



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

Client Name:	Hong	; Hua Oil& (Gas Engineeri	ing Servic	es Ltd	Job Numl	ber:	QC-	HH-04-24-0135				
Date of Examination:	28.0	4.2024	Location:	HH Ri	g 029	Certificate	No:	QC-HH	-04-2	4-01	35-10-	-01	
Serial Number:	QTY		De	escription				SWL		Date of last thorough examination			
M2351 M2334 M2337 M2325 M2357 M2349	06	Const.6×3 IWRC, ME FERRULE. Hard Eye Manufact FOS: 5:1	rd 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 a		e or location?	YES	NO √	Within an	examination can interval of 6 m interval of 12 m	nonths?	:	YES		NO NO	~	
If the answer to the above equipment been installed c	•	is YES has the	YES	NO		occurrence of e	examination scheme? exceptional			√	NO NO	~	
Identification of any part fo NONE) NONE	ound to ha	ave a defect w	which is or could	not becom	e a danger	to persons and	d a descr	iption of the	defec	t: (If r	none Sat	te	
		nmediate danger to persons: YES NO √								\checkmark			
	the above a defect which is not yet but could become a danger to persons 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 REV: 01 Dated: 20 June 2022	TO OPERA	TE?						Y	ES	\checkmark	NO		

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla	Care	27.10.2024
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Client Name:			Gas Engineer			Job Numl			-		-0135	
Date of Examination:	28.04	4.2024	Location:	HH R	ig 029	Certificate	No:	QC-HH	-04-2	4-01	35-10-	·02
Serial Number:	QTY		De	escription	I			SWL		the	e of las prough ninatio	
M2360 M2363 M2372 M2375 M2368 M2377 M2361 M2362 M2366 M2373 M2365 M2379 M2367	13	Const.6> IWRC, N FERRULE Hard Eye	e X Hard Eye. cture: Liftek	Length, O, Galv S	iteel		2	.1 Ton		16.1	11.2023	3
Reference Standar	d:	BS EN 13	3414-1/2				·					
Is this the first examination after YES NO √ Installation or assembly at a new site or location? YES NO √ If the answer to the above question is YES has the equipment been installed correctly? YES NO ✓						interval of 6 m nterval of 12 m ance with an ex	nonths? onths? caminatio	YES YES YES YES	, √	NO NO NO	√ √	
Identification of any part fo	ound to ha	ive a defect	which is or could	not becon			d a descr	iption of the	e defec	t: (If r	none Sat	te
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: YES by:												
Particulars of any repair, refewal of alteration required to reflect 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 REV: 01 Dated: 20 June 2022	O OPERA	TE?						١	'ES	\checkmark	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	Care	27.10.2024







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Date of Examination: 28.04.2024 Location: HH Rig 029 Certificate No: QC-HH-04-24-0135-10-03 Serial Number: QTY Description SWL Date of last thorough examination L1196 13 mm Diameter, 2 M Length, Const.6×36, IWRC, RHO, Galv Steel SINGLE LEG WIRE ROPE SLINGE I arm Diameter, 2 M Length, Const.6×36, IWRC, RHO, Galv Steel I arm Diameter, 2 M Length, Const.6×36, IWRC, RHO, Galv Steel I arm Diameter, 2 M Length, Const.6×36, IWRC, RHO, Galv Steel I arm Diameter, 2 M Length, Const.6×36, IWRC, RHO, Galv Steel I arm Diameter, 2 M Length, Const.6×36, IWRC, RHO, Galv Steel I arm Diameter, 2 M Length, Const.6×36, IWRC, RHO, Galv Steel I arm Diameter, 2 M Length, Const.6×36, IWRC, RHO, Galv Steel I arm Diameter, 2 M Length, Const.6×36, IWRC, RHO, Galv Steel I arm Diameter, 2 M Length, Const.6×36, IWRC, RHO, Galv Steel I arm Diameter, 2 M Length, Const.6×36, IWRC, RHO, Galv Steel I arm Diameter, 2 M Length, Const.6×36, IWRC, RHO, Galv Steel I arm Diameter, 2 M Length, Const.6×36, IWRC, RHO, Galv Steel I arm Diameter, 2 M Length, Const.6×36, IWRC, RHO, Galv Steel I arm Diameter, 2 M Length, Const.6×36, IWRC, RHO, Galv Steel I arm Diameter, 2 M Length, Const.6×36, IWRC, RHO, Galv Steel I arm Diameter, 2 M Length, Const.6×36, IWRC, RHO, Galv Steel I arm Diameter, 2 M Length, Const.6×36, IWRC, RHO, Galv Steel I arm Diameter, 2 M Length, Const.6×36, IWRC, RHO, Galv Steel I arm Diameter, 2 M Length, Const.6×36, IWRC, RHO, Galv Steel I arm Diameter, 2 M Length, Const.6×36, IWRC, R	Client Name:							
Serial Number: QTY Description SWL thorough examination L1196 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 2 Ton 16.11.2023 L2001 04 Location: Store BS EN 13414-1/2 Vas the examination carried out: Within an interval of 6 months? YES NO YES NO Is this the first examination after Installation or assembly at a new site or location? YES NO Vithin an interval of 6 months? YES NO YES NO If the answer to the above question is YES has the YES NO Vaster examination scheme? YES YES NO	Date of Examination:							
L1196 13 mm Diameter, 2 M Length, Const.6×36, IWRC, RHO, Galv Steel 2 Ton 16.11.2023 L1202 04 FERRULE. Hard Eye X Hard Eye. Manufacture: Liftek FOS: 5:1 2 Ton 16.11.2023 Reference Standard: BS EN 13414-1/2 Vas the examination carried out: Within an interval of 6 months? YES NO Vest No If the answer to the above question is YES has the YES NO NO After the occurrence of excentional YES NO	Serial Number:							
Is this the first examination after YES NO √ Was the examination carried out: YES NO √ Installation or assembly at a new site or location? YES NO √ Within an interval of 6 months? YES NO If the answer to the above question is YES has the YES NO ✓ In accordance with an examination scheme? YES √ NO	L1202 L4209							
Is this the first examination after YES NO √ Within an interval of 6 months? YES NO Installation or assembly at a new site or location? YES NO ✓ Within an interval of 12 months? YES NO If the answer to the above question is YES has the YES NO ✓ In accordance with an examination scheme? YES ✓ NO	Reference Standa							
If the answer to the above question is YES has the After the occurrence of exceptional								
equipment been installed correctly?	f the answer to the above equipment been installed							
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, 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? 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	Mohamed Abdulla	Contraction of the second	27.10.2024
THE IS TO CERTIFY THAT, a compository	والمتعدية والمتحاور والمار والمتحد التلالي والمتحد		the date chown shows and the equipment







