



## 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:		Hong Hua Oil& G	ias Engineer	ing Service	es Lto	Job Numb	er:	QC-H	H-04-24	-0130	
Date of Examinatio	n:	19.04.2024	Location:	HH Rig	g 029	Certificate	No:	QC-HF	1-04-24-0	130-01	
Serial Number:	QTY		Description			Each Lifting Po	int SWL:	Tho	Date of crough exa		on
1-1 1-2 1-3 1-4	04	Mud Pu Pad Eye Dime Thickness: 36 Pin Hole: 47m Length: 220m Height: 310m	mm nm nm nm	19-022		120 KN 31.10.202				023	
Reference Stand	lard:	LEEA DOC 048	8:2015 & AS	TM E709							
Is this the first examination or assemble.  If the answer to the abacquipment been instal	y at a ne	ew site or location? stion is YES has the		With an interval of 12 months?  NO In accordance with an examination scheme?  After the occurrence of exceptional  VES NO NO				NO	√ √		
Identification of any pa	art foun	d to have a defect wl				nstances? nger to persons and	a descriptior	of the		one Sate	)
Is the above a defect w Is the above a defect w (If YES state the date b Particulars of any repa	vhich is i y when)	not yet but could bed	come a danger		identi		N/A	YE	S	NO	<b>√</b>
IS THIS EQUIPMENT SA	AFE TO (	PERATE?						YE	S √	NO	
				Equipmen							
Standard		STM E709	Viewing C		(	Colored Media	Metho			/ET	
Yoke	F	Permanent	Serial			PY-09 220602	Due Da			3.2024	
White Contrast Black Ink		WCP-2 7HF	Batch Batch			220602	Due Da			2025 1.2025	
DIACK IIIK		/ FIF		NDT proce	dure	220003	Due Da	ic	07.0.	1.2023	-
Visual and MF	PI carri	ed out for the ab				free of surface of	lefects at t	he tim	e of inspe	ection	
1123.21.21.7		tification of any p							<b></b>		
				None							=
Partio	culars c	of any repair, ren	ewal or alte	ration req	uired	to remedy the	defect ider	tified	above:		
				None							

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla		18.10.2024

























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Client Name:		Н	ong Hua Oil& G	as Engineer	ing Service	es Lto	Job Numb	er:	QC-H	H-04-24	-0130	
Date of Examination	n:	19	9.04.2024	Location:	HH Rig	g 029	Certificate	No:	QC-HF	I-04-24-0	130-02	
Serial Number:	Q	TY		Description			Each Lifting Po	int SWL:	Tho	Date of rough ex		on
2-1 2-2 2-3 2-4	0	)4	Mud Pu Pad Eye Dime Thickness: 36 Pin Hole: 47m Length: 220m Height: 310m	mm nm nm m	18-004		120 KN 31.			31.10.2	2023	
Reference Stand	lard:		LEEA DOC 048	3:2015 & AS	TM E709							
Is this the first examin Installation or assemb  If the answer to the all equipment been insta	site or location? on is YES has the	With an interval of 12 months?  YES NO In accordance with an examination scheme?  After the occurrence of exceptional					NO NO NO	√ √				
Identification of any p								a description				<u> </u>
Is the above a defect was the above a defect was (If YES state the date to Particulars of any reparticulars)	vhich i by whe	is not en)	t yet but could bed	come a danger		ident		N/A	YE	S	NO	
IS THIS EQUIPMENT S.	AFE TO	О ОР	ERATE?						YE	S √	NO	
_					Equipmer							
Standard			TM E709	Viewing C			Colored Media	Metho	_		VET	
Yoke			manent	Serial			PY-09	Due Da			8.2024	
White Contrast		١	VCP-2	Batch			220602	Due Da			2025	
Black Ink	7HF	Batch		<u> </u>	220605	Due Da	ite	07.0	1.2025			
Visual and MI				ove descript		ound	free of surface of and a description			e of insp	ection	
	_				None	_						
Partio	culars	s of a	any repair, ren	ewal or alte	ration req	uired	to remedy the	defect ider	tified	above:		
					None							

