



Client Name:	Daqin	g Drilling Com	pany	Job N	umber:	Q	C-DQ-05-24-0145	
Date of Examination	: 02.05.2024	Location: DQ Rig 012 Certificate No:					DQ-05-24-0145/08	
Serial Number	D	Description of the examined equipment Result						
12-1 & 12-2	02 Rising	g Line Sheave	Groove for Mast	Chair Sec	tion (DS)		Pass	
		1	Equipment Detail					
Standard	ASTM E709	Viewing Conc			Metho		WET	
Yoke	Permanent	Serial No			Due Da		14.08.2024	
White Contrast	WCP-2	Batch No			Due Da		06.2025	
Black Ink	7HF	Batch No		05	Due Da	ate	07.01.2025	
			DT procedure					
Visual and MP	carried out for the a							
	Identification of any	part found to		id a descr	ription of th	ne defec	ct:	
		1 1.	None					
Particu	llars of any repair, re	newal or alter	•	remedy	the defect	identifie	ed above:	
			None					

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla	Contraction of the second	01.11.2024







Client Name:		g Drilling Comp	any	Job Number:		C-DQ-05-24-0145		
Date of Examinati	on: 02.05.2024	Location:	QC	DQ-05-24-0145/09				
Serial Numbe	r D	02.05.2024 Location: DQ Rig 012 Certificate No: QC-DQ-05-24-0145/09   Description of the examined equipment Result						
12-3 & 12-4	02 Rising	Line Sheave Gr	oove for Mast Cl	hair Section (OD	5)	Pass		
		NDT Ec	quipment Details	;				
Standard	ASTM E709	Viewing Condit			thod	WET		
Yoke	Permanent	Serial No:	PY-10		Date	14.08.2024		
White Contrast	WCP-2	Batch No:			Date	06.2025		
Black Ink	7HF	Batch No:	22060	)5 Due	Date	07.01.2025		
			T procedure					
Visual and M	IPI carried out for the a					•		
	Identification of any	part found to h		d a description o	f the defe	ct:		
			None					
Parti	iculars of any repair, re	newal or altera		remedy the defe	ct identifi	ed above:		
			None					

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla	Contraction of the second	01.11.2024







Client Name:	Daqin	g Drilling Com	bany	Job Nu	umber:	Q	C-DQ-05-24-0145	
Date of Examinatio	n: 02.05.2024	Location:	DQ Rig 012	Certific	ate No:	QC-	DQ-05-24-0145/10	
Serial Number	D	Description of the examined equipment Result						
12-6 & 12-7	02 Ris	sing Line Sheav	e Groove for Sub	ostructure	e (DS)		Pass	
		NDT E	quipment Detail	S				
Standard	ASTM E709	Viewing Condi			Metho		WET	
Yoke	Permanent	Serial No:			Due Da		14.08.2024	
White Contrast	WCP-2	Batch No:			Due Da		06.2025	
Black Ink	7HF	Batch No:		05	Due Da	ate	07.01.2025	
			DT procedure					
Visual and MP	I carried out for the a							
	Identification of any	part found to		d a descri	iption of th	ne defeo	:t:	
			None	· ·				
Partic	ulars of any repair, re	newal or altera	•	remedy t	he defect	identifie	ed above:	
			None					

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla	Care	01.11.2024







Client Name:	Daqin	g Drilling Comp	bany	Job Nu	umber:	Q	C-DQ-05-24-0145		
Date of Examination	02.05.2024	Location:	Certific	ate No:	QC-	DQ-05-24-0145/11			
Serial Number	D	Description of the examined equipment Result							
12-8 & 12-9	02 Ris	02 Rising Line Sheave Groove for Substructure (DS) Pass							
			quipment Detail	S					
Standard	ASTM E709	Viewing Condi			Metho		WET		
Yoke	Permanent	Serial No:			Due Da		14.08.2024		
White Contrast	WCP-2	Batch No:			Due Da		06.2025		
Black Ink	7HF	Batch No:		05	Due Da	ate	07.01.2025		
			OT procedure						
Visual and MPI	carried out for the a						-		
	Identification of any	part found to		d a descri	iption of tl	he defeo	:t:		
			None	· ·					
Particu	lars of any repair, re	newal or altera		remedy t	he defect	identifie	ed above:		
			None						

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla	Cores -	01.11.2024







Client Name:	Daqin	g Drilling Com	pany	Job Nu	umber:	Q	C-DQ-05-24-0145	
Date of Examination	: 02.05.2024	Location:	Location: DQ Rig 012 Certificate No: 0				DQ-05-24-0145/12	
Serial Number	D	Description of the examined equipment Result						
12-10 & 12-11	02 Ris	02 Rising Line Sheave Groove for Substructure (ODS) Pass						
-			Equipment Detail					
Standard	ASTM E709	Viewing Conc			Metho		WET	
Yoke	Permanent	Serial No			Due Da		14.08.2024	
White Contrast	WCP-2	Batch No			Due Da		06.2025	
Black Ink	7HF	Batch No		05	Due Da	te	07.01.2025	
	constant out for the second		DT procedure	<b>a af a u u f a</b>	an defect		ince of incompations	
visual and MP	carried out for the a							
	Identification of any	part found to		ia a descr	iption of th	ie deteo	π.	
Dartic	llars of any repair, re	nowal or alter	None	romody	ha dafact i	dontific	d above:	
Partici	hars of any repair, re	newai or alter	•	remeay t	ine delect i	uentine		
			None					

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla	Contraction of the second seco	01.11.2024







