

0333

Certificat

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Certificate of constancy of performance for smoke alarm devices

In compliance with the Regulation 305/2011/UE of the European Parliament and of the Council of 9 March 2011 (Construction Products Regulation or CPR)

Delivered by :

Certification body : **AFNOR Certification**
Identification number : **0333**
Address : **11, rue Francis de Pressensé
FR-93571 La Plaine Saint-Denis Cedex**

Issued to :

Distributor : **CAVIUS APS**
Address : **Julsovej 16
8600 SILKEBORG
DANEMARK**

Place of manufacturing plant :
BAOJIE ELECTRONICS SHENZHEN LIMITED : Baoan, SHENZHEN CHINE

Product's description : Annex

AFNOR Certification attests that the provisions concerning the assessment and verification of constancy of performance and the performances described in annex ZA of the standard EN 14604 : 2005 + AC : 2008 under system 1 are applied and that the smoke alarm device fulfills the provisions described in annex ZA of the standard EN 14604 : 2005 + AC : 2008.

Certificate number : 0333-CPR-292144-2

Conditions and certificate validity period : this certificate was first issued on **17 May 2017**.

Unless suspension or canceled, this certificate remains valid as long as the conditions laid down in the reference technical specifications or the manufacturing conditions in the factory or the factory production control itself are not modified significantly.

This certificate must be submitted with its annex.
It cancels and replaces any previous certificate

Date of issue of the certificate :
17 May 2017

Certificate validity period :
30 June 2021

General Director of AFNOR Certification
Franck LEBEUGLE



Annex to the certificate issued on 17 May 2017 : 0333-CPR-292144-2

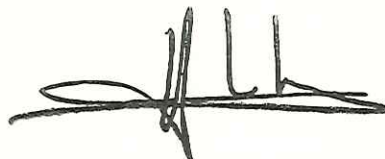
Distributor : **CAVIUS APS**
 Adress : Julsovej 16
 8600 SILKEBORG
 DANEMARK

Place of manufacturing plant :
 BAOJIE ELECTRONICS SHENZHEN LIMITED : Baoan, SHENZHEN CHINE

Product's description :

Identification of certified product (reference)	Standard designation of the product	File number	Use of the products
2103-003 (CAVIUS)	Smoke alarm device	292.0549	<p>Sensor type : Optique de fumée utilisant la diffusion ou la transition de lumière</p> <p>Mounting : mural ou plafonnier</p> <p>Power source : interne au dispositif CR123 (Desay) CR123 (Duracell) CR123 (Huiderui)</p> <p>Options :</p> <ul style="list-style-type: none"> - Indicateur d'alarme individuelle : oui - Interconnectable : oui (radio détecteur/détecteur) - Utilisation dans les véhicules de loisir : oui - Neutralisation d'alarme : oui - Accessibilité : non - Report défaut de batterie la nuit : non

This annex cannot be submitted nor reproduced without the document to which it refers



General Director of AFNOR Certification
 Franck LEBEUGLE