

Date Of Issue – 15 January 2016
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: Discovery

Product Description	Part Number
Intelligent Deep Base*	45681-209*
Intelligent Mounting Base*	45681-210*
Isolator Base*	45681-211*
Intelligent Heater Base*	45681-219*
Sounder Visual Indicator Base	45681-393
Sounder Visual Alarm Device (White) with Isolator	45681-700
Marine Sounder Visual Alarm Device (White) with Isolator	45681-701
Open Area Voice Sounder Type A Isolator – Red	58000-010
Open Area Voice Sounder Type A with Isolator – White	58000-020
Open Area Voice Sounder Beacon Type A with Isolator – Red	58000-030
Open Area Voice Sounder Beacon Type A with Isolator - White	58000-040
Carbon Monoxide Detector	58000-300
CO/Heat Multisensor Detector	58000-305
Heat Detector	58000-400
Ionisation Smoke Detector	58000-500
Optical Smoke Detector	58000-600
Multisensor Detector	58000-700
Manual Call Point with Isolator	58100-905
Manual Call Point with Isolator	58100-908
Manual Call Point	58100-910
Manual Call Point – White	58100-926
Manual Call Point – Yellow	58100-927
Manual Call Point – Blue	58100-928
Manual Call Point – Green	58100-929
Manual Call Point – Orange	58100-930
Waterproof Manual Call Point	58100-950
Waterproof Manual Call Point with Isolator	58100-951
Waterproof Manual Call Point – Yellow – With Isolator	58100-953
Marine Manual Call Point	58100-970
Marine Manual Call Point with Isolator	58100-971

Marine Waterproof Manual Call Point	58100-975
Marine Waterproof Manual Call Point with Isolator	58100-976
Analogue Addressable Type A Indoor Manual Call Point with Short Circuit Isolator	58200-908
Analogue Addressable Type A Indoor Manual Call Point	58200-910
Non-Standard Manual Call Point – White	58200-926
Non-Standard Manual Call Point - Yellow	58200-927
Non-Standard Manual Call Point – Blue	58200-928
Non-Standard Manual Call Point – Green	58200-929
Non-Standard Manual Call Point – Orange	58200-930
Analogue Addressable Waterproof Manual Call Point	58200-950
Analogue Addressable Waterproof Manual Call Point with Isolator	58200-951
Analogue Addressable Waterproof Manual Call Point with Isolator - Yellow	58200-953
Analogue Addressable Type A Indoor Manual Call Point	58200-970
Analogue Addressable Type A Indoor Manual Call Point with Short Circuit Isolator	58200-971
Marine Analogue Addressable Waterproof Manual Call Point	58200-975
Marine Analogue Addressable Waterproof Manual Call Point with Isolator	58200-976

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 |

Product Family: Discovery

Product Description	Part Number
Sounder Base White with Isolator	45681-702

We declare that the above product conforms to the following standard:

- | | | |
|---|--------------------|--|
| 1 | 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 |
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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.

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



SignatureMr. Steve Brown – Managing Director

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