

BRE Certification Limited and LPCB

194003

Bucknalls Lane, Garston, Watford, Hertfordshire, WD25 9XX

Telephone: 01923 664100 Fax: 01923 664603 E-mail: enquiries@bre-certification.co.uk Web: www.bre-certification.co.uk

EC-CERTIFICATE OF CONFORMITY

0832 - CPD - 0163

In compliance with the Directive 89/106/EEC of the Council of European Communities of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to the construction products (Construction Products Directive - CPD), amended by the Directive 93/68/EEC of the Council of European Communities of 22 July 1993, it has been stated that the construction product

55000-500 XP95 Analogue addressable ionisation smoke detector for use in fire detection and alarm systems

(For conditions of use for the product see the attached appendix)

placed on the market by

Apollo Fire Detectors Limited

36 Brookside Road, Havant, Hampshire PO9 1JR

and produced in the factory

Apollo Fire Detectors Limited

36 Brookside Road, Havant, Hampshire PO9 1JR

is submitted by the manufacturer to a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan. The initial type-testing for the relevant characteristics of the product, the initial inspection and continuous surveillance of the factory and factory production control has been performed under the control of the approved body BRE Certification Limited.

This certificate attests that all provisions concerning the attestation of conformity (Level 1) and the performances described in Annex ZA of the standard(s)

EN 54 - 7: 2000 + A1: 2002 - Fire detection and fire alarm systems - Smoke detectors - Point detectors using scattered light, transmitted light or ionization

were applied and that the product fulfils all the prescribed requirements.

This certificate was first issued on 13/7/2005 and remains valid as long as the product continues to be manufactured and the conditions laid down in the harmonised technical specification referenced or the manufacturing conditions in the factory or the FPC itself are not modified significantly and the required annual FPC assessments are maintained.



Eman Mattie-Suleiman
For and on behalf of BRE Certification Limited

Date of Issue: 17/11/2006
Issue Number: 4
Page: 1 of 3

This certificate remains the property of BRE Certification Ltd and is issued subject to terms and conditions and is maintained and held in force through regular Factory Production Control audits.
To check the authenticity of this certificate, please visit our website or contact us.

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Appendix to EC Certificate of conformity 0832 - CPD - 0163

The details and conditions of use for the 55000-500 XP95 Analogue addressable ionisation smoke detector, placed on the market by Apollo Fire Detectors Limited are:

To be used in accordance with the suppliers installation instructions and in conjunction with the following bases, ancillaries, sounder tones and sensitivity settings (*where applicable*):

Bases:

45681-210 standard mounting base

45681-209 XP95/Discovery standard deep mounting base

Variants:

55000-520 analogue addressable ionisation smoke detector

55000-560 analogue addressable ionisation smoke detector (Black)



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Appendix to EC Certificate of conformity 0832 - CPD - 0163

ALTERNATIVE MODEL NUMBERS AND LABELLING

Original Name	Alternative Name	Distributed by
55000-500	23900-K040	Kidde Fire Protection
55000-500	55000-500ADV	Advanced Electronics
55000-500	BF317XPH/C-TEC	C-TEC
55000-520	DI950	GE Security B.V (Aritech)
55000-500	F850252N	Chubb



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Date Of Issue – 16 July 2014
EMC Directive 2004/108/EC
RoHS Directive 2011/65/EU

APOLLO FIRE DETECTORS LTD

DECLARATION OF CONFORMITY

This document is a declaration that the product family identified below conforms with the essential protection requirements that have been specified in the European Directive on Electromagnetic Compatibility 2004/108/EC. We declare the following products are also compliant with the Directive 2011/65/EU Restriction of the use of certain Hazardous Substances.

Product Family: XP95

Product Description	Part Number
Intelligent Deep Base*	45681-209*
Intelligent Mounting Base*	45681-210*
Isolator Base*	45681-211*
Intelligent Heater Base*	45681-219*
A2S Heat Detector	55000-400
CS High Temperature Heat Detector	55000-401
A2S Heat Detector	55000-420
Ionisation Smoke Detector	55000-500
Ionisation Smoke Detector	55000-520
Ionisation Smoke Detector	55000-560
Optical Smoke Detector	55000-600
Optical Smoke Detector	55000-620
Optical Smoke Detector – Black	55000-660
Multisensor Detector	55000-885
Manual Call Point	55100-905
Manual Call Point with Isolator	55100-908


These products are manufactured at the premises of Apollo Fire Detectors Limited, 36 Brookside Road, Havant, Hampshire, England PO9 1JR.

The part number printed on the product includes a three letter suffix that defines the product packing requirements, compliance with the essential requirements of the EMC and RoHS Directives are not affected.

We declare that the above products conform to the following standards:

- | | | |
|---|-----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | BS EN 61000-6-3: 2007 | Electromagnetic compatibility - Generic emission standard.
Residential, commercial and light industry |
| 2 | BS EN 50130-4:2011 | Alarm Systems Part 4 Electromagnetic compatibility
Product family standard : Immunity requirements for
components of fire, intruder and social alarm systems |

This declaration is made for and on behalf of Apollo Fire Detectors by the Technical Director, Mr Chris Moore, who has been designated as the responsible person for the purpose of the Regulations.

Signature.....Mr Chris Moore – Technical Director

***Please note these bases are RoHS compliant only**