



Certificate of Thorough Examination and Proof Load Test & NDT of Lifting Equipment

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

THIS CE	ertificate			-	te complies with the requirements of the Lifting Equipment Operations and Lifting Equipment Regulations										
Client Name:		Hon	ng Hua Oil& (Gas Engineeri	ng Service	s Ltd	J	ob Number:	(QC-HI	l-04-	24-0	135		
Date of Examination	on:	29.04	4.2024	4 Location: HH Rig 029 Ce			ertificate No:	QC-	HH-04	1-24-	0135	-06-0	1		
Lifting Point Ser	rial	QTY		Description				or Each		Da	ate o	f Last			
Number:		QII		Descri	Description			Lifting Lug			Examination				
			Pipe	Basket Trunr	nions Liftin	ig Lugs		8	Ton			/			
			В	Basket No: HH	-ZJ639-18-	-250		Carried out	Test with the	e 1.5 x (M.G.W) = 46.65 Ton					
			Fully Welde	ed Steel Const	truction			applied load	where were	e found satisfactory.					
250-1			With Four I	Bottom Trunn	om Trunnions Lifting Lugs.										
250-2			Basket Tare	e Weight: 6.1	T, pay load	d: 25 T			1						
250-3		04	Basket Gro	ss Weight: 31	.1 T			1		M	Marine State				
250-4			Basket Dim					7///	10/22-210						
230 .			11660mm(L) X 2360mm((2360mm(W) X 1400mm(H)				1	1 (3					
			Trunnion L	ug Dimension							C			É	
	Pipe OD: 145 mm, Pipe Length: 80 mm								11-13	1			The same of the sa		
Reference Sta	Reference Standard: As Per Client Requirement														
Is this the first exami	ination a	ofter	Was the examination carried out:												
Installation or assem			or location?	YES NO √ Within an interval of 6 months?							ES	√	NO		
This can action of account	,			with an interval of 12 months?					ES		NO	√			
If the consumer to the			- VEC h +h	has the YES NO In accordance with an examination scheme?						Y	ES	√	NO		
If the answer to the a equipment been inst	•		s yes has the	After the occurrence of exceptional					V	ES		NO	V		
equipment been hist	talled Col	rrectiy:				circumstan		crice or excep	rtional	'	LS		NO	٧	
Identification of any NONE) NONE	part fou	ınd to ha	ve a defect w	hich is or could	not becom	e a danger t	o pei	rsons and a de	escription of t	he de	fect:	(If no	ne Sat	Э	
Is the above a defect	t which is	s of imm	ediate dange	r to persons:						YES			OV	√	
Is the above a defect			but could be	come a danger	to persons			YES by:							
(If YES state the date															
Particulars of any rep												11			
Particulars of any test Proof Load Test when									inspected Vi	sually	and d	dimen	sional	ly &	
MPI was carried out							Juliu	Satisfactory							
IS THIS EQUIPMENT				vveranig / ii eas i		acistaccory				YES	√		NO		
				NDT	Equipme	nt Details									
Standard															
							1	4.08.	2024						
White Contrast WCP-2 Batch No: 220602 Due Date									06.20						
Black Ink		7H	<u>F</u>	Batch			2060	5	Due Date		С	7.01.	2025		
					NDT proce										
Visual a				above descrip							spec	tion			
	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		28.10.2024

























CERTIFICATION OF Visual, THOROUGH EXAMINATON & MAGNETIC PARTICLE INSPECTION

Client Name:	Hong Hua Oil&	& Gas Engineerir	ng Services Ltd	Job Number:	C	QC-HH-04-24-0135		
Date of Examination:	29.04.2024	Location:	HH Rig 029	Certificate No:	QC-HH-04-24-0135-06-02			
Serial Number		Description o	f the examined (equipment		Result		
HH-ZJ639-18-250		Trunnions	Pass					
Lifting Lugs SN:	250-1 TO 250-4	4		Eash Point SW	8 TON			











	NDT Equipment Details										
Standard	Standard ASTM E709 Viewing Condition: Colored Media Method WET										
Yoke Permanent Serial No: PY-09 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 07.01.2025										
	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 Abdulla		28.10.2024

























Certificate of Thorough Examination and Proof Load Test & NDT of Lifting Equipment

