

UKCA TYPE-EXAMINATION CERTIFICATE

Regulation 2016/425, MODULE B

0120/PPE/230630 Issue 2

Product JJ-CCR rebreather DiveCAN

Model CE Edition
See additional information

Trademark



Certificate Holder / Manufacturer

JJ-CCR ApS

Dyrlevvej 11, 4720, Præstø, Sjælland, Denmark

Product complies with the applicable essential health and safety requirements of Personal Protective Equipment

Regulation 2016/425 as brought into UK law and amended.

Standard(s)

EN 14143:2013 Respiratory equipment — Self-contained re-breathing diving apparatus – excluding clause 5.6.1.4

EN 1809:2014 +A1:2016 Diving equipment – Buoyancy compensators¹

This certificate shall be used in conjunction with conformity assessment procedure module C2 or D.

The full details of the assessment are given in Certification report no.

GB-CERT-231000320-02 GB 202310004582

Rev 0 Dated 19 October 2023

Validity

This certificate is valid until 2028-10-19.

Date of issue

2023-10-19

SGS United Kingdom Limited

Signature



Abigail Readman

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Additional information The JJ-CCR rebreather DiveCAN is certified for use with oxygen in nitrogen (nitrox) gas mixtures to a depth of 40 m and to a maximum depth of 100 m with oxygen in helium and nitrogen (trimix) gas mixtures.

The JJ-CCR Rebreather DiveCAN is a closed-circuit electronically control rebreather with a maximum operating depth of 100 m. The device incorporates rear mounted counterlungs, an axial carbon dioxide absorbent canister, Shearwater Petrel 3 controller/handset, head mounted display, automatic diluent valve with an in-line isolation valve, manual oxygen addition, manual diluent gas addition, mouthpiece retaining strap and an integrated wing style buoyancy control device (Bags sports JJ-CCR wing). The device is required to be used with an autonomous bailout system in accordance with the manufacturer's user information.

The rebreather fulfils the requirements of EN 14143:2013 with the exclusion of section 5.6.1.4 (Hydrostatic imbalance test) with a pitch of -90 degrees (Vertical head down position).

Contract No: GB-CERT-231000320-02

Technical File: Technical Documentation – JJ-CCR Rev 18

Dated: 18 October 2023

† The validity of this certificate may have to be reviewed in the light of new or amended designated standards



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