LIFTING APPLIANCES CERTIFICATE OF TEST & THOROUGH EXAMINATION

This Report Complies With The Requirements Of The Lifting Operations and Lifting Equipment Regulations 1998 S.I. No. 2307

Client Name:	**RAS AL KHAIMAH OIL SERVICES & ENERGY CO.LTD**	Date Of Inspection:	17/02/2026
Location:	RAS AL KHAIMAH BASE	Date of Next Inspection:	16/08/2026
Certificate Number:	ACS-RAK-ILE-26-001/KJ001	Last Examination Date:	FIRST TIMR
Job Order No.:	RAK-ILE-26-001	Manufacture / Maker	FABRICATED

Identification No	QTY	Description of the Equipment	SWL	proof load test	Next proof load test date:
R1 **R2**	02	FABRICATED PAD EYE Single Pad Eye Dimension: Thickness : 12.30 mm. Pin Hole : 50 mm. LENTGH: 140.5 mm. HIGH: 140 mm. Location : PAD EYES FOR STEAM BOILER SN:2761 Notes: Load Test & Visual & MPI was carried out on a lifting points & found satisfactory @ the time of inspection.	2 TON	2 X WLL 2 X 2 =2 TONE TESTED BY ACS DATE: 17/2/2026	**Due To repair Or Modifications**
Applicable reference standard:	*EXAMINED ACCORDING TO LEEA DOC 048*				

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	✓

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			
Is the above a defect which is of immediate danger to persons	Yes		No	✓
Is the above a defect which is not yet but could become a danger to persons: (If YES state the date by when)	No	✓	Yes by	
Particulars of any repair, renewal or alteration required to remedy the defect identified above:	None			
Particulars of any tests carried out as part of the examination:	*Visual examination was carried out and found Satisfactory for further use . *MPI , was carried out on a lifting points welds & found accepted @ the time of Inspection.			
Is This Equipment Safe To Operate?	Yes Accept	✓	No	





NDT Inspection Details					
Standard:	BS EN ISO 9934:1	Equipment Type:	Permanent Magnet	Contrast Media:	NPT 6 WHITE PAINT
Test Procedure No:	ACS-QMS-NDT-001	Pole Spacing:	100 MM	Indicator:	BLACK INK
Results:	No Crack Indications Were Noted at The Time of Inspection				
Inspector's Name:	KARAR JABER	NDT Details (If any):	Done		
Authorized By:	ALI ADLI	Stamp:			

Non Destructive Test 1 — Al Ebhar Company For Oil Services — ACS

This Is To Certify That, a competent person did attend the above mentioned owner's work location on the date shown above and the equipment described in this report was tested & inspected as per the requirements of Lifting Operations Lifting Equipment Regulation "LOLER". The result was found Satisfactory at the time of Inspection and considered Safe for Lifting.
This certificate is granted subject to the condition that is understood and agreed that nothing herein contained shall be deemed to relieve any designer, manufacturer, seller, repairer or operator of any warranty, expressed or implied and ACS liability shall be limited to the willful negligence or deliberate omissions of its employees. Under no circumstances whatsoever, ACS be liable for any injury or damage to any person occurring by reason of negligent operation or any defect in materials, machinery, equipment or other items other than those defects ascertainable by normally accepted testing standards and only those items actually inspected by ACS and which are covered by this certificate.

ACS-FN-031 REV.: 003 25.12.2025

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This Report Complies With The Requirements Of The Lifting Operations and Lifting Equipment Regulations 1998 S.I. No. 2307

Client Name:	RAS AL KHAIMAH OIL SERVICES & ENERGY CO.LTD	Date Of Inspection:	17/02/2026
Location:	RAS AL KHAIMAH BASE	Date of Next Inspection:	16/08/2026
Certificate Number:	ACS-RAK-ILE-26-001/KJ002	Last Examination Date:	FIRST TIMR
Job Order No.:	RAK-ILE-26-001	Manufacture / Maker	FABRICATED

Identification No	QTY	Description of the Equipment	SWL	proof load test	Next proof load test date:
R3 R4	02	FABRICATED PAD EYE Single Pad Eye Dimension: Thickness : 20 mm. Pin Hole : 80 mm. LENTGH: 180 mm. HIGH: 200 mm. Location : PAD EYES FOR STEAM BOILER SN: 602 Notes: Load Test & Visual & MPI was carried out on a lifting points & found satisfactory @ the time of inspection.	2 TON	2 X WLL 2 X 2 =4 TONE TESTED BY ACS DATE: 17/2/2026	Due To repair Or Modifications
Applicable reference standard:		*EXAMINED ACCORDING TO LEEA DOC 048*			

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
If the answer to the above question is YES has the equipment been installed correctly?	yes	✓	No		Within an interval of 12 months?	Yes		No ✓
					In accordance with an examination scheme?	Yes		No ✓
					After the occurrence of exceptional circumstances?	Yes		No ✓