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla		18.10.2024

























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Client Name:		Н	ong Hua Oil& G	as Engineeri	ing Service	es Lto	Job Numb	er:	QC-H	H-04-24	-0130	
Date of Examination	n:	19	9.04.2024	Location:	HH Rig	g 029	Certificate	No:	QC-HF	I-04-24-0	0130-03	}
Serial Number:	Q.	TY		Description			Each Lifting Po	int SWL:	Tho	Date of rough ex		on
3-1 3-2 3-3 3-4	0	)4	Mud Pu Pad Eye Dime Thickness: 36i Pin Hole: 47m Length: 220m Height: 310m	mm nm nm m	18-001		120 KN			31.10.2	2023	
Reference Stand	dard:		LEEA DOC 048	3:2015 & AS	TM E709							
Is this the first examin Installation or assemb  If the answer to the all equipment been insta	site or location?		With an interval of 12 months?  YES NO					√ √				
Identification of any p								a descriptior				е
Is the above a defect value of the above a defect value of the date of the dat	which by whe	is not en)	t yet but could bec	come a danger		identi		J/A	YE	S	NO	
IS THIS EQUIPMENT S	AFE T	О ОР	ERATE?						YE	S √	NO	
				_	Equipmen							
Standard			ΓM E709	Viewing C		(	Colored Media	Metho	_		VET	
Yoke			rmanent	Serial Batch			PY-09	Due Da			8.2024	
	White Contrast WCP-2						220602	Due Da			.2025	
Black Ink	7HF	Batch		d	220605	Due Da	ite	07.0	1.2025			
Visual and MI				ove descript		und	free of surface d			e of insp	ection	
	ide	enuit	ication of any p	Jail Iouiid le	None None	erect	and a description	ii oi tile d	erect:			-
Partio	cular	s of a	any repair, rene	ewal or alter		uired	to remedy the o	lefect iden	tified a	above:		
					None							

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla		18.10.2024

























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Client Name:		Hong Hua Oil& G	as Engineeri	ng Service	s Ltd	Job Numbe	r:	QC-H	H-04-24-0	130	
Date of Examination	n:	19.04.2024	Location:	HH Rig	029	Certificate N	o:	QC-HH	-04-24-01	30-04	
Serial Number:	QTY		Description			Each Lifting Poi	nt SWL:	Tho	Date of la		on
PC1-1 PC1-2 PC1-3 PC1-4	04	Pad Eye Dime Thickness: 40 Pin Hole: 51m Length: 230m Height: 330m	mm im m m	1-010		170 KN 31.10.20				23	
Reference Stand	lard:	LEEA DOC 048	3:2015 & AS	TM E709							
Is this the first examin Installation or assemb  If the answer to the all equipment been insta	ly at a ne	w site or location?		With an interval of 12 months?  S NO In accordance with an examination scheme?  After the occurrence of exceptional  VES NO				NO NO	√ √		
Identification of any p		· ·	l nich is or could			nstances? ger to persons and a	description	of the o	lefect: (If no	ne Sate	)
Is the above a defect v			•					YES	6	O	√
Is the above a defect v (If YES state the date k Particulars of any repa	y when)				dentif	N,	/A				
IS THIS EQUIPMENT S								YES	5 √ I	O	
			NDT	Equipment	Det	ails		•			
Standard	А	STM E709	Viewing C	ondition:	C	Colored Media	Metho	od	WE	Т	
Yoke	P	ermanent	Serial	No:		PY-09	Due Da	ite	14.08.	2024	
White Contrast		WCP-2	Batch	No:		220602	Due Da	ite	06.20	)25	
Black Ink		7HF	Batch	No:		220605	Due Da	ite	07.01.	2025	
			N	IDT proced	lure						
Visual and MI	PI carrie	ed out for the abo	ove descript	ion and for	und 1	free of surface de	efects at t	he time	e of inspec	tion	
	Ident	ification of any p	art found to	have a de	fect	and a description	of the de	efect:			
				None							
Partio	culars o	f any repair, rene	ewal or alter	ation requ	iired	to remedy the d	efect iden	tified a	bove:		
	None										