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

Date of Examination: 28.04.2024 Location: HH Rig 029 Certificate No: QC-HH-04-24-0135-10-04 Serial Number: QTY Description SWL Date of last thorough examination I6453 SINGLE LEG WIRE ROPE SLINGE 13 mm Diameter, 1.5 M Length, Const.6×36, IWRC, RHO, Galv Steel 2 Ton 16.11.2023 I6451 I6451 Hard Eye X Hard Eye. Manufacture: Liftek FOS: 5:1 2 Ton 16.11.2023 Is this the first examination after Installation or assembly at a new site or location? YES NO V If the answer to the above question is YES has the equipment been installed correctly? 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) YES NO YES by: Is the above a defect which is not yet but could become a danger to persons (If YES state the date by when) YES hor or state NONE) YES by: NO	Client Name:	Hong	; Hua Oil& (Gas Engineer	ing Servi	ces Ltd	Job Num	nber: QC-			HH-04-24-0135			
Serial Number: QTY Description SWL thorough examination I6453 SINGLE LEG WIRE ROPE SLINGE 13 mm Diameter, 1.5 M Length, Const.6×36, IWRC, RHO, Galv Steel 13 mm Diameter, 1.5 M Length, Const.6×36, IWRC, RHO, Galv Steel 16451 16453 16451 16451 16451 16451 16.11.2023 I6451 IG451 IG451 IG451 IC IG451 IG41141/2 IG41141/2 <	Date of Examination:	28.0	4.2024	Location:	HH R	ig 029	Certificate	No:	QC-H	H-04	-24-0	135-10	-04	
I6453 03 13 mm Diameter, 1.5 M Length, Const.6×36, IWRC, RHO, Galv Steel IWRC, MECANICALLY SPLICED WITH ALUMINUM I6449 2 Ton 16.11.2023 I6451 Ward Eye X Hard Eye. Manufacture: Liftek FOS: 5:1 Hard Eye X Hard Eye. Manufacture: Liftek FOS: 5:1 16.11.2023 16.11.2023 Is this the first examination after Installation or assembly at a new site or location? BS EN 13414-1/2 Was the examination carried out: With an interval of 12 months? YES NO If the answer to the above question is YES has the equipment been installed correctly? YES NO V Identification of any part found to have a defect which is or could not become a danger to persons: YES NO V Is the above a defect which is of immediate danger to persons: YES NO V Is the above a defect which is not yet but could become a danger to persons YES by: VES NO Is the above a defect which is not yet but could become a danger to persons YES by: VES by: VES by:	Serial Number:	QTY		De	escription				SWL		thorough			
Is this the first examination after Installation or assembly at a new site or location? YES NO V Within an interval of 6 months? YES NO V If the answer to the above question is YES has the equipment been installed correctly? YES NO V In accordance with an examination scheme? After the occurrence of exceptional circumstances? YES 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 YES 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 have a defect identified above: YES hove YES hove	16449	03	Const.6×3 IWRC, ME FERRULE. Hard Eye Manufact FOS: 5:1	8 mm Diameter, 1.5 M Length, onst.6×36, IWRC, RHO, Galv Steel VRC, MECANICALLY SPLICED WITH ALUMINUM ERRULE. ard Eye X Hard Eye. lanufacture: Liftek OS: 5:1							16.11.2023			
Is this the first examination after YES NO V Within an interval of 6 months? YES NO YES NO V Installation or assembly at a new site or location? YES NO V Vith an interval of 12 months? YES NO V If the answer to the above question is YES has the equipment been installed correctly? YES NO V In accordance with an examination scheme? After the occurrence of exceptional circumstances? YES 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 YES NO V Is the above a defect which is of immediate danger to persons: YES NO V Is the above a defect which is not yet but could become a danger to persons YES by: VES by: VES by: Particulars of any repair, renewal or alteration required to remedy the defect identified above: VES by: VES by: VES by:	Reference Standar	d:	BS EN 134	414-1/2										
If the answer to the above question is YES has the equipment been installed correctly? 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: YES NO √ Is the above a defect which is not yet but could become a danger to persons YES NO √ If YES state the date by when) YES by: YES by: YES by: YES by:			e or location?	YES	NO √	Within an With an ir	interval of 6 m iterval of 12 m	nonths?			-		√	
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 YES by: YES by: YES by: Particulars of any repair, renewal or alteration required to remedy the defect identified above: VES by: VES by:		•	is YES has the	YES	NO	After the	occurrence of e						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:	NONE) NONE				not becon	ne a danger	to persons and	l a descr	iption of th	ne def	ect: (If	none Sa	te	
(If YES state the date by when) YES by: Particulars of any repair, renewal or alteration required to remedy the defect identified above: YES by:												\checkmark		
Particulars of any repair, renewal or alteration required to remedy the defect identified above:	YES DV													
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? YES √ NO REV: 01 Dated: 20 June 2022 V V V		TO OPERA	TE?							YES	\checkmark	NO		

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla	Carrier	27.10.2024
THE IS TO CERTIFY THAT, a compository	والمتعدية والمتحاور والمار والمتحد التلالي والمتحد		the date chown shows and the equipment







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

Client Name:	Hong	Hua Oil& G	Gas Engineer	ing Servi	ces Ltd	Job Num	per:	QC	-HH-04-24-0135			
Date of Examination:	28.0	4.2024	Location:	HH R	ig 029	Certificate	No:	QC-HH	-04-	24-01	35-10-	-05
Serial Number:	QTY		D	escription				SWL		Date of last thorough examination		
14182 14183	02	13 mm Di Const.6×3 IWRC, ME FERRULE. Hard Eye 2	Eye X Hard Eye. ufacture: Liftek 5:1							16.	11.2023	3
Reference Standar	d:	BS EN 134	14-1/2									
Is this the first examination Installation or assembly at		e or location?	YES	NO √	Within an With an ir	examination car interval of 6 m nterval of 12 m	onths? onths?	YE YE	-	NO NO	√	
If the answer to the above equipment been installed o		is YES has the	YES	NO		occurrence of e	xamination scheme? exceptional			s √ s	NO NO	V
Identification of any part fo NONE) NONE	ound to ha	ave a defect w	hich is or could	l not becon	ne a danger	to persons and	l a descri	ption of the	e defe	ect: (If	none Sat	te
Is the above a defect which										\checkmark		
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 REV: 01 Dated: 20 June 2022	TO OPERA	TE?						١	'ES		NO	

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla	Care	27.10.2024
THE IS TO CEDTIEV THAT, a same should be	ومروائه ومربو والمرواط والمروحة فراوالو ومروم		المسموسية بالمحاصطة المسم مربحها ماستنجعام مقصاد مطه







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

Client Name:	Hong	g Hua Oil&	Gas Engineer	ing Servi	Job Num	umber: QC-			HH-04-24-0135			
Date of Examination:	28.0	4.2024	Location:	HH R	ig 029	Certificate	No:	QC-HI	1-04-	24-01	135-10	-06
Serial Number:	QTY		De	escription	I			SWL		Date of last thorough examination		
16446	01	Const.6×3 IWRC, MI FERRULE Hard Eye Manufac FOS: 5:1	rd Eye X Hard Eye. anufacture: Liftek							16.	11.2023	3
Reference Standar	d:	BS EN 13	414-1/2									
Is this the first examination Installation or assembly at		e or location?	YES	NO √	Within an With an ir	examination car interval of 6 m iterval of 12 m	nonths?			ES 🔿	NO NO	~
If the answer to the above equipment been installed o		is YES has the	YES	NO		occurrence of e	examination scheme? exceptional			ES N	NO NO	V
Identification of any part fo NONE) NONE	ound to ha	ave a defect v	which is or could	not becon	ne a danger	to persons and	l a descr	iption of th	e defe	ect: (If	none Sa	te
Is the above a defect which										\checkmark		
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	TO OPERA	TE?						,	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	Mohamed Abdulla	Cores -	27.10.2024
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This Certificate complies with the requirements of the Lifting Equipment Operations and Lifting Equipment Regulations

