Allometrics
when measurements matter
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ACCREDITED
CERT #2039.01

Calibration Certificate

001303251

Customer: BRAZORIA COUNTY AUDITOR
3602 COUNTY ROAD 45

ANGLETON, TX 77515-9575
Work Order: 00150588-1
Contact: ALEIA WINTERS
aleiaw@brazoria-county.com

Serial Number: 19126815.19100619
Asset ID: 19126815.19100619
Manufacturer: DICKSON
Model Number: RFL/RS020
Performed By: EKELLY

Test Result: PASS
Cal Date: 04/09/2026
Next Cal Date: 04/09/2027
Date of Issue: 04/09/2026
Performed At: ALLOMETRICS LABORATORY

Calibrations by Allometrics are performed in accordance with the principles of ISO 9001 and ISO 17025. Allometrics maintains a Quality Management System accredited to ISO/IEC 17025. The use of the Accrediting Body's logo is exclusive to calibrations where the contractual obligations meet the minimum requirements as specified by ILAC and A2LA. For additional information regarding Allometrics' accredited status visit the A2LA website and view scope 2039.01.

Measurement uncertainties at the time of calibration are given where applicable. They are calculated in accordance with the method described in the ISO Guide to the Expression of Uncertainty in Measurement. The reported expanded uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor $k = 2$ such that the coverage probability corresponds to approximately 95%.

The Standards used during this calibration are traceable to the SI through Nationally and/or Internationally recognized standards.

ACCEPTANCE OF THIS CERTIFICATION OR CALIBRATION DOCUMENT OR THE CONTINUED USE OF THE EQUIPMENT LISTED ON THIS DOCUMENT INDICATES AGREEMENT WITH ALLOMETRICS INC. TERMS AND CONDITIONS AS FOUND AT https://www.allometrics.com/terms-and-conditions/ AND AGREEMENT THAT THOSE CONDITIONS GOVERN ANY TRANSACTION RELATED TO THE CERTIFICATION, CALIBRATION, REPAIR OR USE OF ANY EQUIPMENT LISTED ON OR ASSOCIATED WITH THIS DOCUMENT.

TEST ENVIRONMENT — Temperature: (18 to 22) °C — Humidity: (40 to 60) %

UUT CONFORMITY TEST DATA

#	Description	Test Point	Unit	- Tolerance	+ Tolerance	As Found	P/F	As Left	P/F	Uncertainty
1	Indication	-9.7	°F	-11.5	-7.9	-9.9	P	-9.9	P	1.3e-01 °F
2		60.4	°F	58.6	62.2	60.1	P	60.1	P	1.3e-01 °F
3		109.9	°F	108.1	111.7	109.8	P	109.8	P	1.3e-01 °F

TEST EQUIPMENT

Description	Asset ID	Serial Number	Cal. Due Date
FLUKE/1529-R/THERMOMETER READOUT	1200	C15415	09/30/2026
ACCUMAC/AM1751/PROBE	1200-2	1622917	09/30/2026

PROCEDURE

Procedure Name	Revision	Description	Date
QWI 19-46	F.	TEMPERATURE CALIBRATION	11/20/2020

COMMENTS

--------- end report ---------

Authorized release by: Terry Baldwin, Quality Manager
Date of Issue: 04/09/2026

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