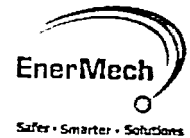




EC Declaration of Conformity

In accordance with EN ISO 17050-1: 2004



Name and Address of Customer: Thurston Group Limited Quarry Hill Estate Horbury Wakefield	Name and Address of Manufacturer : EnerMech EnerMech House Howes Road, Bucksburn Aberdeen, AB16 7AG
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Declaration Number: 10A72342	EnerMech Job Number: RWS50315/LP
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Date of Declaration: 17/06/2014	Customer Order Number: 98757
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Identification Number(s)	Quantity	Description	Working Load Limit (Including angle where appropriate)
026/1	1 (One)	Sling- wire rope, four legs 1.45Mtr x 18mm Dia IWRC 1960 N/mm ² galv Fitted with HA25QA quad assembly Designed and Approved by Det Norske Veritas Standard No. 2.7-1 "Offshore Containers" 2013	2 tonne

The equipment listed in the declaration have been manufactured in compliance with the following harmonised standards as described in Machinery Directive 2006/42/ec (Article 7 (2)):

BS EN 13414 : 2003 Part 1 Slings for General Lifting Service
BS EN 13414 : 2003 Part 2 Information for use and Maintenance
BS EN 13414 : 2003 Part 3 Grommets and Cable Laid Slings

Other Standards and Specifications used :

EnerMech Group Quality procedure QHSE Level 3 – Operations Processes and Procedures (as applicable)

EnerMech Ltd has a current certificate in respect of BS-EN-ISO 9001:2008 issued by Det Norske Veritas

Name and address of the person Authorised to compile the technical file on this product :
P. Bentley, Director, EnerMech, EnerMech House, Howes Road, Bucksburn, Aberdeen AB16 7AG.

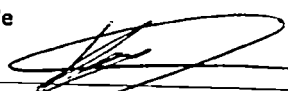
Name and qualifications of the person making this Declaration:

John Miles L.E.E.A 1-3

Place of Declaration : Aberdeen, United Kingdom

Name of the person authorised to sign this Declaration on behalf of EnerMech :

Kevin Yule

Signature: 

Certificate for Offshore Containers Wire Rope Sling Assembly

Manufacturer: EnerMech		Address: Howes Road Bucksburn Aberdeen AB16 7AG		
Det Norske Veritas Type Approval No: S-7703		Date of Manufacture: 16/06		Certificate No: 10A72342D
Identification Number: 026/1	Working Load Limit: WLL 2 tonne	Angle of Leg (to vertical): 0-45°		Enhancement Factor: 3.500
Wire Rope Diameter Top Leg: N/A	Length of Top Leg: N/A	Wire Rope Diameter Bottom Legs: 18mm		Length of Bottom Legs: 1.45 metres
Description of Wire Rope Sling Set Designed and Approved by Det Norske Veritas to the requirements of Standard for Certification No 2.7-1 "Offshore Containers" 2013				Shackle Details G-4163 Green pin bow shackle with safety bolt 4.75 tonne
Manufacturing Standard: EN 13414-1:2003+A2:2008		Grade of Wire Rope: 1960 N/mm2		Grade of Terminal Fitting(s): Grade 6
Sling Set Components (shackles to be included only if assembly secured)				
Description:	Supplier/Manufacturer:	Batch No:	Declaration No:	Det Norske Veritas Type Approval No:
Wire Rope (Bottom Legs)	Usha Martin	ER1214	H 938349/1	AMM-6696
Quad Assembly	Scaw Metals	13K	148168/2	S-7732
Shackles	Van Beest	Bow- AF Pin- AW	80084404	S-7593
Copies of Material/Mill Certification are held at this office.				
This wire rope sling set also conforms to the following standard(s): EN 13414-1:2003+A2:2008				

Name and qualifications of person making this certificate:
J Miles L.E.E.A 1-3
Signature: _____

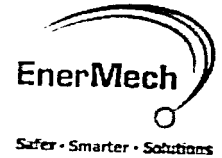
OR

Name of person authenticating this certificate on behalf of the author:
K Yule
Signature: _____

This report complies with the requirements of the Lifting Operations and Lifting Equipment Regulations 1998

This equipment was manufactured in accordance with the Machinery Directive 2006/42/EC
The EC Declaration of Conformity is held at this office.

REPORT OF THOROUGH EXAMINATION OF LIFTING EQUIPMENT



Name and Address of Employer for whom the Examination was made : Thurston Group Limited Quarry Hill Estate Horbury Wakefield		Address of the Premises at which the Examination was made : Howes Road Bucksburn Aberdeen			
Date of Report : Date of Thorough Examination : Report Number : EnerMech Job Number : Customer Order Number :		19/06/2014 19/06/2014 10A72753 RWS50315/LP 98757		Latest Date by which the Next Thorough Examination should be Carried Out : 18th December 2014	
Identification Number	Quantity	Description of Equipment and Detail of any Tests (if any) Conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation	Date of Previous Thorough Examination	S.W.L. Or W.L.L.	Test Load Applied
26/1 To 26/4	4 (Four)	Green pin, safety pin bow shackles Batch no: Bow- AF Pin- AW	New Equipment	4.75t	N/A

Basis of Examination				
6 Monthly - Under SI 1998 No 2307 Reg 9 (3) (a) (i)*	Tick as Appropriate			
12 Monthly - Under SI 1998 No 2307 Reg 9 (3) (a) (ii)*	Yes	✓	No	✓
Examination Scheme - Under SI 1998 No 2307 Reg 9 (3) (a) (iii)*	Yes	No	No	✓
Exceptional Circumstance - Under SI 1998 No 2307 Reg 9 (3) (a) (iv)*	Yes	No	No	✓
*or equivalent part of Reg 12 of the Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations				
Identification of any part found to have a defect which is or could become a danger to persons & description of the defect. (If none state none) (If any report on ENM-For-515) :				
Is the above a defect which is of immediate danger to persons?				
Yes No x				
If not an immediate danger when might it become a danger to persons without rectification?				
Particulars of any repair, renewal or alteration required to remedy the defect identified above:				
PREVIOUS DOCUMENTATION DETAIL				
UNIT By:	Document No.:		Issue Date:	
SLING By:	Document No.:		Issue Date:	
IS THIS EQUIPMENT SAFE TO OPERATE				
Yes x No				

Safe use of equipment listed above may depend on installation conditions.
Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and qualifications of the person making this report : John Miles L.E.E.A 1-3 On behalf of EnerMech	Name of the person authenticating this report : Signature : Kevin Yule On behalf of EnerMech EnerMech House, Howes Road, Bucksburn, Aberdeen AB16 7AG
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This report complies with the requirements of the 1998 SI 2307 and SI 2006 2184 (As Amended).
Reports of Thorough Examination should be retained in accordance with appropriate LOLER