



CERTIFICATE OF VISUAL AND THOROUGH EXAMINATION

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

Client Name:	Hong Hua Oil& Gas Engineering Services Ltd Job Num				QC-HH-04-24-0135
Date of Examination:	28.04.2024	Location:	HH Rig 029	Certificate No:	QC-HH-04-24-0135-07-01

	20.0				18 023			٠. ت	11 0 + 2 + 0133 07 01					
Serial Number:	QTY		Description					SWL		t	hord	of last ough natio		
M2336 M2343 M2331 M2348 M2344 M2333 M2356 M2358 M2354 M2340	10	Const.6×. IWRC, MI FERRULE Hard Eye Manufac FOS: 5:1	ard Eye X Hard Eye. Ianufacture: Liftek					.1 Ton		16.11.2023				
Reference Standar	d:	BS EN 13	414-1/2											
Is this the first examination Installation or assembly at a		or location?		NO √	Within an With an in	xamination cal interval of 6 m aterval of 12 m ance with an ex	nonths? onths?		Υ	ES ES	√ √	NO NO	√	
If the answer to the above equipment been installed c	•	s YES has the	e TES	NO		occurrence of			_	ES	V	NO	√	
Identification of any part fo NONE) NONE				not becon	ne a danger	to persons and	d a descr	iption of t		ect: (I				
	is not yet	mediate danger to persons: et but could become a danger to persons YES by:						:	YES			NO	√	
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?							YES		I	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		27.10.2024

























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Client Name:	Hong Hua Oil&	Gas Engineeri	ng Services Ltd	Job Number:	QC-HH-04-24-0135
Date of Examination:	28.04.2024	Location:	HH Rig 029	Certificate No:	QC-HH-04-24-0135-07-02

Date of Examination.	20.0	4.2024	Location.	111111	ig 023	Certificate	i NO.	QC-III	4-24-0133-07-02				
Serial Number:	QTY		Description					SWL		th	e of las orough minatio	1	
M2342 M2343 M2332 M2355 M2345	05	Const.6×3 IWRC, ME FERRULE. Hard Eye Manufact FOS: 5:1	lard Eye X Hard Eye. Nanufacture: Liftek					1 Ton		16.11.2023			
Reference Standar	d:	BS EN 134	114-1/2										
Is this the first examination Installation or assembly at		or location?	YES	NO √	Within an	xamination can interval of 6 m iterval of 12 m	onths?	YE		NO NO			
If the answer to the above equipment been installed of	•	is YES has the	YES	NO		ince with an exoccurrence of endes?			YE		NO NO		
Identification of any part fo	ound to ha	ive a defect w	hich is or could	not becon	ne a danger	to persons and	d a descr	iption of th	e defe	ect: (If	none Sa	te	
Is the above a defect which	is of imm	nediate dange	liate danger to persons:					١	/ES		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, 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 satisfactory								and fo	ound				
IS THIS EQUIPMENT SAFE TO OPERATE? YES							√	NO					
REV: 01 Dated: 20 June 2022										•			

REV: 01 Dated: 20 June 2022

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
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Client Name:	Hong Hua Oil&	Gas Engineeri	QC-HH-04-24-0135		
Date of Examination:	28.04.2024	Location:	HH Rig 029	Certificate No:	QC-HH-04-24-0135-07-03

Date of Examination.	20.0	4.2024	Location.		ig 023	Certificate		αε	QC-1111-04-24-0133-07-03					
Serial Number:	QTY		Description					SWL		the	e of las orough ninatio			
L1180	01	Const.6×3 IWRC, MI FERRULE. Hard Eye Manufact FOS: 5:1	lard Eye X Hard Eye. Nanufacture: Liftek							16.11.2023				
Reference Standar	d:	BS EN 134	S EN 13414-1/2											
Is this the first examination Installation or assembly at		e or location?	YES	NO V	Within an With an ir	xamination ca interval of 6 m iterval of 12 m	onths?		YE YE		NO NO	√		
If the answer to the above equipment been installed of	•	is YES has the	YES	NO		ance with an exoccurrence of onces?			YE		NO NO	√		
Identification of any part fo NONE) NONE				not becon	ne a danger	to persons and	d a descr			ct: (If	none Sa			
Is the above a defect which								'ES		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, renewal or alteration required to remedy the defect identified above:														
The subject Items were ins	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								'ES	V	NO				