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla		18.10.2024

























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

Client Name:		Н	ong Hua Oil& G	Gas Engineer	ing Servic	es Lto	Job Num	ber:	(	QC-НН	-04-2	4-0130	
Date of Examinati	on:	1	9.04.2024	Location:	HH Ri	g 029	Certificat	e No:	Q	C-HH-C	4-24-	0130-0	5
Serial Number:	C	QTY		Description			Each Lifting F	oint SW	L:		Date o	of last xaminat	ion
10-5			Rig Flooi	r Ladder Lifti	ng Point		16 K	N			21.10.	.2023	
10-6			Ladd	er NO: ZB-17	NO: ZB-17-019					7-4			
10-7			Fully Welded	Steel Constr	ruction								
10-8	١.,	00	With Eight Bo	ottom Trunni	ttom Trunnions Lifting								
11-5	'	80	Lugs.								1		
11-6			Trunnion Lug	Dimension:					1				
11-7								1					
11-8													
Reference Stan	dard		LEEA DOC 04		TM E709								
Was the examination carried out:													
Is this the first examination after  YES NO √ Within an interval of 6 months?  With an interval of 13 months?						Υ	ES	√ NO					
installation of assemi	biy at	a new	site of locations	YES							NO	√	
If the answer to the a	If the answer to the above question is YES has th									ne? Y	ES	√ NO	
equipment been installed correctly?							the occurrence of nstances?	exception	ıaı	Y	ES	NO	√
Identification of any   NONE) NONE	part fo	ound t	o have a defect w	hich is or could	not becom	e a daı	nger to persons ar	ıd a descri	iption of	the de	ect: (If	none Sa	te
Is the above a defect										YES		NO	$\checkmark$
Is the above a defect			t yet but could be	come a danger	to persons			N/A					
(If YES state the date	_	•	l lt t'				Control of the control						
Particulars of any rep				uired to remed	y the defec	tident	fied above:			YES	٦/	NO	
13 THIS EQUIPMENT	JAIL I	O OF	LIMIL;	NDT	Equipme	nt De	tails			ILJ	<b>'</b>	NO	
Standard		AS	ГМ E709	Viewing C			Colored Media	N	1ethod			WET	
Yoke			rmanent	Serial			PY-09		ie Date			08.2024	,
White Contrast			WCP-2	Batch			220602	_	ie Date			5.2025	
Black Ink 7HF Batch No: 220605 Due Date								01.2025					
				N	NDT proce	dure							
Visual and M	1PI ca	rried	out for the ab				free of surface	defects	at the	time	of insi	pection	
			ication of any										
			,		None		•						
Part	iculaı	rs of	any repair, ren	ewal or alte	ration red	uired	to remedy the	defect	identif	ied ab	ove:		
	None												

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla		18.10.2024

























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Client Name: Hong Hua Oil& Gas Engineering Services Ltd Job Number: QC-HH-04-							er:	QC-H	IH-04-24	0130	
Date of Examination	: 19	9.04.2024	Location:	HH Rig	029	Certificate I	No:	QC-HH	-04-24-0	130-06	<u></u>
Serial Number:	QTY		Description			Each Lifting Poi	nt SWL:	Tho	Date of rough exa		on
3-1 3-2 3-3 3-4 3-5 3-6 3-7 3-8 Reference Standa	08 ord:	_	ttom Trunni Dimension: mm L20 mm	7-019 ruction ions Lifting TM E709		16 KN 21.10.2023				023	
Is this the first examinat Installation or assembly  If the answer to the abo equipment been installe	at a new ove questi ed correct	site or location? ion is YES has the tly?	YES	With an interval of 12 months?  YES NO					√ √		
NONE) NONE Is the above a defect wh Is the above a defect wh (If YES state the date by Particulars of any repair, IS THIS EQUIPMENT SAF	nich is of inich is not when)	immediate danger t yet but could bec	to persons: ome a danger	to persons		N	/A	YES	5	NO NO	<b>√</b>
15 THIS EQUIPMENT SAF	FE TO UP	ERAIES	NDT	Equipmen	t Det	ails		YES	<b>S</b>   V	NU	
Standard Yoke White Contrast Black Ink	Viewing C Serial Batch Batch	ondition: I No: n No:	(	PY-09 220602 220605	Metho Due Da Due Da Due Da	ite	14.08 06.	/ET 3.2024 2025 1.2025			
	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		18.10.2024



















