



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

I2M  
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MECHANICAL

Valid To: May 31, 2027

Certificate Number: 7373.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following mechanical tests on flexible PVC film used for in-ground pool liners:

<b><u>Test Description:</u></b>	<b><u>Test Method(s):</u></b>
Fluorescent UV Exposure of Plastics	ASTM D4329; CFFA 2c
Density	ASTM D792 (Method A); CFFA 21
Dimensional Stability	ASTM D1204; CFFA 22
Lay-flat	CFFA 221
Low Temperature Impact	ASTM D1790; CFFA 23
Print Abrasion Resistance, Taber Method	ASTM D3389; CFFA 200b
Roll Contour or Race tracking	CFFA 240
Snap Back	CFFA 241
Soapy Water Extraction	ASTM D1239; CFFA 25
Tear Resistance	ASTM D1004; CFFA 26a Graves Tear
Tensile Properties	ASTM D882; CFFA 27
Thickness	ASTM D751 (Section 9) ; CFFA 700c Thickness
Volatility	ASTM D1203 (Method A); CFFA 270

***The laboratory is accredited for the test methods listed above. The accredited test methods are used in determining compliance with the material specifications listed below; however, the inclusion of these material specifications on this Scope does not confer laboratory accreditation to the material specifications. Inclusion of these material specifications on this Scope also does not confer accreditation for every method embedded within the specification. Only the methods listed above on this Scope are accredited.***

Recommended Minimum Performance Standards for Vinyl Swimming Pool Liners - In-Ground: CFFA-P-101H

(A2LA Cert. No. 7373.01) 09/22/2025

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# Accredited Laboratory

A2LA has accredited

**i2M**

*Mountain Top, PA*

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 11<sup>th</sup> day of July 2024.

A blue ink signature of Mr. Trace McInturff, written in a cursive style.

Mr. Trace McInturff, Vice President, Accreditation Services  
For the Accreditation Council  
Certificate Number 7373.01  
Valid to May 31, 2027

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