

# EU TYPE-EXAMINATION CERTIFICATE

## Regulation (EU) 2016/425, MODULE B

### 0598/PPE/23/4165 Issue 3

**Product** JJ-CCR rebreather DiveCAN

**Model** CE Edition  
See additional information

**Trademark**



**Certificate Holder / Manufacturer** JJ-CCR ApS.  
Dyrlevvej 11, 4720 Presto, Denmark

Product complies with the applicable essential health and safety requirements of Regulation (EU) 2016/425 and standard(s) mentioned below

**Standard(s) Other Information** 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 compensators<sup>1</sup>

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.

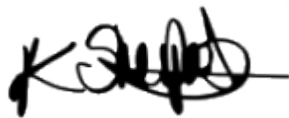
This certificate shall be used in conjunction with conformity assessment procedure module C2 or D.

**Validity** This certificate is valid until 2028-10-20.

**Date of issue** 2025-12-22

**SGS Fimko Oy**

**Signature**



Kelvin Shepherd

SGS Fimko Oy is a Notified Body (0598) according to the Personal Protective Equipment Regulation (EU)

Certificate issued by

**SGS Fimko Oy**  
Takomotie 8  
FI-00380 Helsinki, Finland  
t. +358 9 696 361 [www.sgs.com](http://www.sgs.com)  
Business ID 0634247-4

Member of the SGS Group (SGS SA)



**Additional information** 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, a 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 (Either Bags sports or Diving Distribution 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).

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

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

GB-CERT251200287-01

Dated 18 December 2025

**Contract No:** GB-CERT251200287-01

**Technical File:** Technical Documentation – JJ-CCR Rev 19

**Dated:** 06 December 2025

<sup>1</sup> The validity of this certificate may have to be reviewed in the light of new or amended designated standards