



Certificate of Examination of Wheel Loader

Standard Reference No: BS EN ISO 474-1, BS EN ISO 474-3/ Procedure No.: SSSC-MI-02, REV.00

Certificate No.: SSSC26/134634

Owner of the Wheel Loader:		TRISTAR ENGINEERING & CONSTRUCTION	
Type of Inspection:	PERIODIC	Date of Inspection:	02-02-2026
Place Of Inspection:	HAFILAT RAIL PK-A S. -UAE	Date of Last Inspection:	06-02-2025
Location Of Wheel Loader:	ABU DHABI		
Manufactured by:	KOMATSU		
Year of Manufacturing:	2017		
Model Number:	WA470-5		
Serial Number:	NIL		
Power Supply:	DIESEL ENGINE		
Owner's Identification Mark:	04-526		
Traffic Plate Number:	2/ 80981, ABU DHABI		
Chassis Number:	KMTWA043JGA082506		
Engine Number:	328009		
Equipment Used For Inspection	NIL		
Description:	NIL		
Is this the first examination? NO			
Any part of inspection work has been subcontracted? NO			
Was the examination carried out within the interval of: (tick in the box)			
6 Months	12 Months	In accordance of examination scheme	☒ After the occurrence of exceptional circumstances
Identification of any part found to have defect which could become a danger to persons and a description of defect: (if none state NONE) NONE			
Particulars of test carried out as part of the examination PERIODIC EXAMINATION			
Any Recommendation from last report: NIL			
Reviewed any Documentation with reference: YES, PREV CERT.			
Test Result: SAFE TO USE		Next Inspection Due on: 01-02-2027	

Work Order No.: W/48042/31012026

Notes:

- The Certificate Validity cease in the event that any alteration / repair on the equipment, in which case it must be retested.
- The inspection and testing result and the safe use for Equipment which written backside of this certificate is a part of this certificate. And you are kindly requested to read and implement such as instructions carefully.
- This certificates had been issued without prejudice to any party.
- Certificate must be keep either on the site where the equipment is in use or at an office of the employer for whom and where the report was obtained or at the owner of the machinery.
- Certificate that the above particulars are correct at the time of inspection test. Daily inspection & operational maintenance are theresponsibility of the user
- Under no circumstances at all shall Star Safety and Security Consultancy be liable for any injury or damage to any person, or occurring by reason or negligent operation or any defect in materials, machinery, equipment or other items other than such defects ascertainable by normally accepted testing standards and only those items inspected by Star Safety and Security Consultancy and which are covered by this certificate.



Inspected by:
ENG. MUSTAFA HASHI
Inspection Engineer

Document No.	M-f06D Wheel Loader	Rev. No.	00	Issue No.	01	Issue Date	17 June 2025
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Third Party Inspection in the field of Safety and Consultancy for On Shore & Off Shore Oil And Gas Fields Services,
Professional Safety And Health Consultancy

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Email Address: info@starsafetyuae.com Email Address: infodubai@starsafetyuae.com Website: www.starsafetyuae.com

Visual inspection for (corrosion, metal flaking, holes, torn, bend, cracks, distortion ,wear , other damage)

S/N	Section	Status	Remarks	S/N	Section	Status	Remarks
1	Manufacturer Details	CC	S	25	Hydraulic Cylinders	CC	S
2	Maintenance Records	SC	S	26	Engine Condition	CC	S
3	Approved Modification Records	CC	S	27	Fuel Tank	CC	S
4	Operator Competency	SC	S	28	Battery	CC	S
5	Operator Manual	CC	S	29	Electrical Wires/ Cables Protection and Insulation	CC	S
6	Under Carriage	CC	S	30	Electromagnetic Compatibility	CC	S
7	Rotating Upper Structure	CC	S	31	ROPS/ FOPS	CC	S
8	Operator Cabin	CC	S	32	Safety Signs and Decals	CC	S
9	Minimum Operator Space Envelope	CC	S	33	Lights	CC	S
10	Operator's Control	CC	S	34	Pins and Bolts	CC	S
11	Steering Control	CC	S	35	Access	CC	S
12	Seat And Seatbelt Condition	CC	S	36	Load Chart	CC	S
13	Pedals Condition	CC	S	37	Cabin Pressurization	CC	S
14	Brakes (Service/ Secondary Parking)	CC	S	38	Articulating Lock	CC	S
15	Swing Brake	CC	S	39	Boom And Slew Lock	CC	S
16	Windows/ Wipers/ Washers	CC	S	40	Bucket/ Blade/ Attachment Condition	CC	S
17	Rear View Mirror	CC	S	41	Lifting Device	CC	S
18	HVAC And Air Flow	CC	S	42	Fork Arm	CC	S
19	Defrosting System	CC	S	43	Seat Vibration	CC	S
20	Tyre And Rims/ Crawler Condition	CC	S	44	Exhaust System	CC	S
21	Sound Pressure Level	CC	S	45	Pressure Vessel	CC	S
22	Alarm And Horn	CC	S	46	Fire Extinguisher	SC	S
23	Hydraulics	CC	S	47	House Keeping	AC	S
24	Hoses and Connections	CC	S	48	General Condition	SC	S

S= Satisfactory

F=Finding

CF=Critical Finding

Type of Finding:	A. Finding	B. Critical Finding
Finding Details / Target Date:	SAFE TO USE	

Work Order No.: W/48042/31012026

I certify on behalf of the Third Party Company named above that the item described herein was Thoroughly Examined by myself being a Competent Person and was found at the time of inspection free from cracks, flaws, or other defects, unless otherwise stated in Recommendations" and considered to be Safe for Further Use, subject to continuous maintenance being applied and qualified operator / user being employed.

Date Issued: 03-02-2026

Inspected by

ENG. MUSTAFA HASHI

Inspection Engineer

Stamp

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