

Equipment Record Report

Performed On: 2024-08-24

Approved by:	Jan Kowalski
Serviced by:	Anna Nowak

Below is the summary of service actions and downtimes for each machine. The following entries detail preventive and corrective maintenance tasks. Please review this log for recent service dates, types, and remarks. All technician comments are recorded for maintenance trend analysis. This log records all maintenance activities performed on the equipment.

Section A:

Machine ID	MC-281	MC-288	MC-244	MC-213	MC-296	MC-242
Machine	Packaging Line	Laser Cutter	Laser Cutter	CNC Milling Machine	Laser Cutter	Hydraulic Press
Type	Inspection	Preventive	Inspection	Inspection	Corrective	Preventive
Technician	Jan Kowalski	Jan Kowalski	Laura Rossi	Carlos Garcia	Anna Nowak	Laura Rossi
Downtime	2.8	2.4	3.9	3.6	2.2	3.9
Comments	Tightened loose bolts.	Sensor recalibrated.	Worn gasket replaced.	Alignment of hinges adjusted.	No issues found.	Wooden pallet checked.

Section B:

Machine ID	MC-231	MC-288	MC-285	MC-244	MC-257	MC-242
Machine	Conveyor Belt	Laser Cutter	Hydraulic Press	Laser Cutter	Paint Booth	Hydraulic Press
Type	Preventive	Preventive	Preventive	Corrective	Preventive	Inspection
Technician	Jan Kowalski	Laura Rossi	Peter Schmidt	Anna Nowak	Peter Schmidt	Peter Schmidt
Downtime	2.4	2.2	3.9	2.5	3.0	3.6
Comments	Replaced coolant.	No issues found.	Tightened loose bolts.	Refilled oil (HLP 46).	Sensor recalibrated.	Refilled oil (HLP 46).

Confirm that all corrective actions were properly closed out. All maintenance durations are recorded for performance metrics. Record any spare parts usage for inventory adjustment. Ensure next preventive service is scheduled according to plan. Archive this summary in the CMMS for future reference. All maintenance tasks have been completed as per schedule.

Uptime (%)	Error Count	Notes
96.54%	4	Bolt tightened