



Offshore Container Construction Certificate

Name of Manufacturer: Mayfly Containers Ltd	Address: Bridge Street Clay Cross Derbyshire S45 9NU
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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):		Tare Mass:	Payload:
22000kg		4380 kg	17620kg
External Dimensions (LxWxH):		Design Temperature:	
10280 mm	1840 mm	1491 mm	-20 °C
Lloyd's Register Group Type Approval No.:		Assembly Drawing No.:	
GB - LR 61526 09/09		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.: SW FMC 002 / SW FMC 002	Date of Manufacture: 09/2009
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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
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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, SW FMC 001, SW FMC 005	Total test load: 55,000kg	Test date: 11/2009
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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 **09/2010**



On Behalf Of Gordon May
Inspector To Lloyds Register EMEA

A member of the Lloyd's Register Group

Lloyd's Register, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as the 'Lloyd's Register Group'. The Lloyd's Register Group assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant Lloyd's Register Group entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.

CERTIFICATE OF COMPLIANCE

Project : Åsgard Add V GK-2017

Baskets/ containers : Equipment no. SW-FMC-002 Part No. P6000060495

Supplier : Swire Oilfield Services A/S
Postboks 121, 4098 Tananger
Norway

Builder : Mayfly Containers Ltd
Bridge Street
Derbyshire UK

Equip. Description : Basket and lifting set according to DNV 2.7-1 and EN 12079

Purchaser : FMC

Purchase Order no. : 47316136

This certificate compliance states that the above mentioned detail material/
Equipment has been manufactured, inspected and tested in accordance with the
purchase order and DNV 2.7-1 notes.

Name : Roy Handeland 06.10.2010

Signature and

: 
Company Stamp
 **SWIRE OILFIELD SERVICES**
Postboks 121
4098 Tananger

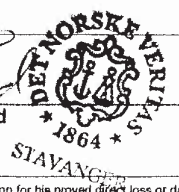


DET NORSKE VERITAS

Certificate No.: 00143

CERTIFICATE FOR
PORTABLE OFFSHORE UNIT

Part 1

Portable Offshore Unit Type: A		
Max. Gross Mass (Rating): 1575 kg	Tare Mass: 375 kg	Payload: 1200 kg
External Dimensions (LxWxH): 1582mm x 1577mm x 1100mm		Design Temperature: -20
Det Norske Veritas Type Approval No./ Design Approval Reference: N/A		Assembly Drawing No.: T151-S2
Manufacturer: Zremb-Chojnice S.A		
Type Designation: Frame for Supports FMC Baskets	Manufacturer's serial No: T151-S2-1	Date of manufacture: May 2010
Production testing This portable offshore unit, or another portable offshore unit from the same fabrication series, has been subjected to the following proof test:		
Manufacturer's serial No. of the portable offshore unit(s) tested: T151-S2-1		Total test load : 4000 kg
		Test date: 10.08.10
Lifting set (optional) (When the lifting set is approved by DNV, certificates for lifting set / components of lifting set, or reference to owner's record, to be listed in Part 2)		Lifting set approved by DNV: Yes / No: No
Operational restrictions: According to DNV Standard for Certification 2.7-3		
Min. shackle bolt diameter: 4.75 T	Max. angle of legs (from vertical): 30 deg.	Type of unit: Lifting Frame
This Unit has been designed, approved, manufactured and tested in accordance with Det Norske Veritas Standard for Certification no. 2.7-3 Portable offshore units.		
The Unit also complies with the following requirements and regulations: - Norsok R003 "Safe use of lifting equipment" rev 2, July 2004 -		
Remarks Unit to be lifted according to crane operators instructions Unit number T151-S2-1 has been prototype tested according to DNV 2.7-3, Part 3.7.1		
This field needs only be filled in when the certificate is prepared by a manufacturer with an MSA agreement with DNV.		
Date:	(Name) Manufacturer	
Place:		
Date: 20th September 2010	 Gunnar Feed Surveyor	
Place: Stavanger		
If any person suffers loss or damage which is proved to have been caused by any negligent act or omission of Det Norske Veritas, then Det Norske Veritas shall pay compensation to such person for his proved direct loss or damage. However, the compensation shall not exceed an amount equal to ten times the fee charged for the service in question, provided that the maximum compensation shall never exceed USD 2 million. In this provision "Det Norske Veritas" shall mean the Foundation Det Norske Veritas as well as all its subsidiaries, directors, officers, employees, agents and any other acting on behalf of Det Norske Veritas.		

