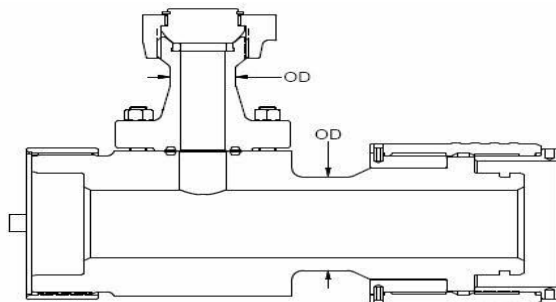


MPI & Wall Thickness Inspection Certificate

Client:	Slb Basra	Report No:	QC-SLB-25238-09
Work Location:	WIRE LINE PCE SHOP	Date Of Inspection:	17/Sep/2025
Reference:	Customer spec ASTM E797+E709	Next Inspection Date:	16/Mar/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:	PUMP IN SUB 4"	OD:	5.25 Inch	OD NECK:	2.90 Inch	ID:	4 Inch
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Serial No.	Ultrasonic Thickness Measurements				Minimum Thickness
AEME13M022					
BODY	0.574 in	0.560 in	0.567 in	0.560 in	0.321 in
NECK	0.583 in	0.595 in	0.583 in	0.580 in	0.496 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	AC/Yoke	White Contrast MAGNAFLUX	Black Magnetic Ink MAGNAFLUX
	SN: 5202746 CAL.DUE 22-Feb-2026	SN:201504046 CAL.DUE 22-Feb-2026	PN:220301 Exp.Dt May-2026	PN: 220309 Exp.Dt May-2026

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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