REV: 01 Dated: 20 June 2022

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
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Client Name:	Hong Hua Oil&	Gas Engineeri	ng Services Ltd	Job Number:	QC-HH-04-24-0135
Date of Examination:	28.04.2024	Location:	HH Rig 029	Certificate No:	QC-HH-04-24-0135-07-04

Date of Examination.	20.0	4.2024	Location.	11111	ig 023	Certificate	: INO.	QC-III	1-04-24-0133-07-04				
Serial Number:	QTY		Description					SWL		the	e of las prough ninatio		
M2378 M2370 M2369	03	Const.6×3 IWRC, MI FERRULE. Hard Eye Manufact FOS: 5:1	ard Eye X Hard Eye. anufacture: Liftek							16.11.2023			
Reference Standar	d:	BS EN 134	414-1/2										
Is this the first examination Installation or assembly at		or location?		NO √	Within an With an in	xamination car interval of 6 m nterval of 12 m ance with an ex	nonths? onths?		YE: YE: YE:	S	NO NO	√	
If the answer to the above equipment been installed of	•	s YES has the	TES	NO		occurrence of e			YE		NO	V	
Identification of any part fo NONE) NONE	ound to ha	ive a defect w	which is or could	not becon	ne a danger	to persons and	d a descr	iption of the	defe	ct: (If ı	none Sa	te	
Is the above a defect which								Υ	ES		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, renewal or alteration required to remedy the defect identified above:													
Particulars of any tests carr The subject Items were inside satisfactory						were observed	at the ti	me of inspe	ction	and fo	und		
								ES	V	NO			
REV: 01 Dated: 20 June 2022		·		·							·		

REV: 01 Dated: 20 June 2022

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
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Client Name:	Hong Hua Oil&	Gas Engineeri	ng Services Ltd	Job Number:	QC-HH-04-24-0135
Date of Examination:	28.04.2024	Location:	HH Rig 029	Certificate No:	QC-HH-04-24-0135-07-05
					Date of last

Date of Examination.	20.04	+.2024	2024 Location. Hit Nig 029 Certificate					QC-IIII	-04-2					
Serial Number:	QTY		Description					SWL		the	e of las orough ninatio	_		
111	01	Const.6× IWRC, M FERRULE Hard Eye Manufac FOS: 5:1	lard Eye X Hard Eye. Manufacture: Liftek					3 Ton		16.11.2023				
Reference Standar	d:	BS EN 13	414-1/2											
Is this the first examination Installation or assembly at	a new site		VEC	NO √	Within an With an in	xamination car interval of 6 m sterval of 12 m ance with an ex	onths?		YES YES	5	NO	√		
If the answer to the above equipment been installed of	•	s yes nas tno	e		After the c	occurrence of ϵ	exceptio	nal	YES	5	NO	√		
Identification of any part fo	ound to ha	ive a defect	which is or could	not becon	ne a danger	to persons and	d a descr	iption of the	defe	ct: (If	none Sa	te		
Is the above a defect which	is of imm	ediate dang	diate danger to persons:					Υ	ES		NO	V		
(If YES state the date by wh	ien) ,		out could become a danger to persons YES by:					:						
		ral 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	TO OPERA	TE?						Y	ES	√	NO			
REV: 01 Dated: 20 June 2022	J J. 210									•				

REV: 01 Dated: 20 June 2022

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
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Client Name:	Hong Hua Oil&	Gas Engineeri	ng Services Ltd	Job Number:	QC-HH-04-24-0135
Date of Examination:	28.04.2024	Location:	HH Rig 029	Certificate No:	QC-HH-04-24-0135-07-06
					Data of last

