

AN ISO / IEC 17020:2012 ACCREDITED INSPECTION BODY

CERTIFICATE OF TEST & THOROUGH VISUAL EXAMINATION OF FORKLIFT

Certificate No. : HITECH/TJN-2025-467/IC/031

Date of Inspection : 13/10/2025

Job Number : TJN-2025-467

Starting Time of Inspection: 08:30 AM

Name & Address of the Owner :	M/S. TRUCKOMAN EQUIPMENT RENTAL LLC, OMAN		
Make & Date of Manufacture :	CATERPILLAR / 2011		
Location of Inspection :	FAHUD, SULTANTE OF OMAN		
Ref. Standard / Procedure / Specification:	ISO 22915-2/ BS ISO 3691-1 / BS ISO 2330 / SP 2275 REV.3		
Registration No. & Owner No. :	1549 ML / TER 1521		
Model & Serial No. :	MODEL NO: 930H / SERIAL NO: CAT0930HKDHC03123		
No.of running hours :	4974 HOURS / 21375 KM		
Date of previous inspection / Cert. No.:	05/05/2025,K/4401/25/05/03		
Date of next inspection :	13/04/2026		
Date of Previous Load Test Certificate No.:	07/11/2024,MN/1139/24/11/01		
Date of Next Load Test /Performance Test Due on:	13/10/2026		
Availability OEM certificate :	IN-SERVICE EQUIPMENT		
Availability of operations manual in cab :	YES, AVAILABLE		
Availability of load chart in cab :	YES, AVAILABLE		
Availability of daily check report :	YES, AVAILABLE		
Hitech Reference Work Instruction :	HITECH-LFT-WI-009-LAPFL-05		
Measuring equipment used :	S.NO	TOOLS DESCRIPTION	CALIBRATION DUE
	1.	FORK WEAR CALIPER SL NO: HT-FWC-02	04/02/2026
DESCRIPTION OF EQUIPMENT:	DIESEL POWERED HYDRAULIC OPERATED WHEEL LOADER ATTACHED WITH FORK, RATED CAPACITY OF 5000 KGS @ 600MM LOAD CENTER.		

<p>Description of Test: A Thorough visual, functional & Performance test was carried out and found satisfactory. Equipment was Operated and Observed thorough all of its motions. No Creep was Observed. Attachments: - Fork arms ID No: CAT-195-6935 (QTY-01 Pair), Fork Size: - 1524(L) x 150(W) x 60(T), Fork capacity: 2895 Kgs x 600mm each), Extension Boom ID No: TER 1521, Bucket ID No: TER 1521, Bucket capacity: 2.7 M³, Lifting Height: 3889 mm. Load Test Carried out as per the Tabulated Column. Note:- Always refer to manufacturer manual for safe operation of Wheel loader. Examine the equipment before each use. Never exceed the rated capacity.</p>	Test Load Applied (in Kgs)	Safe Working Load (in Kgs)
	5000 Kgs @ 600 mm Load Center	5000 Kgs @ 600 mm Load Center

1. Conclusion: The above-mentioned equipment was tested and thoroughly examined and found satisfactory at the time of examination.

Date of Issue: 15/10/2025

Authorized Name: LAKSHMANDAS.M

Designation: TECHNICAL MANAGER (TPI)

Authorized Signature: 



Opal LEIB Number: LEIB373/143

Inspector Name: HRISHIKESH MOHANAN

Qualification: LIFTING INSPECTOR (NSL)

Inspector Signature: 



This certificate becomes invalid if any Alteration / Major Repair and modification is done. The inspection carried out as per regulation 9 of lifting operations and lifting equipment regulation 1998 (LOLER 98)-UK. This is to certify that the above signed HITECH Inspector, did attend to examine the item described above in accordance to the aforementioned standard. At the time of inspection, the said item was found to be free from flaws, deformation or other defects. The liabilities & insurance as per HITECH Inspection Services LLC.

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2. ANNEXURE OF CERTIFICATE OF TEST & THOROUGH VISUAL EXAMINATION OF FORKLIFT

Certificate No. : HITECH/TJN-2025-467/IC/031

Date of Inspection : 13/10/2025

Job Number : TJN-2025-467

Starting Time of Inspection: 08:30 AM

Status Legend: S-Satisfactory, NA-Not Applicable, F-Findings, CF-Critical Findings

