REPORT OF CALIBRATION

Alltite, Inc.
1600 E. Murdock
Wichita, KS, 67214

UNIT UNDER TEST:	Fluke PRV240	TEST RESULTS:	In Tolerance
SERIAL NUMBER:	47851156	PERFORMED ON:	4 Jun 2020
CID NUMBER:	200604.42.33705	CAL DUE:	4 Jun 2021
PROCEDURE NAME:	Report of Calibration Fluke PRV240 (unaccred.)	DATA TYPE:	AS FOUND/AS LEFT
PROCEDURE REVISION:	01	TEMPERATURE:	23.3°C
P.O. NUMBER:		HUMIDITY:	70%
CALIBRATED BY:	Shannon Konrad		
CUSTOMER:	Avangrid – Ransom		
ADDRESS1:	2706 N 13th Rd		
ADDRESS2:			
CITY/STATE/ZIP:	Ransom, IL 60470		

Alltite, INC. certifies that the above listed instrument meets or exceeds all specifications as stated in the referenced procedure unless otherwise noted. This Report of Calibration applies only to the item being calibrated, identified above. The report may contain data that is not within the Scope of Accreditation. The unaccredited material is either confined to sections of this certificate that are clearly marked or as "Not Accredited" or is indicated by the lack of a displayed value of "Measurement Uncertainty" adjacent to affected parameter or is indicated by the word "No" in the Accred. column.

This calibration report documents the traceability to national standards, which realize the units of measurement according to the International System of Units (SI). The user may be obliged to have the object recalibrated at appropriate intervals. This report applies to only the item identified and shall not be reproduced, except in full, unless written permission for an approved abstract is obtained from Alltite, INC. This report shall not be used to claim product endorsement by the accrediting body. Calibration reports without Authorizing Signatures are not valid.

This report makes no claim of compliance or non-compliance. However, measured values greater than the specification limits are identified in the report by ">Spec." Measured values are expressed in terms of the indicated parameter, for example, mV, A, etc.

Measurement uncertainties at the time of test are expressed in the base units, are given on the following pages, where applicable. They are calculated in accordance with the methods described in EA-4/02, NIST TN1297, DKD-3, or applicable Guides to the Uncertainty Measurement (GUM), using a coverage factor of k=2, corresponding to a confidence level of approximately 95%.

This calibration was performed using measurement standards traceable to the applicable National Measurement Institute (NMI), to accepted intrinsic standards of measurement, or is derived by ratio type self-calibration techniques. The calibration system complies with the requirements of NIST Handbook 150, ANSI.NCSL Z540.1-1999, ISO/IEC 17025, EN45001 and Guidelines DKD 1 to 7.

REMARKS:

As Found: In Tolerance
Test Instrument was found within applicable tolerance levels.

As Left: In Tolerance
Test Instrument was left within applicable tolerance levels.

Test Results

Standards Used

Asset #	Description	Cal Date	Due Date
38680083	Fluke 87V	01 Oct 2019	29 Mar 2021
MC411-12	Extech 445703	30 Apr 2020	30 Oct 2021

Step	Test Function	Range	UTT Output	Calibrator Reading	Units	Tolerances	
	AC Volts						
1		240vAC	240 vAC @ 60Hz	239.4	vAC	216	264
	DC Volts						
2		240vDC	240 vDC	237.8	vDC	216	264

-- End of Certificate --