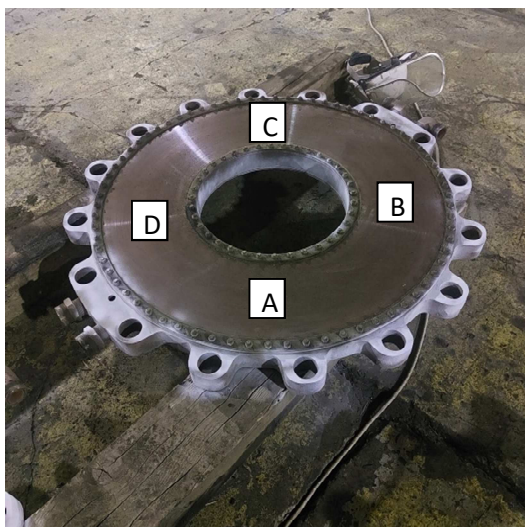




REPORT OF ULTRASONIC THICKNESS MEASUREMENTS

Report No:	QC-DQ-07-24-0197-UT-01	Job No:	QC-DQ-07-24-0197
Customer:	Daqing Drilling Company	Examination date	06-07-2024
Location:	DQ BASE	Examination Due date	05-07-2025

Identification Number	Description of the examined Equipment	Result
022012H	Plate For Tensioner - Brake	Pass



Point	Minimum acceptable thickness (mm)	Actual Measured Thickness In (mm)
A	6.73 mm	8.12 mm
B	6.73 mm	8.03 mm
C	6.73 mm	8.14 mm
D	6.73 mm	8.22 mm

UT Details

Ref Standard	ASTM E797	Acceptance Criteria	OEM	Scanning	A-Scan
UT Equipment Details					
Device Type	GYGNUS	Device S/N:	5202746	Frequency	2.25 MHz

REMARK

UT Thickness measurements has been carried out at the above description and found accepted at the time of Inspection

ASNT Level II Inspector Name	Name of person authenticating:	Signature & Stamp
Abdullah Mofeed	Mohammed Abu al	

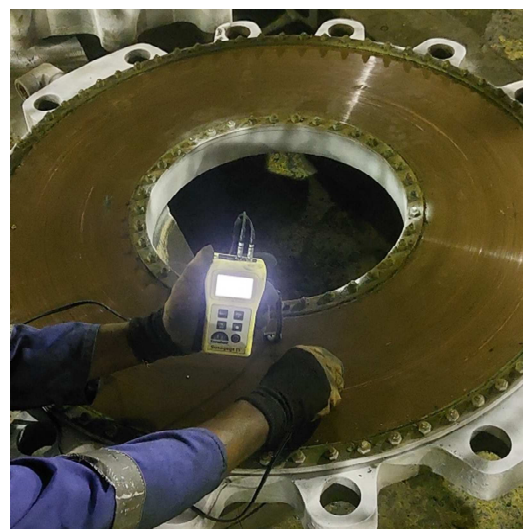
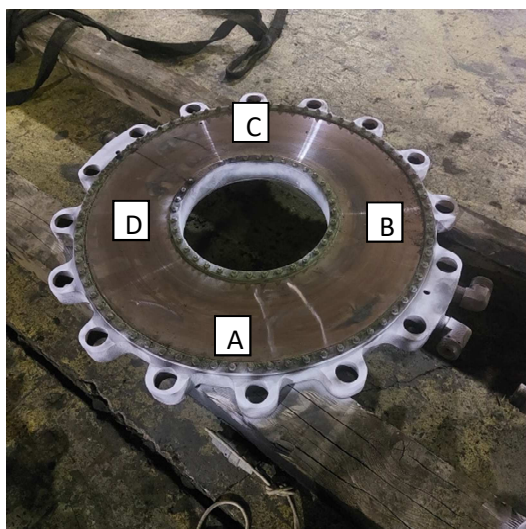




REPORT OF ULTRASONIC THICKNESS MEASUREMENTS

Report No:	QC-DQ-07-24-0197-UT-02	Job No:	QC-DQ-07-24-0197
Customer:	Daqing Drilling Company	Examination date	06-07-2024
Location:	DQ BASE	Examination Due date	05-07-2025

Identification Number	Description of the examined Equipment	Result
022012L	Plate For Tensioner - Brake	Pass



Point	Minimum acceptable thickness (mm)	Actual Measured Thickness In (mm)
A	6.73 mm	7.81 mm
B	6.73 mm	7.88 mm
C	6.73 mm	7.99 mm
D	6.73 mm	7.95 mm

