

This certificate replaces certificate No. ABN1605158/3 issued on 16 June 2017 which is hereby cancelled.

Certificate no: ABN1605158/3A1
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Offshore Container Certificate

Name of Manufacturer:
Blue Manta International Limited

Address:
**Blue Manta International Limited
5 Kirkton Avenue
Pitmedden Road Industrial Estate
Aberdeen
AB21 0BF**

This is to certify that the under noted Offshore Container, which was manufactured and tested in accordance with the requirements of Lloyd's Register Group Container Certification Scheme, has been inspected and found to be in accordance with the approved drawings and the prototype container identified as follows:

Offshore Container Type Description:

55" Spooling Unit

Max. Gross Mass (Rating):

8500 KG

Tare Mass:

1300 KG

Payload:

7200 KG

External Dimensions (LxWxH):

1985mm x 1650mm x 1830mm

Design Temperature:

-20 C

Lloyd's Register Group Type Approval No.:

GB-LR 64482 11/16

Assembly Drawing No.:

BMD-1626 Rev.1

Purchaser:

Blue Manta Oilfield Products and Services

Container Model No.:

55" Spooler

Manufacturer's Serial No.:

BM-SP-5503

Date of Manufacture:

01 May 2017

Specification of lifting set. This certificate is only valid when the container is fitted with approved lifting set

Min. shackle bolt diameter:

25mm

Max. angle of legs (from vertical):

45°

Min. safety factor (against breaking):

Chain, shackles, rings, links

N/A

Wire ropes

N/A

Proof testing:

This offshore container, or another offshore container from the same fabrication series, has been subjected to the following proof test:

Manufacturer's Serial No. of container tested:

BM-SP-5502

Total test load (2.5R):

21250 KG

Test date:

09 February 2017

The container also complies with the following requirements and regulations:

EN 12079 (2006) - Offshore Containers and Associated Lifting Sets

DNV 2.7-1 (2013) - Offshore Containers

Lloyds Register Container Certification Scheme (LRCCS)

Remarks:

Details of lifting set not supplied, therefore, excluded from Design Appraisal Document Prototype testing: 4 point @ 2.5xR = 21250 KG, 2 point @ 1.5xR = 12750 KG, Vertical Impact Test @ Max. Gross (R) = 8500KG on Spooler Serial No. BM-SP-5501

Issued at **Aberdeen**

on **10 October 2017**



Alasdair Sorley
Surveyor to Lloyd's Register EMEA

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