

# Batch Overview & Compliance Report

**Equipment Name**  
ID002-750L

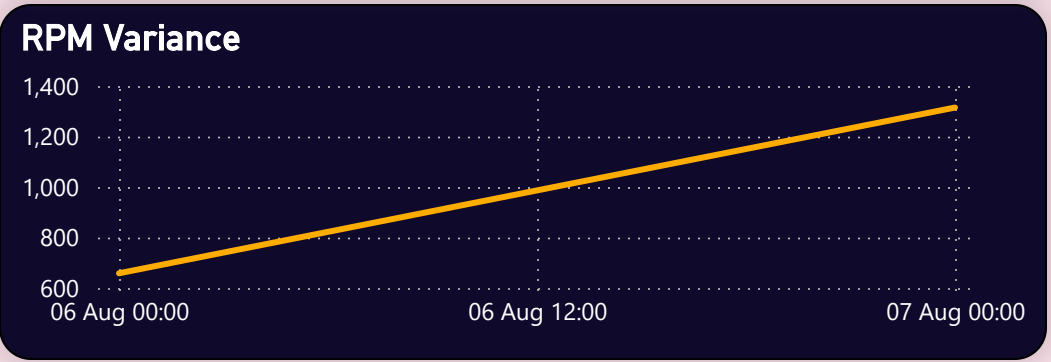
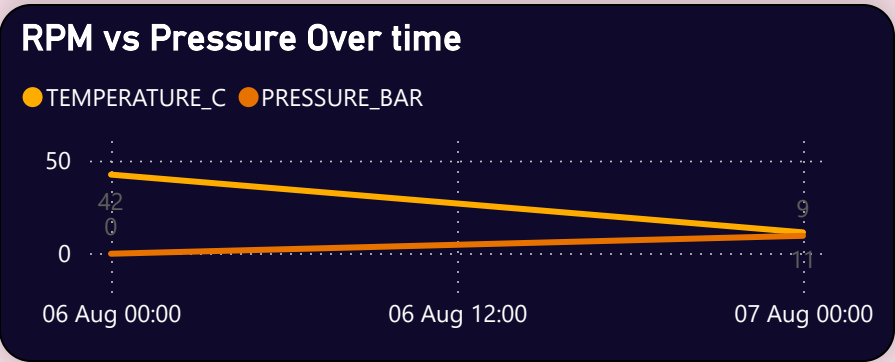
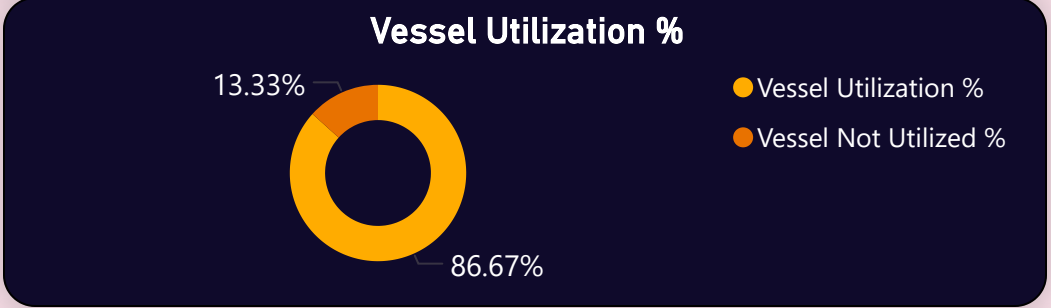
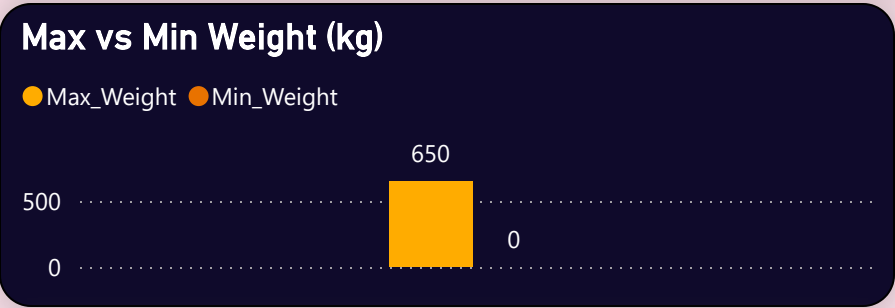
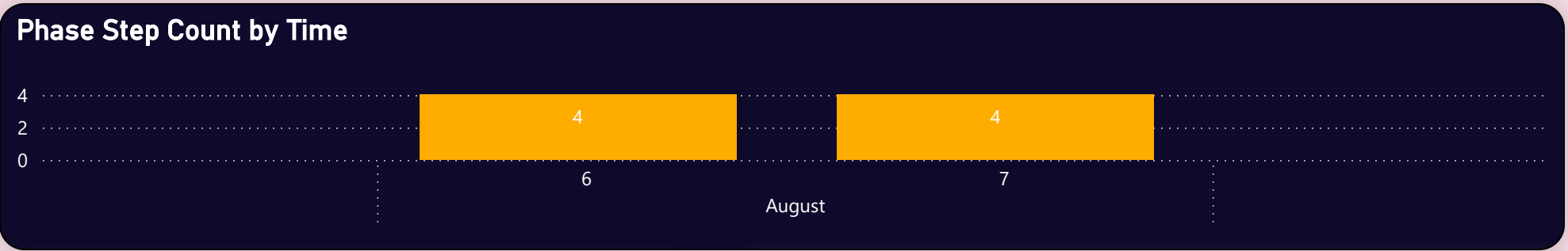
**Product Name**  
Product-XXX

