Certificate No: LR25349712MB
Issue Date: 06/11/2025
Expiry Date: 05/11/2030

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, BT17 9AF, United Kingdom
Reference	Marine Equipment Directive (MED) 2014/90/EU, Regulation (EU) 2025/1533
Regulation Item (No. & Item Designation)	MED/1.12 Inflatable Liferafts
Product Type	Inflatable Liferafts
Product Description	12 persons, 16 persons, 20 persons & 25 persons davit launched canopied Surviva MkIV inflatable liferaft hull, packaged for extended service intervals.
Specified Standard	Type approval, Carriage and Performance Requirements: SOLAS 74 Reg. III/4, SOLAS 74 Reg. X/3 SOLAS 74 Reg. III/13, SOLAS 74 Reg. III/21, SOLAS 74 Reg. III/26, SOLAS 74 Reg. III/31, 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) IV IMO Res. MSC.97(73)-(2000 HSC Code) 8 IMO Res. MSC.481(102) IMO MSC/Circ.811 IMO MSC.1/Circ.1328 IMO MSC.1/Circ.1630 Rev 2 as applicable

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

Marina Borglin

Fire & Safety - Assistant Specialist
For and on behalf of Lloyd’s Register Marine Deutschland GmbH (2923)

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Testing Standard:
IMO Resolution MSC.81(70) as amended by Resolution MSC.200(80), 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), MSC.580(110) as applicable
IMO Res. MSC.481(102)
MSC.1/Circ.1328

Row of the Regulation Item	Row 2 of 2 of Regulation (EU) 2025/1533
Trade Name	Mk4 Extended Service (also known as Survitec RFD, Endura, Survitec Zodiac and Survitec)

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. LR25349712MB

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.

Approval Documentation

Service Manual for Marine MK IV Extended Service Liferafts (6-25 Person Throw Overboard) and (12-25 Person Davit Launch), M271 Version 3, dated August 2022.

50864105 Document Schedule – Surviva Mk 4, 12 Persons (DL) – PU/PE, Revision 004, dated 19/03/2025.

50865105 Document Schedule – Surviva Mk 4, 16 Persons (DL) – PU/PE, Revision 004, dated 19/03/2025.

50866105 Document Schedule – Surviva Mk 4, 20 Persons (DL) – PU/PE, Revision 004, dated 19/03/2025.

50867105 Document Schedule – Surviva Mk 4, 25 Persons (DL) – PU/PE, Revision 004, dated 19/03/2025.

Design Change Sheets (DCS):

DCS0023, Survitec Endura Liferaft Range (6-25 TO & 12-25 DL), Introduction of CO_2 & Humidity Sensor within Sealed H-Pack (for compliance with IMO MSC.1/Circ.1328), dated 25/09/2012.

DCS 8920, Surviva MkIV range of Liferafts with Leafield GIST Inflation System appropriate for USCG compliant product only (Liferafts fitted with US DOT Compliant Cylinders), 08/09/2008.

DCS 9323, Marine Liferafts MK4 Family Introduction of Bostik 6530 Structural Adhesive, dated 22/05/2010.

DCS 9701, Marine Liferafts MK4 Family Introduction of PU coated structural fabric p/n. 10772009, RFD Spec. 1015 Type 1 (single sided) , dated 07/12/2011.

DCS 9968, Marine MK4 SOLAS Liferaft Introduction of Thanner DK99 Inflation System as an alternative to Leafield GIST Inflation System issued on 10/08/2012.

DCS 0110, Marine Liferafts MK4 Introduction of Daniamant RL6 Lighting System, dated 12/03/2013.

DCS 2025-093, MK4 Introduction of RL8 Lighting System, undated.

DCS 2023-053, Mk4 Marine Liferafts - Updated hull design, dated 08/01/2025.

Drawing No.	Rev. No.	Date	Drawing Title
D 50864 (2 Sheets)	16	28/03/2025	Marine Liferaft 12DL General Arrangement/Design Data
D 50865 (2 Sheets)	18	28/03/2025	Marine Liferaft 16DL General Arrangement/Design Data
D 50866 (2 Sheets)	16	01/04/2025	Marine Liferaft 20DL General Assembly
D 50867 (2 Sheets)	18	15/01/2025	Marine Liferaft 25DL General Assembly

