



DET NORSKE VERITAS

Certificate No.: 56225

CERTIFICATE FOR
OFFSHORE CONTAINER

Part 1

Offshore Container Type: 10 FT DRY GOODS CONTAINER			
Max. Gross Mass (Rating): 10 300 kg	Tare Mass: 2 460 kg	Payload: 7 840 kg	
External Dimensions (LxWxH): 2992 x 2440 x 2586 mm		Design Temperature: - 20 °C	
Det Norske Veritas Type Approval No.: S-3442		Assembly Drawing No.: D33.LE-10-03	
Fabricator: G. C. B. DOMSTAL Miastko, S. A., Poland.			
Type Designation: 10 feet Dry Goods Container	Fabrication No.: EL-0158	Date of Fabrication: 2006-04-24	
Specification of lifting set (certificates should be recorded in part 2) The certificate is only valid when the container is fitted with approved lifting set.			
Min. shackle bolt diameter: 28,32 mm	Max. angle of legs (from vertical): 45 °	Min. safety factor (against breaking): Chain, shackles, rings, links Wire rope 6,74 8,42	
Proof testing This offshore container, or another offshore container from the same fabrication series, has been subjected to the following proof test:			
Fabrication no. of the offshore container(s) tested: EL-0155		Total test load (2,5R): 25 750 kg	Test date: 2006-04-24
This Offshore Container has been designed, approved and tested in accordance with Det Norske Veritas Certification Notes no. 2.7-1 "Certification of Offshore Freight Containers".			
The container also complies with the following requirements and regulations: EN 12079			
Remarks Before taken into use, container to be marked according to DNV CN 2.7-1 item: 6 - Plating.			
Date: 2006-04-24	Place: Miastko, Poland.	  Jerzy Karpiński Surveyor	
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 OFFSHORE CONTAINER, Part 2

Owner: ELSR		Owner's identification no.: EL-0158			
Lifting set Lifting set and replacement sets to be listed					
Description of parts	Supplier/Fabricator	Certificate No.		Date	
FIVE LEG WIRE ROPE SLING TO DNV2-7-1. S/N: EL0158/1	GLOBAL LIFTING SERVICES	31506/0024		13/04/06	
Periodical inspection and recertification					
I Date	II Description of inspection	III Status*	IV Report no./ Test Cert. No.	V Sign./ Stamp**	VI Remarks
* The Status should be indicated by one of the following codes: RE Recommendation. Immediate repair and inspection. MO Memorandum. Container accepted for use, but to be kept under observation. CO Comment. OK Container in satisfactory condition.			** The signature of the competent person certifies that the Offshore Container, including its lifting sling, has been thoroughly examined, and that no defects affecting its safe working condition were found, other than those shown in columns III, IV or VI.		

Global Lifting Services Ltd

E C DECLARATION OF CONFORMITY

CLIENT :-

SURE TANKS EXPORT
SHAMROCK HILL
DUNLEER
CO. LOUTH
REPUBLIC OF IRELAND
N/A

NAME AND ADDRESS OF MANUFACTURER :-

Global Lifting Services Ltd
Silverburn Crescent
Bridge of Don
Aberdeen
AB23 8EW
Tel No: 01224 707585
Fax No:01224 707646

DECLARATION No.	CUSTOMER ORDER No.		CUSTOMER REQUISITION No.	DATE	
31506/ 0024	D811			13/04/06	
I.D. NUMBER	QTY	DESCRIPTION		SWL/Payload	PROOF LOAD
EL-0158/1	1	FIVE LEG WIRE ROPE SLING TO DNV2.7-1 TOP LEG 1.6MTR X 36MM DIA IWRC GALV FITTED TO HA32ML MASTER LINK BOTTOM LEGS 2.75MTR X 24MM DIA IWRC GALV FITTED TO HA28QA QUAD ASSEMBLY C/W HARD EYES EACH END		WLL: 10.3 TONNE 0-90 DEG SF 8.43	33.2 TONNE 14.8 TONNE PER LEG
58/2-5	4	BOW SAFETY PIN SHACKLES		8.5 TONNE	17 TONNE

DECLARATION

I declare that the items described above comply with the requirements of The Machinery Directive 98/37/EEC and for electrically powered equipment The Electro magnetic Directive 92/31/EEC.

FORM QAF104
REV 0

SIGNATURE :-

K. Boulthope

13 April, 2006

AUTHORISED SIGNATURE