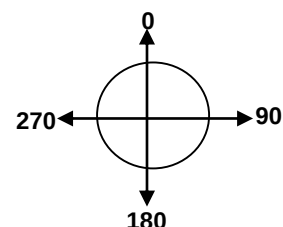


Wall Thickness (UT) Inspection Certificate

Client:	SLB BASRA	Report No:	QC-SLB-25276-02
Work Location:	TESTING YARD	Date Of Inspection:	28/OCT/2025
Reference:	Manufacture Recommended – SLB Procedure	Next Inspection Date:	27/OCT/2026

Specification :	☐ API ☐ DS1 ☒ Customer spec ☐ Other
Inspection method :	☒ MPI ☐ Wet ☐ Dry ☐ Dye Penetrant ☐ VTI ☐ Dimensional check ☒ Ultrasonic wall thickness spot test ☐ Others
Equipment used :	☐ UVB light ☐ AC yoke ☐ DC coil ☒ Ultrasonic T.G. ☐ Other

Material Inspected:	TRANSFER PUMP	S.N. MF-14-135
LOW PRESSURE:	300 PSI	MAXIMUM WORKING PRESSURE: 1000 PSI



A:12'O CLOCK / FORWARD
B:3'O CLOCK / CENTER
C :6'O CLOCK / AFT
* ALL READINGS IN INCH
**MINIMI IM THICKNESS PROVIDED BY CUSTOMER

Serial No.	Ultrasonic Thickness Measurements				Minimum Thickness
	A	B	C	D	
Outlet	0.230 in	0.244 in	0.239 in	0.244 in	As per customer
	0.233 in	0.244 in	0.243 in	0.240 in	As per customer
	0.270 in	0.265 in	0.340 in	0.341 in	As per customer
Inlet	0.274 in	0.270 in	0.273 in	0.270 in	As per customer
	0.280 in	0.275 in	0.281 in	0.280 in	As per customer
Safety line	0.666 in	0.690 in	0.675 in	0.720 in	As per customer
	0.740 in	0.731 in	0.724 in	0.735 in	As per customer

Inspection Evaluation:	U.T	During UT all the readings are within the tolerance and accepted by SLB			
Inspection Equipment Details:	U.T Wall Thickness	Serial No	14526	Cal Due Date	22.Feb.2026
Min = Minimal W. T	TE=Thread Elongation	CO= Corrosion	W = Washout	M = Flat spot	SD= shoulder Damage
SUPERVISOR	M-TAREK	Inspected by:	M-TAREK		