



Certificate of Thorough Examination & NDT of Lifting Equipment

This	This Certificate complies with the requirements of the Lifting Equipment Operations and Lifting Equipment Regulations								
Client Name:	Zhor	-	um Engineering Techn g) Co. Limited Iraq Br	• .	Job Number:	QC	:-ZPEC-05-2	24-0161	
Date of Examinat	ion: 1	3.05.2024	Location:	ZPEC Rig 25	Certificate No: QC-ZPEC-05-24-03)161-02	2/01
Serial Number	: QТҮ		Description		SWL Each Pad Eye:	Tho	Date of last Thorough examination		
JZ70 JZ71 JZ72 JZ73	04	Pad Eye Di Thickness: Pin Hole: 3 Length: 15	20 mm 30 mm	ling	2 Ton	//	27.10.20	023	√tv
Reference St	andardı	Height: 14	t: 140 mm DOC 048:2015						
Is this the first exami Installation or assem If the answer to the a equipment been inst Identification of any NONE) NONE Is the above a defect Is the above a defect (If YES state the date Particulars of any reg	above question alled correctly? part found to he which is of immediate when by when being and melled corried out a and MPI CARRIE	is YES has the ave a defect which the diate danger to the total becomes alteration requising part of the exact of the exac	YES NO V YES NO Ch is or could not become a danger to persons red to remedy the defermination: (If none state JND SATISFACTORY	scheme? After the occurre exceptional circume a danger to persect identified above:	al of 6 months? of 12 months? th an examination ence of mstances? sons and a descript YES by:	YE YE YE YE YE YE YE YE	S V S defect: (If r	NO NO NO NO NO NO	√ √ e
Standard	ASTM	F709	NDT Equipme Viewing Condition:	ent Details Colored Me	edia Met	hod	V	VET	
Yoke	Perma		Serial No:	PY-011				8-2024	
White Contrast	WC		Batch No:	220602		Date		2025	
Black Ink	7F	IF	Batch No:	220605	Due	Date	7-1	-2025	
Vigual a	nd MDI carries	dout for the al	NDT proc		face defects at th	a tima a	finenaction	2	
	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								
Ра	i ticulai S OI dh			red to remedy th	e defect identifie	u above:	NOTIE		
		I Auther	nticating This Report:						

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdullah		17.11.2024

























Visual & Magnetic Particles Examination Report

Client Name:	Zhongman Petroleun (Hong Kong)	n Engineering Tec Co. Limited Iraq	Job Number:	QC-ZPEC-05-24-0161			
Date of Examination:	18.05.2024	Location: ZPEC Rig 25 Cert		Certificate No:	QC-ZPEC-05-24-0161-02/02		
Serial Number	Descrip	tion of the exa	mined equipme	nt	Result		
1209102	Liftin	Lifting Point Substructure Skidding					
Pad Eye SN:	JZ70, JZ71, JZ72, JZ7	73					











NDT Equipment Details									
Standard	ASTM E709	ASTM E709 Viewing Condition: Colored Media Method WE							
Yoke	Permanent	Due Date	14-08-2024						
White Contrast	WCP-2	Batch No:	220602	Due Date	06-2025				
Black Ink	7HF	Batch No:	220605	Due Date	7-1-2025				
		NDT proce	dure						
Visual and	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 Abdullah		17.11.2024























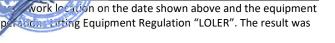


Certificate of Thorough Examination & NDT of Lifting Equipment

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

Client Name:	Zhon	_	um Engineering Tech g) Co. Limited Iraq B		Job Num	ber:	QC-ZPEC-05-24-0161				L
Date of Examination	: 18	3.05.2024	Location:	ZPEC Rig 25	Certificat	e No:	QC-ZPE	C-05-2	4-01	61-02	2/03
Serial Number:	QTY		Description		SWL Eacl		Date of last Thorough examination				
			Lifting Point		2 To	n	27.10.2023				
R17 R18 R19 R20	04	Pad Eye Di Thickness: Pin Hole: 3 Length: 15	Substructure Skidding					AD. E DIM. J DIM. J			
Reference Stand	dard:	LEEA DOC									
	Is this the first examination after Installation or assembly at a new site or location?			Within an interval	examination carried out: n interval of 6 months? nterval of 12 months? ance with an examination				√ √	NO NO	√
equipment been installe		3 TES Has the		After the occurre exceptional circu	imstances?			NO	V		
Identification of any par NONE) NONE	t found to ha	ive a defect whi	ch is or could not beco	me a danger to pers	sons and a d	escriptic	n of the d	efect: (If no	ne Sat	e
Is the above a defect what is the above a defect what (If YES state the date by	nich is not yet		•	ns	YES by:		YES		ı	NO	√
Particulars of any repair Particulars of any tests VISUAL INSPECTION and	carried out as I MPI CARRIE	part of the exa D OUT AND FO	mination: (If none stat								
IS THIS EQUIPMENT SA	FE TO OPERA	TE?	NDTE				YES	1		NO	
Standard	ASTM	F700	NDT Equipm Viewing Condition:	Colored M	edia	Meth	od		WE	T	
Yoke	Perma		Serial No:	PY-011		Due D		14		2024	
White Contrast	WCF		Batch No:	220602		Due D			06-20		
Black Ink	7H	F	Batch No:	220605	5	Due D	ate		7-1-2	025	
			NDT pro								
Visual and			bove description and					nspect	tion		
	Identif	ication of any	part found to have a		cription of	the defe	ect:				
Partio	culars of any	repair, renew	Noi al or alteration requ		e defect id	entified	above: N	lone			
ASNT Level II Inspe	Level II Inspector Name: Authenticating This Report: Signature & Stamp: Date of Next Through Examin				minat	tion:					
		1/35									