	_0.0				18 023			04 24 0133 07 00				
Serial Number:	QTY		Description					SWL		th	e of la orougl minati	h
L11/5 M2350	02	Const.6× IWRC, M FERRULE Hard Eye Manufac FOS: 5:1	SINGLE LEGY iameter, 1.5 M 36, IWRC, RHO ECANICALLY S . X Hard Eye. ture: Liftek	M Length O, Galv S SPLICED \	i, teel WITH ALU	MINUM	2	2 Ton		16.	11.20	23
Reference Standar	d:	BS EN 13	414-1/2									
Is this the first examination Installation or assembly at		or location?	YES	NO √	Within an	xamination can interval of 6 m terval of 12 m	onths?	:	YE		√ NC	
If the answer to the above equipment been installed of	•	s YES has the	YES	NO		ince with an exoccurrence of endes?			YE	.5	NC NC	
NONE) NONE			ve 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 the above a defect which (If YES state the date by wh	is not yet		diate danger to persons: ut could become a danger to persons YES by:						'ES		NO	V
Particulars of any repair, re Particulars of any tests carr The subject Items were ins satisfactory	ied out as	part of the	examination: (If i	none state	NONE)		at the ti	me of inspe	ection	and f	ound	
IS THIS EQUIPMENT SAFE T	TO OPERA	TE?						١	'ES	V	NO	

REV: 01 Dated: 20 June 2022

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
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Client Name:	Hong Hua Oil&	Gas Engineeri	ng Services Ltd	Job Number:	Job Number: QC-H		
Date of Examination:	28.04.2024	Location:	HH Rig 029	Certificate No:	QC-HH-	04-24-0135-07-07	

Date of Examination.	20.0	1.2021	2024 Location: Till Nig 025 Certificate No.					ασ	QC-1111-04-24-0133-07-07				
Serial Number:	QTY		Description					SWL		the	e of las orough ninatio		
M2374 M2364 M2371	03	Const.6×: IWRC, MI FERRULE Hard Eye Manufac FOS: 5:1	ard Eye X Hard Eye. Ianufacture: Liftek							16.11.2023			
Reference Standar	d:	BS EN 13	414-1/2										
Is this the first examination Installation or assembly at		or location?	YES	NO √	Within an	xamination can interval of 6 m Iterval of 12 m	onths?	YE		NO NO	 		
If the answer to the above equipment been installed of	•	is YES has the	YES	NO		ance with an exoccurrence of endes?			YE		NO NO	√	
NONE) NONE			e 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 the above a defect which (If YES state the date by wh	is not yet		diate danger to persons: Out could become a danger to persons YES by:					/ES		NO	1		
Particulars of any repair, re Particulars of any tests carr	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 satisfactors.												
IS THIS EQUIPMENT SAFE T	O OPERA	TE?								√	NO		

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Client Name:	Hong Hua Oil&	Gas Engineeri	ng Services Ltd	Job Number:	QC-HH-04-24-0135
Date of Examination:	28.04.2024	Location:	HH Rig 029	Certificate No:	QC-HH-04-24-0135-07-08
					5

					18 023	00101110110	_		0+2+01950700				
Serial Number:	QTY		Description					SWL		tł	te of orou mina	ıgh	
L1191 L1199	02	Const.6×. IWRC, MI FERRULE Hard Eye Manufac FOS: 5:1	iameter, 2 M 36, IWRC, RHO ECANICALLY S X Hard Eye. ture: Liftek	Length, O, Galv S SPLICED \	teel WITH ALU	MINUM	2	2 Ton		16	.11.2	:023	,
Reference Standar	d:	BS EN 13	414-1/2										
Is this the first examination Installation or assembly at a		or location?	YES	NO √	Within an	xamination car interval of 6 m iterval of 12 m	onths?	:		ES ES		NO NO	√
If the answer to the above equipment been installed c	•	is YES has the	YES	NO		ance with an exoccurrence of endings.				ES ES		NO NO	√
Identification of any part fo				not becon	ne a danger	to persons and	d a descr			ect: (If			
Is the above a defect which Is the above a defect which (If YES state the date by wh	is not yet		diate danger to persons: out could become a danger to persons YES by:						/ES		NO)	√
Particulars of any tests carr	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?						,	/ES	√	NC	O	

REV: 01 Dated: 20 June 2022

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Client Name:	Hong Hua Oil&	Gas Engineeri	ng Services Ltd	Job Number:	QC-HH-04-24-0135		
Date of Examination:	28.04.2024	Location:	HH Rig 029	Certificate No:	QC-HH-04-24-0135-07-09		

