



ISO 17025 CALIBRATION CERTIFICATE

Certificate Number:

This Calibration Certificate shall not be reproduced, except in its full entirety, without the written permission of Sensor Calibrations.

Customer

Device

Calibration Summary

Calibration Date:

Next Calibration Date*:

Calibration Procedure:

Lab Conditions:

Result:

Calibration Data

Set Point	Reference	As Found	Adjustment	As Left	Tolerance	Uncertainty†	Status

† Uncertainty data presented above is Total Expanded Uncertainty (TEU). The coverage factor of $K = 2$ results in a coverage probability of approximately 95%.

Reference Standards

Asset	Description	Cal-Date	Due-Date

NIST Traceability and Disclaimers

All reference standards used in this calibration are traceable to the International System of Units (SI) through the National Institute of Standards and Technology (NIST) or an equivalent National Measurement Institute that is a signatory to CIPM MRA.

The decision rule is Simple Acceptance (SA) with a Test Uncertainty Ratio (TUR) greater than or equal to .

Details of our scope of accreditation are available at www.A2LA.org. The parameters of this calibration are covered under Sensor Calibrations' current scope of accreditation.

The results in this certificate apply only to the calibration of the device identified above.

*The listed Next Calibration Date is provided by the customer and does not imply continuing conformance during the resultant calibration interval between the Calibration Date and the Next Calibration Date.

Calibration Technician

Authorizer

Date Report Issued:

Certified at Sensor Calibrations LLC