CERTIFICATE OF THOROUGH EXAMINATION

This CERTIFICATE complies with the requirements of the Lifting Operations and Lifting Equipment Regulations 1998

EMPLOYER AND EXAMINATION DETAILS

NAME AND ADDRESS OF EMPLOYER FOR WHOM THE THOROUGH EXAMINATION WAS MADE:	ARD AL-RIMAL CO. (QIBLA – BASRA-IRAQ)		
ADDRESS OF PREMISES AT WHICH THE EXAMINATION WAS MADE:	QIBLA YARD	CERTIFICATE NUMBER:	RAS-X-2610100168
DATE OF THOROUGH EXAMINATION	27.Oct.2026	DATE OF CERTIFICATE:	27.Oct.2026

APPLIED INSPECTION ACCORDING TO:

APPLIED STANDARD	BS EN 280-1:2022

EQUIPMENT AND MATERIAL/ TECHNIQUE DESCRIPTION:

Load Cell capacity & S.N	50 t & BWH033	CALIBRATION DATE	15 APRIL 2026
Caliper & measuring tape	1800003-01 & N109024	CALIBRATION DATE	10 March 2026

Examination & Testing Dates:

Date of Last Thorough Examination	04-01-2026 by AEC	**Date of Next Thorough Examination Due**	26.Apr.2027

DESCRIPTION AND IDENTIFICATION OF THE EQUIPMENT:

Vehicle-Mounted Elevating Work Platform, TADANO Telescopic Boom Platform (Manlift)
Diesel / Hydraulic - Power Operated

Serial Number 370402	**Safe Working Load** **200 KG @** Outriggers Fully Extended	**Registration No.** H 26219 Baghdad	**MAIN HOOK - 6-PART LINE REEVING; LOAD TEST APPLIED**
Chassis Number FH21GG550281	**Maximum Platform Height** 27.0 m	**Crane Model:** AT-270TG-2-20101	
Manufacturer TADANO	**Maximum Platform Reach** 15.4 m	**Year Manufacture:** 11-2012	

Outrigger Extension	Radius (m)	SWL (KG)	Load Test (KG)
Full Extended	14.0	200	200

In the case of a Mobile Elevating Work Platform (MEWP) with a variable working height and outreach, the Safe Working Load (SWL) at different operating positions shall be specified in accordance with the manufacturer's rated capacity and working range charts. The applied test load, working height, and outreach shall be recorded in the relevant columns. Where no load test has been performed, "NIL" shall be entered in the test load column.

CONCLUSION & RECOMMENDATION:

☑ SAFE TO OPERATE / FIT FOR INTENDED USE

☐ NOT SAFE – OPERATION PROHIBITED UNTIL RECTIFIED

Question	YES	NO	Question	YES	NO	Question	YES	NO
Is this the first examination after installation or assembly at a new site or location?	☐	√	Was the examination carried out within an interval of 6 months?	☐	√	Was the examination carried out in accordance with an examination scheme?	☐	√
If YES, has the equipment been installed correctly?	☐	☐	Was the examination carried out within an interval of 12 months?	√	☐	Was the examination carried out after the occurrence of exceptional circumstances?	☐	√
Identification of any part found to have a defect which is or could become a danger to persons and a description of the defect: *NONE*								
Is the above an existing or imminent danger to persons ***Note**-This is a reportable defect							☐	√
Is the above a defect which is not yet but could become a danger to persons:						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: Thorough Examination and Load Test								
IS THIS EQUIPMENT SAFE TO OPERATE?							√	☐

NAME & QUALIFICATIONS OF PERSON MAKING THIS CERTIFICATE:	NAME OF PERSON SIGNING OR AUTHENTICATING THIS CERTIFICATE ON BEHALF OF THE AUTHOR:		
Name: Mustafa Salman **SIGNATURE:** **QUALIFICATIONS:** ▪ LEEA -MOB Diploma ▪ NDT Inspector – VT, MT, PT, UT	**Name:** Ahmed Yahya **Signature:**		شركة راية الشرق RAYAT AL-SHARQ Co.

