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ESSCO CALIBRATION LABORATORY
 DIVISION OF WALSH ENGINEERING SERVICES, INC.
 CALIBRATION/REPAIR OF ALL TYPES OF ELECTRONIC / MECHANICAL TEST EQUIPMENT
 27 INDUSTRIAL AVE UNIT #9, CHELMSFORD, MA 01824-3618
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CERTIFICATE OF CALIBRATION

ISSUE DATE: 07/02/2019 Certificate #: 1909911 Page 1 of 1

CUSTOMER / LOCATION APPLI-TEC 7 INDUSTRIAL WAY UNIT 1 SALEM, NH 03079	EQUIPMENT INFORMATION MANUFACTURER: GENERIC MODEL NO: ESD FLOOR ONSITE SERIAL NO: N/A CONTROL NO: 0792 TYPE: ESD FLOOR
PURCHASE ORDER:	

AS FOUND	IN TOLERANCE	Remarks: ON SITE
AS LEFT	IN TOLERANCE	

PERFORMED: ONSITE	METHOD: ECP NO. 1.4.42	TEMPERATURE (deg C): 22	CALIBRATION DATE: 7/2/2019
METHOD: ECP NO. 1.4.42	Rev.: 3	REL HUMIDITY (%RH): 68	CALIBRATION DUE: 7/2/2020

Standards Used To Calibrate Equipment	METROLOGIST: Stephen E. Edwards Steve Edwards
Report No.: 1806570	Cal. Due Date: 1/9/2020

I.D.	Description	Method / Environment	Calibration
E4031	DESCO 19290 METER, SURFACE RESISTANCE	METHOD / ENVIRONMENT TEMPERATURE (deg C): 22 REL HUMIDITY (%RH): 68	CALIBRATION DATE: 7/2/2019 CALIBRATION DUE: 7/2/2020

Michael Stanislavits
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 Quality Assurance Manager

The ESSCO Quality System is accredited to ISO 17025:2005
 The results above relate only to the item(s) calibrated. This certificate shall not be reproduced, except in full, without written approval of ESSCO. The signature to the right signifies responsibility for the quality system.
 This document certifies that the unit conformed to applicable specifications upon successful completion of the calibration. Any number of factors may cause the calibration item to drift out of calibration before the recommended interval has expired. The standards used are traceable to NIST or a National Measurement Institute.
 The calibration was performed in compliance with the ESSCO Quality System manual, ECL 1 Rev 41, dtd 29 Mar 2019, ISO 9001:2008, ANSINCSSL Z540-1-1994 Part 1, ISO 10012:2003, ISO 13485, TS 1694 9, and when required contractually, 10CFR21 and 10CFR50 App. B.