



CERTIFICATE OF LOAD TESTING AND THOROUGH EXAMINATION

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

Client Name:	Client Name: Daqing Drilling Company Certificat			ertificate No:	QC-E	Q-05-2	24-01	46/	01				
Date of Examination:	n:	06.05.2024	Loc	ation:	D	Q Rig 012	Jo	ob Number:	QC	QC-DQ-05-24-0146		5	
Serial Number: QT	TY	Description				SWL	Pı	oof Lo	ad T	est			
2004-11-09L 2004-11-09R		BOP CRANE HANDLING SYSTEM Manufacture: Baoji Hongxiang Mechanics Model: DZ-500 Year of Manufacture: 09.11.2004 Operating Type: Hydraulic Power Max. Lifting Height: 3.2 m Max. Lifting Capacity: 2 X 250 KN = 500 KN Max. Horizontal Moving Speed: 12m/min Per One Max. Lowering speed: 55.8MM/S Weight: 4670 KG With Steel Wire Rope Diameter:28 mm, Length:12.7m, With Crosby Open Spelter Socket, at Both Ends Factor of Safety: 5:1 ASME B 30.16: 2017						20 Ton = 25 Per Load A 25.05 26.02 Per	Ton One pplie Ton				
Reference Standard: Date of Last Examinatio			2017 09.202)3		Last Proof	Load	Test Date	07.09.2023				
	STING	07.	03.202	Pass	Fail	Lastifoor	Loud	Notes	07.03.2023				
Operationa		Load)		√	Tun	Conducted and f	found						
Performance Test				V				apacity and found	satisfactory				
Dynamic Proof Load Tes	st (1.2	5 x Rated Capacity	/)	$\sqrt{}$		Conducted (1.25	x SW	/L) on winch and fo	ound sa	isfactor	/		
Is this the first examination a Installation or assembly at a		site or location?	YES		NO \	Was the examin Within an interv With an interval	val of I of 12	6 months? 2 months?	om o 2	YES YES	√ N	10	√
If the answer to the above q equipment been installed co	•		YES		NO	After the occurr circumstances?	rence	n examination sch of exceptional	emer	YES YES		10	√
Identification of any part for NONE) NONE	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 Sate												
Is the above a defect which is of immediate danger to persons:							NO		√				
· · · · · · · · · · · · · · · · · · ·						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) In the light of inspection findings subject Bop Crane was Inspected visually, operationally, performance tested & proof load test was performed where no defects were observed during testing Hence, it was found satisfactory and fit for intended use.													
IS THIS EQUIPMENT SAFE TO			veu ut	aring te	July 116	nee, it was round	u sat	isractory and fit	YES		NO		

REV: 01 Dated: 20 June 2022

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud Mahmoud Ali	Mohamed Abdullah		05.11.2024

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

























CERTIFICATE OF LOAD TESTING AND THOROUGH EXAMINATION

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

Client	Name:	Daqing Drilling Company			Certificate No:	QC-DQ-05-24-0146/01
Date of Ex	amination:	06.05.2024 Location: DQ Rig 012		Job Number:	QC-DQ-05-24-0146	
Equipmen	t Serial No:	2004-11-09L & 2004-11-09R			SWL:	20 Ton Per One

No.	DESCRIPTION	CONDITION / REMARKS	COMMENTS						
01	Space Bars and End Covers	Good Condition	At Regular Intervals						
02	Controls / Operational Controls	Good Condition	At Regular Intervals						
03	Brakes / Clutch	Good Condition	At Regular Intervals						
04	Wire Rope, Rope Guide & Sheaves	Good Condition	At Regular Intervals						
05	Motor / Electric System	Good Condition	At Regular Intervals						
06	Air System	Good Condition	At Regular Intervals						
07	Hydraulic System	Good Condition	At Regular Intervals						
08	Main Gears & Reduction Gears	Good Condition	At Regular Intervals						
09	Sheave Guard	Good Condition	At Regular Intervals						
10	Main Hoist Wire Rope	Good Condition (28 mm Dia)	At Regular Intervals						
11	Labels and Tags	Good Condition	At Regular Intervals						
12	Lubrication	Good Condition	At Regular Intervals						
13	Steering System	N/A	N/A						
14	Turntable Bearing	N/A	N/A						
15	Lowering Speed	Good Condition	At Regular Intervals						
16	Hoisting Speed	Good Condition	At Regular Intervals						
17	Bumpers/End Stops	Good Condition	At Regular Intervals						
18	NDT Inspection	Good Condition	At Regular Intervals						
19	Load Chain	N/A	N/A						
20	Fasteners	Good Condition	At Regular Intervals						
21	Hydraulic Hoses, Pump &Controls	Good Condition	At Regular Intervals						
22	Release Hook	Good Condition	At Regular Intervals						
23	Capacity Marked	Good Condition	At Regular Intervals						
24	Run Way Beam Structural	Good Condition	At Regular Intervals						
25	Hoist Structural	Good Condition	At Regular Intervals						
Comm	Comments:								