UT Details

Ref Standard	ASTM E797	Acceptance Criteria	OEM	Scanning	A-Scan
UT Equipment Details					
Device Type	GYGNUS	Device S/N:	5202746	Frequency	2.25 MHz

REMARK

UT Thickness measurements has been carried out at the above description and found accepted at the time of Inspection

ASNT Level II Inspector Name	Name of person authenticating:	Signature & Stamp
Abdullah Mofeed	Mohammed Aboula	

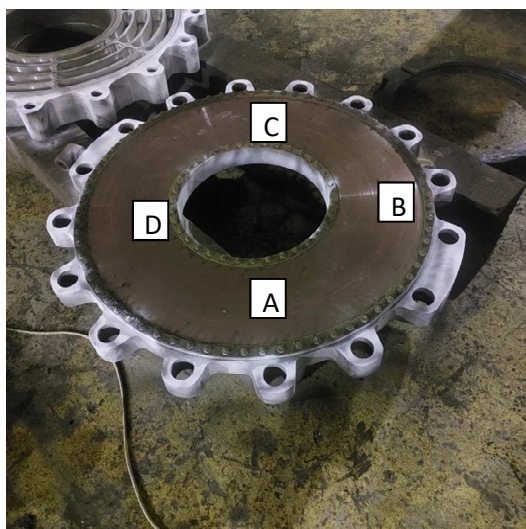




REPORT OF ULTRASONIC THICKNESS MEASUREMENTS

Report No:	QC-DQ-07-24-0197-UT-03	Job No:	QC-DQ-07-24-0197
Customer:	Daqing Drilling Company	Examination date	06-07-2024
Location:	DQ BASE	Examination Due date	05-07-2025

Identification Number	Description of the examined Equipment	Result
010113G	Plate For Tensioner - Brake	Pass



Point	Minimum acceptable thickness (mm)	Actual Measured Thickness In (mm)
A	6.73 mm	8.03 mm
B	6.73 mm	7.98 mm
C	6.73 mm	7.95 mm
D	6.73 mm	7.91 mm

UT Details

Ref Standard	ASTM E797	Acceptance Criteria	OEM	Scanning	A-Scan
UT Equipment Details					
Device Type	GYGNUS	Device S/N:	5202746	Frequency	2.25 MHz

REMARK

UT Thickness measurements has been carried out at the above description and found accepted at the time of Inspection

ASNT Level II Inspector Name	Name of person authenticating:	Signature & Stamp
Abdullah Mofeed	Mohammed Aboula	

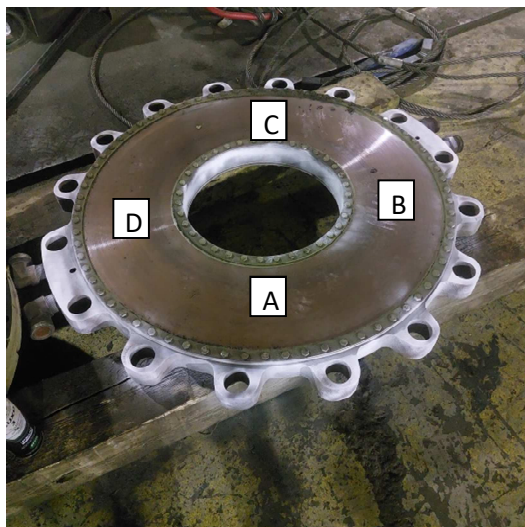




REPORT OF ULTRASONIC THICKNESS MEASUREMENTS

Report No:	QC-DQ-07-24-0197-UT-04	Job No:	QC-DQ-07-24-0197
Customer:	Daqing Drilling Company	Examination date	06-07-2024
Location:	DQ BASE	Examination Due date	05-07-2025

Identification Number	Description of the examined Equipment	Result
022012A	Plate For Tensioner - Brake	Pass



Point	Minimum acceptable thickness (mm)	Actual Measured Thickness In (mm)
A	6.73 mm	8.14 mm
B	6.73 mm	8.10 mm
C	6.73 mm	7.91 mm
D	6.73 mm	7.99 mm

UT Details

Ref Standard	ASTM E797	Acceptance Criteria	OEM	Scanning	A-Scan
UT Equipment Details					
Device Type	GYGNUS	Device S/N:	5202746	Frequency	2.25 MHz

REMARK

UT Thickness measurements has been carried out at the above description and found accepted at the time of Inspection

ASNT Level II Inspector Name	Name of person authenticating:	Signature & Stamp
Abdullah Mofeed	Mohammed Aboula	

