



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

TRIALON CORPORATION  
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ACOUSTICS AND VIBRATION

Valid To: September 30, 2022

Certificate Number: 1123.08

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests using the parameters and methods listed below on the following products and materials: abrasives; automotive components; coatings; glass and glass products; textiles; instrument clusters; and circuit boards.

Test Type	Test Parameters	Test Method/ Standard
<b>Acoustics Testing<sup>1</sup></b> Semi Anechoic Acoustics Testing Pressure Pulsation Rotational Noise Evaluation Injector Bench Testing	Ambient Noise Level < 20 dBA Sound Pressure Level (dB) and Loudness (Sones): 150 Hz cut off frequency to 20 kHz	Including but not limited to the following TL-6180 TL-6935 TL-7015
Handling Drop <sup>1</sup>		Including but not limited to the following: EPS-24126248
Pendulum Impact <sup>1</sup>		Including but not limited to the following: TL-7003 EPS-24138553 EPS-24126248

<sup>1</sup>Also using customer specified methods directly related to the types of tests and parameters listed.



# Accredited Laboratory

A2LA has accredited

## TRIALON CORPORATION

*Auburn Hills, MI*

for technical competence in the field of

## Acoustics & Vibration 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 8<sup>th</sup> day of September 2020.

A blue ink signature of the Vice President of Accreditation Services.

Vice President, Accreditation Services  
For the Accreditation Council  
Certificate Number 1123.08  
Valid to September 30, 2022

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