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





Khaled Mahmoud







Mohamed Abdullah

















Visual & Magnetic Particles Examination Report

Client Name:	Zhongman Petroleun (Hong Kong)	n Engineering Tec Co. Limited Iraq	Job Number:	QC-ZPEC-05-24-0161		
Date of Examination:	18.05.2024	Location:	ZPEC Rig 25	Certificate No:	QC-ZPEC-05-24-0161-02/04	
Serial Number	Descrip	tion of the exa	nt	Result		
1209102	Liftin	Lifting Point Substructure Skidding				
Pad Eye SN:	R17, R18, R19, R20					











NDT Equipment Details									
Standard	ASTM E709	ASTM E709 Viewing Condition: Colored Media Method WET							
Yoke	Permanent	Serial No:	PY-11	Due Date	14-08-2024				
White Contrast	WCP-2	Batch No:	220602	Due Date	06-2025				
Black Ink	7HF	Batch No:	220605	Due Date	7-1-2025				
NDT procedure									

Visual and MPI carried out for the above description and found free of surface defects at the time of inspection Identification of any part found to have a defect and a description of the defect:

None

Particulars of any repair, renewal or alteration required to remedy the defect identified above:

None

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdullah		17.11.2024

























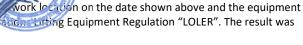
Certificate of Thorough Examination & NDT of Lifting Equipment

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

Client Name:	Zhon	_	um Engineer ng) Co. Limite	•	nology Service anch	Job Num	nber:	QC-ZPEC-05-24-0161			L	
Date of Examination	n: 18	3.05.2024	Locati	on:	ZPEC Rig 25	Certificat	e No:	QC-ZPI	C-05	5-24-01	161-02	2/05
Serial Number:	QTY		Description SWL Ea					Date of last Thorough examination				
			Lifting	g Point		2 To	n	27.10.2023				
R21 R22 R23 R24	04	Pad Eye D Thickness: Pin Hole: 3	Substructure Skidding d Eye Dimension ckness: 20 mm Hole: 30 mm agth: 150 mm					AD. E DIM. J DIM				
Reference Stan	dard:	LEEA DOC										
Is this the first examina		LLLA DOC		NO I	Was the examina			YES		1	l NO	
Installation or assembly	at a new site	or location?	YES	NO √		Within an interval of 6 months? With an interval of 12 months?				√	NO NO	√
			YES	NO	In accordance with an examination			YES		√	NO	
	If the answer to the above question is YES has the equipment been installed correctly?				scheme? After the occurrence of exceptional circumstances?			YES	5		NO	√
Identification of any pa NONE) NONE	rt found to ha	ve a defect wh	ich is or could	not becon	ne a danger to pers	ons and a d	escriptio	on of the	defec	t: (If no	ne Sat	е
Is the above a defect w	hich is of imm	ediate danger	to persons:					YE	S		NO	√
Is the above a defect w (If YES state the date by	when)					YES by:						
Particulars of any repai												
Particulars of any tests VISUAL INSPECTION an		•	•		NONE)							
IS THIS EQUIPMENT SA			514D 57(11517)C	210111				YE	S	√	NO	
			NDT	Equipme	ent Details			<u> </u>				
Standard	ASTM	E709	Viewing Co	ondition:	Colored Me	edia	Meth	nod		W	ET	
Yoke	Perma		Serial	No:	PY-011		Due D	Date		14-08		
White Contrast	WCF		Batch		220602		Due D			06-2		
Black Ink	7H	<u> </u>	Batch		220605		Due D	Date		7-1-2	2025	
\ Paral = =	I NADI comi	Lout for the		NDT proc		fa a a d a f a - 4		a time a s f	in	o at: - :-		
visual and					found free of surf defect and a desc				ınsp	ection		
	iueiilli	ication of ally	part round t	Non			ine del	cci.				
Parti	culars of any	repair, renev	val or alterat		red to remedy the	e defect id	entified	l above:	Non	e		
ASNT Level II Inspe	ector Name:	Authe	nticating This	s Report:	Signature &	e & Stamp: Date of Next Through Examination				tion:		
				1/3/10								

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

Mohamed Abdullah





Khaled Mahmoud























Visual & Magnetic Particles Examination Report

Client Name:	_	Zhongman Petroleum Engineering Technology Service (Hong Kong) Co. Limited Iraq Branch			QC-ZPEC-05-24-0161		
Date of Examination:	18.05.2024	Location: ZPEC Rig 25 Cert			QC-ZPEC-05-24-0161-02/06		
Serial Number	Descrip	tion of the exa	mined equipme	nt	Result		
1209102	Liftin	Lifting Point Substructure Skidding					
Pad Eye SN:	R21, R22, R23, R24						











NDT Equipment Details									
Standard	ASTM E709	Viewing Condition:	WET						
Yoke	Permanent	Due Date	14-08-2024						
White Contrast	WCP-2	Batch No:	220602	Due Date	06-2025				
Black Ink	7HF	220605	Due Date	7-1-2025					
		NDT proce	dure						
Visual and	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 Abdullah		17.11.2024























