



Offshore Container Construction Certificate

Name of Manufacturer:
Mayfly Containers Ltd

Address:
Bridge Street
Clay Cross
Derbyshire
S45 9NU

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:

10m FMC Basket

Max. Gross Mass (Rating):
22000kg

Tare Mass:
4730 kg

Payload:
17270kg

External Dimensions (LxWxH):

10280 mm 1840 mm

1491 mm

Design Temperature:

-20 °C

Lloyd's Register Group Type Approval No.:

GB - LR 61526 09/09

Assembly Drawing No.:

FMC-SE2 10.00.00.00

Purchaser:

Swire Oilfield Services AS Norway

Container Model No.:

FMC-SE2 10.00.00.00

Manufacturer's Serial No. / Owners No.

SM-FMC-004 / SM-FMC-004

Date of Manufacture:

17/11/2009

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

Min. shackle bolt diameter:
32mm

Max. angle of legs (from vertical):
29°

Enhancement factor
1.13

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:
SW-FMC-002, SW-FMC-003, SW-FMC-004

Total test load (2.5R):
55,000kg

Test date:
29/09/2009

The container also complies with the following requirements and regulations:

DNV 2.7-1 2006, EN12079 2006, IMO MSC/860, & LRCCS

Remarks:

Issued at Coventry

on 19/11/2009



On Behalf Of Gordon May
Inspector To Lloyd's Register EMEA

A member of the Lloyd's Register Group

Digitally
signed by
John Hendry
Date:
2009.11.19
21:01:32 Z

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Certificate**SWIRE OILFIELD SERVICES**

Unit
SW-FMC-004
Equipment type
SPB10M

Certificate date
190612
Certified by
H. Tvedt

Certificate no
252699

Certificate type
DNV 2-7.1

Length	10280 mm	Payload	17270 kg
Width	1840 mm	Tara	4730 kg
Height	1491 mm	TestWeight	55000 kg
Max Gross	22000 kg		

Last test	Date	Tested by	Latest update	210612
NDE Pad eyes	011109	Mayfly		
Proof load	011109	Mayfly		
IMO		n/a		
Visual insp	190612	H. Tvedt		

Elisabeth Bones, Swire

Shackle 9500

I.D. no	S.W.L.	Latest NDE	RVT	Certificate no
RVO-PIU-173	9500 kg	n/a	n/a	70340
RVO-PIU-174	9500 kg	n/a	n/a	70340
RVO-PIU-175	9500 kg	n/a	n/a	70340
RVO-PIU-176	9500 kg	n/a	n/a	70340

2-leg chain sling type 30

I.D. no	S.W.L.	Latest NDE	RVT	Certificate no
06092/15	22200 kg	300609	n/a	ESN 09-22555
06092/16	22200 kg	300609	n/a	ESN 09-22555

TEST WEIGHTING OF CONTAINERS REPORT

BASKET TYPE: 10 m FMC Offshore Basket

TYPE APPROVEL NO:

MODEL NUMBER: FMC-SE2 10.00.00.00

GB-LR 61526 09/09

ORDRE QUANTITY: 1 pc

NO.OF BASKETS IN BATCH (WRITTEN IN WORDS): one

INDENTIFICATION NO: SW- FMC -004

TEST WEIGHTING OF BASKET

We hereby state, that the test weighting of basket was done
(min.5% from manufactured batch) and the following results were received:

Date of weighting	No. of Basket	Weight (kg)
05.06.2012	SW-FMC-004	4730 kg

The tare weight T1 = 4730 kg was accepted for certification

SWIRE OILFIELD SERVICES
QUALITY CONTROL

Date:

0506.12

Signed:



SWIRE OILFIELD SERVICES
Postboks 121
4098 Tananger