



Administered by PRI

SCOPE OF ACCREDITATION

Non Metallic Materials Testing

Delsen Testing Laboratories
1024 Grand Central Avenue
Glendale, CA 91201-3011

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
- 1.1.2 Tensile Non-ambient Temperature
- 1.1.3 Tensile Strain Measurement
- 1.17.1 Bearing Strength
- 1.18.1 GIc
- 1.19.1 GIIC
- 1.2.1 Compression Ambient Temperature
- 1.2.2 Compression Non-ambient Temperature
- 1.2.3 Compression Strain Measurement
- 1.20.1 Compression after Impact CAI
- 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
- 1.3.5 Shear Non-ambient (any method)
- 1.3.6 Shear Strain Measurement
- 1.4.1 Flexural Ambient Temp
- 1.4.2 Flexural Non-ambient
- 1.4.3 Flexural Strain measurement
- 1.7.1 Impact Strength

Americas

+1 724 772 1616

Asia

www.pri-network.com

Europe

+44 870 350 5011

- 2.1.2 Barcol Hardness Testing
 - 2.12.1 Effects of Liquids
- 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
- 2.7.1 Flow
- 2.8.1 Areal Weight
- 2.9.1 Viscosity Liquid Resin
- 4.1.1 DMA
- 4.2.1 TGA
- 4.3.1 DSC
- 4.4.1 TMA
- 4.5.1 Specific Heat by DSC
- 4.6.2 CTE by TMA
- 5.1.1 Vertical
- 5.2.1 Horizontal
- 5.2.2 Angled (45°)