



In accordance with SAE Aerospace Standard AS7003, to the revision in effect at the time of the audit, this certificate is granted and awarded by the authority of the Nadcap Management Council to:

IMR Test Labs

*131 Woodsedge Drive
Lansing, NY 14882*

This certificate demonstrates conformance and recognition of accreditation for specific services, as listed in www.eAuditNet.com on the Qualified Manufacturers List (QML), to the revision in effect at the time of the audit for:

Non Metallic Materials Testing

*This certificate expiration is updated based on periodic audits.
The current expiration date and scope of accreditation are listed at:
www.eAuditNet.com - Online QML (Qualified Manufacturer Listing)
Certified since: 28 July 2011*

Joseph G. Pinto, Vice President and Chief Operating Officer



Administered by PRI

SCOPE OF ACCREDITATION Non Metallic Materials Testing

IMR Test Labs

131 Woodsedge Drive
Lansing, NY 14882

This certificate expiration is updated based on periodic audits. The current expiration date and scope of accreditation are listed at: www.eAuditNet.com - Online QML (Qualified Manufacturer Listing).

In recognition of the successful completion of the PRI evaluation process, accreditation is granted to this facility to perform the following:

AC7122 - Non Metallic Materials Testing Laboratories (to be used on audits before 28 August, 2011)

AC7122/1 - Non Metallic Materials Testing Laboratories - Class A: Composites (to be used on audits before 28 August, 2011)

- 1.1.1 Tensile Ambient Temperature
- 1.1.3 Tensile Strain Measurement
- 1.2.1 Compression Ambient Temperature
- 1.2.3 Compression Strain Measurement
- 1.21.1 Flatwise tension
- 1.22.1 Sandwich Flexure
- 1.3.1 Shear Ambient Temperature by SBS
- 1.3.2 Shear Ambient Temperature Tension
- 1.3.3 Shear Ambient Temperature by Compression
- 1.3.4 Shear Ambient Temperature by V Notch
- 1.4.1 Flexural Ambient Temp
- 1.7.1 Impact Strength
- 2.1.2 Barcol Hardness Testing
- 2.2.1 Density/ Specific Gravity
- 2.3.1 Resin/Fiber /Void Content by: Acid Digestion
- 2.3.2 Resin/Fiber /Void Content by: Burn off
- 2.3.3 Resin/Fiber /Void Content by: Solvent wash
- 2.4.1 Water Absorption
- 2.5.1 Volatile Content
- 2.6.1 Gel Time
- 2.8.1 Areal Weight
- 2.9.1 Viscosity Liquid Resin

Americas

Asia

Europe

+1 724 772 1616

+44 870 350 5011

www.pri-network.com

3.1.1 IR/FTIR

4.2.1 TGA

4.3.1 DSC

4.4.1 TMA

4.6.2 CTE by TMA