

EC Type-Examination Certificate – Module B

Certificate No.: 0200-MarED-19412 Version 1

This is to certify that FORCE Certification A/S did undertake the relevant type approval procedures for the type of equipment identified below which was found to be in compliance with the requirements of Marine Equipment Directive (MED) 2014/90/EU, subject to any conditions in the appendix attached hereto.

Manufacturer: **Ocean Safety Ltd.
Saxon Wharf
Southampton
United Kingdom**

Authorised representative: **Plastimo Group
21 Rue Amiral Dordelin
56100 Lorient
France**

Directive Reference: **Marine Equipment Directive 2014/90/EU, Regulation (EU) 2024/1975**

Product designation: **064S Lifejacket (275N Twin chamber Interlock Lifejacket)
Or
323S Lifejacket (150N Twin chamber Flexi-Wing Lifejacket)**

Regulation item: **MED/1.4, Row 2 of 2**

Product type: **Inflatable lifejacket**

Specified testing standard(s): **IMO Res. MSC.81(70), as amended
IMO Res. MSC.481(102)**

Specified requirements: See the attached appendix to this EC Type-Examination Certificate

The attached appendix forms a part of this certificate. Documentation for observance of relevant requirements and the basis for the type-examination are described in the appendix to this certificate. This certificate will remain valid unless suspended, expired or withdrawn, provided the conditions in the attached appendix are complied with. The manufacturer shall inform FORCE Certification A/S of any contemplated changes.

Date of issue (yyyy-mm-dd): 2025-06-10

Date of expiry (yyyy-mm-dd): 2030-06-10


Kasper Munk Eliassen
Certification Manager

Task: 125-25808 / Certificate ID: 0200-MarED-19412-1

Note 1: The certificate will not be valid if the manufacturer makes any changes or modifications to the approved equipment, which have not been notified to, and agreed with the notified body named on this certificate.

Note 2: Should the specified regulations or standards be amended during the validity of this certificate, the product(s) is/are to be reapproved prior to it/they being placed on board vessels to which the amended regulations or standards apply.

Note 3: The Mark of Conformity may only be affixed to the above type approved equipment and a Manufacturer's Declaration of Conformity may only be issued when the production-control phase module (D, E or F) of ANNEX B of the Directive is fully complied with and controlled by a written inspection agreement with a notified body.

Note 4: Status of this certificate can be verified on www.forcecertification.com. This EU Type-Examination Certificate is the property of FORCE Certification A/S. Extracts of this certificate may only be reproduced with a written permission from FORCE Certification A/S.

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Appendix to EC Type-Examination Certificate

Marine Equipment Directive (MED) 2014/90/EU (Module B)

Certificate No.: 0200-MarED-19412 Version 1

Issued by FORCE Certification A/S - EU-notified body number 0200



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Product type: **Inflatable lifejacket**

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IMO Res. MSC.481(102)**

Specified requirements:

Type approval requirements:
SOLAS 74 Reg. III/4
SOLAS 74 Reg. X/3

Carriage and performance requirements:
SOLAS 74 Reg. III/7
SOLAS 74 Reg. III/22
SOLAS 74 Reg. III/34
IMO Res. MSC.36(63)-(1994 HSC Code) 8
IMO Res. MSC.48(66)-(LSA Code) I
IMO Res. MSC.48(66)-(LSA Code) II
IMO Res. MSC.97(73)-(2000 HSC Code) 8
IMO Res. MSC.481(102)
IMO MSC/Circ.922
IMO MSC.1/Circ.1304
IMO MSC.1/Circ.1470
IMO MSC.1/Circ.1628 Rev. 1

Photo of product:



Silver panotex Carbon Fiber fabric & Plastic buckle closure, PVC coated Nylon & Plastic buckle closure, PVC coated Nylon, blue and red, with marine grade stainless steel rectangular slide buckle closure - Front



Silver panotex Carbon Fiber fabric & Plastic buckle closure, PVC coated Nylon & Plastic buckle closure, PVC coated Nylon, blue and red, with marine grade stainless steel rectangular slide buckle closure – Back
(The 064S Lifejacket & the 323S Lifejacket looks identical when uninflated)

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Options & variants:

Inflator options:

1. Hammar - MA1 (Auto/manual) – For use in 323S Lifejacket only
2. United Moulders - MK5 (Auto/Manual)

Protective cover fabric options:

1. PTX™ 330 PVC coated Nylon
2. PTX™ 610 1B PVC coated Polyester
3. PTX™ 630 2B PVC coated Polyester
4. Panotex Carbon Fiber fabric

Protective cover closure options:

1. Hook & Loop cover closure

Waist Belt Closure Options:

1. Marine grade stainless steel rectangular slide buckle closure
2. Plastic buckle closure (Due Emme SHB40, 40 mm)

EN ISO 12401 deck safety harness option:

1. Marine grade stainless steel D-ring

Sprayhood options:

1. "Type C"
2. "Series 3" – For use in 064 Lifejacket only

Note: Further details on approved variations can be seen in the technical file stored at FORCE Certification A/S

Approval documentation:

Documentation for observance of relevant requirements stated in the applied standard(s):

Test house:	Report No.:	Testing/Inspection of:
FORCE Technology	110-22538.a	Original type testing of inflatable lifejacket model Flexi Wing 150N (ISP-version) acc. to MED/SOLAS requirements
FORCE Technology	123-30861.c	Supplementary in-water performance testing of inflatable lifejacket models 323 & 064 acc. to MED/SOLAS requirements
FORCE Technology	110-25598	Compression testing of model 064 acc. to MED/SOLAS requirements
Fleetwood	Report 2200	In-water performance testing of 275N inflatable lifejacket model 064 (ISP-version) acc. to MED/SOLAS requirements
Fleetwood	Report 3515A Issue 2	Testing of 275N Inflatable lifejacket model 064S acc. to EN ISO 12402-9 & MED/SOLAS requirements
Fleetwood	Report 3515B Issue 2	Testing of 150N Inflatable lifejacket model 323S acc. to EN ISO 12402-9 & MED/SOLAS requirements

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Place(s) of production:

Where the equipment is manufactured or assembled:

Company:	Activity:	Address:
- S.T.I. International S.R.L.	Lifejacket manufacture & assembly	505200 negoiu st No. 151 Fagaras Romania

Technical documentation:

The following documentation was available

- | | |
|---|--|
| - Description/drawings | 064S & 323S Lifejacket Technical File Rev 6 with |
| Specifications of sub-components | revisions through 2025-06-09. |
| Marking and user information | |
| Description of the manufacturer's quality system | |
| - Information on materials/components and suppliers | List of Materials ver. 1 for 0200-MarED-19412. |

History:

Issue/change:	Certificate No.:	Certificate ID:	Task No.:	Issue date:
- Original certificate	0200-MarED-19412 Version 1	0200-MarED-19412-1	125-25808	2025-06-10

Conclusion:

Based on the above-mentioned attestation, it can be concluded that the equipment, designated "064S Lifejacket" (275N Twin chamber Interlock Lifejacket) or "323S Lifejacket" (150N Twin chamber Flexi-Wing Lifejacket), was found to be in compliance with the requirements of the Marine Equipment Directive (MED) 2014/90/EU, as amended, last amended by Regulation (EU) 2024/1975.