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

THIS CE	ertificate			quirements of t			pera	tions and Lifti						
Client Name:		Hon	ng Hua Oil&	Gas Engineeri	ng Services	s Ltd	J	ob Number:		QC-HH	-04-2	4-0135		
Date of Examination	on:	29.04	4.2024	Location:	HH Ri	g 029	C	ertificate No:	QC-I	HH-04	-24-0	135-06	-03	
Lifting Point Ser	rial	QTY		Description					or Each			e of La		
Number:					Description				ng Lug		Exa	minatio	n	
			•	e Basket Trunr					Ton			/		
				Basket No: HH		251			Test with the				5 T	on
				ed Steel Const				applied load	where were	e found satisfactory.				
251-1				Bottom Trunnions Lifting Lugs.										
251-2		04		are Weight: 6.1 T, pay load: 25 T							-	-		
251-3		04	Basket Gro	: Gross Weight: 31.1 T							=		1	
251-4				: Dimension:							4,45			
				50mm(L) X 2360mm(W) X 1300mm(H)										
				ug Dimension					TO P					
Pipe OD: 145 mm, Pipe Length: 80 mm								- Interest						
Reference Standard: As Per Client Requirement														
Is this the first examination after Was the examination carried out:														
Installation or assembly at a new site or location? YES NO \(\) Within an interval of 6 months?							YE		√ NO	_				
With an interval of 12 months?						YE		NO	_	√				
YES NO In accordance with an examination Scheme?							iation	YE	:5	√ NO)			
equipment been inst			3 113 1183 1116				ccurr	ence of excep	ntional	YE	-	NO)	V
equipment been mot	tanca co	riccity.				circumstan		and a and a		'		.,,		,
Identification of any NONE) NONE	part fou	ınd to ha	ve a defect w	hich is or could	not becom	e a danger t	to pe	rsons and a de	escription of t	he def	ect: (I	none S	ate	
Is the above a defect	t which i	s of imm	ediate dange	r to persons:						YES		NO		V
Is the above a defect			but could be	come a danger	to persons			YES by:						
(If YES state the date														
Particulars of any rep	, ,				,						1. 11			0
Particulars of any test Proof Load Test when									inspected Vi	sually a	and di	nensior	ially	/ &
MPI was carried out							Duna	Satisfactory						
IS THIS EQUIPMENT				v ciaiig / ii cas i		acistactory				YES	√	NO		
				NDT	Equipmer	nt Details								
Standard ASTM E709 Viewing Condition: Colored Media Method WET														
Yoke Permanent Serial No: PY-10 Due Date 14.08.2024														
White Contrast		WCP		Batch			2060		Due Date			6.2025		
Black Ink		7H	F	Batch			2060	5	Due Date		07	.01.202	5	
					NDT proce									
Visual a				above descrip							specti	on		
	Identification of any part found to have a defect and a description of the defect: None													
Pa	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		28.10.2024

























CERTIFICATION OF Visual, THOROUGH EXAMINATON & MAGNETIC PARTICLE INSPECTION

Client Name:	Hong Hua Oil8	& Gas Engineerir	ng Services Ltd	Job Number:	C	QC-HH-04-24-0135		
Date of Examination:	29.04.2024	Location:	HH Rig 029	Certificate No:	QC-HH-04-24-0135-06-04			
Serial Number		Description o	f the examined (equipment		Result		
HH-ZJ639-18-251		Trunnions	Lifting Lugs for Pipe	Basket		Pass		
Lifting Lugs SN:	251-1 TO 251-4	4	_	Eash Point SW	/L:	8 TON		











NDT Equipment Details										
Standard ASTM E709 Viewing Condition: Colored Media Method WET										
Yoke Permanent Serial No: PY-09 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 07.01.2025									
		NDT pro	cedure							
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 desc	ription of the defe	ct:					

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		28.10.2024

























Certificate of Thorough Examination and Proof Load Test & NDT of Lifting Equipment