Client Name:	Hong	; Hua Oil& (Gas Engineer	ing Servio	ces Ltd	Job Numb	per:	QC-	HH-04-24-0135			
Date of Examination:	28.0	4.2024	Location:	HH R	ig 029	Certificate	No:	QC-HH	-04-2	24-01	35-10-	-07
Serial Number:	QTY		De	escription				SWL		Date of last thorough examination		
19276 19217	02	Const.6×3 IWRC, ME FERRULE. Hard Eye	SINGLE LEG ameter, 3 M 36, IWRC, RH ECANICALLY S X Hard Eye. ture: Liftek Store	Length, O, Galv S	teel		4.	3 Ton		16.1	11.2023	3
Reference Standar	d:	BS EN 134	414-1/2									
Is this the first examination Installation or assembly at		e or location?	YES	NO √	Within an With an ir	examination car interval of 6 m nterval of 12 mo	onths? onths?		YE: YE:	-	NO NO	√
If the answer to the above equipment been installed o		is YES has the	YES	NO		ance with an ex occurrence of e nces?			YES YES	-	NO NO	V
Identification of any part fo NONE) NONE	ound to ha	ave a defect w	hich is or could	not becom	ne a danger	to persons and	l a descr	iption of the	defe	ct: (If r	none Sat	te
Is the above a defect which is of immediate danger to persons:							Y	ES		NO	\checkmark	
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 ins satisfactory						were observed	at the ti	me of inspe	ction	and fo	und	
IS THIS EQUIPMENT SAFE 1	TO OPERA	TE?						Y	ES		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	Care	27.10.2024
THE IS TO CEDTIEV THAT, a same should be	ومروائه ومربو والمرواط والمروحة فراوالو ومروم		المسموسية بالمحاصطة المسم مربحها ماستنجعام مقصاد مطه







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

Client Name:	Hong	g Hua Oil& (Gas Engineeri	ing Servi	ces Ltd	Job Num	oer:	QC	HH-C	HH-04-24-0135		
Date of Examination:	28.0	4.2024	Location:	HH R	ig 029	Certificate	No:	QC-HH	-04-2	4-01	35-10-	-08
Serial Number:	QTY		De	escription	I				Date of last thorough examination			
H7860	H7860 01 18 mm Diameter, 1.3 M Length, Const.6×36, IWRC, RHO, Galv Steel IWRC, MECANICALLY SPLICED WITH ALUMINUM FERRULE. 4.3 Ton Hard Eye X Hard Eye. Manufacture: Liftek FOS: 5:1 4.3 Ton Location: Store BS EN 13414-1/2									16.2	11.2023	3
Reference Standar	d:	BS EN 134	414-1/2									
Is this the first examination Installation or assembly at		e or location?	YES	NO √	Within an With an ir	examination car interval of 6 m iterval of 12 m	onths? onths?		YES		NO NO	√
If the answer to the above equipment been installed c		is YES has the	YES	NO		ance with an ex occurrence of e nces?			YES		NO NO	V
Identification of any part fo NONE) NONE	ound to ha	ave a defect w	hich is or could	not becon	ne a danger	to persons and	l a descr	iption of the	e defe	ct: (If i	none Sa	te
Is the above a defect which is of immediate danger to persons:								Y	ES		NO	\checkmark
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 ins satisfactory						were observed	at the ti	me of inspe	ction a	and fo	und	
IS THIS EQUIPMENT SAFE 1	TO OPERA	TE?						Y	ES		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	Care P	27.10.2024
THIS IS TO CEDTIEV THAT, a compositority	ومروز فيروح والمروطة المروحة فرالا المروحة والألم مروحتهم		the date charge above and the equipment







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

Client Name:	Hong	; Hua Oil&	Gas Engineer	Job Num	ber:	Q	C-HH	HH-04-24-0135				
Date of Examination:	28.04	4.2024	Location:	HH R	ig 029	Certificate	No:	QC-HI	H-04	-04-24-0135-10-09		
Serial Number:	QTY		Description					SWL			te of las Iorough minatio	
L722SINGLE LEG WIRE ROPE SLINGEL72838 mm Diameter, 9 M Length, Const.6×36, IWRC, RHO, Galv SteelL738IWRC, MECANICALLY SPLICED WITH ALUMINUM FERRULE. Soft Eye X Soft Eye. Manufacture: Liftek FOS: 5:1L729Location: StoreReference Standard:BS EN 13414-1/2								5.7 Ton		16	.11.2023	3
Reference Standar	d:	BS EN 13	3414-1/2									
Is this the first examination Installation or assembly at If the answer to the above	a new site question i		?	NO √	Within an With an ir In accorda	examination can interval of 6 m Interval of 12 m Ince with an ex Inccurrence of 6	ionths? onths? aminatio	on scheme	? Υ	ES ES	NO NO NO	√
equipment been installed o					circumsta		· ·		-	ES	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 Sat NONE) NONE									te			
Is the above a defect which is of immediate danger to persons:									YES		NO	\checkmark
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, re						above:						
Particulars of any tests carr The subject Items were ins satisfactory		•			-	were observed	at the ti	ime of insp	ectior	n and f	ound	
IS THIS EQUIPMENT SAFE T	O OPERA	TE?							YES		NO	
REV: 01 Dated: 20 June 2022												

Khaled Mahmoud Mohamed Abdulla 27.10.2024	ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
	Khaled Mahmoud	Mohamed Abdulla	Cores -	27.10.2024







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

Client Name:	Hong	; Hua Oil& (Job Numl	ber: QC-			HH-04-24-0135					
Date of Examination:	28.0	4.2024	Location:	HH R	ig 029	Certificate	No:	QC-HI	1-04	-24-0	135-10	-10
Serial Number:	QTY		De	escription	I		SWL			Date of last thorough examination		
M2224	Soft Eye X Soft Eye. Manufacture: Liftek FOS: 5:1 Location: Store									11.2023	3	
Reference Standar	d:	BS EN 134	414-1/2									
Is this the first examination Installation or assembly at		e or location?	YES	NO √	Within an	examination can interval of 6 m nterval of 12 m	onths?	:		ES ES	√ NO NO	~
If the answer to the above equipment been installed o	•	is YES has the	YES	NO		ance with an ex occurrence of e nces?			- H	ES ·	NO NO	V
Identification of any part fo NONE) NONE				not becon	ne a danger	to persons and	d a descr	iption of th	e def	fect: (If	none Sa	te
Is the above a defect which is of immediate danger to persons:							1	,	YES		NO	\checkmark
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 ins satisfactory						were observed	at the ti	me of insp	ectior	n and f	ound	
IS THIS EQUIPMENT SAFE 1	TO OPERA	TE?							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
 Mohamed Abdulla
 27.10.2024







