



Marine & Offshore

Certificate number: 79294/A0 BV

File number: ---

Product code: 6040H

This certificate is not valid when presented without the full attached schedule composed of 7 sections

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TYPE APPROVAL CERTIFICATE

This certificate is issued to

VIKING LIFE-SAVING EQUIPMENT A/S

Esbjerg - DENMARK

for the type of product

INFLATABLE LIFERAFTS (NON-SOLAS)

VIKING RescYou Pro, 6 UKSL

Yachting, ISO 9650-1 Type 1 _ 6 persons packed in Valise or in Container

Requirements:

ISO 9650-1:2022 , ISO 9650-3:2009

This certificate is issued to attest that Bureau Veritas Marine & Offshore did undertake the relevant approval procedures for the product identified above which was found to comply with the relevant requirements mentioned above.

This certificate will expire on: 26 Mar 2030

For Bureau Veritas Marine & Offshore,

At BV FREDERICIA, on 26 Mar 2025,

Jesper JENSEN

This certificate was created electronically and is valid without signature



This certificate remains valid until the date stated above, unless cancelled or revoked, provided the conditions indicated in the subsequent page(s) are complied with and the product remains satisfactory in service. This certificate will not be valid if the applicant makes any changes or modifications to the approved product, which have not been notified to, and agreed in writing with Bureau Veritas Marine & Offshore. Should the specified regulations or standards be amended during the validity of this certificate, the product(s) is/are to be re-approved prior to it/they being placed on board vessels to which the amended regulations or standards apply. This certificate is issued within the scope of the General Conditions of Bureau Veritas Marine & Offshore available on the internet site www.veristar.com. Any Person not a party to the contract pursuant to which this document is delivered may not assert a claim against Bureau Veritas Marine & Offshore for any liability arising out of errors or omissions which may be contained in said document, or for errors of judgement, fault or negligence committed by personnel of the Society or of its Agents in establishment or issuance of this document, and in connection with any activities for which it may provide.

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BV Mod. Ad.E 530 June 2017

This certificate consists of 4 page(s)

THE SCHEDULE OF APPROVAL

1. PRODUCT DESCRIPTION

SELF-RIGHTING INFLATABLE LIFERAFT FOR RECREATIONAL CRAFT: 6 PERSONS, Type 1.

	Packaging			
	Container		Valise	
Equipment Pack	3901	3201	Size 20	Size 30
ISO Pack I greater than 24 h		X		X
ISO Pack II less than 24 h	X		X	
SOLAS B less than 24 h	X		X	
E-pack less than 24 h	X		X	

Overall dimensions of the inflated liferaft (mm)			Working pressure (mmHg)	
Length	Width	Height	Buoyancy tubes	Arch tube
2926	1906	1451	110 mmHg	110 mmHg

Grab Bag	a grab bag can be used to enable type 1 pack 2 < 24 h liferafts to be upgraded to type 1 pack 1 > 24 h through the addition of equipment within the grab bag. *
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* see Test report 602 dated 26/09/2005 performed on a with the grab gab "6 persons"

E pack	E pack covers the minimum pack "ISO pack II" defined in the ISO 9650-1 §5.2.8.3.
SOLAS B	SOLAS B pack does not cover the minimum packs defined in the ISO 9650-1 §5.2.8.3. The use of such equipped liferafts and specific markings may be addressed by the manufacturer and the administration allowing such equipment pack to be used.

As indicated in the technical documentation submitted by the Applicant.

2. DOCUMENTS AND DRAWINGS

The drawings and specifications of the liferafts shall be in accordance with the technical documentation submitted by the manufacturer

Identification N°	Title	Issue / Revision	Date
VTT-6UKSL	ISO 9650-1 - Type 1 - Viking type list 6 UKSL	00	18/03/2025
Appendix-1	Material & Component	03	05/02/2025
Appendix-2	ISO 9650-1 Equipment	01	21/01/2025
Appendix-3	seam strength test overview	01	16/01/2025
Appendix-4	Drawings N° overview UKSL	00	11/02/2025
Appendix-5	Manual, Signs & Booklet	00	19/06/2024

No departure of this technical documentation is permitted without the prior consent of the Society.