Comments:

In the light of inspection findings subject Bop Crane was Inspected visually, operationally, performance tested & proof load test was performed where no defects were observed during testing Hence, it was found satisfactory and fit for intended use.

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud Mahmoud Ali	Mohamed Abdullah		05.11.2024

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

























CERTIFICATE OF LOAD TESTING AND THOROUGH EXAMINATION

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

Client Name:	Daqing Drilling Company			Certificate No:	QC-DQ-05-24-0146/01
Date of Examination:	06.05.2024	Location:	DQ Rig 012	Job Number:	QC-DQ-05-24-0146
Equipment Serial No:	2004-11-09L & 2004-11-09R			SWL:	20 Ton Per One

PICTORIAL

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud Mahmoud Ali	Mohamed Abdullah	(City	05.11.2024

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

























Certificate of Thorough Examination & NDT of Lifting Equipment

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

Client Name:		Daqing Drilling Company Job			b Number:		QC-DQ-05	5-24-()146			
Date of Examination:	02.0	5.2024	Location:	Location: DQ Rig 012 Certificate No: 0			QC-DQ-05-24-0146/02					
Serial Number:	QTY		De	Description			SWL:			Date of last Thorough examinatio		on
DQ12-1 DQ12-2	02	28 mm D EIPS, Med Closed So	Wire Rope Sling Leg Wire Rope Sling, In Diameter,12.80M Length, Mechanically Spliced with It Socket Spelter at Both End on: BOP Crane			9 Ton		20.	10.20)23		
Reference Standar	d:	ASME B3	0.20:2021									
Is this the first examination	after					nination carried out:						
Installation or assembly at	a new site	e or location?	YES	NO		n interval of 6 months? nterval of 12 months?			YES YES	√	NO NO	√
			YES	NO			th an examination	on	YES	√	NO	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
If the answer to the above equipment been installed of	•	on is YES has the scheme?				nal	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 Sate NONE) NONE												
	Is the above a defect which is of immediate danger to persons: 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) YES by:												
Particulars of any repair, re			•			l above:						
,	Particulars of any tests carried out as part of the examination: (If none state NONE) VISUAL INSPECTION and MPL CARRIED OUT AND FOUND SATISFACTORY											

VISUAL INSPECTION and MPI CARRIED OUT AND FOUND SATISFACTORY

IS THIS EQUIPMENT SAFE TO OPERATE?

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 07.01.2025								
		NDT proce	dura					

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:
Khaled Mahmoud	Mohamed Abdulla	E CHEST	01.11.2024

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

























Visual & Magnetic Particles Examination Report

Client Name:	Daqir	ng Drilling Com	ipany	Job Number:	QC-DQ-05-24-0146		
Date of Examination:	02.05.2024	Location:	Location: DQ Rig 012 Certific		QC-DQ-05-24-0146/03		
Serial Number	D	escription of	the examined ed	quipment	Result		
DQ12-1, DQ12-2		Sockets	for Wire Rope Slir	ng	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	07.01.2025			
NDT procedure								
Visual and	MPI carried out for the al	hove description and	found free of surf	aca dafacta	at the time of inspection			

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:
Khaled Mahmoud	Mohamed Abdulla	E COURT	01.11.2024

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

























Certificate of Thorough Examination & NDT of Lifting Equipment

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

Serial Number	ОТУ		Des	scrintion		SW	1	Date of last		
Date of Examination:	02.0	5.2024	Location: DQ Rig 012 Co		Certificat	te No:	Q	C-DQ-05-24-0146/04		
Client Name:		Daqiı	ng Drilling Com	npany	Job Nun	nber:	QC-DQ-05-24-0146			

