

Certificate No. PDV0297
Job No. PJN140829

CERTIFICATE FOR OFFSHORE CONTAINER LIFTING SLINGS

Customer:	BLUE MANTA PTY LTD
Customer Order No.	0000000938
Customer Address:	103 MILNER ROAD HIGHWYCOMBE W.A

Manufacturer: Global Lifting Services Ltd		Address: Aberdeen UK	
DNV Type Approval No. S-8398		Type Designation: -	
Working Load Limit: 11.1 Te	Angle of Legs (To Vertical): 45°	Dia. of sling legs/fore runner: 4	Length of legs: 5250 mm
Description of sling: 26mm 4 leg wire rope sling, c/w Crosby A347 31mm Quad Link, 9.5 Te safety bow shackles			ID No/Markings: BM-B-4025/1
25Wire Rope Slings			
Reference Standard: AS3569		Grade of Wire Rope: 1960	Grade of terminal fittings: Quad 80 Shackle 60
Chain Slings			
Reference Standard: N/A		Material Grade: N/A	Reference to testing of mechanical properties after heat treatment: N/A
Tests carried out on sling: 193 kN on each leg 306 kN Quad Link 235 kN Shackles (AS1666.1)			
Lifting Set Components			
Description	Supplier/Manufacturer	Identification Mark	DNV Type Approval No.
Steel Wire Rope	Drumet	PL1466-1002-1	N/A
Quad Link	Crosby	1MS	S-8016
Shackles	Crosby	Body (1MD) Pin (1MD)	S-5685
The lifting set has been designed, approved and tested in accordance with Det Norske Veritas Certification Notes No. 2.7-1 “Certification of Offshore Containers”			
The sling also conforms to the following standard(s): EN 13414-1			
Remarks: 1 Leg Repaired, original cert number 78781/0018 Shackles are not encapsulated			

DATE: 19/06/2015

Graeme Forward
APPROVED SIGNATORY

NATA Accreditation Number: 19240
Accredited for compliance with ISO/IEC 17025.
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