



#### CERTIFICATE OF VISUAL AND THOROUGH EXAMINATION

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

Client Name:	Zhon	_	man Petroleum Engineering Technology Service (Hong Kong) Co. Limited Iraq Branch  Job Number:				QC	QC-ZPEC-05-24-0161			
Date of Examination:	18	3.05.2024	Location:	ZPEC Rig 25	Cert	ificate No:	QC-ZP	EC-05-	24-01	61-05	/01
Serial Number:	QTY		Descripti	SWI	L	Date of last thorough examination					
D18.06232048	01	Model: AN1 Length: 15 I		150	KG	1	16.11.2023				
Reference Standar	d:	BS EN 360:2	.002					1			
Is this the first examination Installation or assembly at			YES NO	<ul><li>✓ Within an interval</li><li>With an interval</li></ul>	Was the examination carried out: Within an interval of 6 months? With an interval of 12 months?					NO NO	<b>√</b>
If the answer to the above equipment been installed of	correctly?	is YES has the	YES NO	After the occurre circumstances?				YES	/I£	NO NO	<b>V</b>
Identification of any part fo				come a danger to pers	sons ar	ia a descriptio					
Is the above a defect which is of immediate danger to persons:								ES		NO	√

IS THIS EQUIPMENT SAFE TO OPERATE?
REV: 01 Dated: 20 June 2022

satisfactory

(If YES state the date by when)

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

The subject Items were inspected Visually and dimensionally where no signs of defects were observed at the time of inspection and found

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







Is the above a defect which is not yet but could become a danger to persons

Particulars of any tests carried out as part of the examination: (If none state NONE)

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











YES by:



YES

NO







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Client Name:	Zhon	_	ım Engineering Tec g) Co. Limited Iraq		Job	Number:	Z-ZPEC-	05-24	-0161	-	
Date of Examination:	18	3.05.2024	Location:	ZPEC Rig 25	Cert	ificate No:	QC-ZP	EC-05-	24-01	61-05	/02
Serial Number:	QTY		Description SW						Date of thoro xamii	ough	
00721700645	01	Model: 103 Length: 15	Fall Arrestor facture: Miller : 1034131-1 :: 15 M f Manufacture: 22.02.2017					KG 16.11			ţ
Reference Standar	d:	BS EN 360:2	2002			•					
Is this the first examination Installation or assembly at		or location?	YES NO V	Was the examina Within an interval With an interval	al of 6 of 12 r	months?	YES YES	√	NO NO	<b>√</b>	
equipment been installed of	answer to the above question is YES has the oment been installed correctly?  YES NO In accordance with an examination so After the occurrence of exceptional circumstances?					YES	V	NO NO	V		
Identification of any part fo NONE) NONE	ound to ha	ive a defect whi	ch is or could not bec	ome a danger to pers	sons ar	nd a description	on of the	defect:	(If no	ne Sate	е
Is the above a defect which						1	Υ	ES		OV	√
Is the above a defect which is not yet but could become a danger to persons (If YES state the date by when)											

REV: 01 Dated: 20 June 2022

satisfactory

(If YES state the date by when)

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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)











YES

NO







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Client Name:	Zhon	-	ım Engineering Tec g) Co. Limited Iraq	• ,	Job	Number:	QC-	ZPEC-(	05-24	l-0161	
Date of Examination:	18	3.05.2024	Location:	ZPEC Rig 25	Cert	ificate No:	QC-ZPE	C-05-2	24-01	.61-05	/03
Serial Number:	QTY		Descriptio	n		SWI	L		thor	of last ough nation	
2308023	01	Model: MRI Length: 10 I	Fall Arrestor  anufacture: Rigman  odel: MRFA100SRL  ngth: 10 M  ate of Manufacture: 08.2023				KG	16.11.2023			
Reference Standar	d:	BS EN 360:2	2002								
Is this the first examination after Installation or assembly at a new site or location?  If the answer to the above question is YES has the			YES NO YES NO	Within an interval With an interval In accordance wi	Was the examination carried out: Within an interval of 6 months? With an interval of 12 months? In accordance with an examination scheme?			YES YES YES	√ √	NO NO	<b>√</b>
equipment been installed of	correctly?		ch is or could not bec	After the occurrence of exceptional circumstances?  Testing a danger to persons and a description of the defect				(If no	NO ne Sate	√ 2	
	serial addition of any part round to have a defect which is of could not second a danger to persons and a description of the defect. (If hole sate										

