

CERTIFICATE OF TEST & THOROUGH EXAMINATION OF FORKLIFT

Certificate No:	SAG-INS-2026-3477-3-VK LEIB1084/225	Date of Inspection:	11.02.2026
Job card No:	INSP-TS-3048	Time of Inspection:	10.00 AM
SAG work procedure:	SAG-OM-2021-19	Next Inspection:	10.08.2026

Name and Address of the Owner:	TRUCKOMAN EQUIPMENT RENTAL LLC		
Place of Inspection:	AL RUSAYL, SULTANATE OF OMAN		
Ref. Standard:	BS ISO 22915-2:2018, BS EN 1459-1:2025-TC, SP 2275		
Registration No./Owner No./Serial No./ID No.:	FLEET NO: TER1558		
Maker & Date of Manufacture:	MAXTON 2023		
Model No. and Serial No.:	CPCD30 18BC09744		
Date of Previous inspection / cert no:	NA		
Description of Equipment:	DIESEL POWERED HYDRULIC OPERATED COUNTERBALANCED FORKLIFT TRUCK WITH SIDE SHIFTER ATTACHMENT.		
Maximum load capacity: 3.0 T			
Maximum lifting height: 4500mm			
Running Hrs: 2634.7hrs			
Reg No: 3173-LB			

Description of test:	Test Load Applied (Kg)	SWL (Kg)
VISUAL INSPECTION, FUNCTIONAL TEST & LOAD TEST CARRIED OUT	2.5 t	3.0 t
Conclusion: THOROUGH VISUAL AND FUNCTIONAL TEST CARRIED OUT AND EQUIPMENT FOUND FIT FOR USE.		
This is to certify that the under signed, a competent representative did attend to examine this equipment to ascertain the safe working condition of the equipment. At the time of examination indicated, the said equipment has no indigenous injury or sighted deformation. The equipment is safe for its intended use within the limits specified, provided there is a continuous maintenance applied and qualified operators employed		

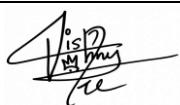
Name of the Competent Person:		
VISHNU K C		
Name of Authorized person:		
RAJENDRA JAMBUKAR		



Annexure to certificate of test & thorough examination

Description	Condition	Remarks
Tyre, Rim, Wheel Bolts and Axels/Crawler Track	Satisfactory	
Attachments	Satisfactory	
Safety Devices	Satisfactory	
Roll Over Protection Systems (Rop)	Satisfactory	
Battery And Its Connection	Satisfactory	
Hydraulic System and Its Hoses with End Fittings	Satisfactory	
Electrical System and Its Cable	Satisfactory	
Engine Condition	Satisfactory	
Steering Function	Satisfactory	
All Control Lever Function and Symbols Legible	Satisfactory	
Capacity Plate in Plate and Legible	Satisfactory	
All Gauges in Cab	Satisfactory	
Overhead And Foot Guard	Satisfactory	
Exhaust System	Satisfactory	
Horn Reverse Horn, Beacon Light	Satisfactory	
Light And Indicator	Satisfactory	
Seat And Seat Belt	Satisfactory	
Parking Brakes and Foot Break Function	Satisfactory	
Fire Extinguisher	Satisfactory	
General Condition	Satisfactory	
Display Markings (Swl, Tyre pressure, Date and Due Date)	Satisfactory	
Details Of Omission from Original Scope of Work (If Any)	Satisfactory	

General comments: Equipment is fit to use

Name of the Competent Person:		
VISHNU K C		
Name of Authorized person:		
RAJENDRA JAMBUKAR		

