards and Technology (NIST) or other National Metrological Institute (NMI). The method of calibration is direct comparison to a known standard, derived from natural physical constants, ratio measurements or compared to consensus standards.

Reported uncertainties are expressed as expanded uncertainty values at an approximately 95% confidence level using a coverage factor of k=2. Statements of compliance are based on test results falling within specified limits with no reduction by the uncertainty of the measurement unless otherwise noted.

TMI's Quality System is accredited to ISO/IEC 17025:2017 and ANSI/ NCSL Z540-1-1994. ISO/IEC 17025:2017 is written in a language relevant to laboratory operations, meeting the principles of ISO 9001 and aligned with its pertinent requirements. This calibration complies with all the requirements of ANSI/ NCSL Z540-1-1994 and TMI's Quality Manual, QM-1.

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MATT AYRES, BRANCH MANAGER

Scott Chamberlain, QUALITY MANAGER

Calibration Standards

Asset Number	Manufacturer	Model Number	Date Calibrated	Cal Due
HLRD100	FLUKE	5522A/SC1100	5/22/2025	5/22/2026
HLRD664	HOBO	UX100-011A	10/14/2025	11/20/2026



Technical Maintenance, Inc.

4613 NORTHWEST PARKWAY, HILLIARD, OH 43026

ANSI/NCSL Z540-1-1994



Certificate of Calibration

Airflow Pros

Manufacturer	Evergreen Telemetry	Calibration Environment		
Product	Pressure / Velocity Module	Temperature	75	°F
Model	S-PVF-1	Rel. Humidity	19	%
SN	2100328C	Bar. Pressure	28.9	in Hg

As Found
 As Left
 In Tolerance
 Out of Tolerance

Calibration Data

Measurement Variable	Test Point	Cal Standard	Allowable Range		Test Instrument
			Min	Max	
Barometric Pressure (in Hg)	Spec		-2% - 0.1	+ 2% + 0.1	
	1	20.0			20.0
	2	29.0			29.0
	3	33.0			33.1
Differential Pressure (in wc)	Spec		-2%-.001	+2%+.001	
	1	10.00			9.980
	2	2.000			1.994
	3	0.5000			0.5032
	4	0.0500			0.0510
	5	-10.00			-10.273
	6	-0.0500			-0.0504
Via Pitot >>			-3% - 7	+3% + 7	
Velocity Pressure >>	7	0.00069 / 105			104
(inW.C. / FPM)	8	0.0158 / 503			503
-3% -7					

Indicates out of tolerance condition -----↑

NIST-Traceable Lab Calibration Standards

Variable	System ID	Calibration Last	Calibration Due
Pressure	7481227 / 7568470	15-Dec-25	15-Dec-26
Pressure	7871917 / 7870754	16-Jan-26	16-Jan-27
Pressure	2205000006	10-Oct-25	10-Oct-26
Pressure	1208000080	16-Jan-26	16-Jan-27
Pressure	4100109L	28-Apr-25	28-Apr-26
Velocity	2500067	10-Sep-25	10-Sep-27
Velocity	2100190A	11-Aug-25	11-Aug-27

This instrument has been checked for accuracy, calibrated to manufacturer's specifications, and found to be within the specified tolerance unless otherwise stated. It has been calibrated using measurement standards traceable to the National Institute of Standards and Technology, or accepted intrinsic standards of measurement, or derived by the ratio type of self calibrated techniques.

 Calibrated By

4-Feb-2026 4-Feb-2028
 Calibration Date Date Due



Certificate of Calibration

Airflow Pros

Manufacturer	Evergreen Telemetry			Calibration Environment		
Temperature Product	Module	Probe	Temperature	73	°F	
Model		PR-T-4-6	Rel. Humidity	19	%	
SN		2100239	Bar. Pressure	28.9	in Hg	

As Found
 As Left
 In Tolerance
 Out of Tolerance

Calibration Data

Measurement Variable	Test Point	Cal Standard	Allowable Range		Test Instrument	
			Min	Max		
Cal Lab Module & Test Probe	Spec					
Temperature (°F)	1	75.5	-0.3	+0.3	75.6	
	2	243.1	-2.6	+2.6	243.2	
	3	-43.1	-1.6	+1.6	-42.9	

Indicates out of tolerance condition -----↑

Calibration Standard SN & Dates

Variable	System ID	Calibration Last	Calibration Due
Temperature	16320239	12-Sep-23	12-Sep-25
Temperature	21396189	5-Feb-24	5-Feb-26

This instrument has been checked for accuracy, calibrated to manufacturer's specifications, and found to be within the specified tolerance unless otherwise stated. It has been calibrated using measurement standards traceable to the National Institute of Standards and Technology, or accepted intrinsic standards of measurement, or derived by the ratio type of self calibrated techniques.

 Calibrated By

 18-Dec-2024 18-Dec-2026
 Calibration Date Date Due