

Machine Log Summary

Performed On: 2024-01-23

Authorized by:	Carlos Garcia
Operator:	Anna Nowak

Entries include work orders, technician assignments, and part changes. Below is the summary of service actions and downtimes for each machine. Check that all downtime events are properly categorized and logged. Use this record to plan upcoming upkeep and repairs. All technician comments are recorded for maintenance trend analysis. Please review this log for recent service dates, types, and remarks.

Section A:

Machine ID	MC-277	MC-225	MC-273	MC-232	MC-286	MC-292
Equipment	Laser Cutter	CNC Milling Machine	Hydraulic Press	CNC Milling Machine	Conveyor Belt	Laser Cutter
Type	Inspection	Preventive	Corrective	Preventive	Inspection	Corrective
Technician	Peter Schmidt	Jan Kowalski	Jan Kowalski	Laura Rossi	Peter Schmidt	Jan Kowalski
Downtime	3.0	1.7	2.9	2.3	3.5	3.1
Notes	Changed oil and filters.	Replaced fuse (5A).	Calibration check OK.	Changed oil and filters.	Wooden pallet checked.	No issues found.

Section B:

Machine ID	MC-277	MC-232	MC-286	MC-273	MC-250	MC-251
Equipment	Laser Cutter	CNC Milling Machine	Conveyor Belt	Hydraulic Press	Paint Booth	Lathe
Type	Inspection	Inspection	Preventive	Preventive	Preventive	Inspection
Technician	Jan Kowalski	Anna Nowak	Peter Schmidt	Laura Rossi	Peter Schmidt	Laura Rossi
Downtime	3.8	2.2	2.4	1.6	3.2	3.6
Notes	Sensor recalibrated.	Calibration check OK.	Tightened loose bolts.	No issues found.	Sensor recalibrated.	Calibration check OK.

Refer to remarks for any follow-up actions or parts replacements. Overall equipment condition is satisfactory post-maintenance. Ensure next preventive service is scheduled according to plan. Confirm that all corrective actions were properly closed out. Maintenance notes are archived for compliance audits. Archive this summary in the CMMS for future reference.

Uptime (%)	Error Count	Comments
93.13%	5	Bolt tightened