



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

DUPONT WASHINGTON WORKS ENGINEERING POLYMERS LABORATORY  
E.I. DuPont Washington Works Laboratory Network B3  
8480 Dupont Road  
Washington, WV 26181-1217  
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CHEMICAL

Valid To: December 31, 2016

Certificate Number: 0795.02

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, rubber, and rubber products:

**Test:**

**Test Method(s):**

Fourier Transform Infrared Spectroscopy <sup>1</sup>	WW-4332
X-ray Fluorescence (Cu) <sup>1,3,4,</sup>	WW-4255, WW-4249
Gas Chromatography <sup>1</sup>	WW-3430, WW-3459, WW-4195, WW-4237
High Pressure Liquid Chromatography <sup>1</sup>	WW-4247, WW-3861, WW-3831
Wet Chemistry Measurements Titrametric (Volumetric) <sup>1</sup>	WW-2504, WW-4206, WW-4123
Total Evolved Formaldehyde (TEF) - Titration Method <sup>2</sup>	WW-3490
Solution Viscosity with a Differential Viscometer <sup>1</sup>	ASTM D5225
Dilute Solution Viscosity of Polymer <sup>1</sup>	ASTM D2857
Moisture by Coulometry <sup>1, 2, 3,4, 5, 6, 7</sup>	ASTM D6869; ISO 15512 Method B
ICP (Cu, Li, Zn, Ca, K, P) <sup>1</sup>	WW-4304
Relative Viscosity <sup>1</sup>	ASTM D789
PTFE Fibers <sup>2</sup>	ASTM D3171
Viscosity Number <sup>1</sup>	ISO 307

Testing is performed at the facility located at 8480 Dupont Road Washington, WV 26181.

<sup>1</sup> B3 EP Lab

<sup>2</sup> B200 EP Lab-Delrin®

<sup>3</sup> B280 EPE

<sup>4</sup> B293 SCD

<sup>5</sup> B256 EPE

<sup>6</sup> B153 EPE

<sup>7</sup> B22 PPL



American Association for Laboratory Accreditation

## *Accredited Laboratory*

A2LA has accredited

# DUPONT WASHINGTON WORKS ENGINEERING POLYMERS LABORATORY

*Washington, WV*

for technical competence in the field of

## Chemical 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 10<sup>th</sup> day of November 2014.



A handwritten signature in black ink, appearing to read "Peter Meyer", written over a horizontal line.

President & CEO  
For the Accreditation Council  
Certificate Number 0795.02  
Valid to December 31, 2016

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