




CERTIFICATE OF THOROUGH EXAMINATION

This Certificate complies with the requirements of the Lifting Equipment Operations and Lifting Equipment Regulations

Client Name:	Abr Al Sahraa Company			Certificate No:	QC-Abr-10-24-0162/01	
Date of Examination:	06.10.2024	Location:	North Rumaila	Job Number:	QC-Abr-10-24-0162	
Equipment Serial No:	20159053		SWL:	50 Ton		
Description of Equipment	Diesel Operated Hydraulic Telescopic Boom Mobile Crane 50 Ton SWL @ 3.0 m. Radius & 10.70 M. Boom Length, ON Fall Pats Line and Fully Extended Five Outrigger Manufacturer / Date: XCMG / 03.2015 Chasses No: LGXCCA404FA002389 Model: QY50B Basic Boom Length: 10.70 M to 40.10 M Max Radius: 30.0 M Main Hoist S/N: 100133, SWL: 50 Ton, Wire rope: 18 MM Auxiliary Hoist S/N: 1112, SWL: 4.0 Ton, Wire rope: 18 MM Registration No: F 8999 BASRA					
Ref. Standard	BS 7121-3:2017+A1:2019					
Date of Last Examination:	12.09.2024		Next Proof Load Test Date:	29.09.2023		
MAIN BLOCK	No. of Falls	Radius (m)	Boom Length (m)	SWL (ton)	Load Applied (ton)	
	12	3.0 M	10.70 M	50.0 Ton	---	
	04	7.0 M	32.75 M	10.2 Ton	10.3 Ton	
AUX. LINE	1	20.0 M	32.75 M	2.9 Ton	Function Test	
Is this the first examination after Installation or assembly at a new site or location?		YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		Was the examination carried out?		
				Within an interval of 6 months? YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		
If the answer to the above question is YES has the equipment been installed correctly?		YES <input type="checkbox"/> NO <input type="checkbox"/>		With an interval of 12 months? YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>		
		N/A		In accordance with an examination scheme? YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>		
				After the occurrence of exceptional circumstances? YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		
Identification of any part found to have a defect which is or could not 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 <input type="checkbox"/>	NO <input checked="" type="checkbox"/>	
Is the above a defect which is not yet but could become a danger to persons (If YES state the date by when)				YES by: _____		
Particulars of any repair, renewal or alteration required to remedy the defect identified above:						
Particulars of any tests carried out as part of the examination: (If none state NONE)						
In the light of inspection findings subject Mobile Crane was Inspected visually, operationally and performance Function test, was performed where no defects were observed during testing Hence, it was found satisfactory and fit for intended use.						
IS THIS EQUIPMENT SAFE TO OPERATE?					YES <input checked="" type="checkbox"/>	NO <input type="checkbox"/>

REV: 01 Dated: 20 June 2022

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Mohamed Abdallah	Ashraf El-said		05.10.2025

THIS IS TO CERTIFY THAT; a competent person did attend the above-mentioned own 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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1. STRUCTURE		
DESCRIPTION	RESULT	COMMENTS
Structure & Data Plate	√	
Slew Bearing Turn Freely/ Mechanism	√	
Chassis	√	
Crane Tires & Nuts	√	
Outriggers: -		
Hoses	√	
Extension rams	√	
Interlocking system	√	
Connecting Bolts and pins	√	
Levelling system	√	
Paint work	√	
Out rigger pads	√	
Boom: -		
Condition	√	
Hydraulic hoses	√	
Extension rams	√	
Extension Interlocks	√	
Boom main hoist ram	√	
Main hoist ram foot pin	√	
Counter Weight:		
Ballast weights pick up rams	√	Fixed
Hydraulic hoses	N/A	
Operation	N/A	
Ballast weights	N/A	
Electrics		
Switchgear and panels	√	
Connections / wiring	√	
Operations	√	

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2. AUTOMATIC SAFE LOAD INDICATORS AND LIMIT SWITCHES		
DESCRIPTION	RESULT	COMMENTS
Radius/ Boom/ Angle Indicators	√	
Safe Load Indicator & Overload Limit Switch	√	
Audible & Visual Alarms are operative	√	
Anti-Two Block Switches Operation	√	
Position and visibility	√	

3. HYDRAULIC SYSTEM		
DESCRIPTION	RESULT	COMMENTS
Flexible Hoses and Hose Connections	√	
Hydraulic Cylinder	√	
Hydraulic Cylinder Fittings	√	
Hydraulic Filter	√	
Pump Condition	√	
Oil Seepage/ Leakage	√	

4. WIRE ROPES/ FITTINGS/ HOOK BLOCKS/ SHEAVES/ DRUM		
DESCRIPTION	RESULT	COMMENTS
Wire Rope Condition	√	
Rope Reeving on Drum	√	
Drum Condition	√	
MAIN Hook Block	√	
Hook Safety Latch	√	
Sheaves	√	
Wedge Socket & Dead-End Anchorage Point	√	
Boom Angle Indicator	√	

