

## **CAT OFFICIAL - MWL PDI (950-982)(GC/L/M/T3/T4)**

Inspection Number 8534226

Make CATERPILLAR Serial Number P6C00562
Customer Name TIBIEL EOOD Model 966MXE

Equipment Family WHEEL-TYPE LOADER Completed On 26.4.2022 r. 14:03:32

SMU 10367 Hours Inspector EMILIAN MARINOV

Location ТЕЦ БОБОВ ДОЛ" Coordinates 0, 0, 0

PDF Generated On 26.4.2022 Γ.

Technician

## **General Info & Comments**

## General info/Comments ACTION







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Work Tool

Image Comment(s):Не работещи моторчета за пръскане на течност за чистачки. Стига ток до буквата-24 волта.

Commissioning			
1.1 Begin PDI Inspection, Expand Additional Info	AGREE		
1.2 Compare Machine Sales Order (MSO)	PASS		
1.3 Check for OMM and other Cab Documentation	PASS		
1.4 Verify Product Link Hardware (If Needed)	COMPLETED		
1.5 Register the Machine in Offboard Systems	COMPLETED		
1.6 Update Software	COMPLETED		
1.7 Display Fault Codes	COMPLETED		
1.8 Report Issue: Commissioning			

	2.1 Install Work Tool (If Needed)	N/A
•	2.2 Calibrate Implement Valves (If Needed)	N/A
•	2.3 Calibrate Linkage Position Sensors (If Needed)	N/A
•	2.4 Verify Shut Off Valves Are Open (If Quick Coupler Installed)	PASS
•	2.5 Report Issue: Work Tool Install	N/A
E	ngine, Implements, and Powertrain	
	3.1 Check Coolant Level	FULL
•	3.2 Fill Washer Fluid & Test	PASS
•	3.3 Check Engine Compartment	PASS
•	3.4 Install Ether Bottle (If Needed)	N/A
•	3.5 Install Jacket Water Heater Cord (If Needed)	N/A
•	3.6 Install Wheels and Torque (If Needed)	N/A
•	3.7 Scheduled Oil Sampling (SOS): Preparation	N/A
	3.8 SOS: Engine Oil	N/A
•	3.9 Fluid Level Check & Fill: Engine Oil	FULL
	3.10 SOS: Hydraulic Oil	N/A
•	3.11 Fluid Level Check & Fill: Hydraulic Oil	FULL

•	3.12 SOS: Transmission Oil	N/A
•	3.13 Fluid Level Check & Fill: Transmission Oil	FULL
	3.14 SOS: Differential and Final Drive Oil	N/A
•	3.15 Fluid Level Check & Fill: Differential and Final Drive Oil	FULL
	3.16 Apply Grease	N/A
	3.17 Fill Autolube (If Equipped)	N/A
•	3.18 Check Diesel Exhaust Fluid (DEF) (If Needed)	FULL
	3.19 Check Diesel Fuel	FULL
	3.20 Set Up Third/Fourth Valve (If Needed)	N/A
•	3.21 Verify Hydraulic Functions	PASS
	3.22 Report Issue: Engine, Implements and Powertrain	N/A

## Cab

4.1 Check Cab Glass & Remove Shipping Decals

PASS



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•	4.2 Check Side Mirrors	PASS
	4.3 Verify Seat Adjustment Function	PASS
	4.4 Check Back Up Alarm	PASS
	4.5 Verify Rear Camera Function	N/A
•	4.6 Verify Heat and Air Conditioning Function	PASS
•	4.7 Lighting and Signals	PASS
	4.8 Report Issue: Cab	N/A
M	achine Exterior	
•	5.1 Check Films and Plates	PASS
•	5.2 Check Tie Down Points	PASS
	5.3 Remove Protective Shipping Wrap	N/A
	5.4 Remove Rust Preventative / Wash the Machine	N/A
	5.5 Adjust Tire Pressure	N/A

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	5.6 Machine Exterior Walkaround	N/A
	5.7 Report Issue: Machine Exterior	N/A
Fi	nal Checks and Setup	
•	6.1 Importance of Customer Input	COMPLETED
•	6.2 Adjust Engine Idle Management System Settings (As Desired)	COMPLETED
•	6.3 Adjust Engine Idle Shutdown (As Desired)	COMPLETED
•	6.4 Adjust Delayed Engine Shutdown (As Desired)	COMPLETED
	6.5 Calibrate Cat Payload (If Equipped)	COMPLETED
	6.6 Calibrate Autodig (If Equipped)	N/A
	6.7 Set Up Operator ID's (If Equipped)	N/A
	6.8 Set Up Service Password (If Equipped)	N/A
	6.9 Adjust Aux Flow Rates (If Equipped)	N/A
	6.10 Secondary Steering Test (If Equipped)	N/A
	6.11 Adjust VPF Purge Cycle (If Equipped)	N/A
	6.12 Set Implement Kick Out (As Desired)	N/A
	6.13 Generate Product Status Report	N/A
	6.14 Display Language Confirmation (If Equipped)	N/A

6.15 Report Issue: Final Checks and Setup

 6.16 Picture Attachment Indicator

 7ES

 6.17 Complete Inspection

COMPLETED