



CERTIFICATE

B - 9077 - FD - K 620 - version e

We certify that the multisensor detector

Orbis IS ORB-OH-53027-APO

and the variants as described in the annexes,

complies with the following specifications:

Rules of the BOSEC mark:
 Administrative and legal clauses;
 Certification rules Products;
EN 54-7:2018;
Not under the scope of the BELAC-accreditation:
 CEA 4021:2003;

based upon the following test reports of the laboratories ANPI and certificates:

BFS/REDI/422, ADD1 & 2531-CPR-CSP11157.

This certificate is only valid if the products are marked with the BOSEC label.

The company

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

is authorised to use the brand BOSEC on the above mentioned components.

The certificate is granted subject to the BOSEC brand committee and ANPI terms and conditions and is valid until

signed on behalf of ANPI
Louvain-la-Neuve, 30 March 2023

31 August 2034

Certification Manager

asbl **ANPI** vzw - Association Nationale pour la Protection contre l'Incendie et l'Intrusion Parc scientifique Fleming - Granbonpré 1 B-1348 Louvain-La-Neuve











Annex 1 to the certificate B - 9077 - FD - K 620 - version e

Multisensor detector

Orbis IS ORB-OH-53027-APO

Variants: Orbis IS ORB-OH-53028-APO

manufactured at Havant, GB

Base

Orbis IS ORB-MB-50018-APO

Variants: Orbis IS ORB-BA-50008-APO

manufactured at Havant, GB

This annex is an undivided part of the BOSEC certificate and is valid until

signed on behalf of ANPI Louvain-la-Neuve, 30 March 2023

31 August 2034



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