



LIFTING EQUIPMENT 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:	OROK Company	Date Of Inspection:	28/06/2026.
Location:	OROK Base	Date of Next Inspection:	27/06/2027.
Certificate Number:	OROK-ILE-26-001-AM/001	Registration No.:	218 – Basra
Job Order No.:	OROK-ILE-26-001	Manufacture / Maker	Kawasaki

Description And Identification Of The Equipment:	ID	Qty	Model No.	Date Of Manufacture (If Known)
Wheel Loader	218	01	KLD80	(1982)
Manufacture: Kawasaki Serial Number: KLD80-5460	Proof Load	Load Capacity	Applied Load (TON)	Date Of Next Proof Load Test
			Function test	After repair / Modification
Applicable reference standard:	Examined According To BS EN 474-3:2022			

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?
				Within an interval of 12 months?
If the answer to the above question is YES has the equipment been installed correctly?	yes	No	☒	In accordance with an examination scheme?
				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::
(If none state 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:

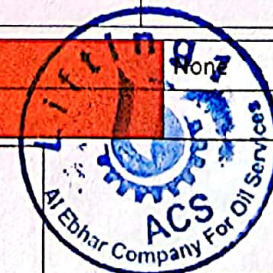
Particulars of any tests carried out as part of the examination: Visual , function Test & Found satisfactory for further use.

Is This Equipment Safe To Operate? Yes Accept ✓ No

Equipment Details Standard	Measure Tape S/N	Vernier Caliper S/N	Load Cell S/N
	6928073674377	N/A	N/A

Inspector's Name:	Ahmed Mohamed	NDT Details (If any):	None
Authorized By:	Ali Adil	Stamp:	

- (a) The Lifting Operations and Lifting Equipment Regulations 1998 S.I. No. 2307
- (b) The Supply of Machinery (Safety) Regulations 1992 S.I. No. 3073
- (c) The Provision and Use of Work Equipment Regulations 1998 S.I. No. 2306.



ACS-FN-018 REV.: 003 25.oct.2025



WHEEL LOADER INSPECTION CHECKLIST

Client Name:	OROK Company	Model:	KLD80	Chassis No.	KLD80-5460
F.L Type:	Wheel loader	Maker:	Kawasaki	Date:	28/06/2026
Serial Number:	KLD80-5460	Registration No.:	218 - Basra	Main Conclusions:	Accepted

No.:	COMPONENT CHECKS	SATISFACTORY	COMMENTS
DATA PLATE			
1	Manufacturers data plate	In Order	At Regular Intervals
MAST/BOOM			
1	Operation	In Order	At Regular Intervals
2	Structure and welds	In Order	At Regular Intervals
3	Rollers & bearings	In Order	At Regular Intervals
4	Main hoist cylinder(s)	In Order	At Regular Intervals
5	Load chains	N/A	N/A
6	Anchor pins	In Order	At Regular Intervals
7	Tilt cylinders	In Order	At Regular Intervals
8	Hydraulic hoses	In Order	At Regular Intervals
9	Side shift	In Order	At Regular Intervals
SHOVEL			
1	Condition	In Order	At Regular Intervals
2	Heel wear	In Order	At Regular Intervals
3	Locking pins	In Order	At Regular Intervals
POWER PACK			
1	Operation	In Order	At Regular Intervals
2	Engine/motor	In Order	At Regular Intervals
3	Mountings	In Order	At Regular Intervals
4	Battery	In Order	At Regular Intervals
5	Wiring	In Order	At Regular Intervals
6	Hydraulic pump	In Order	At Regular Intervals
7	Isolation switches	In Order	At Regular Intervals

Product Type: Wheel Loader

No.:	Component Checks	Satisfactory	Comments
STEERING AND WHEELS			
1	Operation	In Order	At Regular Intervals
2	Steering cylinders	In Order	At Regular Intervals
3	Braking system	In Order	At Regular Intervals
4	Ball joints	In Order	At Regular Intervals
5	Wheel bearings	In Order	At Regular Intervals
6	Tire condition	In Order	At Regular Intervals
CABIN & CONTROLS			
1	Condition	In Order	At Regular Intervals
2	Control levers	In Order	At Regular Intervals
3	Control pedals	In Order	At Regular Intervals
4	Internal/external lights	In Order	At Regular Intervals
5	Gauges	In Order	At Regular Intervals
6	Seat and seat belt	In Order	At Regular Intervals
7	Hand brake	In Order	At Regular Intervals
8	Horn	In Order	At Regular Intervals
9	Windscreen and wipers	In Order	At Regular Intervals
OTHER			
1	Light Alarm	In Order	At Regular Intervals
2	Sound Alarm	In Order	At Regular Intervals

Inspector's Name:	Ahmed Mohamed	Examination Date:	28/06/2026
Signature:		Stamp:	

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