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

Client Name:	Crtificat		ng Hua Oil&	ob Number:			-04-24-	0135						
Date of Examination	on:	29.04	4.2024	Location:	HH Ri	g 029	C	ertificate No:	QC-	HH-04-	-24-013	35-06-0	5	
Lifting Point Ser Number:	rial	QTY		Descri	ption				or Each g Lug			of Last ination		
252-1 252-2 252-3 252-4		04	Fully Weld With Four Basket Tar Basket Gro Basket Din 11660mm Trunnion I	Basket No: HH- led Steel Const Bottom Trunn re Weight: 6.1 oss Weight: 31 nension: (L) X 2360mm(Lug Dimension	sket Trunnions Lifting Lugs set No: HH-ZJ639-18-252 steel Construction tom Trunnions Lifting Lugs. seight: 6.1 T, pay load: 25 T Weight: 31.1 T sion: 22360mm(W) X 1300mm(H)					2.1.5 x (M.G.W) = 46.65 Ton e found satisfactory.				
Reference St	Reference Standard: As Per Client Requirement													
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? With an interval of 12 months?						YE YE	S	NO NO	√					
	YES NO In accordance with an examination scheme? equipment been installed correctly? After the occurrence of exceptional circumstances?						YE		NO	√				
Identification of any NONE) NONE	part fo	und to ha	ve a defect v	vhich is or could	not becom	ie a danger to	pei	rsons and a de	scription of	the def	ect: (If r	none Sat	e	
Is the above a defect										YES		NO	√	
Is the above a defect (If YES state the date			but could be	ecome a danger	to persons			YES by:						
Particulars of any res Particulars of any tes Proof Load Test whe MPI was carried out	pair, rer sts carri ere no si on the	newal or a ied out as igns of de Trunnion	part of the e fects were ol s Lifting Lugs	examination: (If it	none state me of inspe	NONE) The su	ubje	ct Items were	inspected Vi		nd dim		ly &	
IS THIS EQUIPMENT	SAFE II	O OPERA	IE?	NDT	Fauinmo	nt Dotails				YES	V	NO		
Standard		ASTM	E709	Viewing Co	Equipme		ed N	1edia	Method		V	VET		
Yoke		Perma			Viewing Condition: Colored Media Method Serial No: PY-10 Due Date							8.2024		
White Contrast		WCP			Batch No: 220602 Due Date							.2025		
Black Ink		7H	<u> </u>	Batch			2060	5	Due Date		07.0	1.2025		
\ P = 1		N ' '	f		NDT proce		£ .	-f 1 C ·		(.				
visual a				above descrip							pectio	n		
Pa	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													
Га	Particulars of any repair, renewal of 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		28.10.2024

























CERTIFICATION OF Visual, THOROUGH EXAMINATON & MAGNETIC PARTICLE INSPECTION

Client Name:	Hong Hua Oil&	& Gas Engineerir	ng Services Ltd	Job Number: Q		QC-HH-04-24-0135	
Date of Examination:	29.04.2024	Location:	QC-HH-04-24-0135-06-06				
Serial Number		Description o	f the examined (equipment		Result	
HH-ZJ639-18-252		Trunnions Lifting Lugs for Pipe Basket					
Lifting Lugs SN:	252-1 TO 252-4	4		Eash Point SW	8 TON		











	NDT Equipment Details									
Standard	ASTM E709	Viewing Condition:	Colored Media	Method	WET					
Yoke	Permanent	Serial No:	PY-09	Due Date	14.08.2024					
White Contrast	WCP-2	Batch No:	220602	Due Date	06.2025					
Black Ink	7HF	Batch No:	220605	Due Date	07.01.2025					
	NDT procedure									
Visual and	MPI carried out for the al	bove description and	d found free of surf	ace defects at the t	ime 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:	NT Level II Inspector Name: Authenticating This Report:		Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla		28.10.2024

























Certificate of Thorough Examination and Proof Load Test & NDT of Lifting Equipment