NONE) NONE

Is the above a defect which is of immediate danger to persons:

YES

NO

Is the above a defect which is not yet but could become a danger to persons (If YES state the date by when)

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

Particulars of any tests carried out as part of the examination: (If none state NONE)

The subject Items were inspected Visually and dimensionally where no signs of defects were observed at the time of inspection and found satisfactory

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REV: 01 Dated: 20 June 2022

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YES by:



YES

NO







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Client Name:	Zhongman Petroleun (Hong Kong)	n Engineering Tecl Co. Limited Iraq I	0,	Job Number:	QC-ZPEC-05-24-0161
Date of Examination:	18.05.2024	Location: ZPEC Rig 25		Certificate No:	QC-ZPEC-05-24-0161-05/04

Serial Number:	QTY		Description		SWL		thor	of last ough natio	
M 3117 M 3118 M 3120	03	Manufactu	Polyester tor: 7:1 I M	Vertical 5000 Kg Chocker 4000 Kg Basket 10000 Kg	03.2024				
	_	Location: S							
Reference Standar	Reference Standard: BS EN 1492-1:2008								
Is this the first examination	after		YES NO √	Was the examination ca Within an interval of 6		VEC	√	NO	
Installation or assembly at	a new site	or location?	YES NO √	With an interval of 12 n		YES	V	NO NO	<b>√</b>
			YES NO	In accordance with an e		YES	√	NO	<b>-</b>
If the answer to the above		is YES has the	125   140	After the occurrence of	exceptional				
equipment been installed of	correctly?			circumstances?		YES		NO	√
Identification of any part for NONE) NONE	ound to ha	ave a defect wh	nich is or could not becom	ne a danger to persons ar	nd a description of the	defect:	(If no	ne Sat	e
Is the above a defect which	is of imm	nediate danger	to persons:		Υ	ES		NO	<b>V</b>
Is the above a defect which is not yet but could become a danger to persons  YES by:									
(If YES state the date by when)									
Particulars of any repair, renewal or alteration required to remedy the defect identified above:									
Particulars of any tests carried out as part of the examination: (If none state NONE)									
The subject Items were inspected Visually and dimensionally where no signs of defects were observed at the time of inspection and found									
satisfactory		TEO				FC .		NO T	
REV: 01 Dated: 20 June 2022	O OPERA	ilt:			Y	ES \		NO	

REV: 01 Dated: 20 June 2022

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Khaled Mahmoud	Mohamed Abdullah		17.11.2024

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Date of Examination:	18.05.2024	.2024 Location: ZPEC Rig 25		Certificate No:	QC-ZPEC-05-24-0161-05/05

				21 20 1116 23			-,				,
Serial Number:	QTY		Description	1		SWL			thor	of last ough inatior	
Z 1569 Z 6256	02	Manufactur Date of Ma Type: Webb Material: Po Safety Facto Length: 10 Color: Red	olyester or: 7:1 M	To the state of th	Vertic 10000 Chock 8000 Baske 20000	Kg er Kg et	16.11.2023				
			ocation: Store								
Reference Standard: BS EN 1492-1:2008											
Is this the first examination	after		V=0   V	Was the examina					,		
Installation or assembly at	a new site	or location?	YES NO √	Within an interval			YES	√	NO NO	V	
			YES NO	In accordance wi			YES	<b>√</b>	NO	V	
If the answer to the above		is YES has the	TL3 NO	After the occurre							
equipment been installed of	orrectly?			circumstances?		•		YES		NO	$\sqrt{}$
Identification of any part fo NONE) NONE	ound to ha	ive a defect whi	ch is or could not beco	ome a danger to pers	sons an	d a descriptio	n of the	defect	: (If no	ne Sat	е
Is the above a defect which	is of imm	nediate danger t	o persons:				YE	S		NO	√
Is the above a defect which	Is the above a defect which is not yet but could become a danger to persons  YES by:										
(If YES state the date by when)											
Particulars of any repair, renewal or alteration required to remedy the defect identified above:											
Particulars of any tests carried out as part of the examination: (If none state NONE)  The subject Items were inspected Visually and dimensionally where no signs of defects were observed at the time of inspection and found											
The subject Items were ins satisfactory	pected Vis	sually and dimer	nsionally where no sign	ns of defects were ol	bserved	d at the time (	of inspec	tion ar	nd fou	nd	
IS THIS EQUIPMENT SAFE T	O OPERA	TE?					YE	S	√	NO	
REV: 01 Dated: 20 June 2022											

