📄 **Paint Bottling Machine – Weekly Error Report**

📅 **Date:** June 17, 2025 – June 21, 2025

👷 **Operator:** John Doe

📅 **Date:** Tuesday, June 17, 2025

Time	Error Code	Description
03:29 AM	E107	Overfill Detected
04:53 PM	E101	Nozzle Misalignment
07:59 PM	E108	Label Printer Offline
08:03 AM	E102	Bottle Not Detected
09:47 PM	E105	Low Paint Reservoir Level
02:55 AM	E110	Internal Temperature Exceeded
12:36 PM	E102	Bottle Not Detected
03:09 AM	E110	Internal Temperature Exceeded
05:37 PM	E110	Internal Temperature Exceeded
08:42 AM	E109	Emergency Stop Engaged

Bottles Filled: 5,000
Runtime (minutes): 300

📅 **Date:** Wednesday, June 18, 2025

Time	Error Code	Description
01:45 PM	E104	Capper Jammed
09:46 PM	E104	Capper Jammed
05:46 AM	E109	Emergency Stop Engaged
11:20 AM	E105	Low Paint Reservoir Level
06:22 AM	E104	Capper Jammed
07:58 PM	E109	Emergency Stop Engaged
09:27 PM	E110	Internal Temperature Exceeded
07:01 AM	E999	Unknown System Fault
06:30 AM	E105	Low Paint Reservoir Level
01:32 PM	E102	Bottle Not Detected

Bottles Filled: 5,000
Runtime (minutes): 300

📅 **Date:** Thursday, June 19, 2025

Time	Error Code	Description
10:02 PM	E104	Capper Jammed
06:48 PM	E107	Overfill Detected

Time	Error Code	Description
08:08 PM	E105	Low Paint Reservoir Level
06:37 AM	E102	Bottle Not Detected
07:39 AM	E101	Nozzle Misalignment
02:39 PM	E103	Paint Flow Obstruction
09:25 AM	E109	Emergency Stop Engaged
03:56 PM	E106	Conveyor Belt Stalled
09:49 AM	E102	Bottle Not Detected

Bottles Filled: 5,500
Runtime (minutes): 330

📅 **Date:** Friday, June 20, 2025

Time	Error Code	Description
02:53 AM	E102	Bottle Not Detected
10:42 AM	E105	Low Paint Reservoir Level
05:02 AM	E108	Label Printer Offline
04:54 PM	E104	Capper Jammed

Bottles Filled: 8,000
Runtime (minutes): 480

📅 Date: Saturday, June 21, 2025

Time	Error Code	Description
06:17 AM	E104	Capper Jammed
09:31 AM	E101	Nozzle Misalignment
08:18 AM	E105	Low Paint Reservoir Level
09:59 PM	E999	Unknown System Fault
04:38 AM	E999	Unknown System Fault
12:07 AM	E104	Capper Jammed

Bottles Filled: 7,000
Runtime (minutes): 420