CERTIFICATE FOR PORTABLE OFFSHORE UNIT,

Part 2

Owner: FMC Kongsberg		Owner's POU identification no.:		
Lifting set (Lifting slings, shackles and replacements to be listed)				
Description of parts	Supplier/Fabricator	Certificate No./ Reference to owner's record	Date	
Four leg chain sling, SWL 8.7 T, ID no. 1005501-1-21	Otic AS / Thiele	C1005501/1	14.09.2010	
4 off 4.75 T Shackles, ID no. SKO/7909	W. Giertsen Services AS / Gunnebo- Anja AS	313948-0	25.08.2010	
Periodical inspection and recertification				
Date	Type of Inspection* (T, VN, V)	Report no./ Test Cert. no.	Sign./ Stamp **	Remarks
* Should be indicated by one of the following suffixes: V Suffix V to indicate visual examination only VN Suffix VN to indicate visual examination and NDE T Suffix T to indicate visual examination, NDE and strength tested		** The signature of the competent person certifies that the Offshore Container, including its lifting set, has been thoroughly examined, and that defects affecting its safe working condition, if any, have been repaired.		

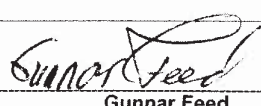


DET NORSKE VERITAS

Certificate No.: 00145

CERTIFICATE FOR
PORTABLE OFFSHORE UNIT

Part 1

Portable Offshore Unit Type: A		
Max. Gross Mass (Rating): 1500 kg	Tare Mass: 500 kg	Payload: 1000 kg
External Dimensions (LxWxH): 1582mm x 1577mm x 1100mm		Design Temperature: -20
Det Norske Veritas Type Approval No./ Design Approval Reference: N/A		Assembly Drawing No.: T151-S1
Manufacturer: Zremb-Chojnice S.A		
Type Designation: Frame for Supports FMC Baskets	Manufacturer's serial No: T151-S1-1	Date of manufacture: May 2010
Production testing This portable offshore unit, or another portable offshore unit from the same fabrication series, has been subjected to the following proof test:		
Manufacturer's serial No. of the portable offshore unit(s) tested: T151-S1-1		Total test load : 4000 kg
		Test date: 10.08.10
Lifting set (optional) (When the lifting set is approved by DNV, certificates for lifting set / components of lifting set, or reference to owner's record, to be listed in Part 2)		Lifting set approved by DNV: Yes / No: No
Operational restrictions: According to DNV Standard for Certification 2.7-3		
Min. shackle bolt diameter: 4.75 T	Max. angle of legs (from vertical): 30 deg.	Type of unit: Lifting Frame
This Unit has been designed, approved, manufactured and tested in accordance with Det Norske Veritas Standard for Certification no. 2.7-3 Portable offshore units.		
The Unit also complies with the following requirements and regulations: - Norsok R003 "Safe use of lifting equipment" rev 2, July 2004 -		
Remarks Unit to be lifted according to crane operators instructions Unit number T151-S2-1 has been prototype tested according to DNV 2.7-3, Part 3.7.1		
This field needs only be filled in when the certificate is prepared by a manufacturer with an MSA agreement with DNV.		
Date:	(Name) Manufacturer	
Place:		
Date: 20th September 2010	 Gunnar Feed Surveyor	
Place: Stavanger	 STAVANGER	
If any person suffers loss or damage which is proved to have been caused by any negligent act or omission of Det Norske Veritas, then Det Norske Veritas shall pay compensation to such person for his proved direct loss or damage. However, the compensation shall not exceed an amount equal to ten times the fee charged for the service in question, provided that the maximum compensation shall never exceed USD 2 million. In this provision "Det Norske Veritas" shall mean the Foundation Det Norske Veritas as well as all its subsidiaries, directors, officers, employees, agents and any other acting on behalf of Det Norske Veritas.		

