

UKCA TYPE-EXAMINATION CERTIFICATE

This is to certify that INSPEC International Ltd, Approved Body 0194, has evaluated the Personal Protective Equipment type(s) in respect of the product detailed on this certificate and deemed it(them) to be in compliance with Module B of the Personal Protective Equipment Regulations (Regulation (EU) 2016/425 as brought into UK law and amended) and the Personal Protective Equipment (Enforcement) Regulations 2018 and the applicable Essential Health & Safety Requirements.

Manufacturer: **Ocenco Incorporated**
10225 82nd Avenue
Pleasant Prairie
Wisconsin
53158
USA

Authorised Representative: **Wayne Shillam**
Interspiro Ltd
7 Hawksworth Road
Central Park
Telford
Shropshire
TF4 3US
United Kingdom


Compliance with the applicable Essential Health & Safety Requirements has been demonstrated as above, including examination in accordance with the designated standard below:

EN 13794:2002 including Annex A

Product description: Respiratory protective devices – Self-contained closed-circuit breathing apparatus for escape;

Model: EBA 6.5

Date of initial certification: 28 March 2023
Date of current issue: 12 May 2025
Period of validity: 09 December 2025 - 09 December 2030


Certificate Signatory

Product details

Model identification: EBA 6.5

Technical file reference: TF19161310

Test reports: 5960/07

Category: III (three)

Classification: Type D combined type – constant flow and demand valve

Performance levels: 90 minute duration

Accessories: None available

Claimed compliance with other Directives, Regulations, other standards or technical specifications not specifically mentioned in this certificate is the responsibility of the manufacturer and not covered by this type examination.

Certificate amendment record

Date	Description
28/03/2023	Initial issue.
12/05/2025	Renewed following Simplified Review.

Conditions attached to the issue of this certificate:

1. This certificate alone, if Category II (two) PPE, forms INSPEC's permission to the manufacturer to use the 'UKCA' conformity mark for compliant products to be placed on the market of Great Britain (England, Wales and Scotland). In this case, the manufacturer may affix the conformity mark to each PPE or on a document supplied with the PPE, and draw up a written GB declaration of conformity for each PPE model referencing this certificate as per Article 17.
2. The manufacturer / authorised representative shall undertake to fulfil the obligations arising out of the Personal Protective Equipment Regulations (Regulation (EU) 2016/425 as brought into UK law and amended), Module B, and with INSPEC's Regulations governing this Module.
3. The manufacturer / authorised representative shall inform INSPEC without delay of any planned changes to the product, technical file or manufacturer information which may affect the validity of this certificate, before any such change is made.
4. Marking and instructions have been assessed in the English language only. It is the manufacturer's / authorised representative's responsibility to obtain and supply language versions acceptable to the country where the product is to be sold.
5. For category III product, the manufacturer must obtain and maintain an approval decision to Module C2 or Module D prior to placing product on the market of Great Britain.
6. This certificate remains the property of INSPEC and may be withdrawn if any of the conditions attached to its issue are not complied with.
7. This certificate may be copied or reproduced by the certificate holder, complete and without omissions or additions, and in accordance with INSPEC's terms of business.
8. The manufacturer shall not use its product certification in any manner as to bring INSPEC into disrepute, nor make any statements regarding the product certification that INSPEC considers misleading or unauthorised.
9. Upon suspension, withdrawal or termination of this certificate, the manufacturer must discontinue all advertising matter that references the product certification and take action to cease production of products.