Certificate No: LR26415315MB
Issue Date: 30/08/2026
Expiry Date: 08/02/2031

Notified Body authorised by
BSH 0800-S23/4822:013

EC Type Examination (Module B) Certificate

This is to certify that:
LLOYD'S REGISTER Marine Deutschland GmbH (LRMD), designated as a “notified body” based on the notification of the Federal Maritime and Hydrographic Agency of Germany, 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 and the valid Commission Implementing Regulation (EU) in force indicating design, construction and performance requirements and testing standards for marine equipment, subject to the conditions below and the attached Schedule which also forms part of this Certificate.

Manufacturer	**Survitec Group Ltd.**
Address	Kingsway, Dunmurry, Belfast, Northern Ireland, BT17 9AF, United Kingdom
Reference	Marine Equipment Directive (MED) 2014/90/EU, Regulation (EU) 2025/1533
Regulation Item (No. & Item Designation)	MED/1.4 Lifejackets
Product Type	Lifejacket
Product Description	Inherently Buoyant Adult Lifejacket
Specified Standard	SOLAS 74 Reg. III/4, SOLAS 74 Reg. X/3. 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 Rev2. Resolution MSC 81 (70) Amended by Resolution MSC.200(80),

Lloyd's Register Marine Deutschland GmbH, Willy-Brandt-Straße 59-65, 20457 Hamburg, Germany.
A member of the Lloyd's Register group

Bhaskar Gole

Lead Specialist - Lifesaving Appliances
For and on behalf of Lloyd’s Register Marine Deutschland GmbH (2923)

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MSC.226(82), MSC.274(85), MSC.295(87), MSC.321(89), MSC.323(89), MSC.378(93), MSC.427(98), MSC.472(101), MSC 488(103), MSC.544(107), MSC.563(108), MSC.568(109) and MSC.580(110) as applicable.

Row of the Regulation Item	Row 3 of 3 of Regulation (EU) 2025/1533
Trade Name	1199 Premier Compact

The attached Design Appraisal Document (schedule) forms part of this certificate. This certificate remains valid unless suspended, expired or withdrawn, provided the conditions in the attached schedule are complied with and the equipment remains satisfactory in service.

This certificate will not be valid if the manufacturer makes any changes or modifications to the approved type of equipment, which have not been notified to and agreed with the notified body named on this certificate. The manufacturer should notify LRMD of any modification or changes to the equipment in order to obtain a valid Certificate.

Should the specified regulations or standards be amended during the period of validity of this certificate, the product is to be re-approved prior being placed on the market and on board vessels to which the amended regulations or standards apply.

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

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ATTACHMENT TO EC TYPE EXAMINATION (MODULE B) CERTIFICATE No. LR26415315MB

The undernoted documents have been appraised for compliance with the relevant requirements of International Conventions and European Union legislation for the EC Type Examination of Marine Equipment for use on Merchant Ships Registered in the European Economic Area.

This Design Appraisal Document (schedule) forms part of the Certificate.

This Certificate Supersedes and is an amendment of Certificate Number LR2645754MB-02.

Approval Documentation

Technical File Issue i5, Reference 01199, dated 13.02.2025.

Title	Rev.	Date
Product details	23	17/11/2022
Lifejacket dimensions	23	17/11/2022
Foam Dimension	23	17/11/2022
Pattern Pieces	23	17/11/2022
Product Details Pocket Assembly	23	17/11/2022
Product Details: Inner Velcro Positioning	23	17/11/2022
Product details light fittings and backing panels	23	17/11/2022
Standards Screen prints	23	17/11/2022
Product Details: Optional Light fitting (DAN WR 4 & CAL)	23	17/11/2022
Donning print	23	17/11/2022
OPTIONAL Crutch Strap	23	17/11/2022

Test Reports

Report Title	Report No.	Date
Satra Technology Centre Ltd , Fabric	SPC0183196/1010/1 Issue 2	04/08/2010
Satra Technology Centre Ltd , Thread	FWT0207179/1235/A/2	08/10/2012
DGUV, Buoyant Foam	0810087	15/02/2008
DGUV, Buoyant Foam	1110118	24/02/2011
Force Technology, Webbing	110-34857	28/04/2011
DGUV, webbing	0910560	17/12/2009
DGUV, webbing	1510543	08/01/2016
Satra Technology Centre Ltd	SPC0181029/0951	19/01/2010
Satra Technology Centre Ltd	SPC0181599/1003	12/03/2010
Satra Technology Centre Ltd.	SPC0179670/0943	18/12/2009
DANAK Test Report	107-38263.b	14/08/2008
DGUV Test Report	1410462	08/03/2012
DGUV Test Report	1210133	12/05/2014
Force Technology	107-32089	05/07/2007
Force Technology	100/2790	26/10/2022
Fleetwood Testing Laboratory	JH/FTL/2718 issue 2	11/10/2023
Fleetwood Testing Laboratory test for assessment of various light options	JH/FTL/2777a issue 2	04/02/2016
Fleetwood Testing Laboratory test for assessment Premier Compact Inherent Lifejacket Model Number: 01199	NW/FTL/3316B	23/01/2024
Buddy Line Load Test (Carried out on HALO 275 N Life Jacket)	JH/FTL/3134c	03/06/2019
Fleetwood Testing Laboratory (Diesel resistance test, Tensile Strength test)	BLS/FTL/2299	02/12/2010