				- ~ .			-		, -		,	
Serial Number:	QTY		De	escription			SWI	-			of last xamina	ation
D22 D23	02	Steel fabri With three Manufact Date of m Thickness Pin Hole: Length:	BOP TRIANGLE TOWING PLATE eel fabricated triangle towing plate ith three pad eyes, One top & Two Sides anufacture: JINIG DONGHONG MACHINERY CO. ate of manufacture: 07/2006 nickness: 70 mm n Hole: 50 mm ength: 295 mm ocation: C/W Bop Crane Wire Rope						;	20.10	.2023	
Reference Standar	d:	ASME B30	0.20:2021									
Installation or assembly at	Is this the first examination after Installation or assembly at a new site or location? If the answer to the above question is YES has the			Was the examination carried out: YES NO √ Within an interval of 6 months? With an interval of 12 months? In accordance with an examination scheme? After the occurrence of exceptional					YES YES YES YES		NO NO NO	√ √
Identification of any part fo				d not becor	circumsta ne a danger		nd a descri	otion of	1 1	ect: (If		
Is the above a defect which Is the above a defect which (If YES state the date by wh	is not ye		•	to persons	5		YES by:		YES		NO	√
Particulars of any repair, re Particulars of any tests carr VISUAL INSPECTION and M	ried out as	part of the ex	kamination: (If	none state		above:						
IS THIS EQUIPMENT SAFE T	TO OPERA	TE?							YES	V	NO	
			NDT	· Fau i	ont Dotoile							

IS THIS EQUIPMEN	T SAFE TO OPERATE?			Y	'ES				
	NDT Equipment Details								
Standard	ASTM E709	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	07.01.2025				
		NDT proce	dure						
Visual	and MPI carried out for the al	bove description and fo	ound free of surface defe	cts at the time o	of inspection				
	Identification of any	part found to have a d	efect and a description o	of the defect:					
	None								
P	articulars of any repair, renew	al or alteration require	ed to remedy the defect i	dentified above	: None				

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla	E COURT	01.11.2024

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

























Visual & Magnetic Particles Examination Report

Client Name:	ient Name: Daqing Drilling Company Job Nu		Job Number:	QC-DQ-05-24-0146	
Date of Examination:	02.05.2024	Location:	DQ Rig 012	Certificate No:	QC-DQ-05-24-0146/05
Serial Number	De	escription of	Result		
022, 023		ATE	Pass		





NDT Equipment Details										
Standard	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 07.01.2025										
		NDT pro	cedure							
Visual and	MPI carried out for the al	oove description and	d found free of surf	ace defects	at the time of inspection					
Identification of any part found to have a defect and a description of the defect:										
		No	ne							
Pa	rticulars of any repair, rer	newal or alteration r	equired to remedy	the defect	identified above:					

None

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla	E COURT	01.11.2024

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

























27.10.2023

NO

NO

Certificate of Thorough Examination & NDT of Lifting Equipment

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

Client Name:		Daqir	ng Drilling Com	npany	Job Number:	QC-I	QC-DQ-05-24-0146			
Date of Examination:	02.0	5.2024	Location:	DQ Rig 012	Certificate No:	QC-DQ-05-24-0146/06				
Serial Number:	QTY				SWL	Date of last thorough examination				
		Size: 11		' PIN DEE SHACKLI						

	Location: Bop Hoist

01

Grade: 6

Manufacture: DSL Safety Factor: 6:1

Reference Standard:	BS FN 13889
Reference Standard	I KYFN I XXXY

Reference Standard.	D3 L14 1300	<i></i>								
la this the first arrayingtion often			Was the examination carried out:		Was the examination carried out:					
Is this the first examination after Installation or assembly at a new site	or location?	YES		NO	√	Within an interval of 6 months?	YES	√	NO	
installation of assembly at a new site	or location:				With an interval of 12 months?	YES		NO	√	
If the answer to the above question i	n is VES has the			NO		In accordance with an examination scheme?	YES	√	NO	
equipment been installed correctly?	s its iids tile					After the occurrence of exceptional circumstances?	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 Sate NONE) NONE

Is the above a defect which is of immediate danger to persons:

Is the above a defect which is not yet but could become a danger to persons

(If YES state the date by when)

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.

IS THIS EQUIPMENT SAFE TO OPERATE?