**Batch End Date/Time**  
06-08-2025 18:51:53

**Batch End Date/Time**  
07-08-2025 22:39:36

**User Name**  
PLASMA\ROHIT

**Average Speed (RPM)**  
52.29



# Batch Process Monitoring Dashboard

Equipment Name

ID002-750L

Product Name

Product-XXX

Max Achieved Weight

650

Minimum Weight Check

0

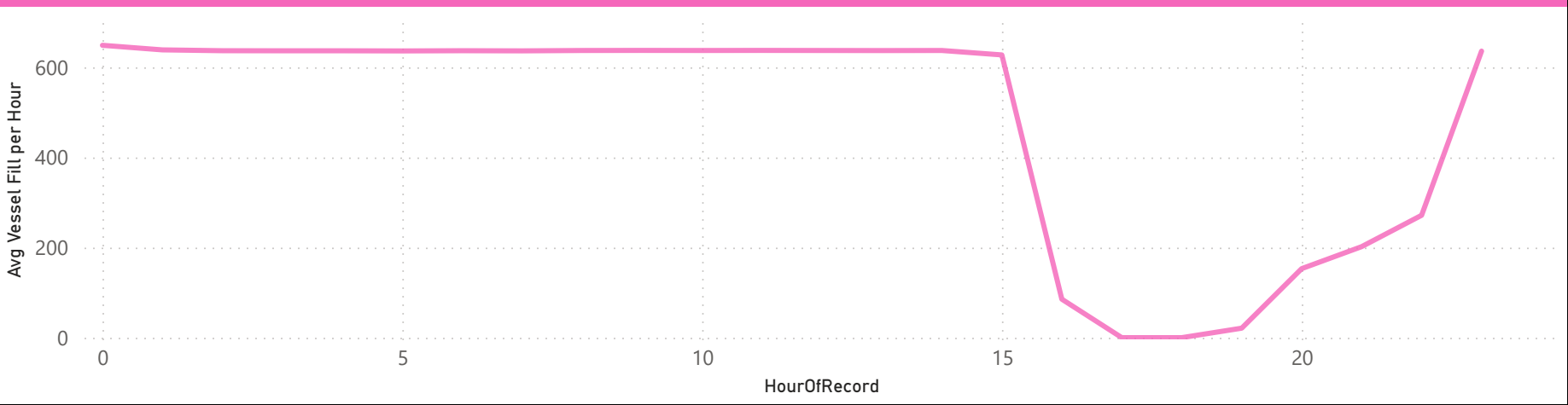
Avg Vessel Fill per Hour

438.05

Utilization % of Vessel

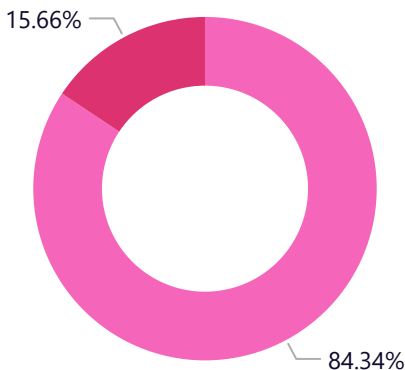
86.67

Avg Vessel Fill per Hour



Status of Machine

STATUS ● PROCESS RUNNING ● PROCESS IDLE



PHASE_NAME	Earliest StartDateTime	Earliest EndDateTime	Phase Duration (hh:mm:ss)
PROCESS STARTED	06-08-2025 18:51:53	06-08-2025 18:53:36	00:01:43
TEMPERATURE CONTROL STARTED	06-08-2025 18:53:36	06-08-2025 19:37:33	00:43:57
PLASMA ADDITION (MANUAL) STARTED	06-08-2025 19:37:33	06-08-2025 19:43:40	00:06:07
STIRRING STARTED	06-08-2025 19:43:40	07-08-2025 15:41:17	19:57:37
PLASMA ADDITION (MANUAL) STOPPED	07-08-2025 15:41:17	07-08-2025 15:45:33	00:04:16
TRANSFER STARTED	07-08-2025 15:45:33	07-08-2025 15:47:35	00:02:02
TRANSFER HOLD	07-08-2025 15:47:35	07-08-2025 15:51:27	00:03:52
TRANSFER RESUME	07-08-2025 15:51:27		::

# Process Performance & Compliance Report

## Process Sequence

All 

## Equipment Name

ID002-750L

## Product Name

Product-XXX

## Total Set Points

2.23K

