

# Rigging Rentals

[www.riggingrentals.com.au](http://www.riggingrentals.com.au)



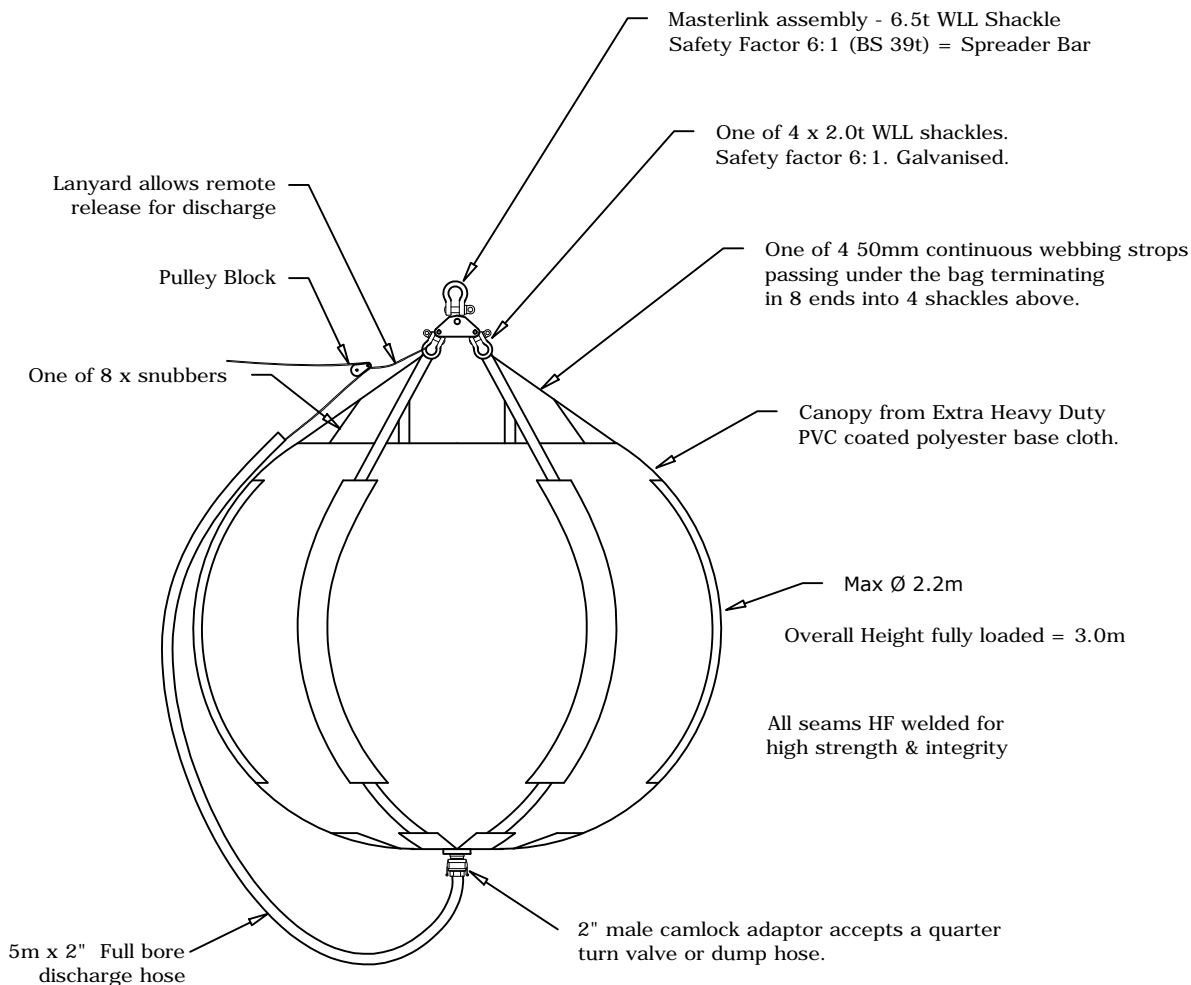
Unique **SEAFLEX**

A Unique Maritime Group Company

SEAFLEX WATERLOAD™ 5T SPECIFICATIONS

[www.seaflex.co.uk](http://www.seaflex.co.uk)

