| Signed off: | Carlos Garcia |
|---------------|---------------|
| Performed by: | Jan Kowalski |

This service summary supports the reliability engineering review. Confirm that service intervals follow the preventive schedule. Refer to the maintenance register for detailed service histories. All technician comments are recorded for maintenance trend analysis. The following entries detail preventive and corrective maintenance tasks. Please review this log for recent service dates, types, and remarks.

Section A:

| Machine ID | MC-245 | MC-249 | MC-282 | MC-287 | MC-241 |
|--------------|------------------|---------------|-------------------|---------------|-------------------|
| Equipment | Conveyor Belt | CNC Milling | Packaging Line | Paint Booth | Laser Cutter |
| | | Machine | | | |
| Service Type | Corrective | Inspection | Corrective | Preventive | Inspection |
| Technician | Peter Schmidt | Carlos Garcia | Jan Kowalski | Laura Rossi | Laura Rossi |
| Duration | 3.0 | 3.2 | 2.1 | 3.9 | 3.2 |
| Notes | No issues found. | Sensor | Replaced coolant. | Replaced fuse | Calibration check |
| | | recalibrated. | | (5A). | OK. |

Section B:

| Machine ID | MC-282 | MC-249 | MC-241 | MC-287 | MC-245 |
|--------------|-------------------------------|---------------------------|-------------------|---------------|-----------------------|
| Equipment | Packaging Line | CNC Milling Machine | Laser Cutter | Paint Booth | Conveyor Belt |
| Service Type | Inspection | Corrective | Inspection | Preventive | Inspection |
| Technician | Laura Rossi | Peter Schmidt | Peter Schmidt | Peter Schmidt | Jan Kowalski |
| Duration | 3.1 | 1.8 | 3.1 | 3.4 | 3.1 |
| Notes | Li-lon battery pack serviced. | Refilled oil (HLP 46). | Replaced coolant. | | Worn gasket replaced. |

 $Ensure\ next\ preventive\ service\ is\ scheduled\ according\ to\ plan.\ Maintenance\ notes\ are\ archived\ for\ compliance\ audits.$

| Uptime (%) | Error Count | Comments |
|------------|-------------|-----------------|
| 98.65% | 3 | Replaced filter |