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31A Building - AlSalam Compound - Al Basra- Iraq

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DATE OF CERTIFICATE:	27.Oct.2026	CERTIFICATE NUMBER:	MLINS4326006501

ID	Inspection Area	Inspection Item	Satisfactory/ Unsatisfactory	Comment
1	Documentation	Identity manuals and labels	☒ Satisfactory ☐ Unsatisfactory	
	Documentation	Records and last Certificate	☒ Satisfactory ☐ Unsatisfactory	
2	Carrier	Chassis subframe and mounts	☒ Satisfactory ☐ Unsatisfactory	
	Carrier	Tyres wheels and suspension	☒ Satisfactory ☐ Unsatisfactory	
	Carrier	Parking brake and chocks	☒ Satisfactory ☐ Unsatisfactory	
3	Power	Diesel engine and PTO	☒ Satisfactory ☐ Unsatisfactory	
4	Structure	Boom sections and welds	☒ Satisfactory ☐ Unsatisfactory	
	Structure	Pins bushes and retainers	☒ Satisfactory ☐ Unsatisfactory	
	Structure	Telescoping guides and wear pads	☒ Satisfactory ☐ Unsatisfactory	
5	Telescoping	Extension and retraction cables	☒ Satisfactory ☐ Unsatisfactory	
6	Slewing	Ring drive and fasteners	☒ Satisfactory ☐ Unsatisfactory	
7	Transport	Boom rest and retention	☒ Satisfactory ☐ Unsatisfactory	
8	Platform	Basket frame floor and mounting	☒ Satisfactory ☐ Unsatisfactory	
	Platform	Guardrails toe boards and gate	☒ Satisfactory ☐ Unsatisfactory	
	Platform	Access and housekeeping	☒ Satisfactory ☐ Unsatisfactory	
	Platform	Fall protection anchor points	☒ Satisfactory ☐ Unsatisfactory	
	Platform	Levelling components	☒ Satisfactory ☐ Unsatisfactory	
	Platform	Basket rotation components	☒ Satisfactory ☐ Unsatisfactory	
9	Hydraulic	Hoses pipes and fittings	☒ Satisfactory ☐ Unsatisfactory	
	Hydraulic	Cylinders and rods	☒ Satisfactory ☐ Unsatisfactory	
	Hydraulic	Pump oil tank and filters	☒ Satisfactory ☐ Unsatisfactory	
	Hydraulic	Holding check and relief valves	☒ Satisfactory ☐ Unsatisfactory	
10	Electrical	Battery wiring and enclosures	☒ Satisfactory ☐ Unsatisfactory	
	Electrical	Sensors switches and displays	☒ Satisfactory ☐ Unsatisfactory	
11	Outriggers	Beams jacks floats and locks	☒ Satisfactory ☐ Unsatisfactory	
	Outriggers	Ground support and pads	☒ Satisfactory ☐ Unsatisfactory	
	Outriggers	Deployment and indicators	☒ Satisfactory ☐ Unsatisfactory	
12	Stability	Level gauge and levelling	☒ Satisfactory ☐ Unsatisfactory	
13	Controls	Ground station and selector	☒ Satisfactory ☐ Unsatisfactory	
	Controls	Platform station and enable	☒ Satisfactory ☐ Unsatisfactory	
14	Warnings	Alarms horn and indicators	☒ Satisfactory ☐ Unsatisfactory	
15	Operation	Boom elevation and lowering	☒ Satisfactory ☐ Unsatisfactory	
	Operation	Boom extension and retraction	☒ Satisfactory ☐ Unsatisfactory	
	Operation	Upper structure slewing	☒ Satisfactory ☐ Unsatisfactory	
	Operation	Basket levelling and rotation	☒ Satisfactory ☐ Unsatisfactory	
	Operation	Speed control and slow stop	☒ Satisfactory ☐ Unsatisfactory	
	Operation	Coordinated motion and stowing	☒ Satisfactory ☐ Unsatisfactory	
16	Interlocks	Jack and boom interlocks	☒ Satisfactory ☐ Unsatisfactory	
17	Protection	Boom profile monitoring	☒ Satisfactory ☐ Unsatisfactory	
	Protection	AMC inputs and protection	☒ Satisfactory ☐ Unsatisfactory	
18	Envelope	200 kg working envelope	☒ Satisfactory ☐ Unsatisfactory	
	Envelope	100 kg working envelope	☒ Satisfactory ☐ Unsatisfactory	
19	Emergency	Ground and platform stop	☒ Satisfactory ☐ Unsatisfactory	
	Emergency	Emergency pump and recovery	☒ Satisfactory ☐ Unsatisfactory	
	Emergency	Power loss and load holding	☒ Satisfactory ☐ Unsatisfactory	
	Emergency	Rescue and communication	☒ Satisfactory ☐ Unsatisfactory	
20	Final condition	Post test check and stow	☒ Satisfactory ☐ Unsatisfactory	