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Conditions of Certification

Approved Materials

Material	**Manufacturer**
Buoyancy Foam	EPE Buoyant foam (Dragon Plastics/Huameng)
Cover Fabric	FZ 100% Polyester 140gsm
Front Buckle	ITW NEXUS SS 40, ITW NEXUS SS 440, Due Emme HB-40
Retroreflective tape	Orafol

Approved lights

Manufacturer	**Light model**
Ideas Connected Ltd	CS-CL2, CS-SL3, CS-SL2
Daniamant	WR3, W4A

1. The lifejacket is approved only for use by adults of a weight and height range of 43 Kg or more, 155 cm or more and up to 140 Kg with a chest girth up to 1750 mm.
2. The minimum total buoyancy of this lifejacket design is 142 N.
3. Instructions for use shall be provided with each lifejacket. As prescribed by SOLAS Regulation III/35 one or more additional copies shall be provided for inclusion in the vessel's Training Manual.
4. Each lifejacket shall also be clearly marked with the information required by LSA Code as amended by Regulation I/1.2.2.9 and II /2.2.1.2.
5. As prescribed by SOLAS Regulation III/36 and where applicable, lifejackets shall be maintained as per manufacturer's instructions.
6. An approved lifejacket light meeting the requirements of the LSA Code as amended by Regulation II/2.2.3 is to be fitted. The light is to be tested and meet the requirements of IMO Resolution MSC.81 (70), Part 1, 10.3 and 10.4 and is attachment have to be to the satisfaction of the attending Surveyors.
7. Each lifejacket shall be fitted with a whistle firmly secured by a lanyard as per LSA Code as amended by Regulation II/2.2.1.14.
8. Each lifejacket shall be provided with a releasable buoyant line or other means to secure it to a lifejacket worn by another person in the water as per LSA Code as amended by Regulation II/2.2.1.16.
9. The storage of this equipment is not part of this Design Appraisal Document or Certificate. All such arrangements are to be to the satisfaction of the attending Surveyors on board.
10. 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.
11. Production items are to be manufactured in accordance with a quality control system which shall be maintained to ensure compliance with SOLAS Regulation III/5.
12. Production tests are to be conducted in accordance with the applicable requirements of IMO Resolution MSC.81 (70), Part 2, paragraph 2.1.1 (buoyancy test), paragraph 2.1.2 (batch inspection) and be recorded by the manufacturer in accordance with either the approved Production Quality Assurance System (Module D) or Product Quality Assurance System (Module E) or a Product Verification Process (Module F), as applicable. This does not preclude any further testing to additional requirements of the Marine Administration of the country where the ship is registered (i.e., the flag state) or those acting on behalf of that Administration.

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13. Production items of the subject equipment are to be manufactured in accordance with either an approved Production Quality Assurance system (Module D), a Product-Quality assurance system (Module E) or a Product Verification Process (Module F). The wheelmark cannot be affixed to the product until a conformity assessment module is in place.
14. Each item, batch or lot of the equipment is to be issued with a "Declaration of Conformity" and have the "Mark of Conformity" affixed after a conformity assessment module is in place.
15. The manufacturer shall keep a copy of the EC type-examination certificate, its annexes, and additions together with the technical documentation at the disposal of the national authorities for at least 10 years after the wheel mark has been affixed on the last product manufactured and in no case for a period shorter than the expected life of the marine equipment concerned.
16. Should a change of Place of Production from that stated below be required i.e. where the stages of manufacture/assembly/testing of this product take place, the new Place of Production is to be advised to us prior to the change taking place. This Certificate will require to be updated for Approval to be maintained.

Places of Production

Winning Industrial Co. Ltd
No.10-101 Jin -Fu Road, Liao Bu,
DongGuan, Guang Dong P.R
China.

Suzhou Betacera Technology Co. Ltd
No 500 Guanquan West Road
Economic Development Zont
Wujiang City, Jiangsu Province,
PR China
215200



Bhaskar Gole
Lead Specialist-Lifesaving Appliances
Fire & Safety, Statutory Discipline Team
Lloyd's Register Marine and Offshore India LLP
For and on behalf of Lloyd's Register Marine Deutschland
LRMD EC Distinguishing No. 2923

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