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

Date of Examination: 28.04.2024 Location: HH Rig 029 Certificate No: QC-HH-04-24-0135-10-11 Serial Number: QTY Description SWL Date of last thorough examination M2514 A4 mm Diameter, 10 M Length, Const.6×36, IWRC, RHO, Galv Steel IWRC, MECANICALLY SPLICED WITH ALUMINUM FERRULE. Soft Eye X Soft Eye. Manufacture: Liftek FOS: 5:1 24.8 Ton 16.11.2023 Reference Standard: BS EN 13414-1/2 Was the examination carried out: Within an interval of 6 months? With an interval of 12 months? YES NO If the answer to the above question is YES has the equipment been installed correctly? YES NO Vestion and a description of the defect: (If none Sate NONE) NONE 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 YES NO Vestion of the defect: (If none Sate	Client Name:	Hong	ong Hua Oil& Gas Engineering Services Ltd Job N						ber: QC-			HH-04-24-0135		
Serial Number: QTY Description SWL thorough examination M2514 SINGLE LEG WIRE ROPE SLINGE 44 mm Diameter, 10 M Length, Const.6×36, IWRC, RHO, Galv Steel A4 mm Diameter, 10 M Length, Const.6×36, IWRC, RHO, Galv Steel IWRC, MECANICALLY SPLICED WITH ALUMINUM FERRULE. Soft Eye X Soft Eye. Manufacture: Liftek FOS: 5:1 I.6.11.2023 I.6.11.2023 Reference Standard: BS EN 13414-1/2 BS EN 13414-1/2 Vas the examination carried out: YES NO V If the answer to the above question is YES has the equipment been installed correctly? YES NO YES 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 effect: (If none Sate NONE) YES NO V	Date of Examination:	28.0	4.2024	Location:	HH Ri	ig 029	Certificate	No:	QC-HH	-04-2	24-01	35-10	-11	
M2514 M2515 M2516 M2517 04 44 mm Diameter, 10 M Length, Const.6×36, IWRC, RHO, Galv Steel IWRC, MECANICALLY SPLICED WITH ALUMINUM FERRULE. Soft Eye X Soft Eye. Manufacture: Liftek FOS: 5:1 24.8 Ton 16.11.2023 Reference Standard: BS EN 13414-1/2 Location: Store 24.8 Ton 16.11.2023 Is this the first examination after Installation or assembly at a new site or location? 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? YES NO In accordance with an examination scheme? 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 Vestore adages to persons and a description of the defect: (If none Sate	Serial Number:	QTY		De	escription					thorough				
Is this the first examination after YES NO √ Was the examination carried out: YES NO ✓ Installation or assembly at a new site or location? YES NO √ Within an interval of 6 months? YES NO √ If the answer to the above question is YES has the equipment been installed correctly? YES NO ✓ In accordance with an examination scheme? 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) NO ✓	M2515 M2516	M2514 M2515 M2516 M2517O4Const.6×36, IWRC, RHO, Galv Steel IWRC, MECANICALLY SPLICED WITH ALUMINUM FERRULE. Soft Eye X Soft Eye. Manufacture: Liftek FOS: 5:1 Location: Store24.8 Ton									16.11.2023			
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? 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)	Reference Standar	d:	BS EN 134	414-1/2				•						
If the answer to the above question is YES has the equipment been installed correctly? After the occurrence of exceptional circumstances? YES 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			e or location?	YES	NO √	Within an	interval of 6 m	nonths?	:		-		√	
NONE) NONE			is YES has the	YES	NO	After the	occurrence of e						V	
Is the above a defect which is of immediate danger to persons: YES NO $$		ound to ha	ave a defect w	hich is or could	not becom	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 is of immediate danger to persons:							1	Y	ES		NO	\checkmark	
Is the above a defect which is not yet but could become a danger to persons YES by: (If YES state the date by when)	Is the above a defect which is not yet but could become a danger to persons YES by: 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	The subject Items were ins						were observed	at the ti	me of inspe	ction	and fo	und		
IS THIS EQUIPMENT SAFE TO OPERATE? YES √ NO REV: 01 Dated: 20 June 2022 V V V		·												

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla	Care	27.10.2024
THIC IS TO CEDTIEV THAT, a same should be	والمتحد والمتح		الاستحصار والمستحد والم







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

Client Name:	Hong	g Hua Oil&	Gas Engineer	ces Ltd	Job Num	ber: QC-			HH-04-24-0135				
Date of Examination:	28.0	4.2024	Location:	HH R	ig 029	Certificate	No:	QC-HI	1-04-	24-01	135-10	-12	
Serial Number:	QTY		De	escription	I		SWL			Date of last thorough examination			
16450	01	Const.6×3 IWRC, MI FERRULE Hard Eye	X Hard Eye. ture: Liftek	VI Length O, Galv S	n, iteel		2	2 Ton		16.11.2023			
Reference Standar	d:	BS EN 13	414-1/2										
Is this the first examination Installation or assembly at		e or location?	YES	NO √	Within an With an ir	xamination car interval of 6 m iterval of 12 m	onths? onths?		YE	_	NO NO	√	
If the answer to the above equipment been installed o		is YES has the	YES	NO		ance with an ex occurrence of e nces?			' <u>Y</u> E YE		NO NO	V	
Identification of any part fo NONE) NONE	ound to ha	ave a defect v	which is or could	not becon	ne a danger	to persons and	l a descr	iption of th	e defe	ect: (If	none Sa	te	
Is the above a defect which is of immediate danger to persons:								,	YES		NO	\checkmark	
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	TO OPERA	TE?							/ES		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	Carrie	27.10.2024
THE IS TO CEDTIEV THAT, a compositoret	ومروئه موجر ورزو والوار والالو ويعققوا الألوار ويعمرون		the date chaun chave and the equipment







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

Client Name:	Hong	; Hua Oil& (Gas Engineeri	ing Servi	ces Ltd	Job Num	per:	QC-	HH-04-24-0135			
Date of Examination:	28.0	4.2024	Location:	HH R	ig 029	Certificate	No:	QC-HH	-04-2	4-01	35-10-	13
Serial Number:	QTY		De	escription					Date of last thorough examination			
M2601 44 mm Diameter, 1.8 M Length, Const.6×36, IWRC, RHO, Galv Steel 24.8 Ton 16.11.202 M2602 02 FERRULE. Hard Eye X Hard Eye. Manufacture: Liftek FOS: 5:1 24.8 Ton 16.11.202 Reference Standard: BS EN 13414-1/2 BS EN 13414-1/2 14.11/2									11.2023	1		
Reference Standar	d:	BS EN 134	14-1/2									
Is this the first examination Installation or assembly at If the answer to the above	a new site		VES	NO √	Within an With an ir In accorda	examination car interval of 6 m interval of 12 m ance with an ex	ionths? onths? aminatio	on scheme?	YES YES YES		NO	~
equipment been installed o					After the circumsta	occurrence of e nces?	exception	nal	YES		NO	\checkmark
Identification of any part fo NONE) NONE	ound to ha	ave a defect w	hich is or could	not becon			l a descr	iption of the	defec	t: (If r	none Sat	:e
Is the above a defect which is of immediate danger to persons:								Y	ES		NO	\checkmark
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)												
Particulars of any tests carr The subject Items were ins satisfactory						were observed	at the ti	me of inspe	ction a	nd fo	und	
IS THIS EQUIPMENT SAFE 1	TO OPERA	TE?						Y	ES		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	Care	27.10.2024
THE IS TO CEDTIEV THAT, a same should be	ومروائه ومربو والمرواط والمروحة فراوالو ومروم		المسموسية بالمحاصطة المسم مربحها ماستنجعام مقصاد مطه







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

Client Name:	Hong	; Hua Oil& (Gas Engineer	ing Servi	ces Ltd	Job Num	per:	Q)-HH	-04-2	4-0135	
Date of Examination:	28.0	4.2024	Location:	HH R	ig 029	Certificate	No:	QC-HI	1-04	-24-0	135-10	-14
Serial Number:	QTY		De	escription				SWL		th	te of las orough minatio	-
B3148	02	Const.6×3 IWRC, ME FERRULE. Soft Eye >	〈 Soft Eye. :ure: Liftek	Length, O, Galv S	teel		2	? Ton		16	11.2023	3
Reference Standar	d:	BS EN 134	414-1/2									
Is this the first examination Installation or assembly at		e or location?	YES	NO √	Within an	examination car interval of 6 m iterval of 12 m	onths?	:		ES ES	√ NO NO	√
If the answer to the above equipment been installed o	•	is YES has the	YES	NO		ance with an ex occurrence of e nces?			- <u>-</u>	ES ES	NO NO	V
Identification of any part fo NONE) NONE	ound to ha	ave a defect w	hich is or could	not becon	ne a danger	to persons and	l a descr	iption of th	ie def	fect: (If	none Sa	te
Is the above a defect which							1		YES		NO	\checkmark
Is the above a defect which (If YES state the date by wh		t but could be	ecome a danger	to persons			YES by	:				
Particulars of any repair, re		alteration rec	uired to remed	y the defeo	t identified	above:						
Particulars of any tests carr The subject Items were ins satisfactory						were observed	at the ti	me of insp	ectior	n and f	ound	
IS THIS EQUIPMENT SAFE 1	TO OPERA	TE?							YES	\checkmark	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







