

VISUAL & MAGNETIC PARTICLE INSPECTION REPORT

Certificate No: RAS-AM-260750068		Date: 29/07/2026	
Customer: Arkan Al Rumaila Company		Due Date: 28/01/2027	
Location: Iraq- Basra			
Name and Address of Owner Arkan Al Rumaila Camp		Description Four (4) Bottom Container Lifting Points (Bottom Corner Castings) of the ISO Container. Serial Number: EISU 924467	
 		Area of Examination: The four (4) bottom container lifting points (bottom corner castings), including the lifting openings, surrounding welds, bottom corner posts, and adjacent structural members, were examined for cracks, deformation, corrosion, excessive wear, and other visible defects.	
 		Inspection Result: VISUAL AND MAGNETIC PARTICLE INSPECTION (MPI) HAD BEEN DONE ON WELD & CRITICAL AREAS FOR THE ABOVE DESCRIPTION AND FOUND VISUALY: SURFACE INSPECTION OF WELDING.... (ACCEPTED) M.P.I: FREE FROM SURFACE CRACKS OR OTHER DISCONTINUITIES OF INSPECTION... (ACCEPTED)	
Inspection Method 1 - NDT (MPI Test) & Visual Test		Final Results PASSED	
NDT DETAILS			
Equipment Type: YOKE S/N: A12.512		Standard: ASTM E709	
Procedure: RAS-T-21090008		Method: WET	
		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 Four (4) Bottom Container Lifting Points 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: MUSTAFA SALMAN	