



Essco Calibration Laboratory
Division of Walsh Engineering Services, Inc.
27 Industrial Ave, Unit #9, Chelmsford, MA 01824-3618
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Certificate of Calibration

Issue Date: 05/20/2025

Certificate #: 3422309

Replaces Cert #: 3421497

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CUSTOMER / LOCATION APPLI-TEC 7 INDUSTRIAL WAY UNIT 1 SALEM, NH 03079 PURCHASE ORDER: 029245-00		EQUIPMENT INFORMATION MANUFACTURER: JOHNSONITE MODEL #: IQ TORO SC SERIAL #: N/A CONTROL #: 0792 TYPE: ESD FLOOR			
PERFORMED: ONSITE		AS FOUND: IN TOLERANCE AS LEFT: IN TOLERANCE		Remarks: updated mfr & model per cust - sb - 5/20/25	
ENVIRONMENT: TEMPERATURE: 21 °C		REL HUMIDITY: 35 %RH		CALIBRATION DATE: 05/19/2025 CALIBRATION DUE: 05/19/2026	
Method		Description			
ECP NO. 1.4.42 Rev: 4 12/1/2020		ESD Floors & Surfaces			
Standard		Description		Report No.	Last Cal. Date
E4027		DESCO 19290 DIGITAL SURFACE RESISTANCE METER		3165374	7/17/2024
					Cal. Due Date
					7/17/2025

The ESSCO Quality System is accredited to ISO/IEC 17025:2017

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 a nonconformance (i.e. out of tolerance) between calibrations. The measurement results are traceable to the International System of Units (SI Units) through a National Metrology Institute (NMI), such as NIST, a competent laboratory, or competent producer.

The calibration was performed in compliance with the ESSCO Quality System manual, ECL1 Rev 51, dated 11 March 2025, ISO 9001:2015, ANSI/NCSL Z540-1-1994 Part 1, ISO 10012:2003, ISO 13485:2016, and when required contractually, 10 CFR 21 and 10 CFR 50 App. B.

Internal Use Only: 05/19/2025

APP110



Matthew Fowler
Metrologist



James Murphy
Quality Manager

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