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

Client Name:	Hong	; Hua Oil& (Gas Engineer	ing Servi	ces Ltd	Job Numl	ber:	QC	-HH-	-04-24	I-0135	
Date of Examination:	28.0	4.2024	Location:	HH R	ig 029	Certificate	No:	QC-HF	I-04-	-24-01	L35-10·	-15
Serial Number:	QTY		De	escription	I			MBL		th	e of las orough minatio	-
17884 17300 M2508 M2507	04	Const.6×3 IWRC, ME FERRULE. Hard Eye	X Plain. :ure: Liftek	И Length O, Galv S	, teel		3:	38 KN		16.	11.2023	3
Reference Standa	rd:	BS EN 134	414-1/2									
Is this the first examination Installation or assembly at		e or location?	YES	NO √	Within an	examination can interval of 6 m interval of 12 m	onths?	:		ES \	NO NO	~
If the answer to the above equipment been installed of	•	is YES has the	YES	NO		ance with an ex occurrence of e nces?				ES 🔨	NO NO	~
Identification of any part fon NONE) NONE	ound to ha	ave a defect w	hich is or could	not becon	ne a danger	to persons and	d a descr	iption of th	e def	ect: (If	none Sa	te
Is the above a defect which							1		/ES		NO	\checkmark
Is the above a defect which (If YES state the date by wh	•	t but could be	ecome a danger	to persons	;		YES by	:				
Particulars of any repair, re		alteration rec	uired to remed	y the defea	ct identified	above:						
Particulars of any tests car The subject Items were ins satisfactory						were observed	at the ti	me of inspe	ectior	n and fo	ound	
IS THIS EQUIPMENT SAFE REV: 01 Dated: 20 June 2022		TE?						,	/ES		NO	

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla	Carrier	27.10.2024
THE IS TO CERTIFY THAT, a compository	والمتعدية والمتحاور والمار والمتحد التلالي والمتحد		the date chown shows and the equipment







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

Client Name:	Hong	g Hua Oil& (Gas Engineer	ing Servi	ces Ltd	Job Numl	oer:	QC	-HH-	04-24	-0135	
Date of Examination:	28.0	4.2024	Location:	HH R	ig 029	Certificate	No:	QC-HF	1-04-	24-01	.35-10	-16
Serial Number:	QTY		De	escription	I			SWL		the	e of las orough ninatio	-
B3329 B3330	02	Const.6×3 IWRC, MI FERRULE. Hard Eye	X Plain. ture: Liftek	/I Length O, Galv S	, teel		5.(65 Ton		16.3	11.2023	3
Reference Standar	d:	BS EN 134	414-1/2									
Is this the first examination Installation or assembly at		e or location?	YES	NO √	Within an	examination can interval of 6 m interval of 12 m	onths?	:	YE		NO NO	√
If the answer to the above equipment been installed o		is YES has the	YES	NO		ance with an ex occurrence of e nces?			YE YE		NO NO	V
Identification of any part fo NONE) NONE	ound to ha	ave a defect w	which 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								,	YES		NO	\checkmark
Is the above a defect which (If YES state the date by wh		t but could be	ecome a danger	to persons	;		YES by	:				
Particulars of any repair, re						above:						
Particulars of any tests carr The subject Items were ins satisfactory						were observed	at the ti	me of inspe	ction	and fo	ound	
IS THIS EQUIPMENT SAFE 1	TO OPERA	TE?						•	/ES		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







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

Client Name:	Hong	g Hua Oil&	Gas Engineeri	ing Servi	ces Ltd	Job Num	per:	QC	-HH·	-04-24	I-0135	
Date of Examination:	28.0	4.2024	Location:	HH R	ig 029	Certificate	No:	QC-HI	1-04·	-24-01	L35-10·	-17
Serial Number:	QTY		De	escription				MBL		th	e of las orough minatio	-
M1357	01	Const.6×3 IWRC, MI FERRULE Hard Eye	X Plain. ture: Liftek	M Lengt O, Galv S	h, teel		2!	52 KN		16.	11.2023	3
Reference Standar	d:	BS EN 13	414-1/2									
Is this the first examination Installation or assembly at		e or location?	YES	NO √	Within an With an ir	xamination car interval of 6 m iterval of 12 m	onths? onths?		Y	ES 🔨	NO NO	~
If the answer to the above equipment been installed o		is YES has the	YES	NO		ance with an ex occurrence of e nces?				ES \	NO NO	V
Identification of any part fo NONE) NONE				not becon	ne a danger	to persons and	l a descr	iption of th	e def	ect: (If	none Sa	te
Is the above a defect which							[YES		NO	\checkmark
Is the above a defect which (If YES state the date by wh		t but could be	ecome a danger	to persons			YES by	:				
Particulars of any repair, re		alteration red	quired to remed	y the defea	t identified	above:						
Particulars of any tests carr The subject Items were ins satisfactory						were observed	at the ti	me of insp	ectior	n and fo	ound	
IS THIS EQUIPMENT SAFE 1	TO OPERA	TE?							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
 Mohamed Abdulla
 27.10.2024







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

Client Name:	Hong	; Hua Oil& G	Gas Engineer	ing Servi	ces Ltd	Job Numl	per:	QC	·HH-	04-24	-0135	
Date of Examination:	28.0	4.2024	Location:	HH R	ig 029	Certificate	No:	QC-HH	-04-	24-01	.35-10-	·18
Serial Number:	QTY		De	escription	I			SWL		th	e of las orough ninatio	-
M2510 M2511	02	19 mm Di Const.6×3 IWRC, ME FERRULE. Hard Eye 2	SINGLE LEG ameter, 2.5 36, IWRC, RH CANICALLY S X Hard Eye. ure: Liftek Store	M Length O, Galv S	ı, teel		4.	6 Ton		16.	11.2023	3
Reference Standar	d:	BS EN 134	14-1/2									
Is this the first examination Installation or assembly at		e or location?		NO √	Within an With an ir	examination car interval of 6 m nterval of 12 m	onths? onths?		YE YE	S	NO	
If the answer to the above equipment been installed o		is YES has the	YES	NO		ance with an ex occurrence of e nces?			YE YE		NO NO	V
Identification of any part fo NONE) NONE				not becon	ne a danger	to persons and	l a descri	ption of the	e defe	ect: (If	none Sat	te
Is the above a defect which		-						Y	'ES		NO	\checkmark
Is the above a defect which (If YES state the date by wh	•	t but could be	come a danger	to persons	i		YES by:					
Particulars of any repair, re		alteration req	uired to remed	y the defea	ct identified	above:						
Particulars of any tests carr The subject Items were ins satisfactory						were observed	at the ti	me of inspe	ction	and fo	ound	
IS THIS EQUIPMENT SAFE T REV: 01 Dated: 20 June 2022	TO OPERA	TE?						Y	ΈS		NO	

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla	Care	27.10.2024
THE IS TO CEDTIEV THAT, a same should be	ومروائه ومربو والمرواط والمروحة فراوالو ومروم		المسموسية بالمحاصطة المسم مربحها ماستنجعام مقصاد مطه







