



Date of Issue – 06 September 2017
This declaration is valid for Directive
2014/34/EU
Issue 13

APOLLO FIRE DETECTORS LTD
EU DECLARATION OF CONFORMITY

Notified Body for EC Type Examination and Production: Baseefa 1180 Buxton UK
Harmonised Standards used:

EN60079-0:2012 Explosive atmospheres. Equipment. General requirements

EN60079-11:2012 Explosive atmospheres. Equipment protection by intrinsic safety 'i'

Provisions of the Directive fulfilled by the Equipment:

XP95 – Group II Category 1G Ex ia IIC T5 Ga (-20°C ≤ Ta ≤ +45°C) or EEX ia IIC T4 Ga (-20°C ≤ Ta ≤ 60°C)

Orbis - Group II Category 1G Ex ia IIC T4 Ga (-40°C ≤ Ta ≤ +60°C) / T5 (-40°C ≤ Ta ≤ +40°C)

MCP – Group II Category 1G / 1D Ex ia IIC T5 Ga (-20°C ≤ Ta ≤ +45°C) or Ex ia IIC T4 Ga (-20°C ≤ Ta ≤ +60°C) or Ex ia IIIC T135°C Da (-20°C ≤ Ta ≤ +60°C)

The products listed below are manufactured at the premises of Apollo Fire Detectors Ltd.
36 Brookside Road, Havant, Hampshire, PO9 1JR, England.

Product Name	Models covered	EC type Examination Certificate	Derived from un-configured platform
Orbis IS	Multisensor	Baseefa06ATEX0007X/4 Issued 23 February 2015	400-OH-00012
Orbis IS	Optical Smoke Detector	Baseefa06ATEX0007X/4 Issued 23 February 2015	400-OP-00013
Orbis IS	Heat Detector A1R /A1S/A2S/BR/BS/CS	Baseefa06ATEX0007X/4 Issued 23 February 2015	400-HT-00011
XP95 IS	Heat Detector 55000-440	BAS02ATEX1289X/7, Issued 23 February 2015, IECEx BAS 12.0091X	
XP95 IS	Optical Smoke Detector 55000-640	BAS02ATEX1289X/7, Issued 23 February 2015, IECEx BAS 12.0091X	
XP95 IS	Ionisation Smoke Detector 55000-540	BAS02ATEX1289X/7, Issued 23 February 2015, IECEx BAS 12.0091X	
XP95 IS MCP	Manual Call Point 55100-940, 55100-942, 55100-944	BAS02ATEX1290X/10, Issued 23 February 2015, IECEx BAS 12.0091X	
XP95 IS MCP	MEDC Manual Call Point 55000-960, 55000-961, 55000-962, 55000-963, 55000-964, 5500-965, 55000-966, 55000-967	BAS02ATEX1290X/10, Issued 23 February 2015, IECEx BAS 12.0091X	
XP95 IS MCP	Push Button Manual Call Point 55000-970, 55000-971, 55000-972, 5500-973	BAS02ATEX1290X/10, Issued 23 February 2015, IECEx BAS 12.0091X	
XP95 IS MCP	55200-940, 55200-942, 55200-944	BAS02ATEX1290X/10, Issued 23 February 2015, IECEx BAS 12.0091X	

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Directives also applicable:

Electromagnetic Compatibility 2014/30/EU;

Construction Products Regulations 305/2011/EU;

Marine Equipment Directive*,

European Directive On Equipment and Protective Systems Intended for the use in Potentially Explosive Atmospheres**.

*This declaration is valid for Directive 2014/90/EU from 18 September 2016

**This declaration is valid for Directive 2014/34/EU from 20 April 2016

This Directive has been enacted into the UK law by the Statutory Instrument No. 1996-192, The Equipment and Protective Systems Intended for the Use in Potentially Explosive Atmospheres Regulations 1996.

This Declaration is issued under the sole responsibility of Apollo Fire Detectors Ltd, that, on the date the equipment accompanied by this declaration is placed on the market, the equipment conforms with all technical and regulatory requirements of the above listed directives.

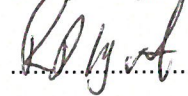
Both Principle Engineer, Mr Rob Knight, and Systems Architect, Mr Mark Schofield have been designated as the responsible person(s) for the purpose of the Regulations.

Signed for and on Behalf of Apollo Fire Detectors Ltd,

Havant, 06/09/2017

Mr Rob Knight

Principle Engineer

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Havant, 06/09/2017

Mr Mark Schofield

Systems Architect

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