## CERTIFICATE OF QUALIFICATION ULTRASONIC THICKNESS GAUGING

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIEREMENTS

CLIENT:	Daqing Drilling Company IRAQ RUMAILA	<b>REPORT No.:</b>	QC-DQ-04-24-0138-30-62				
LOCATION:	DQ RIG 1202	SPECIFICATION:	ASTM E 797				
DATE:	7-May-2024	Inspection Due Date	6-May-2025				
W.No:.		JOB NO.:	QC-DQ-04-24-0138				
TYPE OF INSPECTION:	ULTRASONIC THICKNESS GAUGING						

DESCRIPTION:	снок	E MANIFOLD GATE	VALVE 4 1/16"		SERIAL NO:	220916			
-0					Area of diffused echo reflection echo Detector Surface (a) Normal condition (b) Corrosion present on back surface. Reflection echo become wide small by direction echo become wide small by				
	SECTION-1 J		section	SE W-2	A:12'O CLOCK / FORWARD B:3'O CLOCK / CENTER C :5'O CLOCK / AFT * ALL READINGS IN INCH **MINIMUM THICKNESS PROVIDED BY CUSTMER 180				
SERIAL NO.	SERIAL NO.			OSITION		м	INIMUM THICKNESS		
220720	A B   22.69 22.46   22.66 22.33   22.57 22.53   22.61 22.49			c .50 .56 .48 .39	17 MM				
INSPECTION EVA	DURING UL	TRASONIC THICKNESS MEASURMENT ALL THE READING ARE WITHIN THE TOLERANCE AND ACCEPTED.							
COMMENTS: THE ABOVE MENTIONED ITEM MINIMUM WALL THICKNESS PROVIDED BY CUSTOMER. ALL READING MEASURE IN I									
INSPEC	ENT DETAILS	TECHNICAL DETAILS		PERSONNEL DETAILS					
EQUIPMENT	UT THICKNESS GAUGE		AC- YOKE	TECH.	Wet Fluorescent Magnetic Ink	INSPECTOR	and Company		
S.N.	5202746		201504048	Manufacture: Magnaflux	14 F Batch No:200403	Abdullah Mofeed QUALIFICATION ASNT LEVEL II	NDT NOT		
CAL. DUE DATE	14.AUG.2024		14.AUG.2024	EXPIRE DATE:	july- 2025	Supervisor:			
SHOOTING COIL SR & DUE	S/N:.032 (	14.AUG.2024)	UV Black Light S/N&CAL Dat		S/N:1932401(14.AUG.2024)	Signature:	TerEngineering		
Black Magnetic Ink 7HF	Ink 7HF Manufacture: Magnaflux			o:200405	EXPIRE DATE:-july- 2025	Customer Name:			
Whie Contrast Pair	nt WPC-2 Manufactu	ıre: Magnaflux	Batch No:2010603		EXPIRE DATE: july- 2025	Customer Signature:			
Original - Client Files Copy - Area Office QC/FN/PT/077 Rev.000 DATED 31 MAR 2021									