Date of Examination:	20.04	4.2024 Location: HA Rig 029 Certificate No: QC-HA-04-24-0.						4-01	55-07	-09				
Serial Number:	QTY		Description					SWL			Date of last thorough examination			
M2376	01	Const.6× IWRC, M FERRULE Hard Eye Manufac FOS: 5:1	SINGLE LEG WIRE ROPE SLINGE 13 mm Diameter, 2 M Length, Const.6×36, IWRC, RHO, Galv Steel IWRC, MECANICALLY SPLICED WITH ALUMINUM FERRULE. Hard Eye X Hard Eye. Manufacture: Liftek FOS: 5:1 Location: Hegh Pressure Line (Mud Pump)							16.11.2023				
Reference Standar	Reference Standard: BS EN 13414-1/2													
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 ca Within an interval of 6 n With an interval of 12 m In accordance with an examination ca Within an interval of 6 n After the occurrence of					nonths? onths? caminatio	YES YES YES	√	NO NO NO	√ √					
equipment been installed correctly? 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:						ES		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 1	O OPERA	TE?						YE	ES	√	NO			
REV: 01 Dated: 20 June 2022														

REV: 01 Dated: 20 June 2022

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
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Client Name:	Hong Hua Oil&	Gas Engineeri	ng Services Ltd	Job Number:	QC-HH-04-24-0135
Date of Examination:	28.04.2024	Location:	HH Rig 029	Certificate No:	QC-HH-04-24-0135-07-10
					Date of last

		74.2024 2000 1011 111111111 CE 111111111 QE 1111111111 QE 1111111111												
Serial Number:	QTY	Description						SWL		Date of last thorough examination				
16447	01	Const.6×. IWRC, MI FERRULE Hard Eye Manufac FOS: 5:1	SINGLE LEG WIRE ROPE SLINGE 13 mm Diameter, 1.3 M Length, Const.6×36, IWRC, RHO, Galv Steel IWRC, MECANICALLY SPLICED WITH ALUMINUM FERRULE. Hard Eye X Hard Eye. Manufacture: Liftek FOS: 5:1 Location: Hegh Pressure Line (Mud Pump)					2 Ton		16.11.2023				
Reference Standar	Reference Standard: BS EN 13414-1/2													
Is this the first examination after Installation or assembly at a new site or location? Was the examination can Within an interval of 6 m With an interval of 12 m					nonths? onths?			ES S		NO NO	√			
If the answer to the above question is YES has the equipment been installed correctly? YES NO In accordance with an examination After the occurrence of except circumstances?								ES ES		NO NO	V			
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) YES by:							/ES		N	0	√			
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?							/ES	√	N	0		

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Client Name:	Hong	Hua Oil&	Hua Oil& Gas Engineering Services Ltd Job Number: QC-						C-HH-04-24-0135				
Date of Examination:	28.0	4.2024	124 Location: HH Rig 029 Certificate No: QC-HH-04						I-04-24	04-24-0135-07-11			
Serial Number:	QTY	Description SWL					Description SWL						
S587	01	FOS: 5:1 6X36 IWR MECANIC STEEL COI WITH TOF HARD EYE	FOUR LEG WIRE ROPE SLING Dim: 28 MM DIA x 5 M (L) FOS: 5:1 6X36 IWRC, ROPE GRAED 1960 N/MM2 GALV MECANICALLY SPLICED WITH ALUMINUM FERRULE STEEL CORE. WITH TOP MASTER LINK ASSEMPLY HARD EYE X HARD EYE Location: Top Drive House No: 19006120						-	16.11.2023			
Reference Standar	d:	BS EN 13	3414-1/2		\A/= - +l		ماريد اميا						
Is this the first examination Installation or assembly at		or location?	Was the examination carried out: YES NO ✓ Within an interval of 6 months? With an interval of 12 months?					YES YES	√	NO NO	√		
If the answer to the above equipment been installed of	•	is YES has the	YES has the YES NO In accordance with an examination scheme? After the occurrence of exceptional circumstances?					YES YES	√	NO 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													
						YES	S 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:							

(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? NO

REV: 01 Dated: 20 June 2022

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