



Toulouse, 18/01/2011

AIRBUS

AIRBUS
Procurement Quality System
PQDA - B06
1 Rond-Point Maurice Bellonte
31707 BLAGNAC Cedex - FRANCE

RESCOLL, Société de Recherche
16, av. Pey-Berland
F-33607 PESSAC CEDEX
France

For the attention of:

Stéphanie ARIGONI
Isabelle COCO

Resp. Assurance Qualité
Resp. Laboratoire

N/Ref: RP1020576
File followed by Barbara DAVALOS
barbara.davalos.external@airbus.com

Subject: Attestation of Airbus Testing Qualification

Dear Sir or Madam

You will find attached the Attestation of Airbus Testing Qualification referenced RP1020576.

This Qualification (or extension of Qualification) is valid until the end of 2012, except special comment in remark in the tests list below.

We remind you that the extension of your Airbus Testing Qualification depends on your monitoring on a Quality aspect and on a Technical aspect.

On a Quality aspect, we kindly ask you to indicate us any modification which could have a Quality impact.

Concerning our Technical requirements, we kindly ask you to participate every 2 years (thus at the latest in 2012) to the PTP organized by EXOVA for the tests you perform on Airbus products. You will find all the necessary information on the following websites :

- <http://www.centech-sa.fr/ptp/> for metallic materials
- <http://www.centech-sa.fr/ptpcomposite/> for composite materials

In case of PTP results out of tolerances, the extension of the Qualification will be reduced to one year, subject to acceptance by Airbus of your root causes analysis and associated corrective actions.

On the other hand, you will have to supply us the results of your Internal Round Robin performed in the meanwhile.

Please note that this Qualification may be cancelled by Airbus in case of major incident(s) detecting on one or several test processes.

We wish you good reception and remain at your disposal for any further information or question.

Best regards.

Muriel Auzanne-Besnard
Procurement Quality System (PQD)
Airbus Laboratories Qualification Manager



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ATTESTATION OF AIRBUS TESTING QUALIFICATION

We hereby declare the company: **RESCOLL, Société de Recherche**

ARP-ID: Establisement:

Qualified for the following test processes until the end of 2012

N/Ref : RP1020576

File followed by **Barbara DAVALOS**

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List of qualified test processes:

<i>NADCAP / AIRBUS code</i>	<i>Test process</i>	<i>Referentials</i>	<i>Category of the test</i>	<i>Remark</i>
C_A.1.1.a1	Fibre reinforced plastics - Determination of plain, open hole and filled hole tensile strength	AITM 1-0007-A / B / C / D	2	Composite
C_A.1.1.b	Determination of tensile properties - Part 5: Test conditions for unidirectional fibre-reinforced plastic composites	ISO 527-5	2	Composite
C_A.1.1.c1	Carbon Fibre reinforced plastics - Unidirectional laminates - Tensile test parallel to the fibre direction	EN 2561	2	Composite
C_A.1.3.d	Glass fibre reinforced plastics - Determination of apparent interlaminar shear strength	EN 2377 / ISO 14130	2	Composite
C_A.1.4.a	Carbon fibre reinforced plastics - Unidirectional laminates - Flexural test parallel to the fibre direction	EN 2562	2	Composite
C_A.1.4.b	Glass fibre reinforced plastics - Flexural test - Three point bend method	EN 2746	2	Composite
C_A.2.2	Methods for determining the density and relative density of non cellular plastic	ISO 1183		Composite (A) Plastiques
C_A.4.2	Plastics - Thermogravimetry (TG) of polymers	ISO 11358 / ASTM D3850 / ASTM E1131	2	Composite



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C_A.4.3.a	Analysis of non metallic material (uncured) by differential scanning calorimetry (DSC)	AITM 3-0002	1	QCS101065 Composite
C_A.4.3.b	Determination of the extent of cure by differential scanning calorimetry (DSC)	AITM 3-0008 / EN 6064	1	QCS101065
C_A.5.1	Resistance of Materials when tested according to the 12s or 60s vertical bunsen burner test	AITM 2-0002-A / B	2	Composite (A) Nid d'abeilles (G)
C_A.5.2.1	Resistance of Materials when tested according to the 15s horizontal bunsen burner test	AITM 2-0003	2	Composite (A) Nid d'abeilles (G)
C_A.5.2.2.a	Flammability of non-metallic materials - Small burner test, 45° - Determination of the resistance of material to flame and glow propagation, and to flame penetration	AITM 2-0004	2	Composite (A) Nid d'abeilles (G)

Remark: The Airbus Testing Qualification may be cancelled by Airbus in case of major incident(s) detecting on one or several test processes.

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