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

Date of Examination:28.04.2024Location:HH Rig 029Certificate No:QC-HH-04-24-0135-10-12Serial Number:QTYDescriptionSWLDate of last thorough examinationSerial Number:QTYImage: Certificate No:SWLDate of last thorough examinationB6898Image: Certificate No:SINGLE LEG WIRE ROPE SLINGEImage: Certificate No:Image: Certificate No:B6898Image: Certificate No:SWLSWLImage: Certificate No:Image: Certificate No:B6898Image: Certificate No:Image: Certificate No:SWLImage: Certificate No:Image: Certificate No:B6898Image: Certificate No:Image: Certificate No:Image: Certificate No:Image: Certificate No:Image: Certificate No:B6896Image: Certificate No:Image: Certificate No:Image: Certificate No:Image: Certificate No:Image: Certificate No:B6895Image: Certificate No:Image: Certificate No:Image: Certificate No:Image: Certificate No:Image: Certificate No:B6895Image: Certificate No:Image: Certificate No:Image: Certificate No:Image: Certificate No:Image: Certificate No:B6895Image: Certificate No:Image: Certificate No:Image: Certificate No:Image: Certificate No:Image: Certificate No:B6895Image: Certificate No:Image: Certificate No:Image: Certificate No:Image: Certificate No:Image: Certificate No:B6895Image: Certificate No:Image: Certificate No:Image: Certificate No:<	9
Serial Number:QTYDescriptionSWLthorough examinationB6898SINGLE LEG WIRE ROPE SLINGE13 mm Diameter, 8 M Length, Const.6×36, IWRC, RHO, Galv Steel IWRC, MECANICALLY SPLICED WITH ALUMINUM FERRULE.2.1 Ton16.11.2023	
B689813 mm Diameter, 8 M Length, Const.6×36, IWRC, RHO, Galv SteelB6893IWRC, MECANICALLY SPLICED WITH ALUMINUM FERRULE.B689604Soft Eve X Soft Eve2.1 Ton	
B00000 Manufacture: Liftek FOS: 5:1 Location: Store	
Reference Standard: BS EN 13414-1/2	
Is this the first examination after YES NO √ Was the examination carried out: YES √ NO Installation or assembly at a new site or location? YES NO √ Within an interval of 6 months? YES √ NO With an interval of 12 months? YES NO √ NO YES NO	√
If the answer to the above question is YES has the equipment been installed correctly?YESNOIn accordance with an examination scheme? After the occurrence of exceptional circumstances?YES√NO	\checkmark
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	\checkmark
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 TO OPERATE? YES √ NO REV: 01 Dated: 20 June 2022 V V V	

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla	Contraction of the second	27.10.2024
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This Certificate complies with the requirements of the Lifting Equipment Operations and Lifting Equipment Regulations

Client Name:	Hong	; Hua Oil& (Gas Engineer	ing Servi	ces Ltd	Job Num	ber:	QC	-HH	-04-24	4-0135	
Date of Examination:	28.0	4.2024	Location:	HH R	ig 029	Certificate	No:	QC-HI	1-04	-24-0	135-10	-20
Serial Number:	QTY		De	escription				SWL		th	te of las orough minatio	-
17117	01	Const.6×3 IWRC, ME FERRULE. Hard Eye	X Soft Eye. ture: Liftek	Length, O, Galv S	teel		6.	7 Ton		16.	11.2023	3
Reference Standar	d:	BS EN 134	414-1/2									
Is this the first examination Installation or assembly at		e or location?	YES	NO √	Within an With an ir	examination car interval of 6 m iterval of 12 m	onths? onths?		Y	ES -	√ NO NO	√
If the answer to the above equipment been installed o	•	is YES has the	YES	NO		ance with an ex occurrence of e nces?			-	ES ·	NO NO	V
Identification of any part fo NONE) NONE				not becon	ne a danger	to persons and	d a descr	iption of th	e def	ect: (If	none Sa	te
Is the above a defect which									YES		NO	\checkmark
Is the above a defect which (If YES state the date by wh		t but could be	ecome a danger	to persons			YES by	:				
Particulars of any repair, re		alteration rec	quired to remed	y the defeo	t identified	above:						
Particulars of any tests carr The subject Items were ins satisfactory						were observed	at the ti	me of insp	ectior	n and f	ound	
IS THIS EQUIPMENT SAFE 1	TO OPERA	TE?							YES	\checkmark	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	Carrie	27.10.2024
THIS IS TO CEPTIEV THAT, a compotent	arcan did attand the above mentione	d ou province location on	the date shown above and the equipment







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

Client Name:	Hong	g Hua Oil&	Gas Engineer	ing Servio	ces Ltd	Job Numl	per:	Q)-HH∙	-04-24	1-0135	
Date of Examination:	28.0	4.2024	Location:	HH R	ig 029	Certificate	No:	QC-H	⊣ -04·	-24-02	L35-10	-21
Serial Number:	QTY		De	escription				SWL		Date of last thorough examination		
L1171 L1172	02	Const.6× IWRC, MI FERRULE Soft Eye 2	X Soft Eye. ture: Liftek	Length, O, Galv S	teel		16	.7 Ton		16.	11.2023	3
Reference Standar	d:	BS EN 13	414-1/2									
Is this the first examination Installation or assembly at		e or location?	YES	NO √	Within an	examination car interval of 6 m iterval of 12 m	onths?	:		ES ¬	NO NO	√
If the answer to the above equipment been installed o		is YES has the	YES	NO		ance with an ex occurrence of e nces?				ES ·	NO NO	V
Identification of any part fo NONE) NONE	ound to ha	ave a defect v	vhich is or could	not becom	ne a danger	to persons and	l a descr	iption of th	ie def	ect: (If	none Sa	te
Is the above a defect which							[YES		NO	\checkmark
Is the above a defect which (If YES state the date by wh		t but could be	ecome a danger	to persons			YES by	:				
· · ·	articulars of any repair, renewal or alteration required to remedy the defect identified above:											
Particulars of any tests carr The subject Items were ins satisfactory						were observed	at the ti	me of insp	ectior	n and fo	ound	
IS THIS EQUIPMENT SAFE T REV: 01 Dated: 20 June 2022	TO OPERA	TE?	TE? YES √ NO									

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla	Carrier	27.10.2024
THE IS TO CERTIFY THAT, a compository	والمتعدية والمتحاور والمار والمتحد التلالي والمتحد		the date chown shows and the equipment







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

Client Name:	Hong	Hua Oil&	Gas Engineer	ing Servi	ces Ltd	Job Num	ber:	QC-	HH-	04-2	4-0135	
Date of Examination:	28.0	4.2024	Location:	HH R	ig 029	Certificate	No:	QC-HH	-04-	-24-0	135-10	-22
Serial Number:	QTY		De	escription				SWL		th	te of las orough minatio	
M2394 M2395	02	Const.6×3 IWRC, ME FERRULE Hard Eye	TOW LEG V ameter, 8 M Le 36, IWRC, RHO, CANICALLY SPL C/W MASTER L X Soft Eye. ture: Liftek : Store	ength, Galv Stee ICED WIT	ł		1	2 Ton		16	11.2023	3
Reference Standar	d:	BS EN 13	414-1/2									
Is this the first examination Installation or assembly at If the answer to the above equipment been installed o	a new site question			NO √	Within an With an ir In accorda After the	examination can interval of 6 m nterval of 12 m ance with an ex occurrence of 6	nonths? onths? caminatio	on scheme?	YI	ES	NO NO NO NO	√ √
					circumsta					-	-	
Identification of any part fo NONE) NONE	ound to ha	ive a defect v	which is or could	not becon	ne a danger	to persons and	d a descr	iption of the	e def	ect: (If	none Sa	te
Is the above a defect which	n is of imm	nediate dang	er to persons:					Y	ES		NO	\checkmark
	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						above:						
Particulars of any tests carr The subject Items were ins satisfactory						were observed	at the ti	me of inspe	ction	n and f	ound	
IS THIS EQUIPMENT SAFE 1	TO OPERA	TE?						Y	ES	1	NO	
REV: 01 Dated: 20 June 2022												

