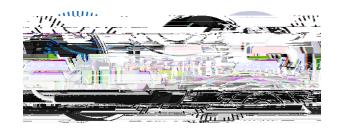


## SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

ELEMENT MATERIALS TECHNOLOGY AUBURN HILLS 3000 University Drive Auburn Hills, MI 48326
Brad Soule // Email: bsoule@element.com // Phone 810-265-0105



Over Voltage	EPS-24126248; EPS-24138553; EPS-24152698
DC Resistance	EPS-24126248; EPS-24138553; EPS-24152698; MILSTD-202G Method 303
Resistance to Temperature Characteristic	EPS-24126248; EPS-24138553; EPS-24152698; MILSTD-202G Method 304
Dielectric Withstanding Voltage	EPS-24126248; EPS-24138553; EPS-24152698; MILSTD-202G Method 301



## **Accredited Laboratory**

A2LA has accredited

## **ELEMENT MATERIALS TECHNOLOGY AUBURN HILLS**

Auburn Hill, MI

for technical competence in the field of

## **Electrical Testing**

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



Presented this 25th day of July 2024.

Mr. Trace McInturff, Vice President, Accreditation Services