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

	This Certificate compiles with the requirements of the Lifting Equipment Operations and Lifting Equipment Regulations													
Client Name:		Hon	g Hua Oil& (Gas Engineerii	ng Service	s Ltd	J	ob Number:	(QC-HH	-04-2	24-01	L35	
Date of Examination	on:	29.04	1.2024	Location:	HH Ri	g 029	C	ertificate No:	QC-I	HH-04	-24-()135	-06-0	7
Lifting Point Seri	ial (QTY		Descri	ntion				or Each		Da	te of	Last	
Number:		QII		Descri	ption			Liftin	g Lug		Examination			
			Pipe	Basket Trunr	nions Liftin	ng Lugs		81	⁻ on			/		
			В	Basket No: HH	-ZJ639-18-	-253		Carried out T						Ton
			Fully Welde	ed Steel Const	truction			applied load where were found satisfactory.						
253-1			With Four E	Bottom Trunn	ions Liftin	g Lugs.								
253-2			Basket Tare	sket Tare Weight: 6.1 T, pay load: 25 T				1		1				
253-3		04	Basket Gro	ss Weight: 31	.1 T				· · · · · · · · · · · · · · · · · · ·			1	A	
253-4			Basket Dim	ension:							S A			
233 .			11660mm(L660mm(L) X 2360mm(W) X 1300mm(H)										
			Trunnion Lug Dimension:				200							
			Pipe OD: 14	45 mm, Pipe L	ength: 80	mm								
Reference Standard: As Per Client Requirement														
Is this the first exami	ination aft	ter						ation carried						
Installation or assembly at a new site or location			or location?	YES	NO √	Within an interval of 6 months?			YE		\checkmark	NO		
, , , , , , , , , , , , , , , , , , , ,					_	With an interval of 12 months?			YE		,	NO	√	
If the answer to the above question is YES has the				YES	NO	In accordance with an examination scheme?			YE	S	√	NO		
equipment been insta	•		s YES has the				occurr	ence of excep	tional	YE	-c		NO	V
equipment been inst	laneu con	rectiy:				circumstances?			1.	_3		NO	٧	
Identification of any p	part foun	nd to ha	ve a defect w	hich is or could	not becom	ie a danger 1	to pe	rsons and a de	scription of t	he def	ect: (If nor	ne Sat	9
Is the above a defect	t which is	of imm	ediate danger	r to persons:						YES		١	10	V
Is the above a defect	which is	not yet		•	to persons			YES by:	•			,		
(If YES state the date		•												
Particulars of any rep														
Particulars of any test Proof Load Test when									inspected Vi	sually a	and d	ımen	sional	ly &
MPI was carried out of							ound	Satisfactory						
IS THIS EQUIPMENT				vveranig / ii eas i		acioractor y				YES	√	١	10	
				NDT	Equipme	nt Details			<u>.</u>					
Standard		ASTM I	E709	Viewing Co	ondition:	Colo	red N	/ledia	Method			WE	Т	
Yoke Permanent Serial No: PY-10 Due Date					Due Date		14	4.08.2	2024					
White Contrast WCP-2 Batch No: 220602 Due Date							06.20							
Black Ink 7HF Batch No: 220605 Due Date						0	7.01.2	2025						
	NDT procedure													
Visual a	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													
Pai	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		28.10.2024

























CERTIFICATION OF Visual, THOROUGH EXAMINATON & MAGNETIC PARTICLE INSPECTION

Client Name:	Hong Hua Oil8	& Gas Engineerir	ng Services Ltd	Job Number:	QC-HH-04-24-0135		
Date of Examination:	29.04.2024	Location:	HH Rig 029	Certificate No:	QC-I	HH-04-24-0135-06-08	
Serial Number		Description o	f the examined o	equipment		Result	
HH-ZJ639-18-253		Trunnions Lifting Lugs for Pipe Basket					
Lifting Lugs SN:	253-1 TO 253-4	4		Eash Point SWL:		8 TON	











	NDT Equipment Details									
Standard	ASTM E709	Viewing Condition:	Colored Media	Method	WET					
Yoke	Permanent	Serial No:	PY-09	Due Date	14.08.2024					
White Contrast	WCP-2	Batch No:	220602	Due Date	06.2025					
Black Ink 7HF Batch No: 220605 Due Date 07.01.2025										
	NDT procedure									

Visual and MPI carried out for the 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:	NT Level II Inspector Name: Authenticating This Report:		Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla		28.10.2024

























Certificate of Thorough Examination and Proof Load Test & NDT of Lifting Equipment

