Production Log

Report No.: PR-824 Customer: CANADA

Shift: B (Evening) Date: 15-01-2025

Machine ID	Task	Worker	From	End Time	Total duration	Remarks	Stage
MC-208	Assembly	Mateusz Jarzyna	13:15	13:56	41		In progress
MC-203	Assembly	Bartosz Wawrzyniak	12:00	12:22	22	N/A	Completed
MC-207	Cutting	Agnieszka Zielińska	13:00	15:00	120	OK	Delayed
MC-201	Welding	Magdalena Witkowska	14:30	15:46	76	Delay	In progress
MC-202	Cutting	Piotr Lewandowski	14:30	15:20	50	OK	Completed
MC-206	Polishing	Magdalena Witkowska	14:15	15:07	52	N/A	Completed
MC-207	Cutting	Wiktor Kopczyński	08:30	09:16	46	N/A	Completed
MC-207	Welding	Piotr Lewandowski	13:15	15:08	113	Delay	In progress
MC-205	Cutting	Nadia Sauter	11:00	11:51	51	N/A	In progress
MC-203	Polishing	Jan Kowalski	13:30	15:09	99	OK	Completed
MC-208	Welding	Dawid Oszmiańczuk	09:15	09:47	32	N/A	Completed
MC-203	Assembly	Dawid Oszmiańczuk	10:30	11:18	48	OK	In progress

All production targets have been logged; deviations are highlighted above. Refer to remarks for any rework or quality concerns. Confirm that scrap percentages align with quality benchmarks. Archive this output summary for end-of-day reporting.

Part ID	Planned Output	Produced Qty	Scrap Qty	Failure %	Reworked Units	Remarks
FT-730X	217	191	26	11.98%	1	
SB-140D	130	125	5	3.85%	1	Scrap confirmed
AZ-300T	267	237	30	11.24%	6	Rework needed
TY-350G	162	146	16	9.88%	7	
ZR-205R	228	227	1	0.44%	8	

Approved by:	Prepared by:
ADDIOVED DV.	FIEDALEU DV.