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Test Reports

Report No.	Date	Title
01/13	29/11/2012	46m Drop Test for Mk4 25 Person DL Extended Service Liferaft in MK10 Size 9 HW & MK14 Size 17 HW Containers
KOB 1424176/LIV	21/11/2014	LR Statement of Fact Liferaft Towing Test RFD Toyo 25 Person DL MkIV Liferaft
92/10	22/02/2011 03/03/2011	Towing Test for Marine Mk4 (4 – 25 Person TO) & (12 – 25 Person DL) Liferafts
86/10	16/02/2011	Cold Overload Test for Marine Mk4 25 Person DL Liferaft
82/10	09/12/2010	Strength Test for Marine Mk4 25 Person DL Liferaft
74/10	23/10/2011	3m Drop Test for Marine Mk4 25 Person DL Liferaft
64/10	-	Lifting Components Strength Test for Marine Mk4 12, 16, 25 & 25 Person DL Liferaft
78/10	30/11/2010	Boarding Test for Marine Mk4 25 Person DL Liferaft
60/10	07/12/2010	Impact Test for Marine Mk4 25 Person DL Liferaft
41/10	25/11/2010	Manoeuvrability Test for Marine Mk4 (4 – 25 Person TO) & (12 – 25 Person DL) Liferafts
23/10	03/03/2011	Jump Test for Marine Mk4 25 Person DL Liferaft
90/10	09/12/2010	Lowering Abrasion Test for Marine Mk4 (12 – 25 Person DL) Liferafts
TR2016-014	01/06/2016	Water Pocket Fill, Overload & Mooring Out Test for Marine Mk4 25 Person DL Liferaft
38/10	06/12/2010	Loading and Seating Test for Marine Mk4 (4 – 25 Person TO) & (12 – 25 Person DL) Liferafts
39/10	06/12/2010	Boarding Test for Marine Mk4 (6, 20 & 25 Person TO) & (20 & 25 Person DL) Liferafts
40/10	06/12/2010	Stability Test for Marine Mk4 (4 – 25 Person TO) & (12 – 25 Person DL) Liferafts
42/10	06/12/2010	Damage Test for Marine Mk4 (4 – 25 Person TO) & (12 – 25 Person DL) Liferafts
40/2008	08/07/2010	Wind Velocity Test for Surviva Marine Mk4 8 Person TO & 25 Person DL Liferafts
21/2008	14/08/2008	Inherent Buoyancy Test (Buoyancy of Float-free Liferaft Test) for RFD Surviva Marine Mk4 6 Person TO, 16 & 25 Person DL Liferafts
23/2008	14/08/2008	Righting Test for RFD Surviva Marine Mk4 6 Person TO, 16 & 25 Person DL Liferafts
24/2008	14/08/2008	Swamp Test for RFD Surviva Marine Mk4 6 Person TO, 16 & 25 Person DL Liferafts
28/2008	14/08/2008	Closing Arrangement for RFD Surviva Marine Mk4 6 Person TO, 16 & 25 Person DL Liferafts
44/2008	14/08/2008	Canopy Closure Test for Surviva Marine Mk4 8 Person TO & 25 Person DL Liferafts
09/08	29/07/2008	Painter System Test for RFD Surviva Marine Mk4 6 Person TO & 25 Person DL Liferafts
36/07	24/09/2007	Weight Test for RFD Surviva Mk4 & Endura (using Surviva Mk4 Hulls), (6 – 25 Person TO) & (12 – 25 Person DL) Liferafts
2012-022 Rev 2	17/09/2012	MSC.1/Circ. 1328, Humidity Test of Endura (using Surviva Mk4 Hulls), (6, 10 & 25 Person TO) & (12, 25 & 35 Person DL) Liferafts
2012-047	25/06/2012	MSC.1/Circ. 1328, Vibration/Shock Test, Damp Heat Cyclic Test & Access to Lifting Hook (DL only) of Endura (using Surviva Mk4 Hulls), (6, 10 & 25 Person TO) & (12, 25 & 35 Person DL) Liferafts
2012-048	25/06/2012	MSC.1/Circ. 1328, 36m Drop Test & Detailed Inspection of Endura (using Surviva Mk4 Hulls), (6, 10 & 25 Person TO) & (12, 25 & 35 Person DL) Liferafts
2012-049	25/06/2012	MSC.1/Circ. 1328, Cold Test & Detailed Inspection of Endura (using Surviva Mk4 Hulls), (6, 10 & 25 Person TO) & (12, 25 & 35 Person DL) Liferafts
2012-050 Rev 2	25/06/2012	MSC.1/Circ. 1328, Pressure Test & Floor Seam Test of Endura (using Surviva Mk4 Hulls), (6, 10 & 25 Person TO) & (12, 25 & 35 Person DL) Liferafts
2012-051	25/06/2012	MSC.1/Circ. 1328, Test Summary of Endura (using Surviva Mk4 Hulls), (6, 10 & 25 Person TO) & (12, 25 & 35 Person DL) Liferafts
59942	22/11/2016 & 07/12/2017	Lin Report & Smithers Rapra, Fabric Material Test Report for 3824 (TPU single side coated fabric material)