CERTIFICATE FOR PORTABLE OFFSHORE UNIT,

Part 2

Owner: FMC Kongsberg		Owner's POU identification no.:		
Lifting set (Lifting slings, shackles and replacements to be listed)				
Description of parts	Supplier/Fabricator	Certificate No./ Reference to owner's record	Date	
Four leg chain sling, SWL 8.7 T, ID no. 1005501-1-5	Otic AS / Thiele	C1005501/1	14.09.2010	
4 off 4.75 T Shackles, ID no. SKO/7909	W. Giertsen Services AS / Gunnebo- Anja AS	313948-0	25.08.2010	
Periodical inspection and recertification				
Date	Type of Inspection* (T, VN, V)	Report no./ Test Cert. no.	Sign./ Stamp **	Remarks
* Should be indicated by one of the following suffixes: V Suffix V to indicate visual examination only VN Suffix VN to indicate visual examination and NDE T Suffix T to indicate visual examination, NDE and strength tested		** The signature of the competent person certifies that the Offshore Container, including its lifting set, has been thoroughly examined, and that defects affecting its safe working condition, if any, have been repaired.		

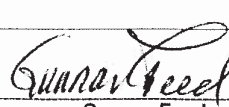


DET NORSKE VERITAS

Certificate No.: 00146

CERTIFICATE FOR
PORTABLE OFFSHORE UNIT

Part 1

Portable Offshore Unit Type: A		
Max. Gross Mass (Rating): 1500 kg	Tare Mass: 500 kg	Payload: 1000 kg
External Dimensions (LxWxH): 1582mm x 1577mm x 1100mm		Design Temperature: -20
Det Norske Veritas Type Approval No./ Design Approval Reference: N/A		Assembly Drawing No.: T151-S1
Manufacturer: Zremb-Chojnice S.A		
Type Designation: Frame for Supports FMC Baskets	Manufacturer's serial No.: T151-S1-2	Date of manufacture: May 2010
Production testing This portable offshore unit, or another portable offshore unit from the same fabrication series, has been subjected to the following proof test:		
Manufacturer's serial No. of the portable offshore unit(s) tested: T151-S1-2		Total test load : 4000 kg
		Test date: 10.08.10
Lifting set (optional) (When the lifting set is approved by DNV, certificates for lifting set / components of lifting set, or reference to owner's record, to be listed in Part 2)		Lifting set approved by DNV: Yes / No: No
Operational restrictions: According to DNV Standard for Certification 2.7-3		
Min. shackle bolt diameter: 4.75 T	Max. angle of legs (from vertical): 30 deg.	Type of unit: Lifting Frame
This Unit has been designed, approved, manufactured and tested in accordance with Det Norske Veritas Standard for Certification no. 2.7-3 Portable offshore units.		
The Unit also complies with the following requirements and regulations: - Norsok R003 "Safe use of lifting equipment" rev 2, July 2004 -		
Remarks Unit to be lifted according to crane operators instructions Unit number T151-S2-1 has been prototype tested according to DNV 2.7-3, Part 3.7.1		
This field needs only be filled in when the certificate is prepared by a manufacturer with an MSA agreement with DNV.		
Date:	(Name) Manufacturer	
Place:		
Date: 20th September 2010	 Gunnar Feed Surveyor	
Place: Stavanger	 STAVANGER	
If any person suffers loss or damage which is proved to have been caused by any negligent act or omission of Det Norske Veritas, then Det Norske Veritas shall pay compensation to such person for his proved direct loss or damage. However, the compensation shall not exceed an amount equal to ten times the fee charged for the service in question, provided that the maximum compensation shall never exceed USD 2 million. In this provision "Det Norske Veritas" shall mean the Foundation Det Norske Veritas as well as all its subsidiaries, directors, officers, employees, agents and any other acting on behalf of Det Norske Veritas.		

CERTIFICATE FOR PORTABLE OFFSHORE UNIT,

Part 2

Owner: FMC Kongsberg			Owner's POU identification no.:	
Lifting set (Lifting slings, shackles and replacements to be listed)				
Description of parts	Supplier/Fabricator	Certificate No./ Reference to owner's record	Date	
Four leg chain sling, SWL 8.7 T, ID no. 1005501-1-4	Otic AS / Thiele	C1005501/1	14.09.2010	
4 off 4.75 T Shackles, ID no. SKO/7909	W. Giertsen Services AS / Gunnebo- Anja AS	313948-0	25.08.2010	
Periodical inspection and recertification				
Date	Type of Inspection* (T, VN, V)	Report no./ Test Cert. no.	Sign./ Stamp **	Remarks
* Should be indicated by one of the following suffixes: V Suffix V to indicate visual examination only VN Suffix VN to indicate visual examination and NDE T Suffix T to indicate visual examination, NDE and strength tested		** The signature of the competent person certifies that the Offshore Container, including its lifting set, has been thoroughly examined, and that defects affecting its safe working condition, if any, have been repaired.		

