



Visual & Magnetic Particles Examination Report

Client Name:	DAQING DRILLING COMPANY, Iraq		Job Number:	DQ022-RUM-QC-OPS-2024071702	
Date of Examination:	20-July-2024	Location:	DQ - 022	Certificate No:	QC-DQ-07-24-0205-115
Unit Serial Number:	Description of The Examined Equipment:			Result	
12090	Pneumatic Air Winch (Q J 5) (Driller Side)			Pass	
SWL:			50 KN		



NDT Equipment Details

Standard	ASTM E 709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-10	Due Date	12-Aug-2024
White Contrast	WCP-2	Batch No:	220602	Due Date	Jun-2025
Black Ink	7HF	Batch No:	220605	Due Date	Jan-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:

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Mohamed Abdulla LEEA Registered Technician	Ashraf El Saad LEEA Registered Technician		19-Jan-2025

REV: 01 Dated: 20 June 2022





Visual & Magnetic Particles Examination Report

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Date of Examination:	20-July-2024	Location:	DQ – 022	Certificate No:	QC-DQ-07-24-0205-115
Unit Serial Number:	Description of The Examined Equipment:				Result
100	Dad Weight				Pass



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Yoke	Permanent	Serial No:	PY-10	Due Date	12-Aug-2024
White Contrast	WCP-2	Batch No:	220602	Due Date	Jun-2025
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Mohamed Abdulla LEEA Registered Technician	Ashraf El Saad LEEA Registered Technician		19-Jan-2025

REV: 01 Dated: 20 June 2022



Visual / Thorough Examination & Magnetic Particles Inspection Report

Client Name:	DAQING DRILLING COMPANY, Iraq		Job Number:	DQ022-RUM-QC-OPS-2024071702
Date of Examination:	20-July-2024	Location:	DQ – 022	Certificate No: QC-DQ-07-24-0205-115
Unit Serial Number:	Description of The Examined Equipment:			Result
111238	Swivel Hook			Pass
SWL:		5.3 Ton		



NDT Equipment Details

Standard	ASTM E 709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-10	Due Date	12-Aug-2024
White Contrast	WCP-2	Batch No:	220602	Due Date	Jun-2025
Black Ink	7HF	Batch No:	220605	Due Date	Jan-2025

NDT Procedure:


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None:

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Mohamed Abdulla LEEA Registered Technician	Ashraf El Saad LEEA Registered Technician		19-Jan-2025

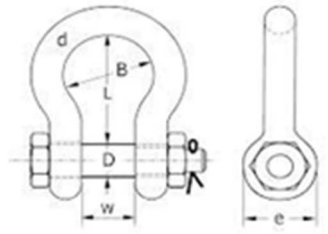
REV: 01 Dated: 20 June 2022






CERTIFICATE OF VISUAL AND THOROUGH EXAMINATION

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

Report No:	QC-DQ-07-24-0205-115	Job No:	DQ022-RUM-QC-OPS-2024071702					
Customer:	DAQING DRILLING COMPANY, Iraq	Examination date:	20-July-2024					
Location:	DQ – 022 / RU – 623	Next Due date:	19-Jan-2025					
Serial Number:	QTY	Description:	SWL:	Date of Last Thorough Examination:				
A 241	01	<p><u>Bow Shackles</u></p> <p>With HEX, Bolt, Nut, And Safety Cotter Pin:</p> <p>Manufacturer: Crosby</p> <p>Size: 7/8"</p> <p>Grade: 6</p> <p>Safety Factor: 6:1</p> <p>Location: Attach with Rig Air Winch</p> <div style="text-align: center;">  </div>	6 1/2 Ton	Feb-2024				
Reference Standard:		BS EN 13889:2003 + A1:2008						
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%;">YES</td> <td style="width: 25%;"></td> <td style="width: 25%;">NO</td> <td style="width: 25%; text-align: center;">√</td> </tr> </table>		YES		NO	√	Was The Examination Carried out: Within an Interval of 6 Months?
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%;">YES</td> <td style="width: 25%; text-align: center;">√</td> <td style="width: 25%;">NO</td> <td style="width: 25%;"></td> </tr> </table>		YES	√	NO		With an Interval of 12 Months?
YES	√	NO						
				In Accordance with an Examination Scheme?				
				After the Occurrence of Exceptional Circumstances?				
				YES				
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) NONE								
Is the Above a Defect Which is of Immediate Danger to Persons:			YES	NO				
				√				
Is the Above an Affect Which is not yet but Could Become a Danger to Persons (If YES State the Date by When)			YES by:					
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 Items Were Inspected Visually and Dimensionally Where No Signs of Defects Were Observed at The Time of Inspection Found Satisfactory:								
Visual and Dimension Checks was Carried Out.			YES	NO				
			√					
IS THIS EQUIPMENT SAFE TO OPERATE?			YES	NO				
			√					

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Mohamed Abdulla LEEA Registered Technician	Ashraf El Saad LEEA Registered Technician		19-Jan-2025


REV: 01 Dated: 20 June 2022






CERTIFICATE OF VISUAL AND THOROUGH EXAMINATION

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Location:	DQ – 022 / RU – 623	Next Due date:	19-Jan-2025									
Serial Number:	QTY	Description:	MBL:	Date of Last Thorough Examination:								
B 2191	01	<p style="text-align: center;"><u>SINGLE LEG WIRE ROPE SLINGE</u></p> <p>Const. 6X36, RHO, Galvanized Steel IWRC, Mechanically Spliced With Aluminum Ferrule: Hard Eye with Plane End: Dim: 19 mm X 120 M FOS: 5:1 Location: Attach with Rig Air Winch</p> 	253 KN	Feb-2024								
Reference Standard:		BS EN 13889:2003 + A1:2008										
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