



Full Member



Lifting & Tubular Inspection - Petroleum Services



DYE PENETRANT INSPECTION REPORT

Date of Thorough Examination: 25 Aug, 2026		Date of Certificate: 28 Aug, 2026		Certificate Number: 250826/02-AD01																																	
Owner's Name:		NDC		Work Location:		{{Site}},Alamin																															
Description of the equipment		Illustration			ID Number																																
QTY (6) Lifting Cap Critical Welding Area Location: Rig Site					LC01																																
Inspected Area		Critical Welding Area	✓	Inspection Category:																																	
		Critical Body Area						CAT III	YES		NO	✓																									
		Full Body		CAT IV	YES		NO	✓																													
Inspection Technique		Longitudinal Magnetization		Client Specification	YES	✓	NO																														
				Other	YES		NO	✓																													
				If Yes																																	
Equipment & Technical Details <table border="1"> <thead> <tr> <th rowspan="2">Equipment Type</th> <th colspan="4">MPI TEST DETAILS</th> <th colspan="4">Examination Method</th> </tr> <tr> <th>Procedure</th> <th>Pole Spacing</th> <th>Contrast Media</th> <th>Indicator</th> <th colspan="4"></th> </tr> </thead> <tbody> <tr> <td rowspan="2">Permanent Magnet</td> <td rowspan="2">TL-30</td> <td rowspan="2">100.0 mm</td> <td rowspan="2">White Contrast</td> <td rowspan="2">Black Ink</td> <td>Dry</td> <td></td> <td>Wet</td> <td>✓</td> </tr> <tr> <td>Fluorescent</td> <td></td> <td>Visible</td> <td>✓</td> </tr> </tbody> </table>								Equipment Type	MPI TEST DETAILS				Examination Method				Procedure	Pole Spacing	Contrast Media	Indicator					Permanent Magnet	TL-30	100.0 mm	White Contrast	Black Ink	Dry		Wet	✓	Fluorescent		Visible	✓
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References		- ASTM E709:2015.																																			
Inspection Result		- Magnetic Particle Inspection Was carried out on this item(s) mentioned above; no indications were detected at time of inspection																																			
Name & Qualifications of person making this report: Lifting Engineer Fared 		Name & Signature of person authenticating this report: Operations Manager Mohamed Elshenawy 		Stamp 		Next thorough examination date must be carried out 25 Feb, 2027		QR Code 																													

QF-09-07

This is an Electronic Original Certificate

For Verification Please Visit www.tetralift.com.eg

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