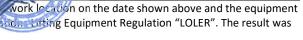


Certificate of Thorough Examination & NDT of Lifting Equipment

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

This	This Certificate complies with the requirements of the Lifting Equipment Operations and Lifting Equipment Regulations										
Client Name:	Z	hong		um Engineering Tech g) Co. Limited Iraq B	•	Job Number:	QC	C-ZPEC-(05-24	-0161	L
Date of Examinat	tion:	18.	05.2024	Location:	ZPEC Rig 25	Certificate No:	QC-ZP	EC-05-2	24-01	61-02	/07
Serial Number	r: QT	ГҮ		Description			Tho	Date of last Thorough examination			
				Lifting Point		2 Ton		27.10	0.202	23	
			9	Substructure Skid	ding		RAD. E -		E	(10)	
L5								DI	M.J.	IM. DIM.	Ĵ
L6			Pad Eye Di	monsion					Ч	ትተ	
	04	4	•			\$. // 0	X)\/	WELD TYPE	Ť	± ≤	
L7			Thickness:			DIM B	ノベ	DIM. F	Ц	111	
L8			Pin Hole: 3	30 mm		J-1 (÷	E	Ţ	- <ty< td=""></ty<>
			Length: 15	0 mm		. Dis				PIV	211
			Height: 14	0 mm							
Reference St	tandard:		LEEA DOC	048:2015						-	
	6.				Was the examina	ition carried out:					
	Is this the first examination after			YES NO √	Within an interva	Within an interval of 6 months?		S	√	NO	
Installation or assembly at a new site or location?			or location:		With an interval of 12 months?		YE	.S		NO	√
				YES NO		In accordance with an examination		S	√	NO	
If the answer to the			YES has the		scheme?	After the occurrence of			l	NO	$\sqrt{}$
equipment been inst	talled correc	Liyr			exceptional circumstances?		YE	.3	l	NO	ı v
Identification of any NONE) NONE	part found t	to hav	e a defect whi	ch is or could not becc	•		ion of the	defect:	(If no	ne Sat	е
Is the above a defect	t which is of	imme	ediate danger t	o persons:			Υ	ES		NO	√
		ot yet l	but could beco	me a danger to persor	าร	YES by:					
(If YES state the date						· ·					
				red to remedy the def							
VISUAL INSPECTION				mination: (If none stat	e NONE)						
IS THIS EQUIPMENT				JND SATISFACTORY			Ιv	ES \	<i>J</i>	NO	
				NDT Equipm	ent Details						
Standard	AS	STM E	709	Viewing Condition:	Colored M	edia Met	hod		WE	T	
Yoke		erman		Serial No:	PY-011		Date		14-08-		
White Contrast		WCP-	2	Batch No:	220602	2 Due	Date		06-2	025	
Black Ink		7HF		Batch No:	220605	5 Due	Date		7-1-2	025	
				NDT pro	cedure						
Visual a	and MPI car	rried	out for the al	oove description and	I found free of sur	face defects at th	e time o	finspe	ction		
	Ide	entific	cation of any	part found to have a	defect and a des	cription of the de	fect:				
	None										
Pa	rticulars of	any i	repair, renew	al or alteration requ	ired to remedy th	e defect identifie	d above:	None			
	Authoritisating This Poports										

Authenticating This Report: ASNT Level II Inspector Name: Signature & Stamp: Date of Next Through Examination: Khaled Mahmoud Mohamed Abdullah 17.11.2024



























Visual & Magnetic Particles Examination Report

Client Name:	Zhongman Petroleum Engineering Technology Service (Hong Kong) Co. Limited Iraq Branch			Job Number:	QC-ZPEC-05-24-0161	
Date of Examination:	18.05.2024 Location: ZPEC Rig 25			Certificate No:	QC-ZPEC-05-24-0161-02/08	
Serial Number	Descrip	tion of the exa	mined equipme	nt	Result	
1209102	Liftin	Lifting Point Substructure Skidding				
Pad Eye SN:	L5, L6, L7, L8					











	NDT Equipment Details										
Standard	ASTM E709	Method	WET								
Yoke	Permanent	Serial No:	PY-11	Due Date	14-08-2024						
White Contrast	WCP-2	Batch No:	220602	Due Date	06-2025						
Black Ink	7HF	220605	Due Date	7-1-2025							
	NDT procedure										

Visual and MPI carried out for the above description and found free of surface defects at the time of inspection Identification of any part found to have a defect and a description of the defect:

None

Particulars of any repair, renewal or alteration required to remedy the defect identified above:

None

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdullah		17.11.2024

























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:	Zhon	_	um Engineering Techi g) Co. Limited Iraq Br	0,	Job Num	ber:	QC-ZP	EC-05-2	4-016	1
Date of Examination	on: 18	3.05.2024	Location:	ZPEC Rig 25	Certificate	e No:	QC-ZPEC-05-24-0161-02/09			
Serial Number:	QTY		Description			n Pad	Date of last Thorough examination			
D1E			Lifting Point 2 Ton Substructure Skidding				7.10.20	DIM.	J	
R15 R16 R17 R18	04	-	: 150 mm			DIA G WELD TYPE DIM F			~ ™	
Reference Sta	ndard:	•								
Is this the first examin	Reference Standard: LEEA DOC 048:2015 Is this the first examination after YES NO V Within an interval of 6 months? With an interval of 12 months?			YES YES	√	NO NO	I √			
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?		nation	YES YES	√	NO NO	√
Identification of any p	art found to ha	ve a defect whi	ch is or could not becom	· · · · · · · · · · · · · · · · · · ·		escription	of the def	ect: (If n	one Sat	;e
Is the above a defect value is the above a defect value (If YES state the date is	which is not yet		o persons: ome a danger to person	S	YES by:		YES		NO	√
Particulars of any repa	air, renewal or a	part of the exa	red to remedy the defe mination: (If none state JND SATISFACTORY							
IS THIS EQUIPMENT S	AFE TO OPERA	TE?					YES	√	NO	
Chandaud	A C T N 4	F700	NDT Equipm		a di a	NA -+ I	-d		/FT	
Standard Yoke	ASTM Perma		Viewing Condition: Serial No:	Colored Me PY-011		Metho Due Da			/ET 3-2024	
White Contrast	WCP		Batch No:	220602		Due Da			2025	
Black Ink	7H	F	Batch No:	220605	5	Due Da	ite	7-1-	2025	
			NDT pro							
Visual an			bove description and					pection	1	
	Identif	ication of any	part found to have a		cription of t	he defe	ct:			
Part	ticulars of any	repair, renew	Non al or alteration requi		e defect ide	entified a	above: No	ne		
ASNT Level II Insp	ector Name:	Auther	nticating This Report:	Signature &	Stamp:	Date of	f Next Thro	ough Ex	amina	tion:
				1/5						

