SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

JOHN J FARBER TECHNOLOGY AND INNOVATION CENTER
1235 North F Street
Richmond, IN 47374
Chris Hicks Phone: 765 973 0157 Email: chicks@primexplastics.com

MECHANICAL

Valid To: August 31, 2024 Certificate Number: 4071.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on plastics, polymers, and rubber:

Test	**Test Method(s)**
Conditioning Plastics for Testing	ASTM D618
Density	ASTM D792
Flex Properties	ASTM D790
Fluorescent UV Exposure of Plastics	ASTM D4329
Friction Properties	ASTM D1894
Heat Deflection	ASTM D648, Method A
Impact	
Gardner	ASTM D5420
Notched	ASTM D256, Method A
Unnotched Izod	ASTM D4812
Melt Flow	ASTM D1238
Tear Resistance	ASTM D1004
Trouser Tear	ASTM D1938
Vicat Softening	ASTM D1525
Water Absorption	ASTM D570

5202 Presidents Court, Suite 220 | Frederick, MD 21703-8398 | Phone: 301 644 3248 | Fax: 240 454 9449 | www.A2LA.org

Test	**Test Method(s)**
Xenon Arc Weathering	ASTM D2565 (Cycle 1)
Flame Testing	ASTM D635, D3801, D5132; ISO 3795; FVMSS 302; UL 94

Accredited Laboratory

A2LA has accredited

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Richmond, IN

for technical competence in the field of

Mechanical 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 13th day of September 2022.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 4071.01
Valid to August 31, 2024

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