Khaled Mahmoud Mohamed Abdulla 27.10.2024	ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
	Khaled Mahmoud	Mohamed Abdulla	Care P	27.10.2024







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

Client Name:	Hong	Hua Oil&	Gas Engineeri	ing Servio	es Ltd	Job Num	per:	QC-I	HH-04	-24	-0135		
Date of Examination:	28.04	4.2024	Location:	HH Ri	ig 029	Certificate	No:	QC-HH-	04-24	-01	35-10-	23	
Serial Number:	QTY		De	escription				SWL		Date of last thorough examination			
M2393	01	Const.6×3 IWRC, ME FERRULE (Hard Eye)	TOW LEG V ameter, 5 M Le 6, IWRC, RHO, CANICALLY SPL C/W MASTER L X Soft Eye. ture: Liftek	ength, Galv Stee ICED WIT	I		1	2 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?	YES	NO √	Within an	examination car interval of 6 m interval of 12 m	onths?	:	YES YES	V	NO NO	√	
If the answer to the above equipment been installed c		s YES has the	YES	NO		ance with an ex occurrence of e nces?			YES YES	V	NO NO	√	
Identification of any part fo NONE) NONE	ound to ha	ive a defect v	which is or could	not becom	ie a danger	to persons and	d a descr	iption of the	defect	: (If r	ione Sat	e	
Is the above a defect which								YE	S		NO	\checkmark	
Is the above a defect which (If YES state the date by wh		t but could b	ecome a danger	to persons			YES by	:					
Particulars of any repair, re		alteration red	quired to remed	y the defec	t identified	above:	1						
Particulars of any tests carr The subject Items were insp satisfactory						were observed	at the ti	me of inspec	tion ar	nd fo	und		
IS THIS EQUIPMENT SAFE T	O OPERA	TE?						YE	S		NO		

v: 01 Dated: 20 June 2022

		Company	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla	Contraction of the second	27.10.2024







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

Client Name:	Hong	Hua Oil&	Gas Engineeri	ing Servi	ces Ltd	Job Numl	ber:	Q	С-НН	-04-2	4-0135	
Date of Examination:	28.04	4.2024	Location:	HH R	ig 029	Certificate	No:	QC-H	H-04	-24-0	135-10	-24
Serial Number:	QTY		De	escription	I			SWL		tł	te of las Iorough Iminatio	-
M2388 M2389 M2391 M2392 M3290	05	Const.6×3 IWRC, ME FERRULE Hard Eye Manufac FOS: 5:1	cation: Store									3
Reference Standar	d:	BS EN 13	8414-1/2									
Is this the first examination Installation or assembly at If the answer to the above	a new site			NO √	Within an With an ir In accorda	examination car interval of 6 m nterval of 12 m ance with an ex occurrence of 6	ionths? onths? aminatio	on scheme	? Y		 √ NO NO √ NO 	1
equipment been installed o	correctly?				circumsta				Y	ES	NO	\checkmark
Identification of any part fo NONE) NONE	ound to ha	ive a defect	which is or could	not becon	ne a danger	to persons and	d a descr	iption of tl	he def	ect: (I	none Sa	te
Is the above a defect which							1		YES		NO	\checkmark
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			•			above:						
Particulars of any tests carr The subject Items were ins satisfactory						were observed	at the ti	ime of insp	ectio	n and f	ound	
IS THIS EQUIPMENT SAFE 1	TO OPERA	TE?							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	Mohamed Abdulla	Carrier	27.10.2024
THICK TO CEDTIEN THAT A SAME AS A SAME	12 1 2 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2		All a shake all an one all and a shake a short to be a shake a







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

Client Name:	Hong	; Hua Oil&	Gas Engineer	ing Servi	ces Ltd	Job Num	ber:	QC-	HH-	04-24	l-0135	
Date of Examination:	28.0	4.2024	Location:	HH R	ig 029	Certificate	No:	QC-HH	-04-	24-02	L35-10-	-25
Serial Number:	QTY		De	escription				SWL		th	e of las orough minatio	
M2595 M2596	02	Const.6×3 IWRC, ME FERRULE Hard Eye	TOW LEG V ameter, 6 M Le 36, IWRC, RHO, CANICALLY SPL C/W MASTER L X Soft Eye. ture: Liftek : Store	ength, Galv Stee ICED WIT	ł		18	3.3 Ton		16.	11.2023	3
Reference Standar	d:	BS EN 13	414-1/2									
Is this the first examination Installation or assembly at If the answer to the above equipment been installed o	a new site question i			NO √	Within an With an ir In accorda After the	examination can interval of 6 m nterval of 12 m ance with an ex occurrence of e	nonths? onths? caminatio	on scheme?	YE YE YE YE	ES -	NO NO NO	√ √
Identification of any part fo	-	wa a dafact	which is or could	not bacan	circumsta			intion of the				
NONE) NONE		ave a defect		not becon	ie a ualigei	to persons and	a desci		uere	201. (11	none sa	le
Is the above a defect which		-						Y	ES		NO	\checkmark
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)												
Particulars of any tests carr The subject Items were ins satisfactory						were observed	at the ti	ime of inspe	ction	and fo	ound	
IS THIS EQUIPMENT SAFE	TO OPERA	TE?						Y	ES	1	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	Care	27.10.2024
THICLE TO CEDTIEV THAT A service stand			فيسمعه والمستحد والمستحد والمستحد والمستحد والمتعام والمستح







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

Client Name:	Hong	Hua Oil&	Gas Enginee	ring Servi	ces Ltd	Job Num	ber:	QC-	HH-0	4-24	-0135	
Date of Examination:	28.04	4.2024	Location:	HH R	ig 029	Certificate	No:	QC-HH-	04-2	4-01	35-10-	26
Serial Number:	QTY		ſ	Description	I			SWL		the	e of last prough ninatio	-
M2591 M2592 M2581 M2582 M2590 M2587 M2588 M2589 M2583 M2583 M2584 M2585 M2586	12	Const.6×3 IWRC, ME FERRULE C Hard Eye > Manufact FOS: 5:1	TOW LEG WIRE ROPE SLINGE 28 mm Diameter, 8 M Length, Const.6×36, IWRC, RHO, Galv Steel WRC, MECANICALLY SPLICED WITH ALUMINUM FERRULE C/W MASTER LINK. Hard Eye X Soft Eye. Manufacture: Liftek FOS: 5:1							16.1	1.2023	
Reference Standar	d:	BS EN 134	414-1/2									
Is this the first examination Installation or assembly at If the answer to the above equipment been installed o	a new site question i		VEC	NO √ NO	Within an With an ir In accorda	examination can interval of 6 m interval of 12 m ance with an ex occurrence of e nces?	nonths? onths? caminatio	on scheme?	YES YES YES YES	√	NO NO NO	√ √
Identification of any part fo NONE) NONE				ld not becon			d a descr	iption of the	defeo	t: (If r	ione Sat	e
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)									S		NO	V
Particulars of any repair, re Particulars of any tests carr The subject Items were ins satisfactory	ied out as	s part of the e	xamination: (I	f none state	NONE)		at the ti	ime of inspec	tion a	ind fo	und	
IS THIS EQUIPMENT SAFE T REV: 01 Dated: 20 June 2022	O OPERA	TE?						Y	S	\checkmark	NO	

