

EU Type Examination Certificate

This is to certify that:

Cam Lock Limited
Unit 10
Springlakes Industrial Estate
Aldershot
GU12 4UH
United Kingdom

Holds Certificate Number:

CE 701856

In respect of:

**Models: RIG walker & AIR walker Supplied Airline Breathing Apparatus.
to EN 14593-1 :2005 Respiratory protective devices - Compressed air line apparatus with demand
valve- Part 1: Apparatus incorporating a full mask**

on the basis that BSI carried out the relevant Type Examination procedures under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex V (Module B) and meets the relevant health and safety requirements specified in Annex II

For and on behalf of BSI, a Notified
Body for the above Regulation
(Notified Body Number 2797):



Denelise L'Ecluse, Managing Director Assurance - Continental
Europe

First Issued: 2022-05-25

Latest Issue: 2023-06-29

Effective Date: 2023-06-29

Expiry Date: 2027-05-25

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EU Type Examination Certificate

No. CE 701856

Product specification: Respiratory protective devices – Compressed air line breathing apparatus with demand valve - full face mask.

Models in Range: RIG-walker® Airline Breathing Apparatus with escape facility.

Models: RIGB - Bandolier
RIGH - Harness

Product Description: The RIG-walker® range of airline escape sets are lightweight, portable, compressed air working airline escape sets with 15, or 20, minute duration. The body harness is either a bandolier or alternative backpack. The RIG-walker is worn in a harness or a bandolier with integral airline hoses for connection to breathing air from a local compressor. RIG-walker is also equipped with a reserve compressed air cylinder and reduction valve for escape. The product features an Automatic Switch Valve (ASV) that automatically opens the emergency air supply from the cylinder when the external airline supply to the apparatus fails. The wearer is instantly alerted that they are now breathing air from the cylinder by an audible warning alarm.

Face mask: The FAST (FAST-mask), FASC (FAST-cowl) & FASCP (FAST-cowl with cape) fitted with integral demand valve to provide positive pressure air flow to the wearer, an exhalation valve and automatic inflating and self tensioning head harness.

Body harness: Option of bandolier or backpack harness configuration fitted with the emergency escape Cylinder and valve and carry pouch for the face mask. Breathing air supply hose assemblies including the external air supply pigtail hose connection, with Rectus (CEJN) male plug, or the optional variants the suffix; H for Hanson, F for Foster, or S for Staubli.

Air cylinder detail:

Cylinder Material	Capacity	Pressure	Duration
Carbon Fibre	2.0 litres	300 bar	15 minutes
Carbon Fibre	3.0 litres	200 bar	15 minutes
Carbon Fibre	3.0 litres	300 bar	20 minutes

Technical Specification: EN 14593-1:2005 Respiratory protective devices — Compressed air line breathing apparatus with demand valve —Part 1: Apparatus with a full mask —Requirements, testing, marking.
EN 402:2003 Respiratory protective devices — Lung governed demand self-contained open-circuit compressed air breathing apparatus with full face mask or mouthpiece assembly for escape — Requirements, testing, marking

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Models in Range: AIR-walker Airline Breathing Apparatus.

Model: AIRB - Bandolier

Product Description: The AIR-walker (AIRB) is a positive pressure compressed airline breathing apparatus with medium pressure pneumatic assembly with 3 pigtail hose coupling options mounted to a bandolier body harness. Available with a choice of 3 mask options.

Face mask: The FAST (FAST-mask), FASC (FAST-cowl) & FASCP (FAST-cowl with cape) fitted with integral demand valve to provide positive pressure air flow to the wearer, an exhalation valve and automatic inflating and self tensioning head harness.

Bandolier: The AIR-walker is worn in a bandolier (AIRB) and supplied by an airline/cascade hose connected to breathing air from a local compressor. Breathing air supply hose assemblies including the external air supply pigtail hose connection, with Rectus (CEJN) male plug, or the optional variants the suffix; H for Hanson, F for Foster, or S for Staubli.

Technical Specification: EN 14593-1:2005 Respiratory protective devices — Compressed air line breathing apparatus with demand valve —Part 1: Apparatus with a full mask —Requirements, testing, marking.

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Certificate Administration Details:

Technical File Reference: SABATF

Certificate Amendment Record:

Issue Date	Comments
May 2022	Transition of the RIG-walker® Article 10 certificate CE 542378 to Module B.
June 2023	Addition of Staubli & Foster male plugs.

BSI Project Ref.

2797:22:9666317

2797:23:3835981

The Certificate holder is responsible for ensuring that the Notified Body is advised of changes to any aspect of the overall processes utilised in the manufacture of the product, failure to do so do could invalidate the Certificate in respect of production following the introduction of such changes.

Monitoring of manufactured PPE

The validity of the Certificate for the products is also dependent on the maintenance of the EU Conformity to Type based on Quality Assurance of the Production Process, Annex VIII (Module D), as referenced on BSI issued Certificate CE 713172.

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