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

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Date of Examination:	18.05.2024	Location:	ZPEC Rig 25	Certificate No:	QC-ZPEC-05-24-0161-05/06

Date of Examination.	10	J.0J.2024	Location.	21 L	C Mg 23	CCIT	incate ivo.	QC ZI I	LC 03	24 0	101 0.	7,00
Serial Number:	QTY		Descrip	tion			SWI	L		thor	of las ough inatio	
B6243 B6245 B6265	03	Manufactur	olyester or: 7:1 I	l	ng Sling		Vertio 5000 Chock 4000 Bask 10000	Kg ker Kg et		16.11	1.202	3
Reference Standard: BS EN 1492-1:2008												
Is this the first examination after Installation or assembly at a new site or location?    VES   NO   ✓   Within an interval of 6 months?   YES   NO   ✓   With an interval of 12 months?   YES   NO   ✓   NO												
If the answer to the above equipment been installed of	•	is YES has the	TES   NO	Afte	er the occurre umstances?				YES	·	NO	<b>√</b>
Identification of any part for NONE) NONE	ound to ha	ave a defect whi	ch is or could not b	ecome a d	anger to pers	ons an	id a description	on of the	defect	: (If no	one Sat	e
Is the above a defect which			•					YE	S		NO	√
Is the above a defect which is not yet but could become a danger to persons (If YES state the date by when)  YES by:												
Particulars of any repair, re			•									
Particulars of any tests carried out as part of the examination: (If none state NONE)  The subject Items were inspected Visually and dimensionally where no signs of defects were observed at the time of inspection and found satisfactory												
IS THIS EQUIPMENT SAFE	TO OPERA	TE?						YE	S	√	NO	
REV: 01 Dated: 20 June 2022												

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Date of Examination:	18.05.2024	Location:	ZPEC Rig 25	Certificate No:	QC-ZPEC-05-24-0161-05/07

Date of Examination.	10	J.UJ.ZUZ-T	Location.	Zi LC Nig 25	CCITI	ilcate ito.	QC ZI I	05	Z + U.	101 0.	,, 0,
Serial Number:	QTY		Descripti	on		SWI	L		thor	of lastough inatio	
95282-36/15	01	Manufactur	nufacture: 10.10 ping Sling plyester pr: 7:1			Vertio 5000 Chock 4000 Bask 10000	Kg ker Kg et	<u>-</u>	L <b>6.1</b> 1	L. <b>202</b> :	3
Reference Standard: BS EN 1492-1:2008											
Is this the first examination after Installation or assembly at a new site or location? If the answer to the above question is YES has the 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?  YES NO V  In accordance with an examination scheme?  YES NO V  YES NO V  After the assurance of exceptional											
equipment been installed of	•	is YES has the		After the occurre circumstances?	ence of	exceptional		YES		NO	<b>√</b>
Identification of any part for NONE) NONE	ound to ha	ave a defect which	ch is or could not be		sons and	d a description	on of the	defect	(If no	ne Sat	:e
Is the above a defect which	is of imm	nediate danger t	o persons:				YE	S		NO	<b>V</b>
Is the above a defect which is not yet but could become a danger to persons (If YES state the date by when)  YES by:											
Particulars of any repair, re					:						
Particulars of any tests carried out as part of the examination: (If none state NONE)  The subject Items were inspected Visually and dimensionally where no signs of defects were observed at the time of inspection and found satisfactory											
IS THIS EQUIPMENT SAFE	TO OPERA	TE?					YE	S	V	NO	
REV: 01 Dated: 20 June 2022											

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Date of Examination:	18.05.2024	Location:	ZPEC Rig 25	Certificate No:	QC-ZPEC-05-24-0161-05/08