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

Client Name:			Gas Engineerir				ob Number:			C-HH-04-24-0135			
Date of Examination	n: 29.	04.2024	Location:	HH Ri	g 029	Ce	ertificate No):	QC-H	H-04-2	4-0135	5-06-0	9
Lifting Point Seria Number:	al QTY		Descri	ption	·			for Each			Date c Examir		
Pipe Basket Trunnions Lifting I Basket No: HH-ZJ639-18-25 Fully Welded Steel Construction With Four Bottom Trunnions Lifting L 254-2 Basket Tare Weight: 6.1 T, pay load: 2				g Lugs.	8 Ton / Carried out Test with the 1.5 x (M.G.W) = 46.65 To applied load where were found satisfactory.					Ton			
254-3 254-4	04	Basket Gr Basket Di 11660mn Trunnion Pipe OD:	oss Weight: 31.1 T nension: (L) X 2360mm(W) X 1300mm(H) Lug Dimension: .45 mm, Pipe Length: 80 mm						j	2			
Reference Standard: As Per Client Requirement													
Is this the first examin Installation or assemb	YES	NO √	Within an int	Was the examination carried out: Within an interval of 6 months? With an interval of 12 months?				YES YES	√	NO NO	√		
If the answer to the above question is YES has the equipment been installed correctly?				NO	In accordance with an examination scheme? After the occurrence of exceptional circumstances?				YES	√	NO NO	√	
Identification of any p				not becom	e a danger to	per	rsons and a	descriptio	n of the	e defec	t: (If no	ne Sat	е
Is the above a defect v									Υ	'ES		NO	√
Is the above a defect v (If YES state the date b		et but could b	ecome a danger	to persons			YES by:						
Particulars of any reparticulars of any test Proof Load Test where MPI was carried out o	es carried out a e no signs of c on the Trunnic	as part of the efects were c ns Lifting Lug	examination: (If robserved at the ti	none state me of inspe	NONE) The sulection and fou	ıbje	ct Items we			ally and		nsional	ly &
13 THIS EQUIPMENT 3	AFE TO OPEN	AIL:	NDT	Equipme	nt Details				'	LJ	v	NO	
Standard	ASTN	1 E709	Viewing Co		Colore	ed M	1edia	Meth	od		W	ET	
Yoke		anent	Serial			Y-10		Due D			14.08		
White Contrast WCP-2 Batch No: 220602 Due Date						06.2							
DIOUN IIIK	Black Ink 7HF Batch No: 220605 Due Date 07.01.2025 NDT procedure												
Visual an	nd MPI carrie	d out for the		•		f sui	rface defe	cts at the	time c	of insp	ection		
	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												
Par	ticulars of a	ıy repair, rei	newal or alterat	ion requir	ed to remed	dy th	he defect i	dentified	above	: Non	е		

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla		28.10.2024

























CERTIFICATION OF Visual, THOROUGH EXAMINATON & MAGNETIC PARTICLE INSPECTION

Client Name:	Hong Hua Oil8	& Gas Engineerir	ng Services Ltd	Job Number:	QC-HH-04-24-0135		
Date of Examination:	29.04.2024	Location:	HH Rig 029	Certificate No:	QC-I	HH-04-24-0135-06-10	
Serial Number		Description o	f the examined o	equipment		Result	
HH-ZJ639-18-254		Trunnions Lifting Lugs for Pipe Basket					
Lifting Lugs SN:	254-1 TO 254-4	4		Eash Point SW	/L:	8 TON	











	NDT Equipment Details										
Standard	ASTM E709	Viewing Condition:	iewing Condition: Colored Media		WET						
Yoke	Permanent	Serial No:	PY-09	Due Date	14.08.2024						
White Contrast	WCP-2	Batch No:	220602	Due Date	06.2025						
Black Ink	7HF	Batch No:	220605	Due Date	07.01.2025						
	NDT procedure										
Visual and	MPI carried out for the al	bove description and	d found free of surf	ace defects at the t	ime 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		28.10.2024

























