



This certificate is granted and awarded by the authority of the Nadcap Management Council to:

IMA Materialforschung und Anwendungstechnik GmbH

*Wilhelmine-Reichard-Ring 4
Dresden, D-01109
Germany*

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

Certificate Number: 10518175313

Expiration Date: 31 July 2020

Joseph G. Pinto

Executive Vice President and Chief Operating Officer



SCOPE OF ACCREDITATION

Non Metallic Materials Testing

IMA Materialforschung und Anwendungstechnik GmbH
Wilhelmine-Reichard-Ring 4
Dresden, D-01109
Germany

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:

AC7122/1 Rev B - Nadcap Audit Criteria for Non Metallic Materials Testing – Mechanical Testing

- 1.1.1 Tensile Ambient Temperature
- 1.1.2 Tensile Non–ambient Temperature
- 1.1.3 Tensile Strain Measurement
- 1.17.1 Bearing Strength
- 1.2.1 Compression Ambient Temperature
- 1.2.2 Compression Non–ambient Temperature
- 1.2.3 Compression Strain Measurement
- 1.20.1 Compression after Impact CAI

AC7122/2 Rev A - Nadcap Audit Criteria for Non Metallic Materials Testing – Physical Testing

- 2.2.1 Density/ Specific Gravity
- 2.3.1 Resin/Fiber /Void Content by: Acid Digestion
- 2.4.1 Water Absorption

AC7122/4 Rev A - Nadcap Audit Criteria for Non Metallic Materials Testing – Thermal Analysis

- 4.3.1 Differential Scanning Calorimetry (DSC)

AC7122-I Rev D - Nadcap Audit Criteria for Non Metallic Materials Testing (Required) (to be used on audits on/after 7 May 2017)

Class A: Composites

Fabrication - Codes

t-fm-17

17-Jun-10

F.2.1 Specimen Fabrication

F.3.1 Specimen Machining