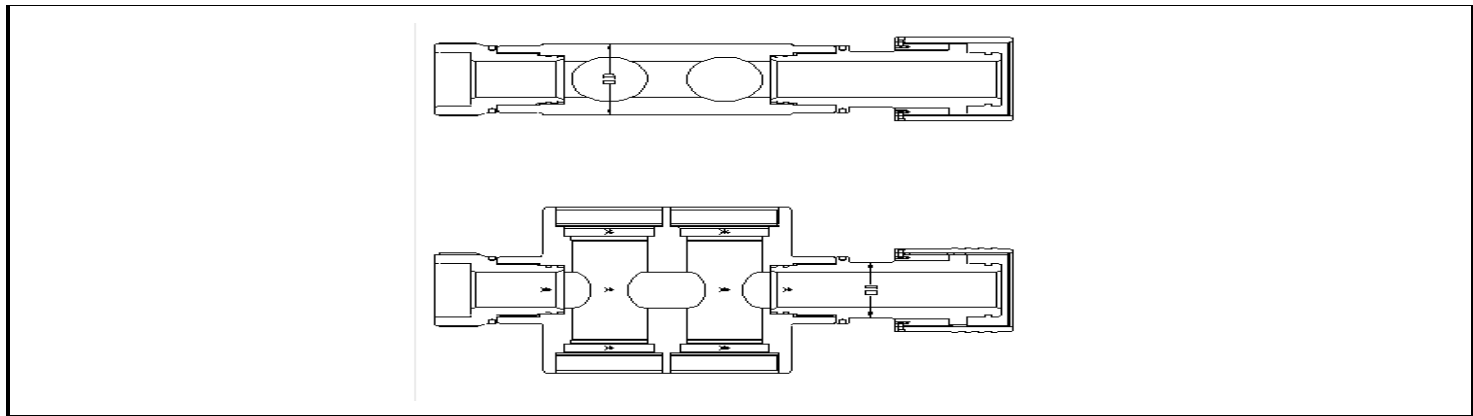


MPI AND Wall Thickness Inspection Certificate

Client:	SLB BASRA	Report No:	QC-SLB-25171-16
Work Location:	PCE WORKSHOP	Date Of Inspection:	12/Jul/2025
Reference:	Customer spec ASTM E797+E709	Next Inspection Date:	11/Jan/2026

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

Material Inspected:	BOP 4"	UPPER OD	5.84 Inch	LOWER OD	5.27 Inch	LOWER ID	4 Inch
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Serial No.	Ultrasonic Thickness Measurements				Minimum Thickness
23G14108					
BOP BOX AD	0.575 in	0.601 in	0.609 in	0.601 in	0.438 in
BOP PIN AD	0.798 in	0.801 in	0.804 in	0.802 in	0.570 in

Inspection Evaluation:	U.T	During All the Reading Are Within the Tolerance. Accepted Min Thickness According to Schlumberger Reference.
	MPI	Magnetic Particle Inspection Was Carried Out and Found Free from Surface Cracks. Accepted

Inspection Equipment Details:	U.T Wall Thickness	Serial No	14526	Next Cal Date	23/Aug/2025
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Min = Minimal W. T	TE=Thread Elongation	CO= Corrosion	W = Washout	M= Flat spot / Mash	SD= shoulder Damage
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SUPERVISOR	M-TAREK	Inspection Engineer:	Bilal Akram
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