

VISUAL & MAGNETIC PARTICLE INSPECTION REPORT

Certificate No: RAS-AM-26095001		Date: 01/Sep/2026	
Customer: Al-Faris Group Company/ Al-Burjesia		Due Date: 01/March/2027	
Location: Iraq- Basra			
<u>Name and Address of Owner</u> Al-Faris Group Company/ Al-Burjesia		Type & Description: Fully welded Movable Platform (Used As Scaffold)	
Manufacture: Local Serial Number: FA-001 Dimension(L×W×H): (2.5×0.67×2.7) m SWL: 300 Kg			
		Inspection Result: VISUAL AND MAGNETIC PARTICLE INSPECTION (MPI) HAD BEEN DONE ON WELD & CRITICAL AREAS FOR THE ABOVE DESCRIPTION <u>AND FOUND</u> VISUALLY: SURFACE INSPECTION OF WELDING.... (ACCEPTED) M.P.I: FREE FROM SURFACE CRACKS OR OTHER DISCONTINUITIES OF INSPECTION... (ACCEPTED)	
<u>Inspection Method</u> 1 - NDT (MPI Test) & Visual Test		<u>Final Results</u> PASSED	
NDT DETAILS			
Equipment Type: YOKE S/N: A12.512		Standard: ASTM E709	Method: WET
Procedure: RAS-T-21090008		Indicator: MAG INK	
Recommendation of Certificate			
This is to certify that the undersigned, a competent inspector, did attend the site for testing to examine and ascertain that this Fully welded Movable Platform is safe for the intended use with the limits specified providing			
Name & Qualifications of person making this report: Ahmed Yahya		Name of person authenticating this report: Signature: Mustafa Salman	