REV: 01 Dated: 20 June 2022

22239

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla	EQUE P	01.11.2024

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



















17 TON

YES

YES

YES by:







Certificate of Thorough Examination & NDT of Lifting Equipment

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Client Name:	Daqir	ng Drilling Com	ipany	Job Number:	QC-DQ-05-24-0146
Date of Examination:	02.05.2024	Location:	DQ Rig 012	Certificate No:	QC-DQ-05-24-0146/07

Date of Examination:	02.05	5.2024 Location: DQ Rig 012 Certificate No:				QC-DQ-05-24-0146/07						
Serial Number:	QTY	Description					SWL	Date of last thorough examination				
D020 G6112 G6114 G6116	04	SAFETY PIN BOW SHACKLE Size: 1 1/5" Grade: 6 Manufacture: Bash-p Safety Factor: 6:1 Location: Bop Hoist					17 TON	27.10.2023				
Reference Standar	d:	BS EN 13889										
Is this the first examination after Installation or assembly at a new site or location? If the answer to the above question is YES has the equipment been installed correctly? Was the examination carried of Within an interval of 6 months With an interval of 12 months In accordance with an examination carried of Within an interval of 6 months With an interval of 12 months In accordance with an examination carried of within an interval of 6 months After the occurrence of exception is YES has the equipment been installed correctly?						tion scheme?	YES YES YES 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 Sate NONE) NONE												
, ,							NO	V				
Is the above a defect 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 subject Items were inspected Visually and dimensionally where no signs of defects were observed at the time of inspection and found satisfactory												
IS THIS EQUIPMENT SAFE T	O OPERA	TE?					YE	S √	NO			

REV: 01 Dated: 20 June 2022

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla		01.11.2024

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02.05 QTY	5.2024	Location:	DQ R	ig 012	6	QC-DC				
OTY				•	5.2024 Location: DQ Rig 012 Certificate No:					}
, .	Description					SWL	Date of last thorough examination			
01	SAFETY PIN BOW SHACKLE Size: 1 1/5" Grade: 6 Manufacture: J & L Safety Factor: 6:1 Location: Bop Hoist				17 TON	27.10.2023				
Reference Standard: BS EN 13889										
Is this the first examination after Installation or assembly at a new site or location? If the answer to the above question is YES has the equipment been installed correctly?				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?			YES		√ √	
e	er w site stion is ectly?	O1 Grade: 6 Manufactive Safety Factorial Location: BS EN 138 BS EN 138 Berry W site or location? Setion is YES has the ectly?	Size: 1 1/5" Grade: 6 Manufacture: J & L Safety Factor: 6:1 Location: Bop Hoist BS EN 13889 er w site or location? Stion is YES has the ectly?	Size: 1 1/5" Grade: 6 Manufacture: J & L Safety Factor: 6:1 Location: Bop Hoist BS EN 13889 er w site or location? YES NO YES NO	Size: 1 1/5" Grade: 6 Manufacture: J & L Safety Factor: 6:1 Location: Bop Hoist BS EN 13889 er w site or location? YES NO Within an With an in In accordance After the Gently?	Size: 11/5" Grade: 6 Manufacture: J & L Safety Factor: 6:1 Location: Bop Hoist BS EN 13889 Per W site or location? Was the examination carried out Within an interval of 6 months? With an interval of 12 months? In accordance with an examinate After the occurrence of exception circumstances?	Size: 11/5" Grade: 6 Manufacture: J & L Safety Factor: 6:1 Location: Bop Hoist BS EN 13889 Per W site or location? 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?	SAFETY PIN BOW SHACKLE Size: 1 1/5" Grade: 6 Manufacture: J & L Safety Factor: 6:1 Location: Bop Hoist BS EN 13889 Per W site or location? Wishin an interval of 6 months? Within an interval of 12 months? With an interval of 12 months? YES Stion is YES has the exceptional circumstances? YES YES YES YES YES YES	SAFETY PIN BOW SHACKLE Size: 1 1/5" Grade: 6 Manufacture: J & L Safety Factor: 6:1 Location: Bop Hoist BS EN 13889 Per We site or location? Within an interval of 6 months? Within an interval of 12 months? With an interval of 12 months? In accordance with an examination scheme? After the occurrence of exceptional circumstances? YES YES YES YES YES YES YES YE	SAFETY PIN BOW SHACKLE Size: 1 1/5" Grade: 6 Manufacture: J & L Safety Factor: 6:1 Location: Bop Hoist BS EN 13889 Per We site or location? 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

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 Sate NONE) NONE

Is the above a defect which is of immediate danger to persons:

Is the above a defect which is not yet but could become a danger to persons

(If YES state the date by when)

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

IS THIS EQUIPMENT SAFE TO OPERATE?

REV: 01 Dated: 20 June 2022

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla		01.11.2024

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



















YES

YES

YES by:

NO

NO

