



# Certificat

## Certificate

### Certificate of conformity with standard:

Fire detection and fire alarm systems

EN 54-4 : Power supply equipment

EN 54-2 : Control and indicating equipment

Issued in conformity with the transposition decree number 92-647 of 8 July 1992, modified by the decree number 95-1051 of 20 September 1995 and the decree number 2003-947 of 3 October 2003 concerning appropriate use of construction products and in conformity with article 14 (1) (b) of the Construction Products Directive (89/106/EEC) of 21 December 1988 amended by the Directive 93/68/EEC of 22 July 1993.

### Delivered by :

Notified Body :

AFNOR Certification

Identification number :

0333

Address :

11, rue Francis de Pressensé  
FR-93571 La Plaine Saint-Denis Cedex

### Delivered to :

Company:

FINSECUR SA

Address :

52, rue Paul Lescop  
92000 Nanterre - France

Manufacturing site :

Nanterre, FRANCE

**Products : Control and indicating equipment with power supply equipment –  
BALTIC 512ECS**

### Detailed description of product : Annex (1 page)

The product mentioned in annex is the object by the manufacturer of a factory production control and tests carried out on samples taken in the place of manufacture in accordance with a pre-established test plan.

AFNOR Certification carried out tests of the initial type on the product, the initial inspection of the site of production and the control of production in factory and carries out a continuous surveillance, evaluation and an acceptance of the control of production in factory.

This certificate attests that provisions concerning the attestation of conformity described in annex ZA of the standard EN 54-4 : 1997 + A1 : 2002 + A2 : 2006 and EN 54-2 : 1997 + A1 : 2006 were applied and that the product fulfils all the requirements demands.

It will allow the manufacturer or his agent operating within the EEA to apply EC marking.

**Certificate number : 0333-CPD-075286**

**Conditions and certificate validity period : 19 October 2014**

This certificate was first issued on 20 October 2009 and remains valid as long as the validity period and the conditions laid down in the harmonised technical specification in reference or the manufacturing conditions in the factory or the FPC itself are not modified significantly. It cancels and replaces the certificate issued on the 20 October 2009.

Date of certificate delivery : 02 March 2010



Deputy General Manager

Jacques BESLIN

Ref.013 - 2009/10



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## Certificate

Certificate of conformity with standard:  
EN 54-4 & EN 54-2  
Annex (1 page)

Company : **FINSECUR**  
Certificate number : **0333-CPD-075286**  
Manufacturing site : **Nanterre, FRANCE**  
Date of certificate delivery : **02 March 2010**

### Product's description :

Identification of certified product (Reference)	Product designation in compliance with standard	Technical product type	File number
BALTIC 512ECS	Control and indicating equipment Power supply equipment	<p><b>Control and Indicating Equipment</b></p> <p>Maximum number of detection paths :</p> <ul style="list-style-type: none"><li>• Open line : 8</li><li>• Loop line : 4</li></ul> <p>Maximum number of points in a detection path :</p> <ul style="list-style-type: none"><li>• Open line : 32</li><li>• Loop line : 128</li></ul> <p>Maximum number of detection zones : 512</p> <p>Maximum number of points of C.I.E : 512</p> <p>Type of detection path : Addressable</p> <p><b>Power Supply Equipment</b></p> <p>Main power source : 230 Vac – 50Hz</p> <p>Standby power source : Battery of 12V – 7,2 Ah</p> <p>Final voltage of batteries : 10,5 V</p> <p>Number of outputs : 1</p> <p>Nominal voltage of outputs : 12 V</p> <p>Type of power supply : static</p>	075.0331