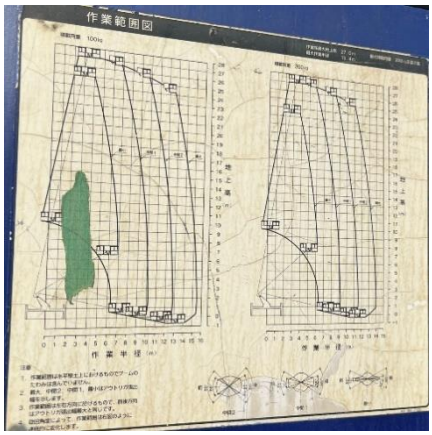
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SAFE
PEOPLE
RELIABLE
OPERATIONS

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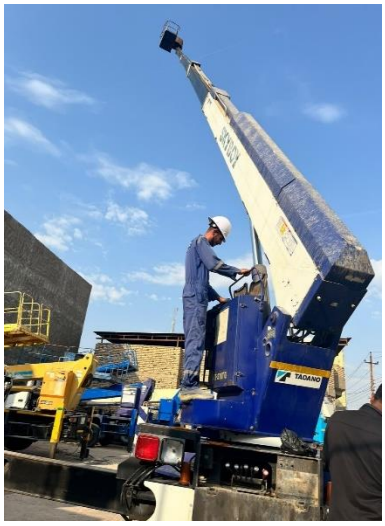


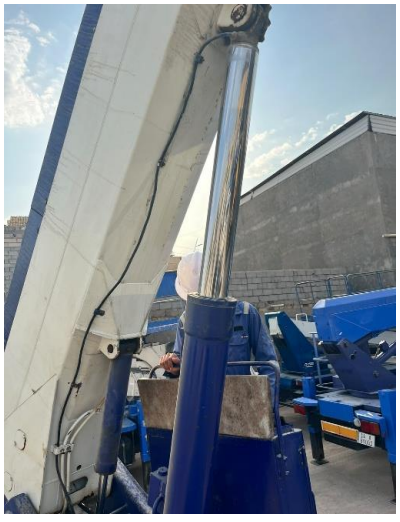


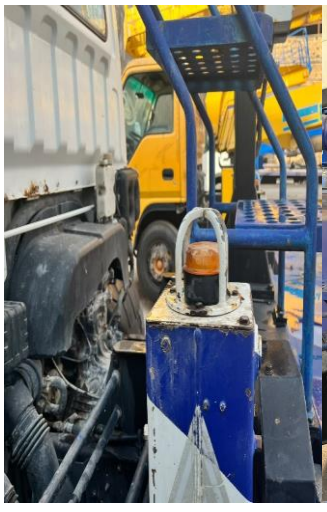














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