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

This Certificate complies with the requirements of the Lifting Equipment Operations and Lifting Equipment Regulations													
Client Name:		Hor	ng Hua Oil& (Gas Engineeri	ng Service	s Ltd	Jo	ob Number:	C	QC-HH	I-04-24	4-0135	
Date of Examinati	ion:	29.04	4.2024	Location:	HH Ri	g 029	Ce	ertificate No:	QC-I	HH-04	-24-01	135-06-1	.1
Lifting Point Ser Number:	rial	QTY		Descr	iption				for Each ng Lug			e of Last mination	
255-1 255-2 255-3 255-4		04	Fully Welde With Four I Basket Tare Basket Gro Basket Dim 11660mm(Trunnion L Pipe OD: 14	Pipe Basket Trunnions Lifting Lugs Basket No: HH-ZJ639-18-255 Ily Welded Steel Construction th Four Bottom Trunnions Lifting Lugs. sket Tare Weight: 6.1 T, pay load: 25 T sket Gross Weight: 31.1 T sket Dimension: 660mm(L) X 2360mm(W) X 1300mm(H) unnion Lug Dimension: be OD: 145 mm, Pipe Length: 80 mm					8 Ton Carried out Test with the 1.5 x (M.G.W) = applied load where were found satisfactors.				Ton
Reference St	tandard	d:	As Per Clie	ent Requirer	nent								
Is this the first examination after Installation or assembly at a new site or location					NO √	Was the examination carried out: Within an interval of 6 months? With an interval of 12 months?					ES	√ NO 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?				YE		√ NO NO	√
Identification of any NONE) NONE	part fo	und to ha	ve a defect w	hich is or could	l not becom	ie a danger to	o per	rsons and a d	lescription of t	he def	fect: (If	none Sat	e
Is the above a defec	t which	is of imm	ediate dange	r to persons:						YES		NO	V
Is the above a defec			but could be	come a danger	to persons			YES by:					
Particulars of any re	pair, rer	newal or a	alteration req	uired to remed	y the defec	t identified ab	bove	2:					
Particulars of any te Proof Load Test whe MPI was carried out	ere no si	igns of de	fects were ob	served at the t	ime of inspe	ection and for	7		e inspected Vi	sually	and dir	nensiona	lly &
IS THIS EQUIPMENT	SAFE T	O OPERA	TE?							YES	√	NO	
				ND ⁻	Γ Equipme	_							
Standard		ASTM		Viewing C		Colore			Method			WET	
Yoke Permanent Serial No:							Y-10		Due Date			.08.2024	
White Contrast WCP-2 Batch No: Black Ink 7HF Batch No:						220602 Due Date 06.2025							
Black Ink		7H	<u> </u>				2060	5	Due Date		07.	.01.2025	
					NDT proce		_						
Visual a				above descrip							specti	on	
				art found to I				•					
Pa	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		28.10.2024

























CERTIFICATION OF Visual, THOROUGH EXAMINATON & MAGNETIC PARTICLE INSPECTION

Client Name:	Hong Hua Oil&	& Gas Engineerir	ng Services Ltd	Job Number:		QC-HH-04-24-0135
Date of Examination:	29.04.2024	Location:	HH Rig 029	Certificate No:	QC-	HH-04-24-0135-06-12
Serial Number		Description o	f the examined (equipment	Result	
HH-ZJ639-18-255		Trunnions	Lifting Lugs for Pipe	Basket	Pass	
Lifting Lugs SN:	255-1 TO 255-4	4		Eash Point SW	8 TON	











	NDT Equipment Details											
Standard	ASTM E709	Viewing Condition:	Colored Media	Method	WET							
Yoke	Permanent	Serial No:	PY-09	Due Date	14.08.2024							
White Contrast	WCP-2	Batch No:	220602	Due Date	06.2025							
Black Ink	7HF	Batch No:	220605	Due Date	07.01.2025							
		NDT pro	cedure									

Visual and MPI carried out for the 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		28.10.2024

























Certificate of Thorough Examination and Proof Load Test & NDT of Lifting Equipment

