Type Examination Certificate

This is to certify that:

Draeger Safety UK Limited
Ullswater Close
Blyth Riverside Business Park
Blyth
NE24 4RG
United Kingdom

Holds Certificate Number: BSI/MED/3.41/768755

In respect of:

MED/3.41
Emergency Escape Breathing Devices (EEBD)
(b) Self-contained open-circuit compressed air breathing apparatus with a hood for escape

Product type – Saver CF
Specified Standards - ISO 23269-1:2008 & EN 1146:2005

On the basis that BSI carried out the relevant EU type examination procedures for the equipment identified above which was found to be in compliance with the Marine Equipment Directive (MED) 2014/90/EU as amended by Directive (EU) 2021/1206 and Regulation (EU) 2021/1158, subject to any conditions in the schedule attached hereto. The attached schedule of approval forms part of this certificate.

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

Drs. Dave Hagenaars, Managing Director

First Issued: 2022-11-02 Latest Issue: 2022-11-02 Expiry Date: 2027-11-01

This certificate has been issued by and remains the property of BSI Group The Netherlands B.V., John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands and should be returned immediately upon request.
To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated online.

BSI Group The Netherlands B.V., registered in the Netherlands under number 33264284, at John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands
A member of BSI Group of Companies.

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SCHEDULE OF APPROVAL

Product description

The Dräger Saver CF is a constant flow escape device with a hood, designed for use for uncomplicated escape from hazardous environments and is available in 10 or 15 minute durations and in a soft bag or hard case. Variants of the Saver CF include an SE hood designed for resistance against high temperatures, ozone and diesel fumes, with an antistatic bag for use in explosive atmospheres and with a carbon composite cylinder for a lower weight.

Approval Documentation that forms part of this certification:

Drawing No.	Revision No.	Date	Title
SE22069	00	14/04/2011	Saver CF Approval (Atex)
System Configuration Matrix			
22020	09	16/03/2020	Saver CF System Configuration
Supporting Documentation			
Technical File	PR14641188-0034-001- Saver CF – MED Technical File Date: 26/08/2022 - BSI Project Reference: 3656374.		
Test Reports	DEKRA Test Reports 7627.1/12, 9169.2/17, 9278/18 PSA Revision 1, 9795.3/19 PSA, 9795.4/19 PSA in accordance with ISO 23269-01:2008.		
	DEKRA Test Reports 6679A/09, 7627A/12, 9169.1A/17, 9278/18 PSA Revision 1, 9602/E/19/02 PSA in accordance with DIN EN 1146:2005.		

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Certificate Amendment Record and BSI internal Review relating to this Certificate

Issue date	Comments	BSI Review No.
November 2022	First Issue	2797:22:3656376

Conditions of Certification

i) This certificate remains valid unless cancelled or revoked, provided the conditions listed below are complied with and the equipment remains satisfactory in service.

ii) The equipment detailed on page 1 on this certificate is to be manufactured in accordance with Conformity to Type Based on Quality Assurance of the Production Process (Module D) of the Marine Equipment Directive.

iii) SOLAS 74 Reg. II-2/13. IMO Res.MSC.98(73)-(FSS Code) 3, & IMO MSC/Circ.849 requirements as applicable.

iv) If the specified standards are amended during the validity of this certificate, this product type is to be re-approved prior to it being supplied to vessels to which the amended standards apply.

v) Production tests are to be conducted in accordance with the applicable requirements of the IMO Resolutions and applicable standards and be recorded by the manufacturer in accordance with the approved Conformity to Type Based on Quality Assurance of the Production Process (Module D) of the Marine Equipment Directive.

vi) Each item, batch or lot of the equipment is to have the "Mark of Conformity" affixed and be issued with a "Declaration of Conformity".

vii) Detailed User instructions are to be provided with each product.

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