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

work location on the date shown above and the equipment



Khaled Mahmoud







Mohamed Abdullah

















Visual & Magnetic Particles Examination Report

Client Name:	Zhongman Petroleum Engineering Technology Service (Hong Kong) Co. Limited Iraq Branch			Job Number:	QC-ZPEC-05-24-0161	
Date of Examination:	18.05.2024 Location: ZPEC Rig 25 C			Certificate No:	QC-ZPEC-05-24-0161-02/10	
Serial Number	Descrip	tion of the exa	mined equipme	nt	Result	
1209102	Liftin	Lifting Point Substructure Skidding				
Pad Eye SN:	R15, R16, R17, R18					











NDT Equipment Details										
Standard ASTM E709 Viewing Condition: Colored Media Method WET										
Yoke	Permanent	Serial No:	PY-11	Due Date	14-08-2024					
White Contrast	WCP-2	Batch No:	220602	Due Date	06-2025					
Black Ink 7HF Batch No: 220605 Due Date 7-1-2025										
	NDT procedure									

Visual and MPI carried out for the above description and found free of surface defects at the time of inspection Identification of any part found to have a defect and a description of the defect:

None

Particulars of any repair, renewal or alteration required to remedy the defect identified above:

None

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdullah		17.11.2024

























Certificate of Thorough Examination & NDT of Lifting Equipment

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

This Ce			quirements of the Lifting		itions and Lift	ting Equ	uipment Regul	ations		
Client Name:	Zhong		um Engineering Techn g) Co. Limited Iraq Bra	• .	Job Num	ber:	QC-ZPEC	C-05-24	I-0161	
Date of Examinatio	n : 18	.05.2024	Location:	ZPEC Rig 25	Certificate	e No:	QC-ZPEC-05-24-0161-02/11		/11	
Serial Number:	QTY		Description			Pad	Date of last Thorough examination			n
			Lifting Point		2 Tor			10.202		
		9	Substructure Skidd	ling					0120	
R15		_		6		R/	AD. E	DIM. J.	IM. DIM.	Ĵ
R16		Pad Eye Di	mension		7	1	DIA G	Ъ ".	ከተ	
R17	04	Thickness:			OIM. A	40	DIM. F	FE I	H H	
			_		DIM. B	T		Į.		
R18		Pin Hole: 3			++	DIM. C		L	J PEN	≺TY
		Length: 15					s sail		ы	
		Height: 14								
Reference Star	Reference Standard: LEEA DOC 048:2015									
Is this the first examina	ation after			Was the examina				,	_	
	or assembly at a new site or location? YES NO √ Within an interval of 6 months? With an interval of 12 months?				YES YES	√	NO	.1		
			YES NO		n accordance with an examination			1	NO NO	√
If the answer to the above question is YES has the			TES NO	scheme?				· ·	NO	
equipment been instal					After the occurrence of YES				NO	\checkmark
	. 6 . 1 . 1	1.6 . 1.1		exceptional circu			6.1 1.6	. (16		
NONE) NONE	art found to ha	e a defect whi	ch is or could not becon	ne a danger to pers	sons and a de	escriptio	on of the defec	t: (If no	ne Sati	е
Is the above a defect w	which is of imm	ediate danger t	o persons:				YES		NO	√
			ome a danger to persons	;	VEC b		1.20			·
(If YES state the date b	<u> </u>				YES by:					
			red to remedy the defec							
Particulars of any tests VISUAL INSPECTION ar			mination: (If none state	NONE)						
IS THIS EQUIPMENT SA			JND SATISFACTORY				YES	√	NO	
			NDT Equipme	nt Details			. = 0			
Standard	ASTM E	709	Viewing Condition:	Colored Me	edia	Meth	od	W	ET	
Yoke	Permar		Serial No:	PY-011		Due D		14-08		
White Contrast	WCP	-2	Batch No:	220602		Due D	ate	06-2		
Black Ink	7HF		Batch No:	220605		Due D	ate	7-1-2	2025	
			NDT proc							
Visual and			oove description and				-	ection		
	Identifi	cation of any	part found to have a		cription of t	he def	ect:			
			None							
Part	iculars of any	repair, renew	al or alteration requi	red to remedy th	e defect ide	ntified	above: Non	e		
ASNT Level II Inspector Name: Authenticating This Report: Signature & Stamp: Date of Next Through Exan				minat	ion:					

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdullah		17.11.2024

























Visual & Magnetic Particles Examination Report

Client Name:	(Hong Kong) Co. Limited Iraq Branch			Job Number:	QC-ZPEC-05-24-0161	
Date of Examination:				Certificate No:	QC-ZPEC-05-24-0161-02/12	
Serial Number	Descrip	tion of the exa	mined equipme	nt	Result	
1209102	Liftin	Lifting Point Substructure Skidding				
Pad Eye SN:	R15, R16, R17, R18					











NDT Equipment Details									
Standard	ASTM E709	Viewing Condition:	Colored Media	Method	WET				
Yoke	Permanent	Serial No:	PY-11	Due Date	14-08-2024				
White Contrast	WCP-2	Batch No:	220602	Due Date	06-2025				
Black Ink	7HF	Batch No: 220605		Due Date	7-1-2025				
	NDT procedure								

Visual and MPI carried out for the above description and found free of surface defects at the time of inspection Identification of any part found to have a defect and a description of the defect:

None

Particulars of any repair, renewal or alteration required to remedy the defect identified above:

