

Instrument Details:

Instrument Model: **Level TROLL 600**
Full Scale Pressure Range: **5 PSI / 3.5 m / 11.5 ft / vented**
Serial Number: **1093119**
Hardware Version: **6**
Firmware Version: **3.1**

18 - 04 - 2024
12 - 16

Calibration Details:

Calibration Result: **PASS**
Calibration Date: **2023-12-20 10:00:38 (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 PSI to 5 PSI**
Pressure Accuracy Specification: **+/- 0.1 %FS from -5 C to +50 C, +/- 0.05 %FS at +15 C**

Post-Calibration Check:

Parameter	Applied	Reported	Deviation	Unit
Pressure	5.0000	5.0002	0.0002	PSI
Pressure	2.0000	2.0005	0.0005	PSI
Pressure	0.0003	0.0008	0.0006	PSI
Temperature	39.9577	39.9471	-0.0106	C

Calibration Procedures and Equipment Used:

Automated calibration procedures used.
Manu Agilent Model 34970A SerialNo MY44059054
Manu Mensor Model CPC6050 SerialNo 41001DL9
Manu Fluke Model 1504 SerialNo C17499
Manu Instrulab Model 406X-031-01 SerialNo 1-31079
Manu Agilent Model 53131A-010 SerialNo MY40012869
Manu MENSOR Model 600 SerialNo 621218

Notes:

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



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Performed By: JD