# UNIQUE SEAFLEX WATERLOAD STANDARD 5t UNIT LOW HEADROOM VERSION



It should be noted that 5t bags are up to 0.9m taller when empty, and sufficient headroom is required to allow for this, plus any valve and hose that may be fitted for discharge

PRODUCT WEIGHT - 56kg App.  
ILLUSTRATION ONLY - DO NOT SCALE

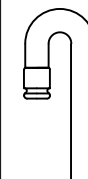
UNIQUE SEAFLEX 5t WATERLOAD BAGS ARE SUPPLIED COMPLETE AND READY FOR USE WITH 2" FULL BORE DISCHARGE HOSE FOR RAPID EMPTYING. J TUBE FITS STANDARD FIRE HYDRANT FITTING, HOSE CAN BE SUPPLIED IF REQUIRED.

THE INTELLECTUAL CONTENT OF THIS DRAWING IS THE COPYRIGHT OF UNIQUE SEAFLEX Ltd. CONTENTS ARE ACCURATE AT TIME OF GOING TO PRESS, BUT MAY CHANGE WITHOUT NOTICE.

MANUFACTURED IN ACCORDANCE WITH ISO 9001:2008 PROCEDURES SUPPLIED WITH LOG BOOK CONTAINING PRIMARY CERTIFICATION AND CERTIFICATE OF CONFORMANCE

WATERLOAD BAGS INDEPENDENTLY TYPE TESTED BY TUV NEL LTD WITH A SAFETY FACTOR OF 6:1.

CERTIFICATE NO. 0039



'J' Tube can be placed in any position for filling  
Instantaneous coupling to 2.5" standard fire hose

01	08.08.12	Drawing Amended and Renumbered from 140102/3MLB	GJP	GSB
Rev	Date	Description	Drawn	Checked



**Unique SEAFLEX**

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**SEAVIEW ROAD  
COWES  
ISLE OF WIGHT  
ENGLAND  
PO31 7US**

**TEL: +441 983 290 525  
www.seaflex.co.uk**

<b>TITLE</b> 5t WATERLOAD BAG (WLB)			
<b>SCALE</b> N.T.S @ A4	<b>DATE</b> 08.08.2012	<b>DRAWN</b> GJP	<b>CHECKED</b> GSB
<b>DRAWING No.</b> 5tWLB - 016 - SS			<b>REVISION</b> 01



# Certificate of Type Test

Issued by : NEL

Certificate No. : 0039

Date of Issue: 26 October 2000



## NEL

East Kilbride, Glasgow  
G75 0QF, United Kingdom  
Tel No. +44 (0)1355 220222  
Fax No. +44 (0)1355 272999

Page 1 of 2

Approved Signatories

L Hunter, D Hare

**Customer** Seaflex Ltd.

**Customer Address** Samuel Whites, Cowes, Isle of Wight, PO31 7RA.

**Order No** **Project No.** WAW011000

**NEL Test Mark** MQFY – 2 **Certificate No.** 0039

**Specimen received date** 25 October 2000 **Date of Test** 26 October 2000

**Date of next test** N/A

**Specimen Description** Seaflex Ltd 5 Tonne Low headroom WLB

**Identification Mark**

**Type of Test** Type test in accordance with Health & Safety Executive Notice 3/88 & Guidance No. IMCA D016.

**Test Machine Used** D1

**Peak load achieved on snatch test** 30.3 Tonnes

**Test Result** Pass

**Comments** Full Dimensional Specifications Recorded and Retained by N.E.L.

## Distribution

Seaflex Ltd.	1 copy
NEL	1 copy

Tested by D. Hare

This certificate is issued in accordance with the laboratory accreditation requirements of the United Kingdom Accreditation Service. It provides traceability of measurement to recognised national standards, and to units of measurement realised at the National Physical Laboratory or other recognised national standards laboratories. This certificate may not be reproduced other than in full, except with the prior written approval of the issuing laboratory.

