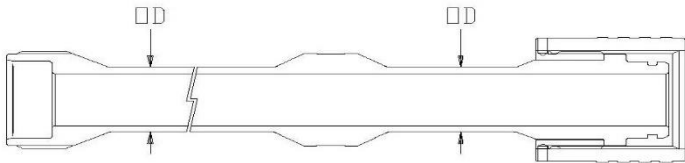


MPI & UT. Wall Thickness Gauging Inspection Certificate

Client:	SLB BASRA	Report No:	QC-SLB/25236-16			
Work Location:	COIL TUBING WORK SHOP (CTU3 - Team4)	Date of Inspection:	13/Sep/2025			
Reference:	ASTM E 797 & ASTM E 709	Next Inspection Date:	12/Mar/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:	RAISER 101-31187 2 FT / 4"					
						
Serial No.	Ultrasonic Thickness Measurements				Minimum Thickness	
	A		B			
101-31187	0.838 in	0.855 in	0.846 in	0.842 in	Accept by customer	
Inspection Evaluation:	U.T	During The Time of Inspection, All The Readings Are Within The Tolerance and Accepted By SLB Requirements:				
	MPI	The Above Mentioned Item Was Inspected by MPI and Found Free of Defects (No Cracks) Found At The Time of Inspection:				
Inspection Equipment Details:		U.T Wall Thickness	Serial No	5202746	Cal Date	23/Aug-2025
Min = Minimal W.T	TE=Thread Elongation	CO= Corrosion	W = Washout	M = Flat spot / Mash	SD= shoulder Damage	
SUPERVISOR:	M.TAREK	Inspection Engineer:				