ASNT Level II Inspector Name:Authenticating This Report:Signature & Stamp:Date of Next Through Examination:Khaled MahmoudMohamed Abdulla27.10.2024





Al Takamul Company for Engineering Services Quality Control - Iraq



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 Engineer	ing Servi	ces Ltd	Job Num	per:	QC-H	HH-04	1-24-	0135		
Date of Examination:	28.0	4.2024	Location:	HH R	ig 029	Certificate	No:	QC-HH-	04-24	1-013	5-10-	27	
Serial Number:	QTY		De	escription				SWL		tho	of last rough inatio		
M2597 M2599 M2600	03	Const.6×3 IWRC, ME FERRULE (Hard Eye)	ture: Liftek	ength, Galv Stee LICED WIT	ł		25	5.9 Ton	16.11.2023				
Reference Standar	d:	BS EN 13	414-1/2						1				
Is this the first examination Installation or assembly at If the answer to the above equipment been installed o	a new site question i		VEC	NO √ NO	Within an With an ir In accorda After the	examination car interval of 6 m nterval of 12 m ance with an ex occurrence of 6	ionths? onths? aminatio	on scheme?	YES YES YES YES	√ √	NO NO NO	√ √	
Identification of any part fo		ve a defect v	which is or could	not becon	circumsta ne a danger		l a descr	iption of the	_	: (If no		,	
NONE) NONE					0			·					
Is the above a defect which								YE	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:													
Particulars of any repair, renewal or alteration required to remedy the defect identified above:													
Particulars of any tests carr The subject Items were ins		•	•		-	wore observed	at the ti	mo of inspor	tiona	ad fou	nd		
satisfactory	pected vis	sually and dir	nensionally whe	re no signs	orderects	were observed	at the ti	me or inspec	tion al	iu iou	nu		
IS THIS EQUIPMENT SAFE 1	TO 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	Care	27.10.2024





Al Takamul Company for Engineering Services Quality Control - Iraq



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 Engineer	per:	QC-I	HH-04-24-0135						
Date of Examination:	28.04	4.2024	Location:	No:	04-24-0135-10-28			28				
Serial Number:	QTY		De		Date of last thorough examination			-				
M2593 M2594	02	Const.6×3 IWRC, ME FERRULE (Hard Eye) Manufac FOS: 5:1	rd Eye X Soft Eye. anufacture: Liftek								1.2023	
Reference Standar	d:	BS EN 13	414-1/2						1			
Is this the first examination Installation or assembly at If the answer to the above	a new site		VES	NO √	Within an With an ir	examination car interval of 6 m nterval of 12 m ance with an ex	onths? onths?		YES YES YES	√ √	NO NO NO	√
equipment been installed o	•	S YES HAS LIFE			After the circumsta	occurrence of e	exception	nal	YES		NO	\checkmark
Identification of any part fo NONE) NONE	ound to ha	ive a defect v	which is or could	not becon			l a descr	iption of the	defect	t: (If no	one Sat	:e
		of immediate danger to persons:							S		NO	\checkmark
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						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 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	Care	27.10.2024





Al Takamul Company for Engineering Services Quality Control - Iraq



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 Engineer	ing Servi	Job Num	ber:	QC-H	HH-04	-24-(0135		
Date of Examination:	28.0	4.2024	Location:	HH R	No:	-04-24-0135-10-29			29			
Serial Number:	QTY		De		Date of last thorough examination			-				
M2593 M2594	02	Const.6×3 IWRC, ME FERRULE (Hard Eye) Manufac FOS: 5:1	TOW LEG WIRE ROPE SLINGE 2 mm Diameter, 6 M Length, 2 onst.6×36, IWRC, RHO, Galv Steel VRC, MECANICALLY SPLICED WITH ALUMINUM SRRULE C/W MASTER LINK. 18.3 Ton 16.11.2 ard Eye X Soft Eye. lanufacture: Liftek DS: 5:1 coation: Store								1.2023	
Reference Standar	d:	BS EN 13	414-1/2									
Is this the first examination Installation or assembly at If the answer to the above equipment been installed o	a new site		VES	NO √ NO	Within an With an ir In accorda	examination car interval of 6 m interval of 12 m ance with an ex occurrence of 6 nces?	ionths? onths? aminatio	on scheme?	YES YES YES YES	√ √	NO NO NO	√
Identification of any part fo NONE) NONE	ound to ha	ive a defect v	which is or could	not becon			d a descr	iption of the	defect	: (If no	one Sat	:e
Is the above a defect which	n is of imm	ediate dange	er to persons:					YE	S		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, re						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		TE?						YE	S	V	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	Care	27.10.2024







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

Client Name:	Hong	Hua Oil&	Gas Engineer	ing Servi	Job Numl	ber:	Q	С-НН	-04-24	4-0135		
Date of Examination:	28.04	4.2024	Location:	e No: QC-HH-			04-24-0135-10-30					
Serial Number:	QTY		De		SWL			Date of last thorough examination				
M2380 M2381 M2382 M2383	03	Const.6×3 IWRC, ME FERRULE Hard Eye Manufac FOS: 5:1	FOUR LEG WIRE ROPE SLINGE 3 mm Diameter, 7.2 M Length, Const.6×36, IWRC, RHO, Galv Steel WRC, MECANICALLY SPLICED WITH ALUMINUM FERRULE C/W MASTER LINK. 4.4 Ton 16.11.20 Hard Eye X Soft Eye. Manufacture: Liftek FOS: 5:1 Location: Store								11.2023	1
Reference Standar	d:	BS EN 13	414-1/2									
Is this the first examinatior Installation or assembly at	a new site			NO √	Within an With an ir	examination can interval of 6 m nterval of 12 m ance with an ex	onths? onths?		Y	'ES	NO NO	√
If the answer to the above equipment been installed of		s YES has the	e			occurrence of e			· –	ES	NO	V
Identification of any part fo NONE) NONE	ound to ha	ive a defect v	which is or could	not becon	ne a danger	to persons and	d a descr	iption of t	he det	fect: (If	none Sat	e
Is the above a defect which									YES		NO	\checkmark
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	TO OPERA	TE?							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	Mohamed Abdulla	Cores -	27.10.2024
THE IC TO CEDITIEN THAT IS A SHORE AND A			المرجع والمرجع والمراجع والمرجع







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

Client Name:	Hong	Hua Oil&	Gas Engineer	Job Num	ber:	QC	HH-04-24-0135					
Date of Examination:	28.04	4.2024	Location:	e No: QC-HH-			04-24-0135-10-31					
Serial Number:	QTY		De		SWL			Date of last thorough examination				
M2384 M2385 M2386 M2387	04	Const.6×3 IWRC, MI FERRULE Hard Eye			4	.4 Ton		16.11.2023				
Reference Standar	d:	BS EN 13	8414-1/2									
Is this the first examination Installation or assembly at If the answer to the above equipment been installed o	a new site question i		? VES	NO √	Within an With an ir In accorda After the	examination can interval of 6 m nterval of 12 m ance with an ex occurrence of e	nonths? onths? caminatio	on scheme?	YE YE YE	ES -	NO NO NO	√ √
Identification of any part fo		we a defect	which is or could	not becom	circumsta		t a descr	intion of the		-		
NONE) NONE			which is of could	not becom	ie a danger	to persons and	a a acsei		. ucn		none sa	
Is the above a defect which									ΈS		NO	\checkmark
	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			•			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	TO OPERA	TE?						Y	ΈS	√	NO	
REV: 01 Dated: 20 June 2022												

Khaled Mahmoud Mohamed Abdulla 27.10.2024	ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
	Khaled Mahmoud	Mohamed Abdulla	Care P	27.10.2024

