

Certificate

Assessment of a Testing Laboratory

Certificate no.:

01 202 I/T-09 2314



Via Bianche, 18
I – 36010 Carré (VI)

Via Po, 84
I – 20032 Cormano (MI)

We hereby certify, that the Testing Laboratory complies with the relevant requirements regarding personnel, Quality Assurance and facilities in due order to perform and to document testing.

Specifications:

AD 2000-Merkblatt W0
Directive 97/23/EC
UNI EN ISO/IEC 17025: 2005

Audit report no.:

P 28109342

Description of the Laboratory:

Testing laboratory for mechanical and chemical tests on ferrous and nonferrous materials

Scope :

Routine mechanical testing and chemical analysis, high temperature tensile test, creep and stress rupture, macro and micrographic examinations.

Accreditation – Certificate No.

SINAL 0025 UNI CEI EN ISO/IEC 17025:2005

Recognitions :

GE Transportation Aviation Code T6600 2010-03-31
Code T9174 2009-06-30

Validity until :

31 May 2012

The Testing Laboratory has been registered in the subcontractor list of the below mentioned Certification Body

Milan, 18th May 2009

TÜV Rheinland-Certification Body for
Pressure Equipment
TÜV Rheinland Industrie Service GmbH
Notified Body, ID-No. 0035
Am Grauen Stein, D-51105 Köln




Dipl.-Ing. J. Moreno

TÜV Rheinland Italia
Via Italia 1, I - 24030 Medolago (BG)
Tel. +39 035 4933147, e-mail: bergamo@it.tuv.com

D-006-Rev7

www.tuv.com

 **TÜVRheinland®**
Genau. Richtig.