



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

IMR TEST LABS - CHARLESTON  
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CHEMICAL

Valid To: August 31, 2012

Certificate Number: 1140.06

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on adhesives, aluminum alloys, brass and bronze, cables, carbon, steel, cast iron, ceramics, coatings, composites, copper alloys, electronics, elastomers, fasteners, labels, low alloys, titanium alloys, zinc alloys, thermal spray, oil and oil products for the following industries: aerospace, automotive, nuclear, medical device, consumer products and industrial goods, metal production, general manufacturing, utilities, petrochemical and power generation.

<u>Test</u>	<u>Test Method</u>
Spectroscopy	
Spark Source Optical Emission Aluminum, Iron & Nickel Bases	ASTM A751, E415, E1086, E1251, E1999
SEM with Energy Dispersive Spectroscopy (Semi-quantitative)	ASTM E1508
Combustion, C & S	ASTM E1019, E350, E351
Wet Chemistry Measurements	
Titrametric (Volumetric)	ASTM D974, D1067
Gravimetric	ASTM C561, C562
pH	ASTM D1293, E70



World Class Accreditation

The American Association for Laboratory Accreditation

# Accredited Laboratory

A2LA has accredited

## IMR TEST LABS - CHARLESTON

*Charleston, SC*

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 31st day of August 2010.



  
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Peter Abney

President & CEO  
For the Accreditation Council  
Certificate Number 1140.06  
Valid to August 31, 2012

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