

## Equipment Record Report

Performed On: 2023-08-01

Authorized by:	Carlos Garcia
Operator:	Peter Schmidt

This section captures equipment status and any maintenance observations. The following entries detail preventive and corrective maintenance tasks. Ensure all safety checks were completed during servicing. Below is the summary of service actions and downtimes for each machine. Use this summary to forecast parts replacement and resource needs. Confirm that service intervals follow the preventive schedule. The equipment log below includes fault codes and corrective notes.

Section A:

Machine ID	MC-297	MC-250	MC-265	MC-267	MC-243
Machine	Assembly Robot	Packaging Line	CNC Milling Machine	Laser Cutter	Assembly Robot
Service Type	Inspection	Corrective	Corrective	Corrective	Corrective
Operator	Carlos Garcia	Laura Rossi	Carlos Garcia	Anna Nowak	Jan Kowalski
Downtime	3.0	2.6	3.1	2.2	2.2
Comments	Refilled oil (HLP 46).	Replaced fuse (5A).	Refilled oil (HLP 46).	No issues found.	Worn gasket replaced.

Section B:

Machine ID	MC-267	MC-265	MC-250	MC-243	MC-297
Machine	Laser Cutter	CNC Milling Machine	Packaging Line	Assembly Robot	Assembly Robot
Service Type	Corrective	Inspection	Preventive	Corrective	Corrective
Operator	Peter Schmidt	Anna Nowak	Peter Schmidt	Carlos Garcia	Laura Rossi
Downtime	3.3	2.4	2.8	4.0	3.0
Comments	Li-Ion battery pack serviced.		No issues found.	Calibration check OK.	Replaced coolant.

Maintenance notes are archived for compliance audits. All maintenance durations are recorded for performance metrics. Refer to remarks for any follow-up actions or parts replacements. Archive this summary in the CMMS for future reference.

Uptime (%)	Error Count	Notes
97.26%	3	