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			
Is the above a defect which is of immediate danger to persons	Yes		No	✓
Is the above a defect which is not yet but could become a danger to persons: (If YES state the date by when)	No	✓	Yes by	
Particulars of any repair, renewal or alteration required to remedy the defect identified above:	None			
Particulars of any tests carried out as part of the examination:	*Visual examination was carried out and found Satisfactory for further use . *MPI , was carried out on a lifting points welds & found accepted @ the time of Inspection.			
Is This Equipment Safe To Operate?	Yes Accept	✓	No	



NDT Inspection Details					
Standard:	BS EN ISO 9934:1	Equipment Type:	Permanent Magnet	Contrast Media:	NPT 6 WHITE PAINT
Test Procedure No:	ACS-QMS-NDT-001	Pole Spacing:	100 MM	Indicator:	BLACK INK
Results:	No Crack Indications Were Noted at The Time of Inspection				
Inspector's Name:	KARAR JABER	NDT Details (if any):		Done	
Authorized By:	ALI ADLI	Stamp:			

This Is To Certify That, a competent person did attend the above mentioned owner's work location on the date shown above and the equipment described in this report was tested & inspected as per the requirements of Lifting Operations Lifting Equipment Regulation "LOLER". The result was found Satisfactory at the time of Inspection and considered Safe for Lifting.

This certificate is granted subject to the condition that is understood and agreed that nothing herein contained shall be deemed to relieve any designer, manufacturer, seller, repairer or operator of any warranty, expressed or implied and ACS liability shall be limited to the willful negligence or deliberate omissions of its employees. Under no circumstances whatsoever, shall ACS be liable for any injury or damage to any person occurring by reason of negligent operation or any defect in materials, machinery, equipment or other items other than those defects ascertainable by normally accepted testing standards and only those items actually inspected by ACS and which are covered by this certificate.

Tel No.: +964 (0)7818000999 - 07808871497 E-Mail: opm@alebhariq.com Location: ACS Yard - North Rumaila – Basra Website: www.alebhariq.com

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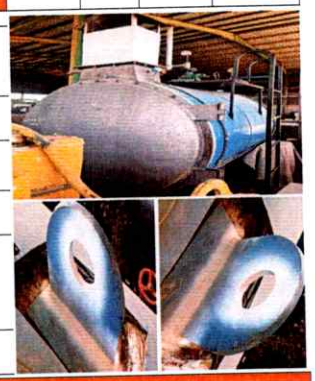
This Report Complies With The Requirements Of The Lifting Operations and Lifting Equipment Regulations 1998 S.I. No. 2307

Client Name:	RAS AL KHAIMAH OIL SERVICES & ENERGY CO.LTD	Date Of Inspection:	17/02/2026
Location:	RAS AL KHAIMAH BASE	Date of Next Inspection:	16/08/2026
Certificate Number:	ACS-RAK-ILE-26-001/KJ003	Last Examination Date:	FIRST TIMR
Job Order No.:	RAK-ILE-26-001	Manufacture / Maker	FABRICATED

Identification No	QTY	Description of the Equipment	SWL	proof load test	Next proof load test date:
R5 R6	02	FABRICATED PAD EYE Single Pad Eye Dimension: Thickness : 15 mm. Pin Hole : 70 mm. LENTGH: 210 mm. HIGH: 178 mm. Location : PAD EYES FOR STEAM BOILER SN:2683 Notes: Load Test & Visual & MPI was carried out on a lifting points & found satisfactory @ the time of inspection.	2 TON	2 X WLL 2 X 2=4 TONE TESTED BY ACS DATE: 17/2/2026	Due To repair Or Modifications
Applicable reference standard:		*EXAMINED ACCORDING TO LEEA DOC 048*			

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 ✓

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			
Is the above a defect which is of immediate danger to persons	Yes		No	✓
Is the above a defect which is not yet but could become a danger to persons: (If YES state the date by when)	No	✓	Yes by	
Particulars of any repair, renewal or alteration required to remedy the defect identified above:	None			
Particulars of any tests carried out as part of the examination:	*Visual examination was carried out and found Satisfactory for further use . *MPI , was carried out on a lifting points welds & found accepted @ the time of Inspection.			
Is This Equipment Safe To Operate?	Yes Accept	✓	No	



NDT Inspection Details					
Standard:	BS EN ISO 9934:1	Equipment Type:	Permanent Magnet	Contrast Media:	NPT 6 WHITE PAINT
Test Procedure No:	ACS-QMS-NDT-001	Pole Spacing:	100 MM	Indicator:	BLACK INK
Results:	No Crack Indications Were Noted at The Time of Inspection				
Inspector's Name:	KARAR JABER	NDT Details (If any):		Done	
Authorized By:	ALI ADLI	Stamp:			

This Is To Certify That, a competent person did attend the above mentioned owner's work location on the date shown above and the equipment described in this report was tested & inspected as per the requirements of Lifting Operations Lifting Equipment Regulation "LOLER". The result was found Satisfactory at the time of Inspection and considered Safe for Lifting.

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