

Notification of a Body in the framework of a technical harmonization directive

From : Ministero dello Sviluppo
Economico - Direzione Generale
per il Mercato, la Concorrenza, il
Consumatore, la Vigilanza e la
Normativa Tecnica
Via Sallustiana, 53
00187 ROMA
Italy

To : **European Commission**
Enterprise Directorate-General
-
B 1049 Brussels
Other Member States

Reference :

Legislation : 97/23/EC Pressure equipment

Body name, address, telephone, fax, email, website :

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Body :

NB 0425

Created : Unknown (Notifications pre-dating 2006 are not available in these lists) | **Last update :** 14/11/2011

Period of validity of the notification :

Valid until : 21/11/2013(Expired/Withdrawn)

The body is formally accredited against :

Name of National Accreditation Body (NAB) : ACCREDIA - Italian Accreditation Body

The accreditation covers the product categories and conformity assessment procedures concerned by this notification : Yes

Tasks performed by the Body :

Created : 26/03/2012 | Last update : 28/03/2012

Product family, product /Intended use/Product range	Procedure/Modules	Annexes or articles of the directives
<p>Pressured tanks</p> <p>Pressure equipment</p> <p>Pressure-cookers</p> <p>Portable fire extinguishers</p> <p>Safety accessories</p> <p>Pressure accessories</p> <p>Portable fire extinguishers and bottles for breathing apparatus</p> <p>Pressure equipment and assemblies except for portable fire extinguishers and bottles for breathing apparatus</p> <p>Components for water and gas fire suppression and extinguishing systems</p> <p>Pressure equipment and assemblies of categories II, III, IV as parts of LPG and water installations</p> <p>Pressure equipment and assemblies of categories II, III, IV as parts of refrigeration installations</p> <p>Conformity assessment of safety valves fitted to fixed LPG (liquefied petroleum gas) storage vessels</p> <p>Conformity assessment of 'hermetically sealed' compressor units used in refrigeration systems</p> <p>Pressure equipment as referred to in 1.1, 1.3 and 1.4 of Article 3 and assemblies as referred to in 2.2 and 2.3 of Article 3, made from ferritic materials with wall temperatures of -40°C to 250°C, or from austenitic materials with wall temperatures of -200°C to 300°C, applying a calculation method in accordance with the first indent of 2.2.3(a) of Annex I, or a design method in accordance with 2.2.4 of Annex I in combination with the first indent of 2.2.3(a)</p> <p>Pressure equipment and assemblies as defined in Article 1 for use exclusively in fire-fighting plant, excluding fired or otherwise heated pressure equipment presenting a risk of overheating</p>	<p>Internal manufacturing checks with monitoring of the final assessment</p> <p>EC type-examination</p> <p>Conformity to type</p> <p>Production quality assurance</p> <p>Product quality assurance</p> <p>EC unit verification</p> <p>Product verification</p> <p>Full quality assurance with design examination and special surveillance of the final assessment</p> <p>Full quality assurance</p> <p>Product quality assurance</p> <p>Production quality assurance</p> <p>EC design-examination</p>	<p>Annex III - Module A1</p> <p>Annex III - Module B</p> <p>Annex III - Module C1</p> <p>Annex III - Module D1</p> <p>Annex III - Module E1</p> <p>Annex III - Module G</p> <p>Annex III - Module F</p> <p>Annex III - Module H1</p> <p>Annex III - Module H</p> <p>Annex III - Module E</p> <p>Annex III - Module D</p> <p>Annex III - Module B1</p>