None

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdullah		17.11.2024





















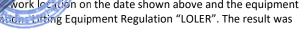




Certificate of Thorough Examination & NDT of Lifting Equipment

Inis	This Certificate complies with the requirements of the Lifting Equipment Operations and Lifting Equipment Regulations								
Client Name:	Zho	-	um Engineering Techn g) Co. Limited Iraq Br	• .	Job Number:	QC-	ZPEC-05-24	l-0161	-
Date of Examinat	ion: 1	8.05.2024	Location:	ZPEC Rig 25	Certificate No:	QC-ZPE	C-05-24-01	.61-02	/13
Serial Number	: QТҮ		Description				Date of last ough examination		
02 03 04 05	04	Lifting Point Substructure Skidding Pad Eye Dimension Thickness: 20 mm Pin Hole: 30 mm Length: 150 mm				Substructure Skidding ye Dimension ness: 20 mm ole: 30 mm			
Reference St	andoud.	Height: 14	0 mm						
Is this the first examinstallation or assem If the answer to the equipment been inst Identification of any NONE) NONE Is the above a defect Is the above a defect (If YES state the date Particulars of any rep	ination after above question called correctly part found to h which is of im which is not ye by when) pair, renewal or sts carried out a and MPI CARRI	is YES has the parent of the could be considered and the c	YES NO V YES NO O ch is or could not become a danger to persons: me a danger to persons red to remedy the defermination: (If none state	After the occurre exceptional circume a danger to pers	of 6 months? of 12 months? th an examination nce of mstances? ons and a description	YES YES On of the o	defect: (If no	NO NO NO NO ne Sate	√
			NDT Equipme						
Standard Yoke White Contrast Black Ink	Perm W(1 E709 anent :P-2 HF	Viewing Condition: Serial No: Batch No: Batch No:	PY-011 220602 220605	Due I	Date Date	W 14-08 06-2 7-1-2	·2024 025	
Visual a	Black Ink 7HF Batch No: 220605 Due Date 7-1-2025 NDT procedure Visual and MPI carried out for the above description and found free of surface defects at the time of inspection Identification of any part found to have a defect and a description of the defect: None								
Pa	rticulars of an		val or alteration requi	red to remedy the	e detect identified	above:	none		

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdullah		17.11.2024



























Visual & Magnetic Particles Examination Report

Client Name:	_	Zhongman Petroleum Engineering Technology Service (Hong Kong) Co. Limited Iraq Branch			QC-ZPEC-05-24-0161	
Date of Examination:	18.05.2024 Location: ZPEC Rig 25		Certificate No:	QC-ZPEC-05-24-0161-02/14		
Serial Number	Descrip	tion of the exa	nt	Result		
1209102	Liftin	g Point Substru		Pass		
Pad Eye SN:	02, 03, 04, 05	2, 03, 04, 05				











NDT Equipment Details									
Standard	ASTM E709	Method	WET						
Yoke	Permanent	Due Date	14-08-2024						
White Contrast	WCP-2	Batch No:	220602	Due Date	06-2025				
Black Ink	7HF Batch No: 220605 Due Dat				7-1-2025				
		NDT proce	dure						
Visual and	MPI carried out for the abo	ve description and fo	ound free of surface de	efects 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 Abdullah		17.11.2024

























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:	Zhon	gman Petrolei (Hong Kor	um Engineerir ng) Co. Limited	_	•	Job Num	nber:	QC-	ZPEC	-05-24	I-0161	-
Date of Examination	18	3.05.2024	Locatio	n:	ZPEC Rig 25	Certificat	e No:	QC-ZPE	C-05	-24-01	61-02	/15
Serial Number:	QTY		Descri	ption		SWL Eac Eye		Date of last Thorough examination				n
			Lifting	Point		2 To	n		27.1	0.202	23	
R21 R22 R23 R24	04	Pad Eye Di Thickness: Pin Hole: 3 Length: 15	Substructure Skidding				AD. E DIM. J DIM. J DIM. J DIM. J DIM. J DIM. J TYPE DIM. F					
Reference Stanc	ard:	LEEA DOC										
		LELABOC	040.2013		Was the examina	tion carried	out:					
	Is this the first examination after Installation or assembly at a new site or locatio			IO √	Within an interva			YES		√	NO	,
			YES N	10	With an interval of In accordance with		YES YES		√	NO NO	√	
If the answer to the above question is YES has the equipment been installed correctly?			TES IV	0	scheme? After the occurrence of exceptional circumstances?		nation	YES		V	NO	√
Identification of any par NONE) NONE	found to ha	ive a defect whi	ich is or could r	not becon			escriptio	on of the o	lefect	: (If no	ne Sat	е
Is the above a defect wh			•					YES	6		NO	√
Is the above a defect whe (If YES state the date by	when)					YES by:						
Particulars of any repair,												
Particulars of any tests of VISUAL INSPECTION and		•	•		NONE)							
IS THIS EQUIPMENT SAF			0112 0111017101					YES	5	√	NO	
			NDT E	quipme	ent Details							
Standard	ASTM	E709	Viewing Co		Colored Me	edia	Meth	od		WI	ET	
Yoke	Perma		Serial N		PY-011		Due D			14-08-		
White Contrast	WCF		Batch N		220602		Due D			06-2		
Black Ink	7H	<u> </u>	Batch N	No: DT proc	220605		Due D	ate		7-1-2	2025	
Visual and	MDI carrias	Lout for the a		•	found free of sur	face defect	-c at the	time of	incno	ction		
visuai and					defect and a desc				ιιιδρε	cuon		
	idelilli	ication or ally	part round to	None		CIPCIOII OI	are del					
Partic	ulars of any	repair, renew	val or alteration			e defect id	entified	above: I	None	<u>;</u>		
ASNT Level II Inspec	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 Exa				ımina	ion:						
				1/300								

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

work location on the date shown above and the equipment



Khaled Mahmoud







Mohamed Abdullah











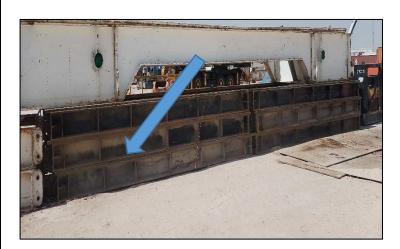






Visual & Magnetic Particles Examination Report

Client Name:	_	Zhongman Petroleum Engineering Technology Service (Hong Kong) Co. Limited Iraq Branch			QC-ZPEC-05-24-0161	
Date of Examination:	18.05.2024	18.05.2024 Location: ZPEC Rig 25		Certificate No:	QC-ZPEC-05-24-0161-02/16	
Serial Number	Descrip	tion of the exa	nt	Result		
1209102	Liftin	g Point Substru		Pass		
Pad Eye SN:	R21, R22, R23, R24	3				











