



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

TRIALON CORPORATION  
Indiana Testing and Validation Center  
1815 Touby Pike  
Kokomo, IN 46901

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ELECTRICAL

Valid To: May 31, 2020

Certificate Number: 1123.06

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following electronics testing:

<u>Parameter</u>	<u>Range</u>
Voltage	
AC – Measure	100 $\mu$ V to 100 V, (1 to 500) Hz 1 $\mu$ V to 1 kV, 1 Hz to 2 MHz
AC – Generate	1 mV to 10 V, 1 Hz to 1.3 MHz 10 V to 1 kV, (50 to 60) Hz
DC – Measure	1 $\mu$ V to 1 kV
DC – Generate	1 $\mu$ V to 3,000 V
AC/DC Current Measure	10 nA to 10 A
Resistance Measure	100 $\mu$ ohms to 1.6 x 10 <sup>9</sup> ohms
Dielectric Testing	
AC	(100 to 4,000) V
DC	(100 to 1,100) V

Using customer specific test methods utilizing any combination of test equipment parameters and ranges listed above as well as the following tests and standards:

<u>Test Name</u>	<u>Test Method</u>
Dielectric Withstanding Voltage	MIL-STD-202G, Method 301
Insulation Resistance	MIL-STD-202G, Method 302
DC Resistance	MIL-STD-202G, Method 303
Resistance Temperature Characteristic (up to 200° C)	MIL-STD-202G, Method 304

On the following types of materials or products: Consumer based, Automotive Components; Electrical Devices; Circuit Boards; and Electrical Components



# Accredited Laboratory

A2LA has accredited

## TRIALON CORPORATION

*Kokomo, IN*

for technical competence in the field of

### Electrical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005 *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 26<sup>th</sup> day of July 2018.

A handwritten signature in black ink, written over a horizontal line.

President and CEO  
For the Accreditation Council  
Certificate Number 1123.06  
Valid to May 31, 2020  
Revised September 27, 2018

*For the types of tests to which this accreditation applies, please refer to the laboratory's Electrical Scope of Accreditation.*