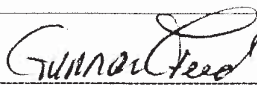


DET NORSKE VERITAS

Certificate No.: 00147

CERTIFICATE FOR
PORTABLE OFFSHORE UNIT

Part 1

Portable Offshore Unit Type: A		
Max. Gross Mass (Rating): 1500 kg	Tare Mass: 500 kg	Payload: 1000 kg
External Dimensions (LxWxH): 1582mm x 1577mm x 1100mm		Design Temperature: -20
Det Norske Veritas Type Approval No./ Design Approval Reference: N/A		Assembly Drawing No.: T151-S1
Manufacturer: Zremb-Chojnice S.A		
Type Designation: Frame for Supports FMC Baskets	Manufacturer's serial No: T151-S1-3	Date of manufacture: May 2010
Production testing This portable offshore unit, or another portable offshore unit from the same fabrication series, has been subjected to the following proof test:		
Manufacturer's serial No. of the portable offshore unit(s) tested: T151-S1-3		Total test load : 4000 kg
		Test date: 10.08.10
Lifting set (optional) (When the lifting set is approved by DNV, certificates for lifting set / components of lifting set, or reference to owner's record, to be listed in Part 2)		Lifting set approved by DNV: Yes / No: No
Operational restrictions: According to DNV Standard for Certification 2.7-3		
Min. shackle bolt diameter: 4.75 T	Max. angle of legs (from vertical): 30 deg.	Type of unit: Lifting Frame
This Unit has been designed, approved, manufactured and tested in accordance with Det Norske Veritas Standard for Certification no. 2.7-3 Portable offshore units.		
The Unit also complies with the following requirements and regulations: - Norsok R003 "Safe use of lifting equipment" rev 2, July 2004 -		
Remarks Unit to be lifted according to crane operators instructions Unit number T151-S2-1 has been prototype tested according to DNV 2.7-3, Part 3.7.1		
This field needs only be filled in when the certificate is prepared by a manufacturer with an MSA agreement with DNV.		
Date:	(Name) Manufacturer	
Place:		
Date: 20th September 2010	 Gunnar Feed Surveyor	
Place: Stavanger	 1864 STAVANGER	
If any person suffers loss or damage which is proved to have been caused by any negligent act or omission of Det Norske Veritas, then Det Norske Veritas shall pay compensation to such person for his proved direct loss or damage. However, the compensation shall not exceed an amount equal to ten times the fee charged for the service in question, provided that the maximum compensation shall never exceed USD 2 million. In this provision "Det Norske Veritas" shall mean the Foundation Det Norske Veritas as well as all its subsidiaries, directors, officers, employees, agents and any other acting on behalf of Det Norske Veritas.		

CERTIFICATE FOR PORTABLE OFFSHORE UNIT,

Part 2

Owner: FMC Kongsberg		Owner's POU identification no.:		
Lifting set (Lifting slings, shackles and replacements to be listed)				
Description of parts	Supplier/Fabricator	Certificate No./ Reference to owner's record	Date	
Four leg chain sling, SWL 8.7 T, ID no. 1005501-1-7	Otic AS / Thiele	C1005501/1	14.09.2010	
4 off 4.75 T Shackles, ID no. SKO/7909	W. Giertsen Services AS / Gunnebo- Anja AS	313948-0	25.08.2010	
Periodical inspection and recertification				
Date	Type of Inspection* (T, VN, V)	Report no./ Test Cert. no.	Sign./ Stamp **	Remarks
* Should be indicated by one of the following suffixes: V Suffix V to indicate visual examination only VN Suffix VN to indicate visual examination and NDE T Suffix T to indicate visual examination, NDE and strength tested		** The signature of the competent person certifies that the Offshore Container, including its lifting set, has been thoroughly examined, and that defects affecting its safe working condition, if any, have been repaired.		

