

Industry and Installations Division  
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Your date

Your reference

Manuel Corbi Ibanez

Tecnatom, s.a.  
Avda. Montes de Oca, 1  
28703 SAN SEBASTIAN de los REYES  
MADRID  
SPANIEN

### **Decision concerning extended accreditation**

(3 appendices)

This decision replaces earlier issued decision dated 2012-05-22, reference number 11-1137-51.1710.

Tecnatom, s.a, organisation registration number A-28/074078, has applied to the Swedish Board for Accreditation and Conformity Assessment, for extension of its accreditation in the field of non-destructive testing.

Based on the received application, the assessment report dated 2012-10-23, and your reports on actions taken to correct non-conformities, SWEDAC hereby decides, in accordance with article 5 point 1 in the Regulation (EC) No 765/2008 of the European Parliament and of the Council setting out the requirements for accreditation and market surveillance, and the Act (SFS 2011:791) concerning Accreditation and Conformity Assessment, to approve extended accreditation for Tecnatom, s.a., subject to the accreditation terms as set out in Appendix 1. Any change of the terms shall be notified to, and be approved by, Swedac. The scope of the accreditation is set out in Appendix 2, and can be changed only through a new decision by Swedac.

The attached accreditation certificate summarises information concerning the accreditation that may be important to the laboratory's customers. The certificate is presented in a form that complies with the guidelines set out in ISO/IEC 17011.

Tecnatom, s.a., has previously been assigned accreditation number 1710.

The accreditation applies until further notice. The next surveillance assessment is preliminarily planned for april 2013. Full renewed assessment is preliminarily planned for 2015.

Accredited laboratories pay an annual fee in accordance with Swedac's regulations. Your laboratory is in fee group XIII. The annual fee shall be paid upon invoice submitted by Swedac. Travelling expenses and cost of technical assessment will be invoiced separately.

This decision has been taken by Pernilla Carlsson, manager for the Industry and Installations Division, in consultation with the technical officer responsible for the case, Stefan Öman.



Pernilla Carlsson  
Division Manager

#### Appendices

1. Terms of accreditation
  2. Scope of accreditation
  3. ISO-ILAC-IAF communiqué
- Accreditation certificate

## **Terms of accreditation**

### **1 General terms**

The requirements for accreditation are specified in the following documents:

- |               |   |
|---------------|---|
| STAFS 2010:10 | The Swedish Board for Accreditation and Conformity Assessment`s (Swedac) Regulations and General Guidelines on Accreditation                                    |
| STAFS 2011:33 | The Swedish Board for Accreditation and Conformity Assessment`s (Swedac) Regulations and General Guidelines for the Accreditation of Laboratories               |
| STAFS 2003:12 | The Swedish Board for Accreditation and Conformity Assessment`s special regulations for accredited laboratories working in the field of non-destructive testing |
| SSMFS 2008:13 | Strålsäkerhetsmyndighetens föreskrifter om mekaniska anordningar i vissa kärntekniska anläggningar  |

STAFS 2011:33 includes all the requirements of ISO/IEC 17025.

### **2 Special terms**

#### **Company/Organisation**

Tecnatom, s.a.  
Avda. Montes de Oca, 1  
28703 SAN SEBASTIAN de los REYES  
MADRID  
SPANIEN

Organisation registration number: A-28/074078

#### **Location**

The accredited activities are conducted at Avda. Montes de Oca, 1  
28703 SAN SEBASTIAN de los REYES  
MADRID  
SPANIEN

The accredited tests are performed as site testing.

### Scope of accreditation

Tecnatom, s.a., San Sebastian de los Reyes, Madrid, Spanien

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The accreditation is valid for in-service inspection with qualified test systems in accordance with requirements in SSMFS 2008:13. (Area 2.2 in comments to STAFS 2003:12, §5) for the following method. The company fulfils as required in SSMFS 2008:13 third party status.

<b>Test method</b>	<b>Area</b>	<b>Standard</b>
Ultrasonic	Manual and mechanised	Qualified procedures by a qualification body approved by SSM
Eddy Current Testing	Manual and mechanised Non-ferromagnetic tubes in steam generators, condensers and heat exchangers CRD-Housings	Qualified procedures by a qualification body approved by SSM

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*Joint IAF-ILAC-ISO Communiqué on  
the  
Management Systems Requirements of ISO/IEC 17025:2005, General  
requirements for the competence of testing and calibration laboratories*

A laboratory's fulfilment of the requirements of ISO/IEC 17025:2005 means the laboratory meets both the technical competence requirements and **management system requirements** that are necessary for it to consistently deliver technically valid test results and calibrations. The **management system requirements** in ISO/IEC 17025:2005 (Section 4) are written in language relevant to laboratory operations and meet the principles of ISO 9001:2008 **Quality Management Systems — Requirements** and are aligned with its pertinent requirements.

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IAF Chair

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ILAC Chair

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ISO Secretary General

January 2009



## ACCREDITATION CERTIFICATE



1710  
ISO/IEC 17025

**Tecnatom, s.a.,**

Registration number: A-28/074078

is accredited as a testing laboratory for the scope specified in appendix 2, dated 2013-02-11. The terms of the accreditation are specified in appendix 1.

This laboratory is accredited in accordance with the recognised International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer joint ISO-ILAC-IAF Communiqué, see appendix 3). The accredited laboratory is responsible for the results of performed testings and submitted judgements as well as, where applicable, for the selection and application of work methods within the scope of the granted accreditation.

The accreditation is valid until further notice. The Swedish Board for Accreditation and Conformity Assessment (SWEDAC) regularly carries out surveillance, and a full reassessment every fourth year, in order to verify that the requirements for accreditation, see appendix 1 dated 2013-02-11, are continually fulfilled.

This accreditation certificate was issued **2013-02-11** by

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Pernilla Carlsson,  
Manager of the Industry and Installations Division

Accreditation was granted in accordance with article 5 (1) or Regulation (EC) No 765/2008 regarding accreditation and market surveillance etc. and the Act (SFS 2011:791) concerning Accreditation and Conformity Assessment. Swedac is the national accreditation body responsible for the assessment of the competence of certification bodies, inspection bodies, laboratories and environmental verifier applying for accreditation. This accreditation has been issued under the EA MLA and is therefore recognised as equivalent to other accreditations issued under the EA MLA within the same accreditation scope.