

Flow Meter Calibration Certificate

The following record shows the accuracy of your digital flowmeter at tested flow rates compared to NIST calibrated standard TN 242118 TELEDYNE HBM-1A #1337, certified 02-Aug-2011, recertified by CMI 02-AUG-2016.


This flowmeter was tested in the condition that it was received for compliance to the stated absolute accuracy of 2 percent. Use within the flow range of 0.005 to 5.0 l/min.

CAL. DATE: 10/11/13 INT. UNIT #: 16246 SERIAL #: 431077
PRESSURE (mb): 953 TEMPERATURE (C): 21 REL. HUMIDITY (%): 17
MAKE: MISA MODEL: 650 MAX FLOW: 5.0 l/min

AS RECEIVED ASSESSMENT: New Unit Calibration
 In Tolerance
 Out of Tolerance
 Inoperable

CALIBRATION FLOW (ml/min)	% ERROR AFTER CALIBRATION	% ERROR AS FOUND
49.66	-0.41	-0.63
497.34	-0.66	-0.88
2966.24	0.66	0.41

CALIBRATED BY: ta



PROCEDURE: PC0903-13
RECAL. DUE: 10/11/15

Calibrated to the guide lines of ANSI | NESL Z-540-1-1994 and ISO 9002

Calibrated By California Integration Coordinators Inc.

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