

## Certificate of Product Approval

Certificate Number: 199af-(cl-1) Issue: 03

**Notifier by Honeywell (Pittway Systems Technology Group (Europe) Ltd)**

Via Caboto 19/3  
34147 Trieste  
Italy



is certified by BRE Global Ltd. and is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirement(s) of the standards as detailed below:

### Products

#### Aspirating Smoke Detectors

NFXI-ASD11-HS

NFXI-ASD12-HS

NFXI-ASD22-HS

(refer to Appendix for details)

### Standards

EN 54-17:2005

EN 54-20:2006

This Certificate is maintained and held in force through regular surveillance activities and subject to the corresponding ISO 9001 Certificate being maintained.

Signed for BRE Global Ltd

P Halligan

Verifier

4 February 2019

Date of Issue

14 December 2012

Date of First Issue



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## Appendix to Certificate No: 199af-(cl-1)

Issue: 03

## Notifier by Honeywell (Pittway Systems Technology Group (Europe) Ltd)

Certified Product	Description	LPCB Ref.No.
NFXI-ASD11-HS	Analogue Addressable Single Channel Loop-Based Aspirating Detector (F-INF-25 In line filter) Notes: 1. For compliance with Clause 5.10 of EN54-20:2006, all detectors and displays shall be supplied with power from a power supply conforming with the requirements of EN 54-4. 2. The device is approved for sensitivity Class C. The Class of any pipework and hole configuration, detector sensitivity and equipment parameters must be determined using PipelQ software with the EN54 option selected. 3. The approval of the detector is conditional upon the following requirements: - Design including accessories used, installation and commissioning are performed in accordance with the system design manual.	199af/01
NFXI-ASD12-HS	Analogue Addressable Loop-Based Single Channel Unit Common Chamber Aspirating Detector, Dual Sensors (F-INF-25 In line filter) Notes: 1. For compliance with Clause 5.10 of EN54-20:2006, all detectors and displays shall be supplied with power from a power supply conforming with the requirements of EN 54-4. 2. The device is approved for sensitivity Class C. The Class of any pipework and hole configuration, detector sensitivity and equipment parameters must be determined using PipelQ software with the EN54 option selected. 3. The approval of the detector is conditional upon the following requirements: - Design including accessories used, installation and commissioning are performed in accordance with the system design manual.	199af/02
NFXI-ASD22-HS	Analogue Addressable Dual Channel Loop-Based Aspirating Detector, Dual Sensors (F-INF-25 In line filter) Notes:	199af/03

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Certified Product	Description	LPCB Ref.No.
	<ol style="list-style-type: none"> <li>For compliance with Clause 5.10 of EN54-20:2006, all detectors and displays shall be supplied with power from a power supply conforming with the requirements of EN 54-4.</li> <li>The device is approved for sensitivity Class C. The Class of any pipework and hole configuration, detector sensitivity and equipment parameters must be determined using PipelQ software with the EN54 option selected.</li> <li>The approval of the detector is conditional upon the following requirements: <ul style="list-style-type: none"> <li>- Design including accessories used, installation and commissioning are performed in accordance with the system design manual.</li> </ul> </li> </ol>	

### Accessories

F-INF-25 In line filter

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