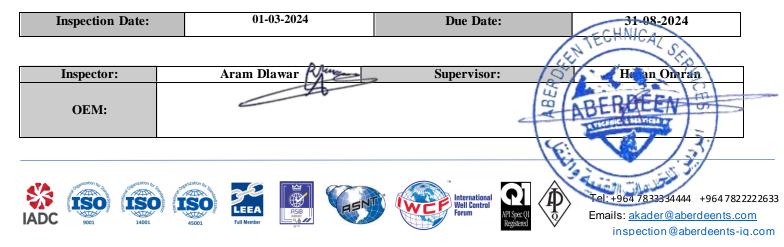




Customer:	Hilong Oil Services & Engineering	Date Of Service:	01-03-2024
Type Of Inspection:	CAT III INSPECTION	Report No:	ATS-02-24-2999-SJE-006
Rig & Rig Number:	RIG-100	Specification:	API RP 8C



ABERDEEN Technical Services Would Like to Thank You for Giving Us the Opportunity to Work With Your Honorable Company







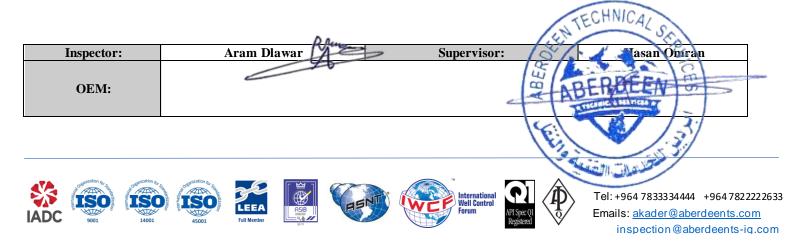
Customer:	Hilong Oil Services & Engineering	Date Of Service:	01-03-2024
Type Of Inspection:	CAT III INSPECTION	Report No:	ATS-02-24-2999-SJE-006
Rig & Rig Number:	RIG-100	Specification:	API RP 8C

The Rig Was Equipped with JIANGSU RUTONG PETRO-MACHINETRY CO. Single Joint Elevator, <u>with The Following</u> <u>Specification:</u>

Equipment:	Single Joint Elevator, 3 1/2 OD TBG
SN:	70499Y162 + TRD60581
Date of Manufacture:	-
Manufacturer/ Model:	JIANGSU RUTONG PETRO-MACHINETRY CO.
Reference Standard:	API RP 8C
Next Examination Date:	After 6 Months

Remarks:

Detailed reports are attached detailing all readings and results in - 03 of 04 pages.



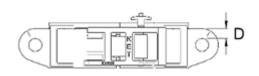
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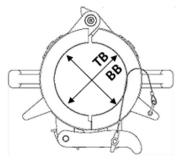




Customer:	Hilong Oil Services & Engineering	Date Of Service:	01-03-2024
Type Of Inspection:	CAT III INSPECTION	Report No:	ATS-02-24-2999-SJE-006
Rig & Rig Number:	RIG-100	Specification:	API RP 8C

PROCEDURE			
> The Single Joint Elevator Has Been Inspected and Found Conformable to the Relevant Standard(s)			
➢ The Rig was equipped with JIANGSU RUTONG PETRO-MACHINETRY C	CO. LTD Single Joint Elevator.		
Single Joint Elevator Found Stripped Down for CAT III Inspection.			
Action	Result		
Visually check for the serial number and Identification	Pass		
Prepare and clean the elevator body and accessories to the extent necessary for	or inspection. Pass		
Visually check for any damage, missing parts of cracks	Pass		
Visually check & MPI as per manufacture's recommendations	Pass		
• Measure the wear of Top & bottom bores, center latch, and link ears etc. as pe	r manufacture's Pass		
recommendations.	Fass		
Repaint the Elevator	Pass		
Prepare and submit the inspection report.	Pass		





OREINTATION	DESCRIPTION	VALUES	OEM VALUES	RESULT
RIGHT	The maximum allowable wear tolerance of (D)	22mm	18.5 mm	Accepted
LEFT	The maximum allowable wear tolerance of (D)	22 mm	18.5 mm	Accepted
TOP	Maximum Allowable (Worn) Load Shoulder Bore TB	91 mm	92.42 mm Max	Accepted
BOTTOM	Maximum Allowable (Worn) Load Shoulder Bore BB	91.55 mm	92.42 mm Max	Accepted

** Visual And MPI Was Carried out on the critical areas and load bearing components of the elevator and Found Satisfactory for Further Use.

** CAT III Inspection Was Carried Out on the Elevator and Found Accepted At The Time of Inspection







Customer:	Hilong Oil Services & Engineering	Date Of Service:	01-03-2024
Type Of Inspection:	CAT III INSPECTION	Report No:	ATS-02-24-2999-SJE-006
Rig & Rig Number:	RIG-100	Specification:	API RP 8C

Visual & Magnetic Particles Examination Report

Client Name: Hilong Oil Services & Engineering		ering	Location:	R114	Job Number:	ATS-02-24-2999	
Date of Examina	tion:	01-03-2024	Date	of Report:	01-03-2024	Certificate No:	ATS-02-24-2999- SJE-006-1

Serial Nu	mber De	Description of the examined equipment Result						
70499Y162 + T	RD60581	Single Joint Elevator, 3 ½ OD TBG Pass						
S/N:		70499Y162 + TRD60581						
				122 2372453 259 259 259 259 259 259 259 259 259 259	CD. TBG 1103 4019 0581			
		NDT Equipment De	tails					
Standard	API RP 8C & ASTM E 709	Viewing Condition:	Colored Media	Method	WET			
Yoke	AC	Serial No:	201504044	Due Date	04-07-2024			
White Contrast	FLUXO: WCP-4	Batch No:	L230523/1	Due Date	23-05-2028			
Black Ink	FLUXO: Black magnetic ink-3	Batch No:	L230125/3	Due Date	25-1-2025			
NDT procedure								
Visual a	nd MPI carried out for the abov							
	Identification of any part f							
	articulars of any repair, renewal vel II Inspector Name:	or alteration required to 1 Signature & S	200		: None Through Examination:			
Aram Dlawar Aram Dlawa								
			A A A A A A A A A A A A A A A A A A A					



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