

CERTIFICATE OF CONSTANCY OF PERFORMANCE

1116-CPR-043

In compliance with Regulation (EU) N°305/2011 of 09/03/2011 laying down harmonised conditions for the marketing of construction products (Construction Products Regulation – CPR), it has been stated that the construction products below:

XC1001-A / XC1005-A

(Control and Indicating Equipment (C.I.E.) / Electric automatic Control and delay Device (E.C.D.) for fixed fire extinguishing systems)

CONTROL AND INDICATING EQUIPMENT (C.I.E.)				
Detection paths (max.):		Open line:	3	Loop line: None
Points in a detection path (max.):		Open line:	32	Loop line: None
Detection zones (max.):		3	Points of C.I.E. (max.):	96
Type of detection path:		Conventionnal		
Optional functions with requirements:	Output to fire alarm devices ; Control of fire alarm routing equipment ; Type A dependency ; Alarms counter (XC 1005-A) ; Fault warning of point ; Total loss of the power supply ; Output to fault warning routing equipment ; Test condition			

ELECTRIC AUTOMATIC CONTROL AND DELAY DEVICE (E.C.D.)			
Flooding zones (max.) :		1	Environmental class: A
Optional functions with requirements:	Delay of extinguishing signal ; Signal representing the flow of extinguishing agent ; Monitoring of the status of components ; Emergency hold device ; Control of flooding time ; Manual only mode ; Triggering signals to equipment within the system ; Triggering signals to equipment outside the system ; Emergency abort device ; Activation of alarm devices with different signals		

placed on the market by

SIEMENS Switzerland AG

Building Technologies Group International - Fire safety and Security Products - Gubelstrasse 22
CH 6301 ZUG - SWITZERLAND

and produced in the factory

BEIJING SIEMENS CERBERUS ELECTRONICS Ltd (BSCE)

N°1 Xibeiwang Fengzhi East Road - Haidian district - 100094 – BEIJING – CHINA

are submitted by the manufacturer to a factory production control (FPC) and to further testing of samples taken at the factory in accordance with a prescribes test plan,

The approved body, CNPP Cert., has performed the initial type-testing for the relevant characteristics of the product, the initial inspection of the factory and of the FPC and performs the continuous surveillance, assessment and approval of the FPC.

This certificate attests that all provisions concerning the ossessment ond verification of constancy of performance according to system 1 and the characteristics described in ZA annex of the standards EN 12094-1 : 2003, EN 54-2 : 1997, EN 54-2 : 1997/AC : 1999, EN 54-2 : 1997/A1 : 2006, EN 54-4 : 1997, EN 54-4 : 1997/AC : 1999, EN 54-4 : 1997/A1 : 2002 et EN 54-4 : 1997/A2 : 2006 were applied and that the product fulfils all prescribed requirements.

This certificate was first issued on 14/12/2009 and remains valid as long as 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.

Saint Marcel, on 02/07/2015

Amaury LEQUETTE
Manager of CNPP Cert.

JFR