3. TEST REPORTS

Test reports as per the technical documentation submitted by the manufacturer:

Identification N°	Title	Issue / Revision	Date
VTT-6UKSL	ISO 9650-1 - Type 1 - Viking type list 6 UKSL	00	18/03/2025
1.a	Specific type tests: Container 3900 - ISO Pack II	--	--
1.b	Specific type tests: Container 3900 - SOLAS B	--	--
1.c	Specific type tests: Container 3900 - USA E	--	--
1.d	Specific type tests: Container 3901 - ISO Pack I	--	--
1.e	Specific type tests: Container 3201 - ISO Pack I	--	--
1.f	Specific type tests: Valise 20 - ISO Pack II	--	--
1.g	Specific type tests: Valise 20 - SOLAS B	--	--
1.h	Specific type tests: Valise 20 - USA E	--	--
1.i	Specific type tests: Valise 30 - ISO Pack I	--	--
2	Specific type tests 6UKSL	--	--
3	Shared type tests reports	--	--
3.1	Excess pressure tests & pressure retention tests	--	--
3.2	Stabilizations means	--	--
Appendix-6	Testing tools overview	00	28/11/2024

4. APPLICATION / LIMITATION

- As per requirements stated on front page of this certificate.
- Maximum capacity: 6 persons
- Designed to inflate correctly in an air temperature between -15 °C and +65 °C.
- Maximum stowage height: 6 m above the water level.
- The onboard installation and the maintenance of the liferaft shall be carried out according to manufacturer's instructions.
- The liferafts must be regularly serviced in accordance with the manufacturer's recommendations in approved service stations.
- Liferafts equipped with an equipment pack SOLAS B are in compliance with the ISO 9650-1 with the exception of the §5.2.8.3. Those liferafts may not be used unless specifically authorised by an administration.

Float free launching (tests performed in specific combination)

	Packaging	
	Container	
Equipment Pack	3901	3201
ISO Pack I <i>greater than 24 h</i>		<i>see Test report 5038 (12/03/2025)</i>
ISO Pack II <i>less than 24 h</i>	<i>see Test report 5045 (17/03/2025)</i>	
SOLAS B <i>less than 24 h</i>	<i>see Test report 5045 (17/03/2025)</i>	
E-pack <i>less than 24 h</i>	<i>see Test report 5045 (17/03/2025)</i>	

5. PRODUCTION SURVEY REQUIREMENTS

- The liferafts are to be supplied by **Viking Life-Saving Equipment A/S** in compliance with the type described in this certificate.
- This type of product is within the category HBV of Bureau Veritas Rule Note NR320 and as such does not require a BV product certificate.
- **Viking Life-Saving Equipment A/S** shall institute a quality management system, to the Society's satisfaction, in order to ensure that all liferafts are produced to the same standard as the prototype approved by the Society.
- **Viking Life-Saving Equipment A/S** has to make the necessary arrangements to have its works recognised by Bureau Veritas in compliance with the requirements of NR320 for HBV products.
- Arrangements shall be made for a Society's Surveyor to carry out, on a periodic basis, visit of the manufacturer's premises and production audits.

For information, **Viking Life-Saving Equipment A/S** has declared to Bureau Veritas the following production site(s):

Viking Life-Saving Equipment (THAILAND) LTD.
Laem Chabang Industrial Estate
38/21, 38/43 MOO 5 Tungsukhla,
Sriracha
Chonburi
THAILAND

Viking Life-Saving Equipment A/S
Sædding Ringvej 13,
Esbjerg V,
Denmark

Viking Life-Saving Equipment A/S
Olympiastrasse 23, Schwei West,
Stadland,
Germany

6. MARKING OF PRODUCT

Instructions for all Liferafts with the exception of liferafts equipped of the equipment pack SOLAS B.
Instructions on the Liferafts shall be printed indelibly and shall be easily readable.

Marking on the liferaft	Marking on valise or canister
Manufacturer's name or trademark	
Number of persons	
Conformity to ISO 9650-1 Type	
Liferaft Type	
Serial number	
79294/A0 BV	
Date of manufacture	
Liferaft Type	Liferaft type, including limitations on area of usage;
	Maximum launching height (6m)
	Information on the painter-line length
	Launching instructions
	Date of last service and identification of service station
	Recommended service interval
	"manual only launching" or "manual and float free launching" if applicable.

When a grab bag is used, the liferaft shall have a marking that indicates that the grab bag is required in addition to the liferaft.

Markings of liferafts equipped of the equipment pack SOLAS B shall be defined with an administration allowing such liferaft to be placed on a specific market.

7. OTHERS

It is **Viking Life-Saving Equipment A/S**'s responsibility to inform shipbuilders or their sub-contractors of the proper methods of fitting, use and general maintenance of the approved equipment and the conditions of this approval.

***** END OF CERTIFICATE *****