



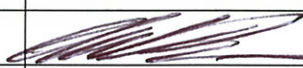
UNIVERSAL INSPECTION (UK) LTD

Certificate of Test and Examination Report SI 2306 SI2307

Client:	Blue Manta International Ltd 5 Kirkton Avenue Pitmedden Road Industrial Estate Dyce Aberdeen AB21 0BF	Test House:	Universal Inspection (UK) Ltd Greenwell Road East Tullos Aberdeen AB12 3AX Tel: 01224 894949 Fax: 01224 898844
P.O. No:	TO BE ADVISED	Requisition No:	128522
Cert No:	128522/193	Inspection Date:	29/11/2012

Serial no:	Qty	Description	WLL/Payload	Proof load
BM-DH-4008/1	01	FOUR LEG WIRE ROPE SLING ASSEMBLY TO DNV 2.7-1 4 LEGS 1.1M x 18mm DIA IWRC GALV TERM CONNECTED VIA HA25QA QUAD ASSEMBLY	2 TONNE 0-45 DEG	8.2 TONNE PER LEG @ 0 DEGREES
08/2-5	04	CROSBY G2130A GRADE 8 SAFETY PIN BOW SHACKLES	4.75 TON	9.5 TON

Declaration: I hereby declare that the above information is correct and the equipment has been tested and thoroughly examined in accordance with the appropriate provisions and is free from defects affecting safety.

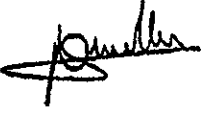
	COMPLETED BY	APPROVED BY	ACCEPTED BY
ENGINEER	N. BOWIE	N. TRAVIS	
SIGNATURE			
DATE	29/11/2012	29/11/2012	





Certificate No: 9515

CERTIFICATE FOR LIFTING SET SHACKLES FOR OFFSHORE CONTAINERS

Manufacturer: Crosby Europe N.V.		Address: Industriepark Zone B nr 26 2220 Heist-Op-Den-Berg, BELGIUM	
Det Norske Veritas Type Approval No: S-6402	Manufacturing Survey Agreement with DNV: R3130	Type Designations: G2130A	
Description of the Shackle: 4.75 t Shackle Assembly, size 3/4"			
Working Load Limit (WLL): 4.75 t	Proof Load (PL): 9.5 t	Breaking Load (BL): 38 t	
Production (proof) testing: Per EN13889 Par. 6.3.1 and Table 5			
Test Performed: Charpy Impact @ -40°C (-40°F)		Test Result: Acceptable	
Test Report No.: Bow: Stork Interme 10484-04 : 123-82-79 Joules – Average 95 Joules Bolt: Stork Interme 10069-06: 118-117-119 Joules – Average 118 Joules			
Marking: Bow: 1LL Bolt: 1LG			
These shackles have been designed, approved, and tested in accordance with Det Norske Veritas Certification Notes No. 2.7-1 "Certification of Offshore Containers", Revision to Section 8, May 2009.			
The shackles also conform to the following standards: EN 13889			
Material Certificate Reference: Bow: material certificate 3.1 per EN10204: N° 273650-1 Ovako 9-5547 Bolt: material certificate 3.1 per EN10204: N° Dated 29/08/2009 Sidenor 74437			
Remarks: None			
This certificate is based on DNV type approval no. S-6402 and is issued in accordance with Manufacturing Survey Arrangement No. R3130			
Date: April 2, 2012	 SMOLDEREN Arn Quality Assurance, Crosby Europe N.V.		
Place: Putte			