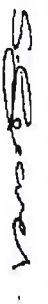


Hendrik Veder Group UK Limited
Unit 6-7 Woodside Road
Bridge of Don
Aberdeen
AB23 8EF

Tel : +44(0)1224 894949

REPORT OF THOROUGH EXAMINATION (AND CERTIFICATE OF TEST IF APPLICABLE)

The Lifting Operations and Lifting Equipment Regulations SI2307:1998
The Merchant Shipping and Vessels (Lifting Operations and Lifting Equipment) Regulations SI2148:2006
The Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment)(Amendment) Regulations SI2166:2008

Quantity & Description of Equipment QTY 1 / ENCAPSULATED CONTROL LINE SHEAVE TO DNV RC1A 810mm x 95mm x 440mm BOLTED STEEL CONSTRUCTION 1 No CENTRAL LIFT POINT QTY 1 / LOAD PIN QTY 1 / 7/8" EYE/EYE SWIVEL QTY 1 / SAFETY PIN BOW POLAR SHACKLE		Manufacturer & Date Of Manufacture (if Known) UNKNOWN		Working Load Limit 2 TONNE LINE PULL 4 TONNE HEAD FITTING		Proof Load Applied N/A		First Examination YES / NO NO		Date of Last Thorough Examination 10/03/2021		Date of Next Thorough Examination 03/09/2022		Next Test Date N/A		Report Number 46955/53	
																Date Of Examination 03/03/2022	
SERIAL NUMBER(S) SHEAVE LOAD PIN		BM-SW-0415 B5-1		/ SHACKLES		2/15A SS-4										Customer PO Number 38969	
Particulars Of Defects which are a Danger to persons or 'None' NONE		Particulars of any Defects or 'None' NONE		Date by which other Defects are to be repaired N/A		Particulars of any Repair, alterations to remedy Defect or 'None' NONE		Particulars of any Observations N/A									
Name & Address of Employer for whom the Thorough Examination was made: Blue Manta International Ltd 5 Kirkton Avenue Pitmedden Road Industrial Estate Dyce Aberdeen AB21 0BF		Address of premises at which the examination was carried out: Blue Manta International Ltd 5 Kirkton Avenue Pitmedden Road Industrial Estate Dyce Aberdeen AB21 0BF		Name, Address and qualifications of person who carried out the examination: M. YOUNGSON COMPANY APPOINTED EXAMINER		Name, Address of person signing the report on behalf of its author: STEWART GROVES UK OPERATIONS MANAGER		Reference Number 46955		Customer Order Number 38969							
Signature of the person who carried out the examination 		Signature on behalf of author for Hendrik Veder Group UK Ltd 															

I hereby certify on the above stated date the item(s) described above were Thoroughly Examined, and as far as reasonably practicable by this type of termination, considered to be safe to operate unless stipulated otherwise in 'Particulars of Defects'

Hendrik Veder Group UK Limited
Unit 6-7 Woodside Road
Bridge of Don
Aberdeen
AB23 8EF
Tel : +44(0)1224 894949

NON DESTRUCT EXAMINATION REPORT

Report Number	46955/ 53A
Date Of Report	03/03/2022
Date Of Examination	03/03/2022
Customer PO Number	38969

Job Description	Equipment Description	Serial Number(s)
100% MPI CARRIED OUT ON ALL LIFT POINT WELDS	ENCAPSULATED CONTROL LINE SHEAVE TO DNV RCIA 810mm x 95mm x 440mm BOLTED STEEL CONSTRUCTION 1 No CENTRAL LIFT POINT	BM-SW-0415
Acceptance Standard		Heat Treatment Condition
BSEN ISO 9934-1 : 2015		MORE THAN 24HOURS POST WELD
Examination Procedure Number		MATERIAL
WI4.1		STEEL CONSTRUCTION

INSPECTION EQUIPMENT USED

MAGNETIC PARTICLE	
Equipment Type	Contrast Paint
Y6 YOKE ELECTROMAGNET	WHITE CONTRAST PAINT
Pole Spacing	Indicator
ADJUSTABLE	BLACK MAGNETIC INK
Results	Test Restrictions / Comments
NO EVIDENCE OF SURFACE DEFECTS FOUND AT TIME OF EXAMINATION	NONE

Name & Address of Employer for whom the Thorough Examination was made:	Address of premises at which the examination was carried out:	Name, Address and qualifications of person who carried out the examination:	Name, Address of person signing the report on behalf of its author:	Reference Number
Blue Manta International Ltd 5 Kirkton Avenue Pitmedden Road Industrial Estate Dyce Aberdeen AB21 0B	Blue Manta International Ltd 5 Kirkton Avenue Pitmedden Road Industrial Estate Dyce Aberdeen AB21 0B	M. YOUNGSON ASNT LEVEL 11 COMPANY APPOINTED EXAMINER	STEWART GROVES UK OPERATIONS MANAGER	46955
Customer Order Number				38969

Signature of the person who carried out the examination		Signature on behalf of author for Hendrik Veder Group UK Ltd	
---	---	--	---

I hereby certify on the above stated date the item(s) described above were Thoroughly Examined, and as far as reasonably practicable by this type of termination, considered to be safe to operate unless stipulated otherwise in 'Particulars of Defects'