



THE AMERICAN ASSOCIATION FOR
LABORATORY ACCREDITATION

ACCREDITED LABORATORY

A2LA has accredited

WELLMAN ENGINEERING RESINS

Johnsonville, SC

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 8 January 2009*).



Presented this 25th day of March 2009.

A handwritten signature in cursive script, reading "Peter M. Meyer".

President

For the Accreditation Council

Certificate Number 0191.01

Valid to January 31, 2011

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

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

WELLMAN ENGINEERING RESINS
520 Kingsburg Highway, P.O. Drawer 188
Johnsonville, SC 29555
Marcus Lee Phone: 843 386 8047

MECHANICAL

Valid To: January 31, 2011

Certificate Number: 0191.01

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

<u>Test Method(s)</u>	<u>Test</u>
ASTM D618	Conditioning Plastics for Testing
ASTM D638; ISO 527-1	Tensile Properties
ASTM: D789-98, D6869; ISO 15512 (Method B)	Moisture Analysis by Coulometric Karl Fisher Test
ASTM D790; ISO 178	Flexural Properties
ASTM D3418	Transition Temperatures by DSC
ASTM D5630 (Method B, except 14.6); ISO 3451-4 (Method A, except 5.3.6)	Ash Content
ASTM E1252-98	Fourier Transform Infrared Spectroscopy (Qualitative only)
ISO 75-1, -2	Deflection Temperature Under Flexural Load
ISO 179-1	Charpy Impact Resistance
ISO 180	Izod Impact Resistance
ISO 294-4	Mold Shrinkage
ISO 307	Determination of Relative Viscosity of Polyamide
ISO 1183-1 (Method A, modified for temperature compensation)	Density and Specific Gravity by Displacement
ISO 3795	Flammability – Horizontal