NDT Equipment Details									
Standard	ASTM E709	Viewing Condition:	Colored Media	Method	WET				
Yoke	Permanent	Serial No:	PY-11	Due Date	14-08-2024				
White Contrast	WCP-2	Batch No:	220602	Due Date	06-2025				
Black Ink	7HF	Batch No:	220605	Due Date	7-1-2025				
		NDT proce	dure						
Visual and MPI carried out for the above description and found free of surface defects at the time of inspection									
	Identification of any pa	art found to have a d	efect and a description	n 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 Abdullah		17.11.2024



















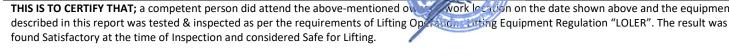


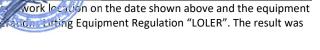




Certificate of Thorough Examination & NDT of Lifting Equipment

This Certificate complies with the requirements of the Lifting Equipment Operations and Lifting Equipment Regulations										
Client Name:	Zho	•	ım Engineering Techr g) Co. Limited Iraq Br	· .	Job Number:	QC	C-ZPEC-05	5-24	-0161	-
Date of Examinati	ion: 1	8.05.2024	Location:	ZPEC Rig 25	Certificate No:	rtificate No: QC-ZPEC-05-24-0161-02/1			/17	
Serial Number:	: QТҮ		Description			Date of last Thorough examination				
			Lifting Point	2 Ton		27.10.	.202	3		
		S	Substructure Skido	Special Special						
L1				J	R	AD:E -	DIM	J	M. DIM.	Ĵ
L2		Dad Evo Di	monsion		1	DIA G		н	h	
	04	Pad Eye Di			\$. // O		WELD TYPE	H	± ×	
L3		Thickness:			DIM. B	JX	DIM. F	ij-		
L4		Pin Hole: 3	0 mm		JOH.	/	-		Ţ,	· vm
		Length: 15	0 mm		Dim.				6V	11
		Height: 14								
Reference Sta	andard:	LEEA DOC			L					
			<u> </u>	Was the examina	tion carried out:					
Is this the first examination after			YES NO √	Within an interva	YE	S	√	NO		
Installation or assembly at a new site or location				With an interval of	YE	S		NO	√	
				In accordance with an examination		YE	S	√	NO	
If the answer to the a				scheme?						,
equipment been insta	alled correctly	?		After the occurrence of exceptional circumstances?		YE	S		NO	V
Identification of any p	part found to h	ave a defect whi	ch is or could not becon	•		on of the	defect: (I	If nor	ne Sat	е
Is the above a defect	which is of im	mediate danger t	o persons:			Υ	ES	N	10	√
		et but could beco	me a danger to persons	5	YES by:	·				
(If YES state the date					,					
			red to remedy the defer							
VISUAL INSPECTION a			mination: (If none state	(NONE)						
IS THIS EQUIPMENT			5115 57115171CTG111			Υ	ES √	N	10	
			NDT Equipme	ent Details						
Standard	ASTN	1 E709	Viewing Condition:	Colored Me	edia Meth	nod		WE	Т	
Yoke	Perm	anent	Serial No:	PY-011	Due D	Date	14	1-08-2	2024	
White Contrast	W	P-2	Batch No:	220602	Due D	Date	(06-20)25	
Black Ink	7	HF.	Batch No:	220605	Due D	Date	7	7-1-20	025	
			NDT prod							
Visual a			ove description and				f inspect	ion		
	Ident	ification of any	part found to have a	defect and a desc	cription of the def	ect:				
			Non	e						
Par	rticulars of an	y repair, renew	al or alteration requi	red to remedy the	e defect identified	d above:	None			







ASNT Level II Inspector Name:

Khaled Mahmoud







Authenticating This Report:

Mohamed Abdullah







Signature & Stamp:







Date of Next Through Examination:





Visual & Magnetic Particles Examination Report

Client Name:	_	Zhongman Petroleum Engineering Technology Service (Hong Kong) Co. Limited Iraq Branch			QC-ZPEC-05-24-0161
Date of Examination:	18.05.2024	Location:	ZPEC Rig 25	Certificate No:	QC-ZPEC-05-24-0161-02/18
Serial Number	Descrip	tion of the exa	mined equipme	nt	Result
1209102	Liftin	Lifting Point Substructure Skidding			
Pad Eye SN:	L1, L2, L3, L4	.1, L2, L3, L4			











	NDT Equipment Details							
Standard	ASTM E709	Viewing Condition:	Colored Media	Method	WET			
Yoke	Permanent	Serial No:	PY-11	Due Date	14-08-2024			
White Contrast	WCP-2	Batch No:	220602	Due Date	06-2025			
Black Ink	7HF	Batch No:	220605	Due Date	7-1-2025			
	NDT procedure							
		11BT proce		5				