Client Name:	Daqin	g Drilling Com	pany		Job Nu	mber:	Q	C-DQ-05-24-0145	
Date of Examination	02.05.2024	Location: DQ Rig 012 Certificate No: QC-DQ-05-24-0145/13						DQ-05-24-0145/13	
Serial Number	D	Description of the examined equipment Result							
12-12 & 12-13		ing Line Sheav						Pass	
			· · ·	ent Details					
Standard	ASTM E709	Viewing Cond		Colored Me	edia	Metho		WET	
Yoke	Permanent	Serial No		PY-10		Due Da		14.08.2024	
White Contrast	WCP-2	Batch No		220602		Due Da		06.2025	
Black Ink	7HF	Batch No		220605		Due Da	te	07.01.2025	
			DT proc						
Visual and MPI	carried out for the a								
	Identification of any	part found to			a descrip	ption of th	e defeo	t:	
			Non						
Particu	lars of any repair, re	newal or alter			emedy th	ne defect i	dentifie	ed above:	
			Non	е					

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla	Contraction of the second	01.11.2024







Client Name:	Daqin	g Drilling Com	pany	Job Nu	ımber:	Q	C-DQ-05-24-0145
Date of Examination:	02.05.2024	Location:	DQ Rig 012	DQ Rig 012 Certificate No: 0		QC-	DQ-05-24-0145/14
Serial Number	D	escription of	cription of the examined equipment Result				
12-14 & 12-15	02 Rising Line Sh	eave Groove f	ve Groove for Substructure Support Beam (DS & ODS) Pass				
			quipment Details				
Standard	ASTM E709	Viewing Cond			Metho		WET
Yoke	Permanent	Serial No			Due Dat		14.08.2024
White Contrast	WCP-2	Batch No			Due Dat		06.2025
Black Ink	7HF	Batch No		05	Due Dat	te	07.01.2025
			DT procedure				
	carried out for the a						
	dentification of any	part found to		d a descri	ption of th	e defec	t:
			None				
Particul	ars of any repair, re	newal or alter	•	remedy tl	he defect i	dentifie	ed above:
			None				

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla	Cores -	01.11.2024







Client Name:	Daqir	ing Drilling Company Job Number:			Q	QC-DQ-05-24-0145	
Date of Examination:	02.05.2024	Location:	DQ Rig 012	DQ Rig 012 Certificate No: QC-D			
Serial Number	D	escription of	the examined e	quipment		Result	
JJ022-D15715 JJ022-14-0284	02 Risi	ng Line Sheave	Sheave Groove For A-Frame (DS & ODS) Pass				
	ACTN 4 5700		Equipment Details				
Standard Yoke	ASTM E709 Permanent	Viewing Cond Serial No				WET 14.08.2024	
White Contrast	WCP-2	Batch No				06.2025	
Black Ink	7HF	Batch No				07.01.2025	
	,		IDT procedure	Duci		07.101.12020	
Visual and MPI ca	arried out for the a		•	e of surface defect	s at the t	ime of inspection	
	lentification of any					-	
10		1	None				
Particula	rs of any repair, re	newal or alter	ation required to	remedy the defec	t identifie	ed above:	
	•		None	-			

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla	Care	01.11.2024







Client Name:	Daqin	Daqing Drilling Company Job Number: Q			QC	-DQ-05-24-0145		
Date of Examination:	02.05.2024	Location:	DQ Rig 012	Certifica	ate No:	o: QC-DQ-05-24-0145		
Serial Number	D	escription of	the examined e	amined equipment Result				
12-5	Drilling	Line Sheave G	roove For A-Fran	e For A-Frame Support Beam Pass				
		NDT E	quipment Detail	S				
Standard	ASTM E709	Viewing Cond			Method		WET	
Yoke	Permanent	Serial No			Due Date		14.08.2024	
White Contrast	WCP-2	Batch No			Due Date		06.2025	
Black Ink	7HF	Batch No		05	Due Date		07.01.2025	
			DT procedure					
	arried out for the a						-	
lo	dentification of any	part found to		nd a descrip	otion of the o	defect	••	
			None					
Particula	rs of any repair, re	newal or alter		remedy th	ne defect ide	ntifie	d above:	
			None					

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla	Care	01.11.2024







Client Name:	Daqin	g Drilling Com	ipany	Job	Job Number: QC-DQ-05-24-0		
Date of Examination	: 02.05.2024	Location:	DQ Rig 012	Cer	tificate No:	QC-DQ-05-24-(	0145/17
Description of the Examined Equipment							
Inspection Result							
		Rising S	heaves For A-F	Frame			
Sheaves S/N	Nominal Wire D	id Shor	ive Diameter	actual	Groove	depth (mm)	Pocult
Sileaves S/IN	(d) (mm)	Silea	ive Diameter	actual	Min. 1.33*d	Max. 1.75*d	Result
JJ022-14-0284	62			91.39	82.46	108.5	Accept
JJ022-D15715	62			91.22	82.46	108.5	Accept
		Rising She	eaves For Subs	tructure			
12-6	66.5			91.88	88.44	116.37	Accept
12-7	66.5			91.09	88.44	116.37	Accept
12-8	66.5			91.32	88.44	116.37	Accept
12-9	66.5			91.52	88.44	116.37	Accept
		Rising She	eaves For Subst	tructure			
12-10	66.5			91.56	88.44	116.37	Accept
12-11	66.5			91.78	88.44	116.37	Accept
12-12	66.5			91.36	88.44	116.37	Accept
12-13	66.5			91.91	88.44	116.37	Accept
		Rising S	heaves For A-F	rame		·	
12-14	66.5			91.66	88.44	116.37	Accept
12-15	66.5			91.34	88.44	116.37	Accept
		Drilling Lir	e Sheaves For	A-Frame		·	
12-5	35			59.34	46.55	61.25	Accept
12-5 35 59.34 46.55 61.25 Accept							

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Khaled Mahmoud	Mohamed Abdulla	Care	01.11.2024

