

Date Of Issue – 23<sup>rd</sup> June 2016



**EU DECLARATION OF CONFORMITY**

1. Object of the Declaration of Conformity:

**Product Family: Soteria**

Part Number	Brand	Product Description
SA5000-400	Soteria	Analogue Addressable Class P Heat Detector
SA5100-400	Soteria	Analogue Addressable Class P Heat Detector with Short Circuit Isolator
SA5000-600	Soteria	Analogue Addressable Optical Smoke Detector
SA5100-600	Soteria	Analogue Addressable Optical Smoke Detector with Short Circuit Isolator
SA5000-700	Soteria	Analogue Addressable Class A1R Optical Smoke/Heat Detector
SA5100-700	Soteria	Analogue Addressable Class A1R Optical/Smoke/Heat Detector with Short Circuit Isolator

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

3. This declaration is issued under the sole responsibility of the manufacturer.

4. The object of the declaration described above is in conformity with the relevant Union harmonization legislation:

2014/30/EU      EMC Directive  
 2011/65/EU      Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)

5. References to the relevant harmonized standards used or references to the specifications in relation to which conformity is declared:

BS EN 61000-6-3: 2007+A1: 2011      Electromagnetic compatibility (EMC). Generic standards. Emission standard for residential, commercial and light-industrial environments

BS EN 50130-4:2011+A1: 2014      Alarm systems. Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems

6. References to the applicable test reports:

TE295788-1, TE295788-2, LSR 3720

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

Signature  ..... Mr. Karl Westhead – Technical Director