Date of Examination.	10	5.05.2024	Loca	tion.	ZPEC Nig 23	Certi	ilicate No.	QC-ZF	LC-03	24 0	101-0	3/00
Serial Number:	QTY		D	escription			SWL			tho	of las rough inatio	
C4902 C4990 C4892	03	Manufactur Date of Ma Type: Webb Material: Po Safety Facto Length: 10 Color: Red	re: Safety nufacture ping Sling plyester pr: 7:1 M	Marin	Pebbing Sling		Vertic 10000 Chock 8000 Basko 20000	Kg er Kg et		16.1	1.202	3
Reference Standard: BS EN 1492-1:2008												
Is this the first examination after Installation or assembly at a new site or location?  If the answer to the above question is YES has the    VES   NO   ✓   Within an interval of 6 months?   YES   NO   ✓												
Identification of any part fo	Identification of any part found to have a defect which is or could not become a danger to persons and a description of the defect: (If none Sate NONE) NONE											
Is the above a defect which is of immediate danger to persons:  Is the above a defect which is not yet but could become a danger to persons (If YES state the date by when)  YES NO   ✓  YES by:												
	Particulars of any repair, renewal or alteration required to remedy the defect identified above:											
Particulars of any tests carried out as part of the examination: (If none state NONE)  The subject Items were inspected Visually and dimensionally where no signs of defects were observed at the time of inspection and found satisfactory												
IS THIS EQUIPMENT SAFE T	TO OPERA	TE?						YE	S	<b>√</b>	NO	
REV: 01 Dated: 20 June 2022												

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Date of Examination:	18.05.2024	Location:	ZPEC Rig 25	Certificate No:	QC-ZPEC-05-24-0161-05/09

Flat Polyester Woven Webbing Sling  Manufacture: Safety Marin Date of Manufacture: 04.2018 Type: Webbing Sling Material: Polyester Safety Factor: 7:1 Length: 12 M Color: Orange  Location: Store  Reference Standard:  Is this the first examination after Installation or assembly at a new site or location?  Is the provent to the above runtion in VES has the VES NO  If the provent to the above runtion in VES has the VES NO  Is a polyester Woven Webbing Sling Vertical 12000 Kg Chocker 9600 Kg Basket 24000 Kg  Was the examination carried out: Within an interval of 6 months? With an interval of 6 months? With an interval of 12 months? In accordance with an examination scheme?  Vertical 12000 Kg Chocker 9600 Kg Basket 24000 Kg In accordance with an examination carried out: Within an interval of 6 months? VES NO In accordance with an examination scheme? VES NO	Serial Number:	QTY		Description		SWL		thor	of last ough natio	
Reference Standard:  Is this the first examination after Installation or assembly at a new site or location?    VES   NO   ✓   Was the examination carried out:   VES   NO   ✓   Within an interval of 6 months?   VES   NO   NO   VES   NO   NO   VES   NO   NO   NO   NO   NO   NO   NO   N		02	Manufactu Date of Ma Type: Web Material: F Safety Fac Length: 12 Color: Ora	ure: Safety Marin anufacture: 04.2018 bbing Sling Polyester tor: 7:1 2 M nge	ebbing Sling	12000 Kg Chocker 9600 Kg Basket	1	16.11	.2023	3
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?  YES NO  VES NO  V										
If the appropriate the short guestion is VES has the VES NO In accordance with an examination scheme?   YES   √   NO	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?  Within an interval of 12 months?  With an interval of 12 months?									
If the answer to the above question is YES has the equipment been installed correctly?  After the occurrence of exceptional circumstances?  YES NO			is YES has the	YES NO	After the occurrence of			√		<b>√</b>
Identification of any part found to have a defect which is or could not become a danger to persons and a description of the defect: (If none Sate NONE) NONE		ound to ha	ave a defect wh	hich is or could not becom	ne a danger to persons ar	nd a description of the	defect:	(If no	ne Sat	e
Is the above a defect which is of immediate danger to persons:		is of imm	nediate danger	to persons:		Υ	ES		NO	<b>V</b>
Is the above a defect which is not yet but could become a danger to persons (If YES state the date by when)  YES by:										
Particulars of any repair, renewal or alteration required to remedy the defect identified above:				·						
Particulars of any tests carried out as part of the examination: (If none state NONE)  The subject Items were inspected Visually and dimensionally where no signs of defects were observed at the time of inspection and found satisfactory										
IS THIS EQUIPMENT SAFE TO OPERATE?  REV: 01 Dated: 20 June 2022		O OPERA	TE?			Υ	ES 3	V	NO	

REV: 01 Dated: 20 June 2022

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