PPE/Testcert\_Issue 1.0



CERTIFICATE NUMBER

11-LD689625-3-PDA

DATE

17 May 2013

ABS TECHNICAL OFFICE

London Engineering Department

# CERTIFICATE OF DESIGN ASSESSMENT

This is to Certify that a representative of this Bureau did, at the request of  
**SEAFLEX LTD.**

assess design plans and data for the below listed product. This assessment is a representation by the Bureau as to the degree of compliance the design exhibits with applicable sections of the Rules. This assessment does not waive unit certification or classification procedures required by ABS Rules for products to be installed in ABS classed vessels or facilities. This certificate, by itself, does not reflect that the product is Type Approved. The scope and limitations of this assessment are detailed on the pages attached to this certificate.

PRODUCT: **Load Bag, Water Filled**

MODEL: **1, 2, 3, 5, 10, 15, 20, 25 & 35 Tonnes**


This Product Design Assessment (PDA) Certificate 11-LD689625-3-PDA, dated 17/May/2013 remains valid until 06/Feb/2016 or until the Rules or specifications used in the assessment are revised (whichever occurs first).

This PDA is intended for a product to be installed on an ABS classed vessel, MODU or facility which is in existence or under contract for construction on the date of the ABS Rules or specifications used to evaluate the Product.

Use of the Product on an ABS classed vessel, MODU or facility which is contracted after the validity date of the ABS Rules and specifications used to evaluate the Product, will require re-evaluation of the PDA.

Use of the Product for non ABS classed vessels, MODUs or facilities is to be to an agreement between the manufacturer and intended client.

AMERICAN BUREAU OF SHIPPING

  
\_\_\_\_\_  
John L. Morgan  
Engineer

NOTE: This certificate evidences compliance with one or more of the Rules, Guides, standards or other criteria of ABS or a statutory, industrial or manufacturer's standards. It is issued solely for the use of ABS, its committees, its clients or other authorized entities. Any significant changes to the aforementioned product without approval from ABS will result in this certificate becoming null and void. This certificate is governed by the terms and conditions as contained in ABS Rules 1-1-A3/5.9 Terms and Conditions of the Request for Product Type Approval and Agreement (2010).

# Key Features and Benefits at a Glance

## For Your Peace of Mind

- Fully compliant with LEEA 051 guidelines and also with ABS Product Design Approval (PDA).
- Strops compliant to BS EN 1492 Part 1.
- Manufacturing traceability for each product back to component level.
- 6:1 safety factor verified by TÜV NEL Type Test.
- High performance structural fabric canopy.
- RF welded seams for strength and integrity.
- Webbing harness terminates with single steel lifting ring.
- Rental units inspected and tested between every single job.



## For Your Ease of Operation

- User-positioned “swan-neck” filling system.
- Fire-hose inlet and quick-dump outlet.
- Integral handling ladders.
- Can be used in clusters for loads of up to 150 tonnes on a single hook, multiple clusters can be used for higher loads.
- Can be supplied complete with load cells and load shackles.
- Delivered ready for immediate use with universally compliant documentation: WaterLoad bag-specific log book containing certification, service records and operating manual.

Unit		Packed				Filled	
Type	Kg	L	W	H	Kg	Diameter	Height
1-WLB	1,000	0.50	0.35	0.25	22	1.60	1.90
2-WLB	2,000	0.75	0.40	0.25	33	1.80	2.50
3-WLB	3,000	0.80	0.35	0.30	42	1.80	2.70
5LH-WLB	5,000	0.90	0.50	0.35	58	2.20	3.10
10-WLB	10,000	1.10	0.50	0.40	85	2.30	4.80
15-WLB	15,000	1.20	1.00	0.40	145	2.70	5.40
20-WLB	20,000	1.20	1.00	0.55	160	3.20	5.50
25-WLB	25,000	1.20	1.10	0.65	210	3.80	5.90
35-WLB	35,000	1.20	1.10	0.80	240	4.15	6.60
50-WLB	50,000	2.10	1.20	0.80	416	4.20	8.00

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