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DM-QTD 2022-113 Rev 1	07/12/2022	Ambient Inflation Test (MK4 Welded Short and Main Seam) 25 person TO Liferafts
DM-QTD 2022-114 Rev 1	07/12/2022	Cold Inflation Test (MK4 Welded Short and Main Seam Cold Deployment Test) 6 Person TO Liferafts
DM-QTD 2022-115 Rev 1	07/12/2022	Hot Inflation Test (MK4 Welded Short and Main Seam) 16 Person TO
DM-QTD 2022-116 Rev 1	07/12/2022	Over Pressure Test (MK4 Welded Short and Main Seam)
DM-QTD 2022-132 Rev 1	05/09/2022 & 06/12/2022	Seam Strength Test for MK 4 Liferafts (Weld Hydrolysis and Seam Shear) RFD 1015/1 & 1015/2
DM-QTD 2023-050 Rev 1	03/04/2025	36m Drop Test for 25 Person DL MK 4 Liferaft
DM-QTD 2023-051 Rev 1	03/09/2024	Jump Test of MK 4 25 Person DL Liferaft
DM-QTD 2023-053 Rev 1	19/05/2025	Mooring Out Test for 25 Person TO MK 4 Liferaft
DM-QTD 2024-075 Rev 1	19/05/2025	46m Drop Test for 25 Person DL MK 4 Liferaft
DM-QTD 2025-009 Rev 1	12/11/2024	RL8 Illuminate Ambient Deployment (Inflation Test) for Mk4 16 Person TO & 25 Person DL Liferafts
DM-QTD 2025-011 Rev 1	02/12/2024	RL8 Illuminate Cold Deployment for Mk4 25 Person DL Liferaft
DM-QTD 2025-013 Rev 1	12/02/2025	RL8 Illuminate Hot Deployment (Inflation Test) for Mk4 25 Person DL Liferaft
DM-QTD 2025-015 Rev 1	15/05/2025	RL8 Illuminate Drop and Jump Test for Mk4 25 Person DL Liferaft
DM-QTD 2025-017 Rev 1	14/05/2025	RL8 Illuminate Switch Arrangement Test for Mk4 25 Person DL Liferaft

Qualifying Tests for Liferafts Fitted with Transportable Pressure Equipment Directive (TPED) Compliant Cylinders:

Report No.	Date	Title
25/07	11/09/2007	Cold Inflation Test Endura 6 & 25 Person TO & DL Liferafts (using Surviva MK4 hull), completed with Leafield (GIST)
24/07	07/09/2007	Hot Inflation Test of RFD Endura MK4 6 Person TO & 25 Person DL Liferaft, completed with Leafield (GIST)

Qualifying Tests for Leafield GIST Inflation System & Liferafts fitted with United States Department of Transportation (DOT) Compliant Cylinders:

Report No.	Date	Title
07/08	01/08/2008	Hot Inflation of RFD Surviva MKIV 6 Person TO, 16 & 25 Person DL Liferafts (Leafield GIST)
02/08	14/04/2008	Cold Inflation of RFD Surviva MKIV 6 Person TO, 16 & 25 Person DL Liferafts (Leafield GIST)
14/08	14/07/2008	36m Drop Test of RFD Surviva MKIV 6 Person TO, 16 & 25 Person DL Liferafts (Leafield GIST)
39/08	04/08/2008	46m Drop Test of RFD Surviva MKIV 25 Person DL Liferafts (Leafield GIST)
06/08	23/04/2008	Ambient Inflation & 150N Painter Pull Test of RFD Surviva MKIV 6 Person TO, 16 & 25 Person DL Liferafts (Leafield GIST)

Qualifying Tests for Thanner Compact Inflation System & Liferafts Fitted with Transportable Pressure Equipment Directive (TPED) Compliant Cylinders:

Report No.	Date	Title
16/08	09/06/2008	36m Drop Test of RFD Surviva MK4 25 Person DL Liferaft (c/w Thanner Mk6 Inlet Valve & Thanner DK99 Short Operating Head)
18/08	04/06/2008	Cold Inflation Test of RFD Surviva MK4 25 Person DL Liferaft (c/w Thanner Mk6 Inlet Valve & Thanner DK99 Short Operating Head)
19/08	05/06/2008	Hot Inflation of RFD Surviva MK4 25 Person DL Liferaft (c/w Thanner Mk6 Inlet Valve & Thanner DK99 Short Operating Head)