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

Client Name: Hong Hua Oil& Gas Engineering Services Ltd Job Number: QC														
Client Name:		Hon	ig Hua Oil& (Gas Engineerii	ng Services	s Ltd	J	ob Number:		QC-H	1-04-	-24-0	135	
Date of Examination	on:	29.04	1.2024	Location:	HH Ri	g 029	Ce	ertificate No:	QC-	HH-04	4-24-	-0135	-06-1	3
Lifting Point Ser	rial	QTY		Descri	ntion				or Each				f Last	
Number:		Q.		Descri	ption			Lifti	ng Lug		Examination			
			Pipe	Basket Trunr	nions Liftin	g Lugs		6 Ton /						
			В	asket No: HH	-ZJ639-18-	256					M.G.W) = 34.95 Ton			
			Fully Welde	ed Steel Const	truction		-	applied load	l where were	found	satis	facto	ry.	
256-1			With Four E	Bottom Trunn	ions Liftin	g Lugs.								-
256-2		0.4	Basket Tare	et Tare Weight: 4.3 T, pay load: 19 T				The last line in the la					7/-1	
256-3		04	Basket Gro	ket Gross Weight: 23.3 T							1			
256-4			Basket Dim						1				2	-1
				X 2360mm(V		nm(H)					1	3.855		
				ug Dimension								67 C		
	15 mm, Pipe L	ength: 80	mm			- TO			Ž					
Reference Sta	andard	:	As Per Clie	ent Requiren	nent									
Is this the first exami	ination a	after						ation carried						
Installation or assem			or location?	YES	NO √			al of 6 month			ES	√	NO	
	•			VEC	NO	With an interval of 12 months? In accordance with an examination					ES ES	√	NO	√
If the answer to the a	ahove di	uestion i	s YFS has the	YES	NO	scheme?				l Y	ES	٧	NO	
equipment been inst	•		o reo nao tric			After the occurrence of exceptiona			otional	Ιγ	ES		NO	√
						circumstances?								
Identification of any NONE) NONE	part fou	ınd to ha	ve a defect wl	hich is or could	not becom	e a danger to	o per	rsons and a d	escription of	the de	fect:	(If no	ne Sat	e
Is the above a defect	t which i	is of imm	ediate danger	to persons:						YES			NO	√
Is the above a defect			but could bed	come a danger	to persons			YES by:						
(If YES state the date				durable manager		n tala sakifta alaal	l							
Particulars of any rep Particulars of any tes									o increated V	cually	and (dimon	cional	lv. O.
Proof Load Test whe									e ilispecteu v	Sually	anu	ullileli	isioriai	Iy &
MPI was carried out							dila	Satisfactory						
IS THIS EQUIPMENT				Ŭ		,				YES	√		NO	
				NDT	Equipme	nt Details								
Standard		ASTM	E709	Viewing C	ondition:	Colore	ed N	1edia	Method			WE	T	
Yoke	Yoke Permanent				No:		Y-10		Due Date		1	14.08.		
White Contrast WCP-2				Batch		220602 Due Date					06.2025			
Black Ink		7H	F	Batch			2060	5	Due Date			07.01.	2025	
					NDT proce									
Visual a				above descrip							rspec	ction		
_				art found to h				•						
Pa	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		28.10.2024

























CERTIFICATION OF Visual, THOROUGH EXAMINATON & MAGNETIC PARTICLE INSPECTION

	Client Name:	Hong Hua Oil&	& Gas Engineerir	ng Services Ltd	Job Number:		QC-HH-04-24-0135		
	Date of Examination:	29.04.2024	Location:	HH Rig 029	Certificate No:	QC-HH-04-24-0135-06-14			
	Serial Number		Description o	f the examined	equipment	Result			
Γ	HH-ZJ639-18-256		Trunnions	Lifting Lugs for Pipe	Basket		Pass		
	Lifting Lugs SN:	256-1 TO 256-4	4		Eash Point SW	6 TON			











	NDT Equipment Details										
Standard	ASTM E709	Viewing Condition:	Colored Media	Method	WET						
Yoke	Permanent	Serial No:	PY-09	Due Date	14.08.2024						
White Contrast	WCP-2	Batch No:	220602	Due Date	06.2025						
Black Ink	7HF	Batch No:	220605	Due Date	07.01.2025						
	NDT procedure										
Visual and	MPI carried out for the al	bove description and	d found free of surf	ace defects at the t	ime 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		28.10.2024

























Certificate of Thorough Examination and Proof Load Test & NDT of Lifting Equipment