Description	Status	Remarks
Tires, rims, wheel bolts and axles	Satisfactory	
Masts and back rest, carriage	N/A	Mast not Available
Forks and its extensions, slide end stopper, locks	Satisfactory	
Bucket / Bucket teeth / Adaptors condition / Stinger Condition	Satisfactory	
Load chain and its assemblies	N/A	
Side rollers and roll over cage	Satisfactory	
Safety devices	Satisfactory	
Battery and its connections	Satisfactory	
Hydraulic system & hoses and end fittings	Satisfactory	
Electrical system & cables	Satisfactory	
Engine compartment	Satisfactory	
Cooling system	Satisfactory	
Steering function	Satisfactory	
All controls lever function & symbols legible	Satisfactory	
Capacity plate in place and legible	Satisfactory	
All gauges in cab	Satisfactory	
Overhead & foot guard	Satisfactory	
Exhaust system	Satisfactory	
Side shifting function (if applicable)	N/A	
Operator cab / wind shields / Mirrors	Satisfactory	
Horn, reverse alarm, rotating warning light	Satisfactory	
Light & indicators	Satisfactory	
Seat & seat belts	Satisfactory	
Access ladders / Hand & Guard rails	Satisfactory	
Spark Arrester (if Available / Fitted)	N/A	
MPI forks blades, Bucket, date/ report no.	Satisfactory	HITECH/TJN-2025-467/MT-119,DT:13/10/2025
Fire extinguisher	Satisfactory	
Full functional test	Satisfactory	
Rated load test	Satisfactory	
OEM Specification plate in place and legible	Satisfactory	
General condition (structural integrity/functionality)	Satisfactory	
Display marking (SWL / tyre pressure/ insp.date/due date)	Satisfactory	Insp.date and next Insp.due date to be marked

3. General comment: The equipment is safe for its use within the limits specified, provided there is continuous maintenance applied and qualified operators employed. This Certificate covers only the existing configuration of the equipment at the time of examination. Any changes, alteration or modification shall require re-inspection or re-testing.

Date of Issue: 15/10/2025

Opal LEIB Number: LEIB373/143

Authorized Name: LAKSHMANDAS.M

Inspector Name: HRISHIKESH MOHANAN

Designation: TECHNICAL MANAGER (TPI)

Qualification: LIFTING INSPECTOR (NSL)

Authorized Signature: 

Inspector Signature: 



MAGNETIC PARTICLE EXAMINATION REPORT

Date of Examination: 13/10/2025		Report No: HITECH/TJN-2025-467/MT-119				
Client: M/S. TRUCKOMAN EQUIPMENT RENTAL LLC, OMAN		Contractor: N/A				
Project: N/A		Location: FAHUD, SULTANATE OF OMAN				
Procedure No. & Rev. No.: HITIS/GEN/MT/01 REV.05		Referencing Code / Specification: ASME E709 /AWS D1.1				
Acceptance Criteria: AWS D1.1 ED 2020		Material: N/A				
Surface Condition: Acceptable		Surface Temperature: Ambient			PWHT: N/A	
Method: <input checked="" type="checkbox"/> Wet <input checked="" type="checkbox"/> Visible <input type="checkbox"/> Dry <input type="checkbox"/> Fluorescent		Technique: <input checked="" type="checkbox"/> Continuous <input type="checkbox"/> Residual			Magnetization: <input checked="" type="checkbox"/> Longitudinal <input type="checkbox"/> Circular	
Equipment Type: Electromagnetic Yoke		Equipment Sr. No: 2016070125543			Cal. Validity: Prior to Job	
Type of Current: AC		Lifting Power of Yoke: 4.5 KG	Sensitivity: <input checked="" type="checkbox"/> Burnah Strip <input type="checkbox"/> Pie Gauge	III Lines Visible		
Source of Light: Day light			Light Intensity: ≥ 1076 lux min			
Consumables: MAKE: MAGNAFLUX						
Cleaner: MAGNAFLUX SKC-S Batch No: 240706 BBE Validity: JULY-2027		White contrast: MAGNAFLUX WCP-2 Batch No: 240702 BBE Validity: JULY-2027			Magnetic Ink: MAGNAFLUX 7 HF Batch No: 240705 BBE Validity: JULY-2027	
Item Description/Line No./ Drawing No.	Weld No	Welder No	Size	Sch. / WT	Observation (Map or Record of Indication)	Result (Acc./Rej.)
REGISTRATION NO & OWNER ID NO: - 1549 ML / TER 1521 (MPI ON FORK BLADES, BUCKET & EXTENSION BOOM)						
FORK BLADE SL NO: 195-6935(QTY-01 PAIR)	N/A	N/A	N/A	N/A	NO RELEVANT INDICATION OBSERVED	ACCEPTED
EXTENSION BOOM SL NO: TER 1521	N/A	N/A	N/A	N/A	NO RELEVANT INDICATION OBSERVED	ACCEPTED
BUCKET SL NO: TER 1521	N/A	N/A	N/A	N/A	NO RELEVANT INDICATION OBSERVED	ACCEPTED
						
"MPI TEST CARRIED OUT SATISFACTORILY, FOUND NO RELEVANT INDICATIONS AT THE TIME OF INSPECTION"						
LATEST DATE BY WHICH NEXT MPI MUST BE CARRIED OUT:					12/10/2026	
Hi-Tech Inspection Services LLC		Contractor			Client/ TPI /AI	
Signature:		Signature:			Signature:	
						
Name: HRISHIKESH MOHANAN		Name:			Name:	
Qualification: MPT Level II		Date:			Date:	
Date: 13/10/2025		Date:			Date:	