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Technical Criteria

Liferaft Capacity	SoLaS E-Pack	RFD Containers			Weight (Kg)	Drop Height (m)	Laden Weight (Kg)
		Mk10 Size	Mk14 Size	Mk20 Size			
12DL	A	6DL			114	46	1104
	B	4DL			90	46	1080
	A		14DL		113	46	1103
	B		14DL		92	46	1082
16DL	A	7DL			139	46	1459
	B	6DL			107	46	1427
	A		14DL		152	46	1472
	B		14DL		106	46	1426
	A		17DL		141	46	1461
20DL	A	9DL			160	46	1810
	B	7DL			120	46	1770
	A			7DL	160	20	1810
	A		17DL		163	46	1813
	B		17DL		123	46	1773
25DL	A	9DL			183	46	2246
	B	7DL			133	46	2196
	A		17DL		185	46	2248
	B		17DL		135	46	2198
	A			7DL	183	20	2246
	B			7DL	153	20	2216

Towing Forces:

	12 DL	16 DL	20 DL	25 DL
Towing Force @ 2 Knots (kN)	0.8	0.87	0.78	0.92
Towing Force @ 3 Knots (kN)	1.79	2.06	1.5	3.04

Conditions of Certification

1. Lloyd's Register's acceptance for the MkIV range of liferafts to be fitted with US DOT approved cylinders is subjected to relevant USCG Approval Certification remaining valid.
2. **Operating head inflation system:**
   i. Manufacturer: Leafield Marine Limited Type: GIST (to be used only with PD 11401 & ARCTIC-04 hose)
   ii. Manufacturer: Thanner & Co A/S Type: DK 99 series
3. The liferaft maximum stowage height of 46m above the waterline.
4. Rigid containers for liferafts to be launched by a launching appliance shall be so secured that the container or parts of it are prevented from falling into the sea during and after inflation and launching of the contained liferaft.
5. The liferaft's container shall be marked as required by the LSA Code Regulation IV/4.2.6.3 with the marker's name or trademark, serial number, approving authority, number of persons it is approved to carry, SOLAS, the type of emergency pack enclosed, date when last serviced, length of painter, maximum stowage height and launching instructions. In addition, containers of liferafts carried on ro-ro passenger ships fitted with a radar transponder shall be clearly marked.

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6. The liferaft shall be marked as required by the LSA Code Regulation IV/4.2.7.1 with the maker's name or trademark, serial number, date of manufacture, approving authority, name and place of last servicing station, and the number of persons it is approved to carry.
7. Provision shall be made for marking each liferaft as required by the LSA Code Regulation IV/4.2.7.2 with the name and port of registry of the ship to which the liferaft is supplied, in such a form that the ship identification can be changed at any time without opening the container.
8. Instructions on how to survive complying with IMO Resolution A.657(16) are to be provided on board the liferaft.
9. All equipment installed on board the liferaft is to be of an approved type as required by SOLAS and the LSA Code as applicable.
10. This type of liferaft is designed to be serviced at extended intervals not exceeding 30 months which shall continue for the service life of the product as long as the hermetic seal has not been compromised. The application of the 30 months service interval shall be pursuant to conditions of MCA letter MS 67/11/6, dated 23 May 2016, and being subject to the acceptance of the vessel's Marine Administration.
11. The service of the liferaft is to be undertaken at a Lloyd's Register approved or Flag Administration approved Service station duly authorised and appointed by the manufacturer subject to the following conditions:
    - The hermetic seal verification shall be performed on board at intervals not exceeding 12 months from the last service or onboard inspection, in accordance with MSC.1/Circ. 1328 and the manufacturer's instructions by personnel trained and certificated by the liferaft manufacturer.
    - The supplied Log Card should be completed with the person's Certificate of Competence number and the container label then being indelibly updated to display the date of the next annual inspection.
12. The liferaft shall be fitted with a label containing the text "The liferaft is permitted for extended service interval of 30 months if serviced at an approved service station" and "The Liferaft must be inspected on board at intervals not exceeding 12 months by a person certified for such purpose by Survitec Group".
13. **Installation on board:** The on-board arrangements and installation of the liferaft are not part of this design appraisal or certificate. This approval does not apply to any aspect of installation of the system on board or the arrangements connected therewith which the Manufacturer shall ensure to be to the satisfaction of the vessel's Administration and Classification Society. All such arrangements are to be to the satisfaction of the Surveyors attending on board.
14. The liferaft and its equipment shall be kept in good working order at all times and checked at regular intervals according to the manufacturer's instructions and SOLAS requirements.
15. Detailed instructions for use, maintenance, and installation of the liferaft complying with SOLAS Regulations III/35 and 36 and instructions for use and maintenance of the liferaft equipment shall be provided to each purchaser and be available on board.
16. 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.
17. 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.
18. 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.
19. 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.

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Marina Borglin
Assistant Specialist
Fire & Safety, Statutory Discipline Team
UK&I Technical Support Office, Marine & Offshore
For and on behalf of Lloyd's Register Marine Deutschland
LRMD EC Distinguishing No. 2923

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