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

	This Certificate complies with the requirements of the Lifting Equipment Operations and Lifting Equipment Regulations												
Client Name:	Н	ong Hua Oil&	Gas Engineeri	ng Service	s Ltd	Job	Number:	C	C-HH-	·04-24-0	135		
Date of Examinatio	n: 29	04.2024	Location:	HH Ri	g 029	Cert	ificate No:	QC-I	HH-04-	24-013	5-06-1	5	
Lifting Point Seria Number:	al QTY		Descri	iption			SWL for Lifting			Date o	of Last nation		
		Pip	e Basket Truni	Basket Trunnions Lifting Lugs				6 Ton			/		
							arried out Te	st with the	1.5 x (N	л.G.W) =	34.95	Ton	
		Fully Weld	led Steel Cons	truction		а	pplied load w	here were t	found s	atisfacto	ry.		
257-1		With Four	Bottom Trunn	nions Liftin	g Lugs.		30			HEAT.			
257-2		Basket Tai	e Weight: 4.3	T, pay load	d: 19 T						-		
257-3	04	Basket Gro	oss Weight: 23				20.07			35			
257-4		Basket Dir	nension:					500					
		8160mm(l	L) X 2360mm(\	N) X 1000r	mm(H)					180			
		Trunnion I	Lug Dimension	:				3	(E) (S)				
		Pipe OD: 1	.45 mm, Pipe l	ength: 80	mm								
Reference Sta	ındard:	As Per Cli	ent Requiren	nent		,							
Is this the first evening	nation after				Was the exa	minati	ion carried o	ıt:					
	Is this the first examination after Installation or assembly at a new site or location				Within an int)	YE		NO		
	installation or assembly at a new site or location				With an interval of 12 months?					S	NO	√	
If the constant of	h	. :- VEC +		NO	In accordance with an examination scheme?				YE	S √	NO		
If the answer to the a equipment been insta	•					curron	oca of avcanti	onal	YE		NO	√	
equipment been insta	alled correctly	r			After the occurrence of exceptional circumstances?				1 .	3	NO	\ \ \	
Identification of any p	part found to	nave a defect v	vhich is or could	not becom	e a danger to	perso	ons and a des	cription of t	he defe	ect: (If no	ne Sat	е	
Is the above a defect	which is of im	mediate dange	er to persons:						YES		NO	√	
Is the above a defect	which is not y	et but could be	ecome a danger	to persons		V	ES by:						
(If YES state the date							LJ by.						
Particulars of any rep													
Particulars of any test								rspected Vis	sually a	nd dime	nsional	ly &	
Proof Load Test when MPI was carried out of						und sa	tistactory						
IS THIS EQUIPMENT S			Welding Areas	ana rouna s	satisfactory				YES	√	NO		
			NDT	Γ Equipme	nt Details					<u> </u>			
Standard	ASTI	И E709	Viewing C		Colore	ed Med	dia	Method		W	ET		
Yoke	Pern	nanent	Seria	l No:		Y-10		Due Date			.2024		
White Contrast	W	Batch	n No:	220602 Due Date						2025			
Black Ink		HF	Batch			0605		Due Date		07.01	.2025		
				NDT proce									
Visual ar			above descrip							pection			
			part found to h										
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 Abdulla		28.10.2024

























CERTIFICATION OF Visual, THOROUGH EXAMINATON & MAGNETIC PARTICLE INSPECTION

Client Name:	Hong Hua Oil& Gas Engineering Services Ltd			Job Number:		QC-HH-04-24-0135
Date of Examination:	29.04.2024	Location: HH Rig 029 Certificate No: QC-HH-04-24-0135		HH-04-24-0135-06-16		
Serial Number	Description of the examined equipment			Result		
HH-ZJ639-18-257	Trunnions Lifting Lugs for Pipe Basket			Pass		
Lifting Lugs SN:	257-1 TO 257-4		Eash Point SWL:		6 TON	











NDT Equipment Details					
Standard	ASTM E709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-09	Due Date	14.08.2024
White Contrast	WCP-2	Batch No:	220602	Due Date	06.2025
Black Ink 7HF		Batch No: 220605		Due Date	07.01.2025
NDT procedure					
Visual and MPI carried out for the above description and found free of surface defects at the time of inspection					

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

None

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

None

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:	
Khaled Mahmoud	Mohamed Abdulla		28.10.2024	



















