Calibration Report

Report Number: 2026021217844-890917

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Instrument Details:

Instrument Model:	**Level TROLL 500**
Full Scale Pressure Range:	**15 PSI vented**
Serial Number:	**890917**

Calibration Details:

Calibration Result:	**PASS**
Calibration Date:	2026-02-12 17:8:44 (UTC)
Nominal Range of Applied Temperature:	-5 C to +50 C
Temperature Accuracy Specification:	+/- 0.1 C From -5 C to +50 C
Nominal Range of Applied Pressure:	0.0 PSI to 15.0 PSI
Pressure Accuracy Specification:	+/- 0.05 %FS from 0 C to +50 C

Post-Calibration Check:

Parameter	Applied	Reported	Deviation
Pressure	15.0000	14.9999	-0.0004
Pressure	6.3000	6.2998	-0.0010
Pressure	0.0000	-0.0004	-0.0031
Temperature	25.0600	25.0579	-0.0021

Calibration Procedures and Equipment Used:

Automated calibration procedures used.
Manu Agilent Model 34980A SerialNo MY65220020
Manu Instrulab Model 4312A-15 SerialNo 41036
Manu Instrulab Model 832-151-01 SerialNo 12086
Manu Mensor Model CPC6000 SerialNo 410008J4

Notes:

1. Standards used in this calibration are traceable to the National Institute of Standards and Technology.
2. This calibration report shall not be reproduced, except in full, without the written approval of In-Situ, Inc.
3. A calibration interval of 12 to 18 months is recommended.

Performed By: FM

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