

CERTIFICATE OF THOROUGH EXAMINATION

This report complies with the Lifting Operation and Lifting Equipment Regulations

Date of Thorough Examination: 21/07/2026	Date of Report: 21/07/2026	Report number: RAS-Y-26075013
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Name and Address of employer for whom the thorough examination was made: Abraj Al-Bader Company	Address of premises at which the examination was made: OM-QASER
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Description and identification of the equipment: Steel Tubular Multi-Point Spreader Beam with Welded Lifting Lugs	TARE WEIGHT: 250 KG MODEL: MSB-5.0-10T SERIAL NO.: MSB2505001 OVERALL LENGTH: 5.0 m SIZE (Ø / SECTION): 0.21 m	Manufacture: MODULIFT SWL: 10 Ton	
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EXAMINED IN ACCORDING TO BS EN 13155:2003 + A2: 2009

Tools Details

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

NDT Details

Standard	BS EN 13001-1:2015	YOKE SN.	A12-512	Contrast Media	White Contrast
Procedure	RAS-T-21090008	Method	Wet	Indicator	MAG INK
Results	MPI was carried out on Spreader Beam welding, stress points and they were found free of surface defects at time of inspection.				

Is this the first examination after installation or assembly at a new site or location?	YES		NO	✓	Was the examination carried out:				
					Within an interval of 6 months?	YES	✓	NO	
					Within an interval of 12 months?	YES		NO	✓
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	✓
					After the occurrence of exceptional circumstances?	YES		NO	✓

Serial Number: DSP-SB-001	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	✓
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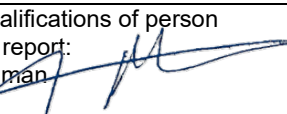
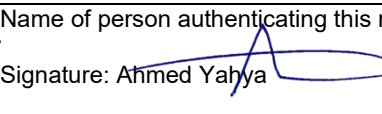
Is the above a defect which is not yet but could become a danger to persons: (If YES state the date by when) NONE	YES by:
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Particulars of any repair, renewal or alteration required to remedy the defect identified above: **NONE**

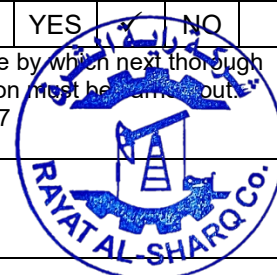
Identification of any part found to have a defect which is or could become a danger to persons and a description of the defect:
(If none state **NONE**) **NONE**

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 13155:2003 + A2: 2009** and Found Satisfactory at the Time of Inspection.

IS THIS EQUIPMENT FIT FOR PURPOSE? YES ☒ NO ☐

Name & Qualifications of person making this report: Mustafa Salman 	Name of person authenticating this report: Signature: Ahmed Yahya 	Latest date by which next thorough examination must be carried out: 20/01/2027
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Name and address of employer of persons making and authenticating this report:
Hussein Ali Hussein, Basra, Burjesia



THROUGH VISUAL & MAGNETIC PARTICLE INSPECTION REPORT

Certificate No: RAS-Y-26075013		Date: 21/07/2026	
Customer: Abraj Al-Bader Company		Due Date: 20/01/2027	
Location: Iraq- Basra			
Name and Address of Owner Om qaser		Type Steel Tubular Multi-Point Spreader Beam with Welded Lifting Lugs	
Serial Number: • MSB2505001		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:			
VISUAL AND MAGNETIC PRATICLE INSPECTION (M.P.I) HAD BEEN DONE ON WELD, FORGN & CRITICAL AREAS FOR THE ABOVE DESCRIPTION			
AND FOUND			
VISUALLY: SURFACE INSPECTION OF WELDING.... (ACCEPTED) M.P.I: FREE FROM SURFACE CRACKS OR ANY OTHER DISCONTINUITIES AT TIME OF INSPECTION...(ACCEPTED)			
Name & Qualifications of person making this report: Mustafa Salman		Name of person authenticating this report: Signature: Ahmed Yahya	

