SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

ELEMENT MATERIALS TECHNOLOGY AUBURN HILLS
3000 University Drive
Auburn Hills, MI 48326
Brad Soule Email: bsoule@trialon.com Phone 810-265-0105
Gregory Stetkiw Email: gstetkiw@trialon.com Phone: 810-341-7980
WebsitW(on)-11 op5(341)Tɟ1m06 iuEmm nm06 rom

5202 Presidents Court, Suite 209 / Frederick, MD 21703-8338 / Phone: 301-644-3248 / Fax: 240-454-2419 / www.a2l

Over Voltage	Including but not limited to the following: EPS-24126248 EPS-24138553 EPS-24152698
DC Resistance	Including but not limited to the following: EPS-24126248 EPS-24138553 EPS-24152698 MILSTD-202G Method 303
Resistance to Temperature Characteristic	Including but not limited to the following: EPS-24126248 EPS-24138553 EPS-24152698 MILSTD-202G Method 304
Dielectric Withstanding Voltage	Including but not limited to the following: EPS-24126248 EPS-24138553 EPS-24152698 MILSTD-202G Method 301

[1]Also using customer specified methods dEMC /P 02.08 62.STD

Accredited Laboratory

A2LA has accredited

ELEMENT MATERIALS TECHNOLOGY AUBURN HILLS

for technical competence in the field of

Electrical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 . This accreditation demonstrates technical competence for a defined