



MANUAL TONG Q4"-17" CAT IV INSPECTION REPORT					
Customer:	Daqing Drilling Company		Date of inspection:	06-05-2024	
Rig Name:	Rig (DQ 1202)		Report No:	QC-DQ-04-24-0138-29-05	
Type of Inspection:	CAT IV Inspection.		Specification:	API RP 7L	
		PROCEL	DURE		
The Rig Was Equippe			y Co., LTD (MANUAL TONG	CASING 13 3/8"-30")	
	QTY: Equipment:	1 (set) MANUAL TONG Q4"-17"/1	35		
D	roduct Type:				
	SN:				
	Manufacture:				
•••••••••••••••••••••••••••••••••••••••	Manufacture:				
Bute of h	SIZE:				
R	Ref Standard:				
NEXT EX	AMINATION:	N: After 06 Month			







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PROCEDURE	
- The Products Have Been Inspected and Found Them Conformable to Relevant	
The Rig was equipped with Jiangsu RUTONG PETRO Machinery Co., Ltd MANUAL CASING with following specification	TONG
 CASING TONG was found partly stripped down /assembled condition for CAT IV Inspection. 	
1- Visually Check for Any Damage Wear DistortionEtch.	Performe
2- Check Marking of Serial Number.	Performed
3- Clean the Weld Area from Any Rust Painting Using Grinder Brush.	Performed
4- Visual Examination for Weld Area.	Performed
5- Visual Examination for Critical Area	Performed
6- Apply White Contrast for Weld Area.	Performed
7- Apply White Contrast for Critical Area.	Performed
8- Perform MPI Using Permanent Magnet and Black Ink.	Performe
9- MPI Interpretation API RP 7L Acceptance Criteria.	Performed
PROCEDURE ** Visual And MPI Was Carried Out on The Available Welding and Critical Areas of The TONG and Found Satisfactory for Further Use.	e MANUAL
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Customer Reprehensive

ISO 9001 BURRAU VERITAS Certification Deerin

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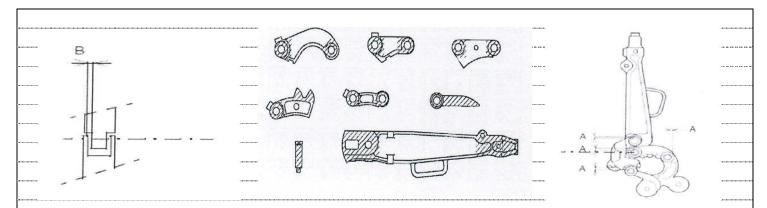
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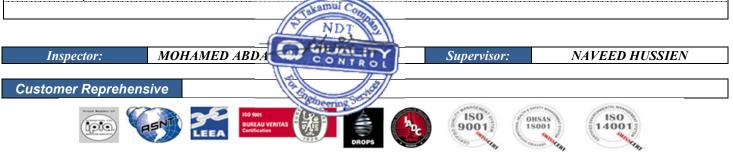
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	Description	Valued	OEM Valued	Result
	The pip diameter A	50.22	Min 49.90	1.0.0.001
	The pin diameter A	50.23 mm	Max 50.32	Accept
	The pin hole diameter A1	50.10	mm	Accept
	The maximum allowable wear (A)	0.67 mm	0.89 mm	Accept
т	he maximum allowable clearance related (B)	0.65 mm	0.89 mm	Accept
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Remarks:

CAT IV Inspection Was Carried Out on MANUAL TONG CASING 13 3/8"-30" and Found Accepted at The Time of Inspection.







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