



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

CUSTOM RESINS INC.
Material Testing Laboratory
1421 Highway 136W
Henderson, KY 42420
Charlie Cook Phone: 270 631 6423

MECHANICAL

Valid To: August 31, 2020

Certificate Number: 2214.01

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

<u>Test Method</u>	<u>Test</u>
ASTM D256	Determination of Pendulum Impact Resistance of Notched Specimens of Plastics (Notched Izod)
ASTM D638; ISO 527	Tensile Properties of Plastics
ASTM D789	Determination of Relative Viscosity of Polyamides (PA)
ASTM D790; ISO 178	Flexural Properties of Plastics
ASTM D792 (Method A)	Density and Specific Gravity of Plastics
ASTM D3418	Transitional Temperatures of Plastics by Differential Scanning Calorimetry
ASTM D6869	Determination of Moisture in Plastics Using the Karl Fischer Reaction
ISO 1183-1 (Method A)	Method for Determining Density of Non-cellular Plastics
ISO 11357-1, -3	Transitional Temperatures of Plastics by Differential Scanning Calorimetry
ISO 15512 (Method B)	Determination of Water Content
ISO 75	Temperature of Deflection Under Load
ISO 179	Charpy
ISO 180	Izod

(A2LA Cert. No. 2214.01) 08/09/2018

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Accredited Laboratory

A2LA has accredited

CUSTOM RESINS INC.

Henderson, KY

for technical competence in the field of

Mechanical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005 *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 9th day of August 2018.

A handwritten signature in black ink, written over a horizontal line.

President and CEO
For the Accreditation Council
Certificate Number 2214.01
Valid to August 31, 2020

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