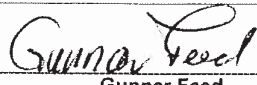


DET NORSKE VERITAS

Certificate No.: 00148

CERTIFICATE FOR
PORTABLE OFFSHORE UNIT

Part 1

Portable Offshore Unit Type: A		
Max. Gross Mass (Rating): 1500 kg	Tare Mass: 500 kg	Payload: 1000 kg
External Dimensions (LxWxH): 1582mm x 1577mm x 1100mm		Design Temperature: -20
Det Norske Veritas Type Approval No./ Design Approval Reference: N/A		Assembly Drawing No.: T151-S1
Manufacturer: Zremb-Chojnice S.A		
Type Designation: Frame for Supports FMC Baskets	Manufacturer's serial No: T151-S1-4	Date of manufacture: May 2010
Production testing This portable offshore unit, or another portable offshore unit from the same fabrication series, has been subjected to the following proof test:		
Manufacturer's serial No. of the portable offshore unit(s) tested: T151-S1-4		Total test load : 4000 kg
		Test date: 10.08.10
Lifting set (optional) (When the lifting set is approved by DNV, certificates for lifting set / components of lifting set, or reference to owner's record, to be listed in Part 2)		Lifting set approved by DNV: Yes / No: No
Operational restrictions: According to DNV Standard for Certification 2.7-3		
Min. shackle bolt diameter: 4.75 T	Max. angle of legs (from vertical): 30 deg.	Type of unit: Lifting Frame
This Unit has been designed, approved, manufactured and tested in accordance with Det Norske Veritas Standard for Certification no. 2.7-3 Portable offshore units.		
The Unit also complies with the following requirements and regulations: - Norsok R003 "Safe use of lifting equipment" rev 2, July 2004 -		
Remarks Unit to be lifted according to crane operators instructions Unit number T151-S2-1 has been prototype tested according to DNV 2.7-3, Part 3.7.1		
This field needs only be filled in when the certificate is prepared by a manufacturer with an MSA agreement with DNV.		
Date:	(Name) Manufacturer	
Place:		
Date: 20th September 2010	 Gunnar Feed Surveyor	
Place: Stavanger		
If any person suffers loss or damage which is proved to have been caused by any negligent act or omission of Det Norske Veritas, then Det Norske Veritas shall pay compensation to such person for his proved direct loss or damage. However, the compensation shall not exceed an amount equal to ten times the fee charged for the service in question, provided that the maximum compensation shall never exceed USD 2 million. In this provision "Det Norske Veritas" shall mean the Foundation Det Norske Veritas as well as all its subsidiaries, directors, officers, employees, agents and any other acting on behalf of Det Norske Veritas.		

CERTIFICATE FOR PORTABLE OFFSHORE UNIT,

Part 2

Owner: FMC Kongsberg		Owner's POU identification no.:		
Lifting set (Lifting slings, shackles and replacements to be listed)				
Description of parts	Supplier/Fabricator	Certificate No./ Reference to owner's record	Date	
Four leg chain sling, SWL 8.7 T, ID no. 1005501-1-8	Otic AS / Thiele	C1005501/1	14.09.2010	
4 off 4.75 T Shackles, ID no. SKO/7909	W. Giertsen Services AS / Gunnebo- Anja AS	313948-0	25.08.2010	
Periodical inspection and recertification				
Date	Type of Inspection* (T, VN, V)	Report no./ Test Cert. no.	Sign./ Stamp **	Remarks
* Should be indicated by one of the following suffixes: V Suffix V to indicate visual examination only VN Suffix VN to indicate visual examination and NDE T Suffix T to indicate visual examination, NDE and strength tested		** The signature of the competent person certifies that the Offshore Container, including its lifting set, has been thoroughly examined, and that defects affecting its safe working condition, if any, have been repaired.		



