



## CERTIFICATE OF THOROUGH EXAMINATION & PROOF LOAD TEST

This Certificate complies with the requirements of the Lifting Equipment Operations and Lifting Equipment Regulations

<b>Client Name:</b>	DAQING DRILLING COMPANY	<b>Location:</b>	RIG DQ 022	<b>Examination Date:</b>	27-June-2024
<b>Manufacturer:</b>	Ingersoll Rand	<b>Model:</b>	FA150KGI-MR12A1-CE	<b>SWL:</b>	150 kg
<b>Date.:</b>	2014	<b>Serial No:</b>	KG024779		

No	COMPONANT CHECKS	RESULT	COMMENTS
1	Upright and Side rails	✓	
2	Motor	✓	
3	Controls	✓	
4	Limit Switch	✓	
6	Air System	✓	
7	Fasteners	✓	
8	Emergency Stop Valve	✓	
9	Overload device	✓	
10	Reduction Gears	✓	
11	Labels and Tags	✓	
12	Winch Guard	✓	
13	Wire Rope Wedge	✓	
14	Emergency Lowering Device	✓	
15	Slack Line Device	✓	
16	Wire rope	✓	
17	Drum and Brake	✓	
18	Disc Brake	✓	

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PERFORMANCE TEST			
1	Emergency button(s) "stop" & controls	✓	
2	Up travel	✓	
3	Down travel	✓	
4	Long travel	✓	
5	Main winch brake	✓	
6	Record of Major Repair	N/A	

**Key Category:**

1 = Immediate action	2= Action within ...	3= Worn/Serviceable	✓	No Apparent Defects	N/A = Not Applicable
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<b>Name of Inspector:</b>	<b>Name of person authenticating this report:</b>		
Mohamed Abdalla	ASHRAF ELSAID		
	Signature & Stamp:		
Latest date by which next thorough examination must be carried out: 26-Dec-2024			



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**Test Methods:**

DESCRIPTION	RESULT	COMMENTS
<i>Functional Testing</i>	✓	
<i>Performance Testing</i>	✓	
<i>Proof Load Test</i>	✓	

**Functional Testing:** Carried Out without Load on all functions (including brakes and safety devices) and Controls to check correct and smooth operation of equipment and is free from wear and other damage.

**Performance Testing:** Carried out after Functional Test and with the rated load (SWL) applied where Hoist brakes were found satisfactory.

**Proof Load Test:** Carried out after Performance Test and with the 1.25 x (SWL) applied load where Hoist brakes were found satisfactory.

<b>Name of Inspector:</b>	<b>Name of person authenticating this report:</b>		
Mohamed Abdalla	Aziz Farhat		
	Signature & Stamp:		
<b>Latest date by which next thorough examination must be carried out:</b>		26-Dec-2024	

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Date.:	2014	Serial No:	KG024779		

PICTORIAL






## Visual & Magnetic Particles Examination Report

<b>Client Name:</b>	<b>DAQING DRILLING COMPANY</b>	<b>Job Number:</b>	QC-DQ-06-24-0192
<b>Date of Examination:</b>	27.June.2024	<b>Location:</b>	RIG DQ 022
<b>Certificate No:</b>	QC-DQ-06-24-0192/01A		
<b>Serial Number</b>	<b>Description of the examined equipment</b>		<b>Result</b>
KG024779	MAN RIDING WINCH BASE		Pass



NDT Equipment Details					
Standard	ASTM E709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-10	Due Date	14-08-2024
White Contrast	WCP-2	Batch No:	220602	Due Date	06-2025
Black Ink	7HF	Batch No:	220605	Due Date	7-1-2025

NDT procedure	
Visual and MPI carried out for the above description and found free of surface defects at the time of inspection	
Identification of any part found to have a defect and a description of the defect:	
None	
Particulars of any repair, renewal or alteration required to remedy the defect identified above:	
None	



<b>ASNT Level II Inspector Name:</b>	<b>Authenticating This Report:</b>	<b>Signature:</b>	<b>Date of Next Through Examination:</b>
Mohamed Abdalla	Ashraf Elsaid		26.Dec.2024

REV: 01 Dated: 20 June 2022



## CERTIFICATE OF VISUAL & THOROUGH EXAMINATION

This Certificate complies with the requirements of the Lifting Equipment Operations and Lifting Equipment Regulations

