



Dear Bruno Filipe Pedro,

The accreditation length for OGMA Industria Aeronautica de Portugal S.A. (Audit 188436) has changed.

The new accreditation expiration date is October 31, 2020.

This email serves as evidence of the accreditation length change. A revised certificate will not be issued. The new accreditation expiration date will be shown in the online QML at www.eAuditNet.com.

Please contact PRI if you have any questions about the change or how the change may impact the scheduling of your next audit.

As a registered user of eAuditNet, you are receiving automated email messages related to audit activities and important program changes and/or information. Because the dissemination of this information may be required per program guidelines and is not intended for marketing purposes, the ability to "opt out" from these communications is not available.

PLEASE DO NOT RESPOND TO THIS AUTO GENERATED EMAIL AS THIS MAILBOX IS NOT MONITORED

If you have any questions or to discuss this email, please contact PRI at the following numbers:

PRI Worldwide (except Europe) [+1 724-772-1616](tel:+17247721616)

PRI Europe [+44 \(0\) 870-350-5011](tel:+4408703505011)

A complete PRI staff directory can be found [here](#)

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

OGMA Industria Aeronautica de Portugal S.A.

*Parque Aeronautica de Alverca
Alverca Do Ribatejo, 2615173
Portugal*

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:

Composites

Certificate Number: 6177188436
Expiration Date: 31 July 2020

Michael J. Hayward
Vice President and Chief Operating Officer



SCOPE OF ACCREDITATION

Composites

OGMA Industria Aeronautica de Portugal S.A.
Parque Aeronautica de Alverca
Alverca Do Ribatejo, 2615173
Portugal

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:

AC7118 Rev F - Nadcap Audit Criteria for Composites (to be used on audits on/after 12 August 2018)

- 14b – NC Ply Cutting (Applies to CP, KSP, LRP, MB or PAR)
- 15a.5 or 15a.6 – Complex Core Processing (Septum, Stabilization or Forming, Applies to CP only)
- 21a – Autoclave (Applies to LRP, MB or PAR)
- 22b – NC Machining/Trimming/Drilling (Applies to CMP, LRP, MB or PAR)
- 23 – Miscellaneous Bonding (Applies to CMP, LRP, MB or PAR) Note: AC7118 accreditation will not be issued for Miscellaneous bonding alone.
- CP – Core Processing
- PAR – Prepreg/Adhesive Bonding/Resin Film Infusion

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
- 1.10.1 T–Peel
- 1.11.1 Peel (180°)
- 1.12.1 Climbing Drum Peel
- 1.2.1 Compression Ambient Temperature
- 1.2.2 Compression Non–ambient Temperature
- 1.2.3 Compression Strain Measurement
- 1.23.1 Tube Shear
- 1.3.1 Shear Ambient Temperature by SBS

- 1.4.1 Flexural Ambient Temp
- 1.8.1 Double Lap Shear – Ambient Temperature
- 1.8.2 Double Lap Shear – Non–ambient Temperature
- 1.9.1 Single Lap Shear – Ambient Temperature
- 1.9.2 Single Lap Shear – Non–ambient Temperature

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

- 2.1.3 Hardness Testing:Durometer
- 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
- 2.5.1 Volatile Content
- 2.6.1 Gel Time
- 2.7.1 Flow
- 2.8.1 Fiber Areal Weight
- 2.8.2 Prepreg Areal/Adhesive Film Weight

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

- 4.3.1 Differential Scanning Calorimetry (DSC)
- 4.5.1 DSC: Specific Heat CapacitySpecific

AC7122-P Rev B - Nadcap Audit Criteria for Non Metallic Materials Testing – Laboratories P - Part Manufacturers Captive LaboratoriesPart manufacturer’s captive testing laboratories (Only in conjunction with AC7118

- Class A: Composites
- Class B: Adhesive/Adhesive Primer