



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

JOHN J FARBER TECHNOLOGY AND INNOVATION CENTER  
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MECHANICAL

Valid To: August 31, 2022

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:

<u>Test</u>	<u>Test Method(s)</u>
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
Multi-Axial	ASTM D3763
Notched	ASTM D256, Method A
Unnotched Izod	ASTM D4812
Melt Flow	ASTM D1238
Tear Resistance	ASTM D1004
Trouser Tear	ASTM D1938

<u>Test</u>	<u>Test Method(s)</u>
Vicat Softening	ASTM D1525
Water Absorption	ASTM D570
Xenon Arc Weathering	ASTM D2565 (Cycle 1)
Flame Testing	ASTM D635, D3801, D5132; ISO 3795; FVMSS 302; UL 94





## Accredited Laboratory

A2LA has accredited

### JOHN J FARBER TECHNOLOGY AND INNOVATION CENTER

*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 2<sup>nd</sup> day of October 2020.

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

Vice President, Accreditation Services  
For the Accreditation Council  
Certificate Number 4071.01  
Valid to August 31, 2022

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