<b>Client Name:</b>	<b>DAQING DRILLING COMPANY</b>	<b>Job Number:</b>	QC-DQ-06-24-0192																					
<b>Date of Examination:</b>	27.June.2024	<b>Location:</b>	Rig DQ 022																					
<b>Certificate No:</b>	QC-DQ-06-24-0192/02																							
<b>Serial Number:</b>	<b>QTY</b>	<b>Description</b>	<b>MBL</b>																					
C526	01	<p style="text-align: center;"><b>SINGLE LEG WIRE ROPE SLINGE</b></p> <p>10 mm Diameter, 110 M Length, NON-ROTATING Const.6×19, IWRC, RHO, Galv Steel IWRC, MECHANICALLY SPLICED WITH ALUMINUM FERRULE. Hard Eye X Plain.</p> <p>FOS: 5:1</p>	7.5 MT																					
<b>Date of last Thorough examination</b>	NEW																							
<b>Reference Standard:</b>	BS EN 13414-1+A2:2008																							
Is this the first examination after Installation or assembly at a new site or location?		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; text-align: center;">YES</td> <td style="width: 25%; text-align: center;">√</td> <td style="width: 25%; text-align: center;">NO</td> <td style="width: 25%;"></td> </tr> </table>	YES	√	NO		Was the examination carried out: Within an interval of 6 months? With an interval of 12 months? In accordance with an examination scheme? After the occurrence of exceptional circumstances?	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; text-align: center;">YES</td> <td style="width: 25%; text-align: center;">√</td> <td style="width: 25%; text-align: center;">NO</td> <td style="width: 25%;"></td> </tr> <tr> <td style="text-align: center;">YES</td> <td></td> <td style="text-align: center;">NO</td> <td style="text-align: center;">√</td> </tr> <tr> <td style="text-align: center;">YES</td> <td style="text-align: center;">√</td> <td style="text-align: center;">NO</td> <td></td> </tr> <tr> <td style="text-align: center;">YES</td> <td></td> <td style="text-align: center;">NO</td> <td style="text-align: center;">√</td> </tr> </table>	YES	√	NO		YES		NO	√	YES	√	NO		YES		NO	√
YES	√	NO																						
YES	√	NO																						
YES		NO	√																					
YES	√	NO																						
YES		NO	√																					
If the answer to the above question is YES has the equipment been installed correctly?																								
		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; text-align: center;">YES</td> <td style="width: 25%; text-align: center;">√</td> <td style="width: 25%; text-align: center;">NO</td> <td style="width: 25%;"></td> </tr> </table>	YES	√	NO																			
YES	√	NO																						
Identification of any part found to have a defect which is or could not become a danger to persons and a description of the defect: (If none State NONE) <b>NONE</b>																								
Is the above a defect which is of immediate danger to persons:			<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; text-align: center;">YES</td> <td style="width: 25%;"></td> <td style="width: 25%; text-align: center;">NO</td> <td style="width: 25%; text-align: center;">√</td> </tr> </table>	YES		NO	√																	
YES		NO	√																					
Is the above a defect which is not yet but could become a danger to persons (If YES state the date by when)			N/A																					
Particulars of any repair, renewal or alteration required to remedy the defect identified above:																								
Particulars of any tests carried out as part of the examination: (If none state NONE)																								
The subject Items were inspected Visually and dimensionally where no signs of defects were observed at the time of inspection and found satisfactory																								
<b>IS THIS EQUIPMENT SAFE TO OPERATE?</b>			<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; text-align: center;">YES</td> <td style="width: 25%; text-align: center;">√</td> <td style="width: 25%; text-align: center;">NO</td> <td style="width: 25%;"></td> </tr> </table>	YES	√	NO																		
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Mohamed Abdalla	Ashraf El Said																							
<b>Date of Next Through Examination:</b>	26.Dec.2024																							

REV: 01 Dated: 20 June 2022

**THIS IS TO CERTIFY THAT;** a competent person did attend the above-mentioned owner's work location on the date shown above and the equipment described in this report was tested & inspected as per the requirements of Lifting Operations Lifting Equipment Regulation "LOLER". The result was found Satisfactory at the time of Inspection and considered Safe for Lifting.