5. OPERATOR CABIN & GENERAL		
DESCRIPTION	RESULT	COMMENTS
Cabin condition	√	
Visibility	√	
Seating	√	
Heat and ventilation	√	
Manufactures rating charts	√	
Access and egress	√	

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Control markings	√	
Control operation	√	
Windscreen wipers	√	
Fire Extinguisher Availability	√	

6. OPERATIONAL TEST		
DESCRIPTION	RESULT	COMMENTS
Hoisting Up & Down	√	
Boom Extraction and Subtraction	√	
Boom Raising and Lowering	√	
Slewing Operation & Alarm	√	
Drum Operation	√	
Levers Operation (In Operator Cabin)	√	
Reverse Alarm & Operation	√	
Lights, Horn & Indicators	√	

Test Methods:		
DESCRIPTION	RESULT	COMMENTS
VT	✓	
MT	✓	
Functional Testing	✓	
Performance Testing	✓	
Proof Load Test {1.25 X SWL}	----	

Functional Testing: Carried Out without Load on all functions (including brakes and safety devices) and Controls to check correct and smooth operation of equipment and is free from wear and other damage.

Performance Testing: Carried out after Functional Test and with the rated load (SWL) applied where Hoist brakes were found satisfactory.

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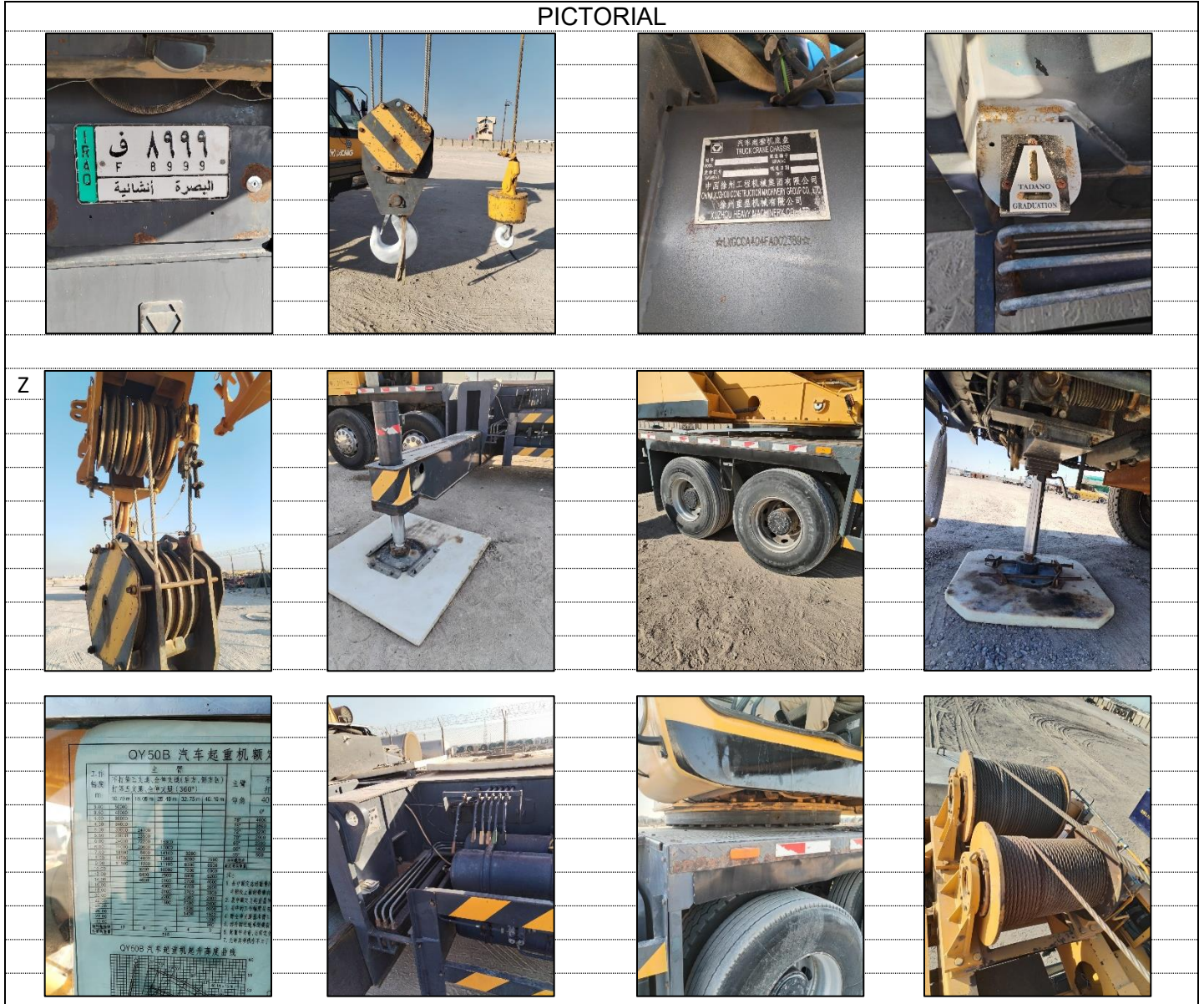


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