

LPCB

This is to Certify

PITWAY TECNOLOGICA SRL
Via Caboto 19/3, 34147 Trieste, Italy

is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix.

**FL0111E, FL0112E and FL0122E –
Aspirating Detectors**

which have complied with the requirements of the following:

EN 54-20: 2006

Certificate No: 199ad

Issue Number: 01

Date of Issue: 14 December 2012

Signed for and on behalf of LPCB



E MATTIE-SULEIMAN



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Appendix to Certificate

Certificate No: 199ad

PITTWAY TECNOLOGICA SRL

Certified Products

LPCB Ref. No.

FL0111E	Analogue addressable stand alone single channel aspirating detector Notes: <ol style="list-style-type: none">For compliance with Clause 5.10 of EN54-20: 2006, the detector must be supplied by a power supply complying with EN54-4.The approval of the detector is conditional upon the following requirements: System design, installation and commissioning shall be performed in accordance with the FAAST Advanced set-up and control guide (I56-3888-000).The device is only approved at sensitivity Level 1 (0.07%/m) meeting Classes A, B and C. The Class of any pipe/hole configuration and detector sensitivity must be determined using PipelQLT software (version 1.2.9).	199ad/01
FL0112E	Analogue addressable stand alone single channel aspirating detector, dual sensors Notes: <ol style="list-style-type: none">For compliance with Clause 5.10 of EN54-20: 2006, the detector must be supplied by a power supply complying with EN54-4.The approval of the detector is conditional upon the following requirements: System design, installation and commissioning shall be performed in accordance with the FAAST Advanced set-up and control guide (I56-3888-000).The device is only approved at sensitivity Level 1 (0.07%/m) meeting Classes A, B and C. The Class of any pipe/hole configuration and detector sensitivity must be determined using PipelQLT software (version 1.2.9).	199ad/02
FL0122E	Analogue addressable stand alone dual channel aspirating detector, dual sensors Notes: <ol style="list-style-type: none">For compliance with Clause 5.10 of EN54-20: 2006, the detector must be supplied by a power supply complying with EN54-4.The approval of the detector is conditional upon the following requirements: System design, installation and commissioning shall be performed in accordance with the FAAST Advanced set-up and control guide (I56-3888-000).The device is only approved at sensitivity Level 1 (0.07%/m) meeting Classes A, B and C. The Class of any pipe/hole configuration and detector sensitivity must be determined using PipelQLT software (version 1.2.9).	199ad/03

Appendix Issue No: 01

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Appendix to Certificate

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Base:

B501AP intelligent sensor base

Appendix Issue No: 01

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