DET NORSKE VERITAS

Certificate No.: 00154

CERTIFICATE FOR
PORTABLE OFFSHORE UNIT

Part 1

Portable Offshore Unit Type: A		
Max. Gross Mass (Rating): 1500 kg	Tare Mass: 500 kg	Payload: 1000 kg
External Dimensions (LxWxH): 1582mm x 1577mm x 1100mm		Design Temperature: -20
Det Norske Veritas Type Approval No./ Design Approval Reference: N/A		Assembly Drawing No.: T151-S1
Manufacturer: Zremb-Chojnice S.A		
Type Designation: Frame for Supports FMC Baskets	Manufacturer's serial No: T151-S1-10	Date of manufacture: May 2010
Production testing This portable offshore unit, or another portable offshore unit from the same fabrication series, has been subjected to the following proof test:		
Manufacturer's serial No. of the portable offshore unit(s) tested: T151-S1-10		Total test load : 4000 kg
		Test date: 10.08.10
Lifting set (optional) (When the lifting set is approved by DNV, certificates for lifting set / components of lifting set, or reference to owner's record, to be listed in Part 2)		Lifting set approved by DNV: Yes / No: No
Operational restrictions: According to DNV Standard for Certification 2.7-3		
Min. shackle bolt diameter: 4.75 T	Max. angle of legs (from vertical): 30 deg.	Type of unit: Lifting Frame
This Unit has been designed, approved, manufactured and tested in accordance with Det Norske Veritas Standard for Certification no. 2.7-3 Portable offshore units.		
The Unit also complies with the following requirements and regulations: - Norsok R003 "Safe use of lifting equipment" rev 2, July 2004 -		
Remarks Unit to be lifted according to crane operators instructions Unit number T151-S2-1 has been prototype tested according to DNV 2.7-3, Part 3.7.1		
This field needs only be filled in when the certificate is prepared by a manufacturer with an MSA agreement with DNV.		
Date:	(Name) Manufacturer	
Place:		
Date: 20th September 2010	 Gunnar Feed Surveyor	
Place: Stavanger		
If any person suffers loss or damage which is proved to have been caused by any negligent act or omission of Det Norske Veritas, then Det Norske Veritas shall pay compensation to such person for his loss or damage. However, the compensation shall not exceed an amount equal to ten times the fee charged for the service in question, provided that the maximum compensation shall never exceed USD 2 million. In this provision "Det Norske Veritas" shall mean the Foundation Det Norske Veritas as well as all its subsidiaries, directors, officers, employees, agents and any other acting on behalf of Det Norske Veritas.		

CERTIFICATE FOR PORTABLE OFFSHORE UNIT,

Part 2

Owner: FMC Kongsberg		Owner's POU identification no.:		
Lifting set (Lifting slings, shackles and replacements to be listed)				
Description of parts	Supplier/Fabricator	Certificate No./ Reference to owner's record	Date	
Four leg chain sling, SWL 8.7 T, ID no. 1005501-1-26	Otic AS / Thiele	C1005501/1	14.09.2010	
4 off 4.75 T Shackles, ID no. SKO/7909	W. Giertsen Services AS / Gunnebo- Anja AS	313948-0	25.08.2010	
Periodical inspection and recertification				
Date	Type of Inspection* (T, VN, V)	Report no./ Test Cert. no.	Sign./ Stamp **	Remarks
* Should be indicated by one of the following suffixes: V Suffix V to indicate visual examination only VN Suffix VN to indicate visual examination and NDE T Suffix T to indicate visual examination, NDE and strength tested		** The signature of the competent person certifies that the Offshore Container, including its lifting set, has been thoroughly examined, and that defects affecting its safe working condition, if any, have been repaired.		

CERTIFICATE OF COMPLIANCE

Project : Åsgard Add V GK-2017

Baskets/ containers	Equipment no.	Part No.
	T151-S2-1	P6000065990
	T151-S1-1	P6000065992
	T151-S1-2	P6000065993
	T151-S1-3	P6000065994
	T151-S1-4	P6000065995
	T151-S1-10	P6000069612

Supplier : Swire Oilfield Services A/S
Postboks 121, 4098 Tananger
Norway

Builder : Zremb – Chojnice SA
Ul. Przemyslowa 15
89-600 Chojnice Poland

Equip. Description : Frame and lifting set according to DNV 2.7-3

Purchaser : FMC Kongsberg

Purchase Order no. : 47316136

This certificate compliance states that the above mentioned detail material/
Equipment has been manufactured, inspected and tested in accordance with the
purchase order and DNV 2.7-1 notes.

Name : Roy Handeland 06.10.2010

Signature and

:


Company Stamp
 **SWIRE OILFIELD SERVICES**
Postboks 121
4098 Tananger