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 Abdullah		17.11.2024























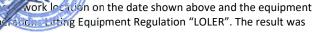


Certificate of Thorough Examination & NDT of Lifting Equipment

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

Client Name:	Zhon	_	um Engineering Tech ng) Co. Limited Iraq B	• .	Job Num	ber:	QC-ZF	PEC-05-2	24-016:	1
Date of Examination	n: 18	3.05.2024	Location: ZPEC Rig 25			e No:	QC-ZPEC	05-24-0	0161-02	2/19
Serial Number:	QTY		Description			Pad		ate of ugh exa		on
			Lifting Point		2 Tor	n	2	7.10.20	023	
R1 R2 R3 R4	04	Pad Eye Di Thickness: Pin Hole: 3 Length: 15 Height: 14	20 mm 30 mm 50 mm	ding	DIM. B.	DIM. C	DIA G	WELD TYPE	DIM.	∀ τγ
Reference Stan	dard:	LEEA DOC			I					
Is this the first examina		LELABOE	YES NO √	Was the examina		_	YES		NO	1
Installation or assembly	at a new site	or location?	TES NO V	With an interval		_	YES	V	NO	√
			YES NO	In accordance wi	In accordance with an examination		YES	√	NO	
If the answer to the abo equipment been install		s YES has the	scheme? After the occurrence of exceptional circumstances?				YES		NO	1
Identification of any pa NONE) NONE	rt found to ha	ive a defect whi	ich is or could not beco	· · · · · · · · · · · · · · · · · · ·		escriptio	n of the de	fect: (If r	one Sat	e
Is the above a defect w	hich is of imm	ediate danger t	to persons:				YES		NO	1
Is the above a defect w (If YES state the date by	when)				YES by:					
Particulars of any repai					:					
Particulars of any tests VISUAL INSPECTION and	d MPI CARRIE	D OUT AND FO	·	e NONE)						
IS THIS EQUIPMENT SA	FE TO OPERA	TE?					YES	√	NO	
Chandaid	ACT: 4	F700	NDT Equipm		a di a	N A = +1			VET	
Standard Yoke	ASTM Perma		Viewing Condition: Serial No:	Colored M PY-011		Metho Due Da			VET 8-2024	
White Contrast	WCF		Batch No:	220602		Due Da			-2024 -2025	
Black Ink	7H		Batch No:	220605		Due Da			-2025	
			NDT pro							
Visual and	MPI carried	out for the a	bove description and		face defects	s at the	time of in	spectio	n	
	Identif	ication of any	part found to have a	defect and a des	cription of t	he defe	ect:			_
Partio	culars of any	repair renew	Nor val or alteration requ		e defect ide	entified	above: No	one		
ASNT Level II Inspe			nticating This Report				of Next Thi		xamina	tion:
				Stal Comp						

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





Khaled Mahmoud







Mohamed Abdullah

















Visual & Magnetic Particles Examination Report

Client Name:	_	Zhongman Petroleum Engineering Technology Service (Hong Kong) Co. Limited Iraq Branch			QC-ZPEC-05-24-0161
Date of Examination:	18.05.2024	Location:	ZPEC Rig 25	Certificate No:	QC-ZPEC-05-24-0161-02/20
Serial Number	Descrip	tion of the exa	mined equipme	nt	Result
1209102	Liftin	Lifting Point Substructure Skidding			
Pad Eye SN:	R1, R2, R3, R4				











NDT Equipment Details								
Standard								
Yoke	Permanent	Serial No:	PY-11	Due Date	14-08-2024			
White Contrast	WCP-2	Batch No:	220602	Due Date	06-2025			
Black Ink	Black Ink 7HF Batch No: 220605 Due Date 7-1-2025							
		NDT proce	dure					

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 Abdullah		17.11.2024

























Certificate of Thorough Examination & NDT of Lifting Equipment lifting Equipment of the Lifting Equipment Operations and Lifting Equipment Reviews of the Lifting Equipment Operations and Lifting Equipment Reviews of the Lifting Equipment Operations and Lifting Equipment Reviews of the Lifting Equipment Operations and Lifting Equ

This C	This Certificate complies with the requirements of the Lifting Equipment Operations and Lifting Equipment Regulations									
Client Name:	Zhon	J	um Engineering Tec g) Co. Limited Iraq I	0,	Job Numb	er:	QC-Z	PEC-05	-24-016	1
Date of Examination	on: 18	8.05.2024	Location:	ZPEC Rig 25	Certificate	No:	QC-ZPEC	-05-24	-0161-0	2/21
Serial Number:	QTY		Description		SWL Each Eye:	SWL Each Pad Date of last Eye: Thorough examinati			on	
			Lifting Point		2 Ton	ı	:	27.10.2	2023	
		9	Substructure Skid	dding					0114	
L5						/	D.E	DIM_	DIM.	. J
L6		Pad Eye Di	mension		1	1	X DIA G	WELD.	Π	
L7	04	Thickness:			DIM. A	(Ø	-)\	TYPE	N H	
					DIM. B				447	
L8		Pin Hole: 3				DIM. C	-	T.		—≺TY
		Length: 15							ь	
		Height: 14	0 mm							
Reference Sta	ndard:	LEEA DOC	048:2015							
Is this the first examir	nation after			Was the examina		_				
Installation or assemb		e or location?	YES NO √		Within an interval of 6 months?		YES	•	√ NO	,
	<u>, </u>		VEC	With an interval		_	YES YES		NO	√
If the answer to the a	hove question	is VFS has the	YES NO	scheme?	accordance with an examination				NO	
equipment been insta				After the occurre	ence of		YES		NO	V
				exceptional circu						
Identification of any p	part found to ha	ave a defect whi	ch is or could not bec	ome a danger to per	sons and a des	scriptio	n of the de	efect: (If	none Sat	te
Is the above a defect	which is of imn	nediate danger t	o persons:				YES		NO	\checkmark
Is the above a defect		t but could beco	ome a danger to perso	ns	YES by:					
(If YES state the date				:+:- +:f:	,					
Particulars of any reparticulars of any test					·:					
VISUAL INSPECTION a		•		te NONL)						
IS THIS EQUIPMENT S							YES	√	NO	
			NDT Equipr	nent Details			<u> </u>			
Standard	ASTM	E709	Viewing Condition		ledia	Metho	od		WET	
Yoke	Perma	nent	Serial No:	PY-011	1	Due Da	ate	14-	08-2024	
White Contrast	WCI	2-2 Batch No: 220602 Due Date 06-2025								
Black Ink	7H	IF.	Batch No:	22060	5	Due Da	ate	7-	1-2025	
				ocedure						
Visual ar			oove description an					nspecti	on	
	Identi	fication of any	part found to have		cription of th	ne defe	ect:			
				ne						
Par	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 Abdullah		17.11.2024

























