


CERTIFICATE OF THOROUGH EXAMINATION

This report complies with the Lifting Operation and Lifting Equipment Regulations

Date of Through Examination: 09/05/2026	Date of Report: 09/05/2026	Report number: RAS-MU-260550140
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Name and Address of employer for whom the thorough examination was made: EMC Company	Address of premises at which the examination was made: EMC CAMP
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Description and identification of the equipment: SPREADER BAR	TARE WEIGHT: 500 KG SPREADER LENGTH: 4.8 M LENGTH FROM LIFTING POINT: 4.65 MODEL: N/A	Manufacture: LOCAL SWL: 40 Ton	
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EXIMENED ACCORDING TO BS EN 13155:2020

PADEYES DIMENSION:	THICKNESS: 36 MM	PIN HOLE: 65 MM
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Tools Details

Description	S/N	Description	S/N	Description	S/N
Load Cell	30682/25532	Measuring Tape	N/A	Digital Caliper	4000576010

Is this the first examination after installation or assembly at a new site or location?	YES		NO	<input checked="" type="checkbox"/>	Was the examination carried out:	Within an interval of 6 months?				
						YES	<input checked="" type="checkbox"/>	NO		
						YES		NO	<input checked="" type="checkbox"/>	
						YES		NO	<input checked="" type="checkbox"/>	
If the answer to the above question is YES has the equipment been installed correctly?	YES		NO		In accordance with an examination scheme?	YES		NO	<input checked="" type="checkbox"/>	
						After the occurrence of exceptional circumstances?	YES		NO	<input checked="" type="checkbox"/>

Serial Number: 8220	Quantity: 01	Inspection Method: VT & MPI & Dimension Check
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Is the above a defect which is of immediate danger to persons	YES		NO	<input checked="" type="checkbox"/>
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Is the above a defect which is not yet but could become a danger to persons: (If YES state the date by when) NONE	YES by:
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Particulars of any repair, renewal or alteration required to remedy the defect identified above: **NONE**

Identification of any part found to have a defect which is or could become a danger to persons and a description of the defect:
(If none state NONE) **NONE**

Particulars of any tests carried out as part of the examination: (If none state NONE)
The Referenced Equipment Has Been Visual & Load Tested As per **BS EN 13155:2020** and Found Satisfactory at the Time of Inspection.

IS THIS EQUIPMENT FIT FOR PURPOSE?	YES	<input checked="" type="checkbox"/>	NO	
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Name & Qualifications of person making this report: AHMED YAHYA	Name of person authenticating this report: Signature: MUSTAFA SALMAN	Latest date by which next thorough examination must be carried out: 08/11/2026
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Name and address of employer of persons making and authenticating this report: Hussein Ali Hussein, Basra, Burjesia	
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THROUGH VISUAL & MAGNETIC PARTICLE INSPECTION REPORT

Certificate No: RAS-MU-260550140		Date: 08/05/2026	
Customer: EMC Company		Due Date: 07/11/2026	
Location: Iraq- Basra			
Name and Address of Owner EMC		Type MPI FOR SPREADER BAR WELDING AND LIFTING STRESS POINTS	
Serial Number: • 8220		Quantity 01	
			
Inspection Method 1 - (MPI Test) & Visual Test		Final Results PASSED	
NDT DETAILS			
Equipment Type: YOKE S/N: A12.512		Standard: ASTM E709	
Indicator: MAG INK		Method: WET	
Inspection Result:			
<p>VISUAL AND MAGNETIC PRATICLE INSPECTION (M.P.I) HAD BEEN DONE ON WELD, FORGN & CRITICAL AREAS FOR THE ABOVE DESCRIPTION</p> <p>AND FOUND</p> <p>VISUALLY: SURFACE INSPECTION OF WELDING.... (ACCEPTED)</p> <p>M.P.I: FREE FROM SURFACE CRACKS OR ANY OTHER DISCONTINUITIES AT TIME OF INSPECTION...(ACCEPTED)</p>			
Name & Qualifications of person making this report: AHMED YAHYA		Name of person authenticating this report: Signature: MUSTAFA SALMAN	

