



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

ELEMENT MATERIALS TECHNOLOGY KOKOMO

1815 Touby Pike

Kokomo, IN 46901

Gregory Stetkiw // Phone: 810-341-7980 // Email: greg.stetkiw@element.com

Website: <http://www.element.com>

ACOUSTICS & VIBRATION

Valid To: May 31, 2026

Certificate Number: 1123.07

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following vibration tests using the parameters and methods listed below:

*On the following productiiry sthetsi*

Test Type	Test Parameters	Test Method/Standard
-----------	-----------------	----------------------

**Sine Vibration<sup>1</sup>**

**Single Axis Vibration Testing.  
Electro-dynamic vibration  
tables. Controllers using client**



Test Type	Test Parameters	Test Method/Standard
<b>Vibration Test Fixture<sup>1</sup></b> Transmissibility	Frequency: 5 Hz to 2,500 Hz	GMW 3172

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

<sup>2</sup> This laboratory's scope contains withdrawn or superseded methods. As a clarifier, this indicates that the applicable

# *Accredited Laboratory*

## **ELEMENT MATERIALS TECHNOLOGY KOKOMO**

*Kokomo, IN*

*General requirements for the competence of testing and calibration laboratories*

*refer to joint ISO-ILAC-IAF Communiqué dated April 2017*

*For the types of tests to which this accreditation applies, please refer to the laboratory's Acoustics and Vibration*