Visual & Magnetic Particles Examination Report

Client Name:	_	Zhongman Petroleum Engineering Technology Service (Hong Kong) Co. Limited Iraq Branch			QC-ZPEC-05-24-0161
Date of Examination:	18.05.2024	Location:	ZPEC Rig 25	Certificate No:	QC-ZPEC-05-24-0161-02/22
Serial Number	Descrip	tion of the exa	mined equipme	nt	Result
1209102	Liftin	Lifting Point Substructure Skidding			
Pad Eye SN:	L5, L6, L7, L8	.5, L6, L7, L8			











NDT Equipment Details								
Standard	tandard ASTM E709 Viewing Condition: Colored Media Method WET							
Yoke	Permanent	Serial No:	PY-11	Due Date	14-08-2024			
White Contrast	White Contrast WCP-2 Batch No: 220602 Due Date 06-2025							
Black Ink	7HF	Batch No:	220605	Due Date	7-1-2025			
		NDT proce	dure					
Visual and MPI carried out for the above description and found free of surface defects at the time of inspection								
	Identification of any pa	art found to have a d	efect and a description	n 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 Abdullah		17.11.2024

























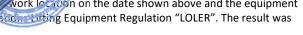
Certificate of Thorough Examination & NDT of Lifting Equipment

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

This	Certificate con	plies with the re	equirements of the Lifting	g Equipment Opera	tions and Lifti	ing Equ	ipment Regula	tions			
Client Name:	Zho	-	gman Petroleum Engineering Technology Service (Hong Kong) Co. Limited Iraq Branch			er:	QC-ZPEC	-05-24	1-0161	L	
Date of Examinat	ion:	18.05.2024	Location: ZPEC Rig 25 Certi		Certificate	No:	: QC-ZPEC-05-24-0161-02/23		2/23		
Serial Number	: QТҮ		Description			Pad	Date Thorough	e of la exam		on	
			Lifting Point		Eye:			27.10.2023			
			Substructure Skidd	ling			Restri				
L11				6	P			AD.E DIM. J			
L12		Pad Eye D	imoncion		1	7	DIA G				
	04	_			× /	-11	WELD TYPE				
L13		Thickness	_		DIM B	7	DIM.F HI				
L14		Pin Hole:			17 (DIM. C				≺TY	
		Length: 15	50 mm) DIM.		C T T D _{EV}				
		Height: 14	I0 mm								
Reference St	Reference Standard: LEEA DOC 048:2015										
la thia tha finat ananci	:			Was the examina	tion carried o	ion carried out:					
	Is this the first examination after		YES NO √		ithin an interval of 6 months?		YES	√	NO		
mistaliation of assem	Installation or assembly at a new site or location?				nterval of 12 months?		YES		NO	√	
If the engineer to the		: . VFC baa tha	YES NO	In accordance wi scheme?	e with an examination		YES	√	NO		
If the answer to the above question is YES has the equipment been installed correctly?								NO	√		
equipment been instaned correctly:		•			cceptional circumstances?		1123		NO	,	
	part found to	nave a defect wh	ich is or could not becom	ne a danger to pers	sons and a des	scriptio	n of the defect	: (If no	ne Sat	е	
NONE) NONE	t which is of im	mediate danger	to nercons:				YES		NO	√	
Is the above a defect which is of immediate dangers the above a defect which is not yet but could be							11.3		INO	٧	
(If YES state the date by when)			ome a danger to persons	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)											
VISUAL INSPECTION and MPI CARRIED OUT AND FOUND SATISFACTORY											
IS THIS EQUIPMENT SAFE TO OPERATE?					YES	√	NO				
NDT Equipment Details											
Standard		И E709	Viewing Condition:			Metho					
Yoke White Contrast		nanent	Serial No:		PY-011 Due [
Black Ink		CP-2 HF	Batch No: Batch No:		220602 Due I 220605 Due I						
Black Ink 7HF Batch No: 220605 Due Date 7-1-2025 NDT procedure											
Visual and MPI carried out for the above description and found free of surface defects at the time of inspection											
Identification of any part found to have a defect and a description of the defect:											
None											
Pa	rticulars of a	ny repair, renev	val or alteration requir		e defect ider	ntified	above: None	<u>. </u>			
ASNT Level II Ins	spector Name	e: Authe	nticating This Report:	Signature &	Stamp:	Date o	f Next Throu	gh Exa	minat	tion:	

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdullah		17.11.2024

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





















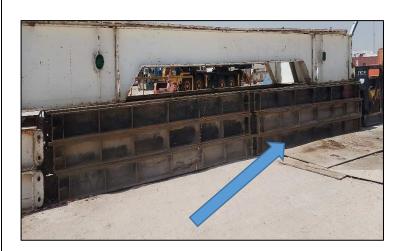




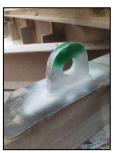


Visual & Magnetic Particles Examination Report

Client Name:	Zhongman Petroleum Engineering Technology Service (Hong Kong) Co. Limited Iraq Branch			Job Number:	QC-ZPEC-05-24-0161
Date of Examination:	18.05.2024	Location:	ZPEC Rig 25	Certificate No:	QC-ZPEC-05-24-0161-02/24
Serial Number	Description of the examined equipment			Result	
1209102	Lifting Point Substructure Skidding			Pass	
Pad Eye SN:	L11, L12, L13, L14				











NDT Equipment Details						
Standard	ASTM E709	Viewing Condition:	Colored Media	Media Method WET		
Yoke	Permanent	Serial No:	PY-11	Due Date	14-08-2024	
White Contrast	WCP-2	Batch No:	220602	Due Date	06-2025	
Black Ink	7HF	Batch No:	220605	Due Date	7-1-2025	
NDT procedure						
Visual and MPI carried out for the above description and found free of surface defects at the time of inspection						
Identification of any part found to have a defect and a description of the defect:						
None						
Particulars of any repair, renewal or alteration required to remedy the defect identified above:						
None						

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdullah		17.11.2024



















