



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/003	Registration No.:	10190 / Erbil
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	10190	01	97ZV	(2006)
Manufacture: Kawasaki Serial Number : 97C4-0105	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
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Is this the first examination after installation or assembly at a new site or location?	yes	No	☒	Was the examination carried out:	Yes	No	☒
				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
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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)	No	Yes by	☒
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Particulars of any repair, renewal or alteration required to remedy the defect identified above:	None
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Particulars of any tests carried out as part of the examination:	Visual , function Test & Found satisfactory for further use.
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Is This Equipment Safe To Operate?	Yes Accept	✓	No
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Equipment Details Standard	Measure Tape S/N	Vernier Calliper 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:	972V	Chassis No.	97C4-0105
F.L Type:	Wheel loader	Maker:	Kawasaki	Date:	28/06/2026
Serial Number:	97C4-0105	SWL		Main Conclusions:	Accepted

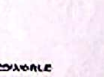
No.:	COMPONENT CHECKS	SATISFACTORY	COMMENTS
DATA PLATE			
1	Manufacturers data plate	In Order	At Regular Intervals
MAST/BOOM			
1	Operation	In Order	At Regular Intervals
2	Structure and welds	In Order	At Regular Intervals
3	Rollers & bearings	In Order	At Regular Intervals
4	Main hoist cylinder(s)	In 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:	

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



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