



Visual & Magnetic Particles Examination Report

Report No:	QC-DQ-02-24-0078/04	Job No:	QC-DQ-02-24-0078
Customer:	DAQING DRILLING COMPANY	Examination date	29/02/2024
Location:	DQ-RIG 011	Examination Due date	28/08/2024

Identification No:	Description of the examined equipment	Result
	Back UP Post (DS) Welding Connection Pad – Eye	Pass

Connection Pad – Eye S/N:	B1, 300124		
Pad Eye Dim:	TOP Pad Eye:	PH:29 mm TH:22 mm L:95 mm H:105 mm	
	SIDE Pad Eye:	PH:33 mm TH:20 mm L:130 mm H:95 mm	



NDT Equipment Details

Standard	API RP 4G CAT III & ASTM E709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-10	Due Date	17-02-2024
White Contrast	WCP-2	Batch No:	220602	Due Date	06-2025
Black Ink	7HF	Batch No:	220605	Due Date	7-1-2025


NDT procedure

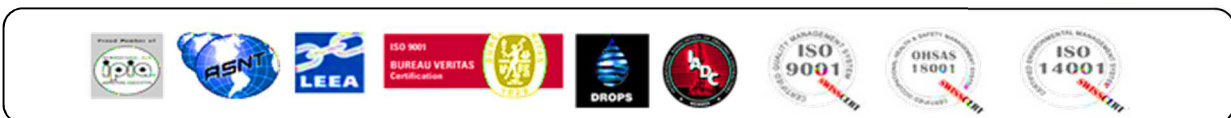
Visual and MPI carried out for the above description and found free of surface defects at the time of inspection
Identification of any part found to have a defect and a description of the defect:

None

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

None

ASNT Level II Inspector Name:	Signature & Stamp:
MOHAMED ABDALLA	





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Customer:	DAQING DRILLING COMPANY	Examination date	29/02/2024
Location:	DQ-RIG 011	Examination Due date	28/08/2024

Identification No:	Description of the examined equipment	Result
	Back UP Post (ODS) Welding Connection Pad – Eye	Pass
Connection Pad – Eye S/N:	B2,B3	
Pad Eye Dim:	TOP Pad Eye: PH:29 mm TH:16mm L: 100 mm H:80 mm SIDE Pad Eye: PH:40 mm TH:25mm L: 240 mm H:110 mm	



NDT Equipment Details

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