



Marine Equipment Directive 2014/90/EU

DECLARATION OF CONFORMITY

1. Unique identification code of the product-type:

Model number and Description:

```
ORB-HT-41001-MAR Class A1R Heat Detector with SensAlert / FasTest
ORB-HT-41002-MAR Class A2S Heat Detector with SensAlert / FasTest
ORB-HT-41003-MAR Class BR Heat Detector with SensAlert / FasTest
ORB-HT-41004-MAR Class BS Heat Detector with SensAlert / FasTest
ORB-HT-41005-MAR Class CR Heat Detector with SensAlert / FasTest
ORB-HT-41006-MAR Class CS Heat Detector with SensAlert / FasTest
ORB-HT-41013-MAR Class A1R Heat Detector with flashing LED/ SensAlert / FasTest
ORB-HT-41014-MAR Class A2S Heat Detector with flashing LED/ SensAlert / FasTest
ORB-HT-41015-MAR Class BR Heat Detector with flashing LED/ SensAlert / FasTest
ORB-HT-41016-MAR Class BS Heat Detector with flashing LED/ SensAlert / FasTest
ORB-HT-41017-MAR Class CR Heat Detector with flashing LED/ SensAlert / FasTest
ORB-HT-41018-MAR Class CS Heat Detector with flashing LED/ SensAlert / FasTest
ORB-MB-00001-MAR Timesaver Base*
ORB-OH-43001-MAR Multisensor Smoke Detector with SensAlert / FasTest / DirtAlert
ORB-OH-43003-MAR Multisensor Smoke Detector with SensAlert / FasTest / DirtAlert
ORB-OP-42001-MAR Optical Smoke Detector with SensAlert / FasTest / DirtAlert
ORB-OP-42003-MAR Optical Smoke Detector with Flashing LED / SensAlert / FasTest / DirtAlert
55000-026-MAR - UV Flame Detector
```

Approved Accessories:

- * Mounting bases are included in the Model number and Description section above.
- 2. This declaration of conformity is issued under the sole responsibility of the manufacturer:
- 3. Manufacturer Name and Address:

Apollo Fire Detectors Ltd 36 Brookside Road Havant Hampshire PO9 1JR United Kingdom

Authorised representative:

n/a

4. Object of the Declaration:

Commission Implementing Regulation (EU) 2018/773









Apollo Fire Detectors Limited

36 Brookside Road, Havant, Hampshire, P09 1JR, UK t +44 (0)23 9249 2912 f +44 (0)23 9249 2754 e sales@apollo-fire.co.uk MED/3.51(c) – Heat detectors MED/3.51(d) – Smoke detectors MED/3.51(e) – Flame detectors

Model numbers and descriptions are included under section 1.

- 5. The object of the declaration above is in conformity with Directive 2014/90/EU
- 6. References to the relevant performance requirements and test standards:

(All products)

SOLAS 74 Reg. II-2/7 SOLAS 74 Reg. X/3 IMO Res.MSC.98(73)-(FSS Code) 9

IEC 60092-504:2016 IEC 60533:2015

(As applicable)

Fire detection and alarm systems

EN 54-5:2000 incl. A1:2002 (Heat detectors – point detectors)

EN 54-5:2017 (Heat detectors – point detectors)

EN 54-7:2000 incl. A1:2002 and A2:2006 (Point detectors using scattered light, transmitted light or ionization)

EN 54-10:2002 incl. A1:2005 (Flame detectors – point detectors)

7. The notified body ABS Europe Limited (0729) performed a module B+D conformity assessment procedure and issued the certificate(s):

Module D - 11-SO792467-13-MED (valid from 30th August 2019 until 8th March 2020)

Module B - 11-LD792467-5-EC3

K. West

8. Additional Information – Application and / or limitations (if any), as specified in EC Type Examination Certificate (Module B or G):

Ex-certification is not covered by this declaration nor by the certificates referenced in 7 above.

9. Signature

Signed for and on behalf of Apollo Fire Detectors Limited by

Mr. Karl Westhead Technical Director

Place and Date of Issue: Havant - 02 September 2019

(v3)

