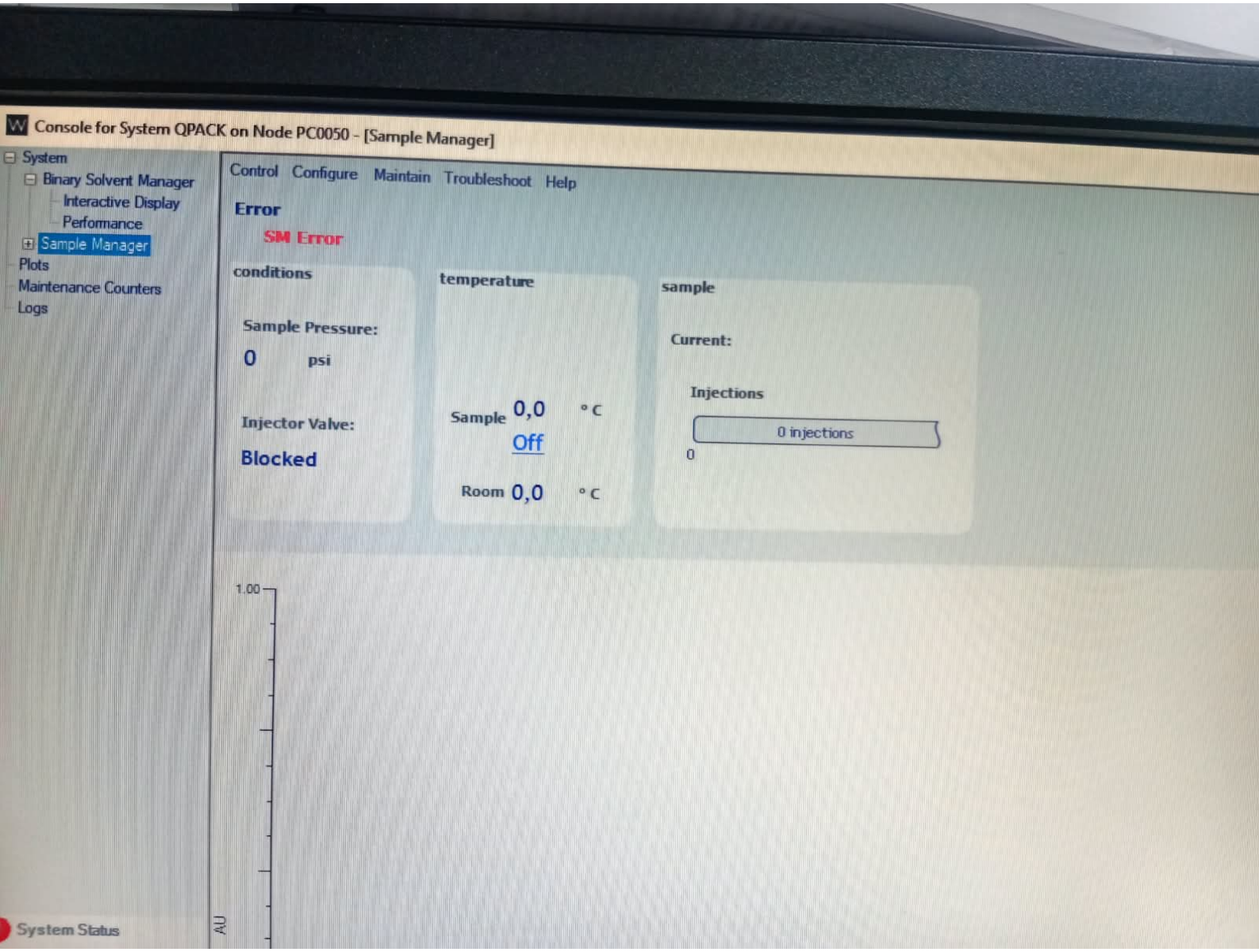
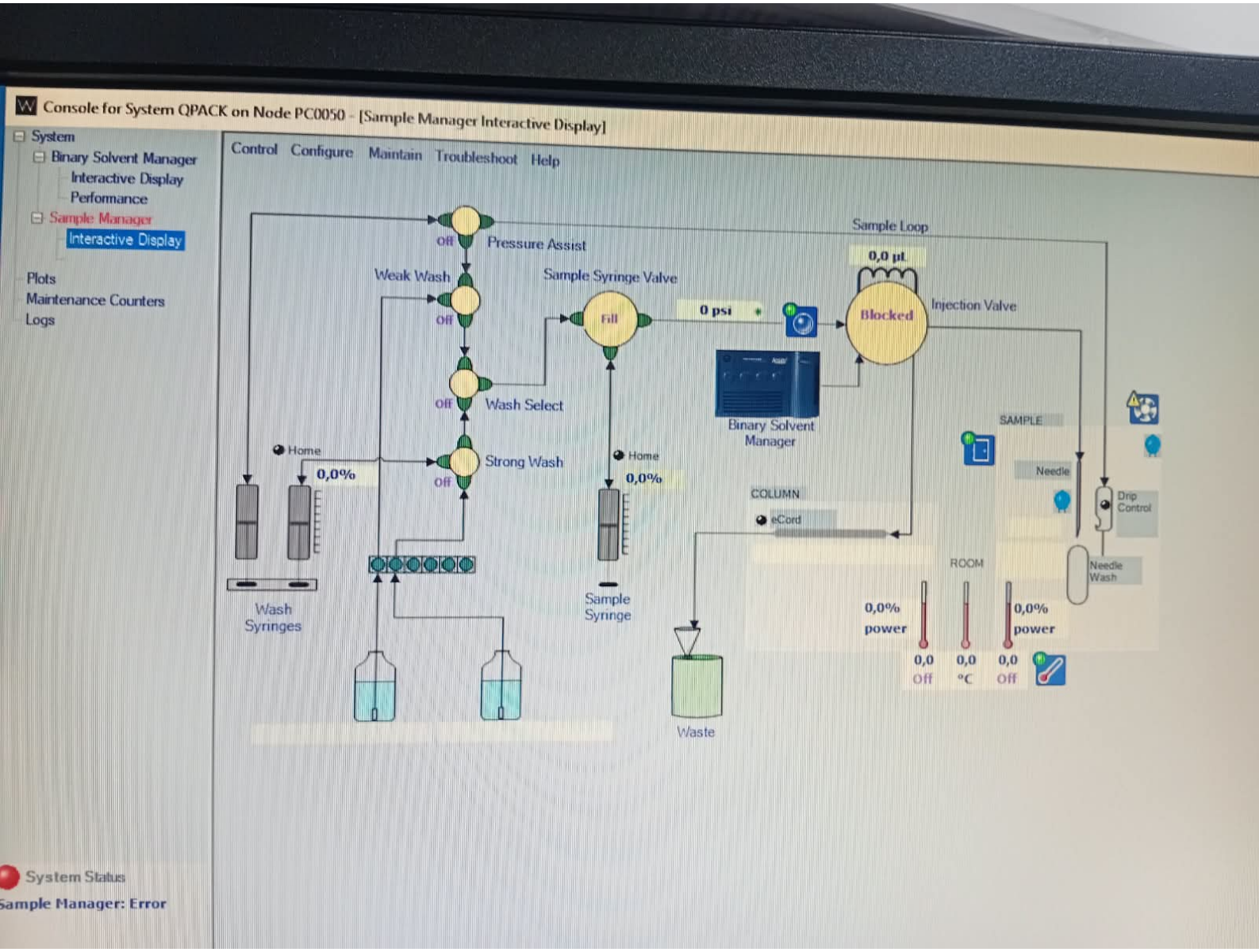
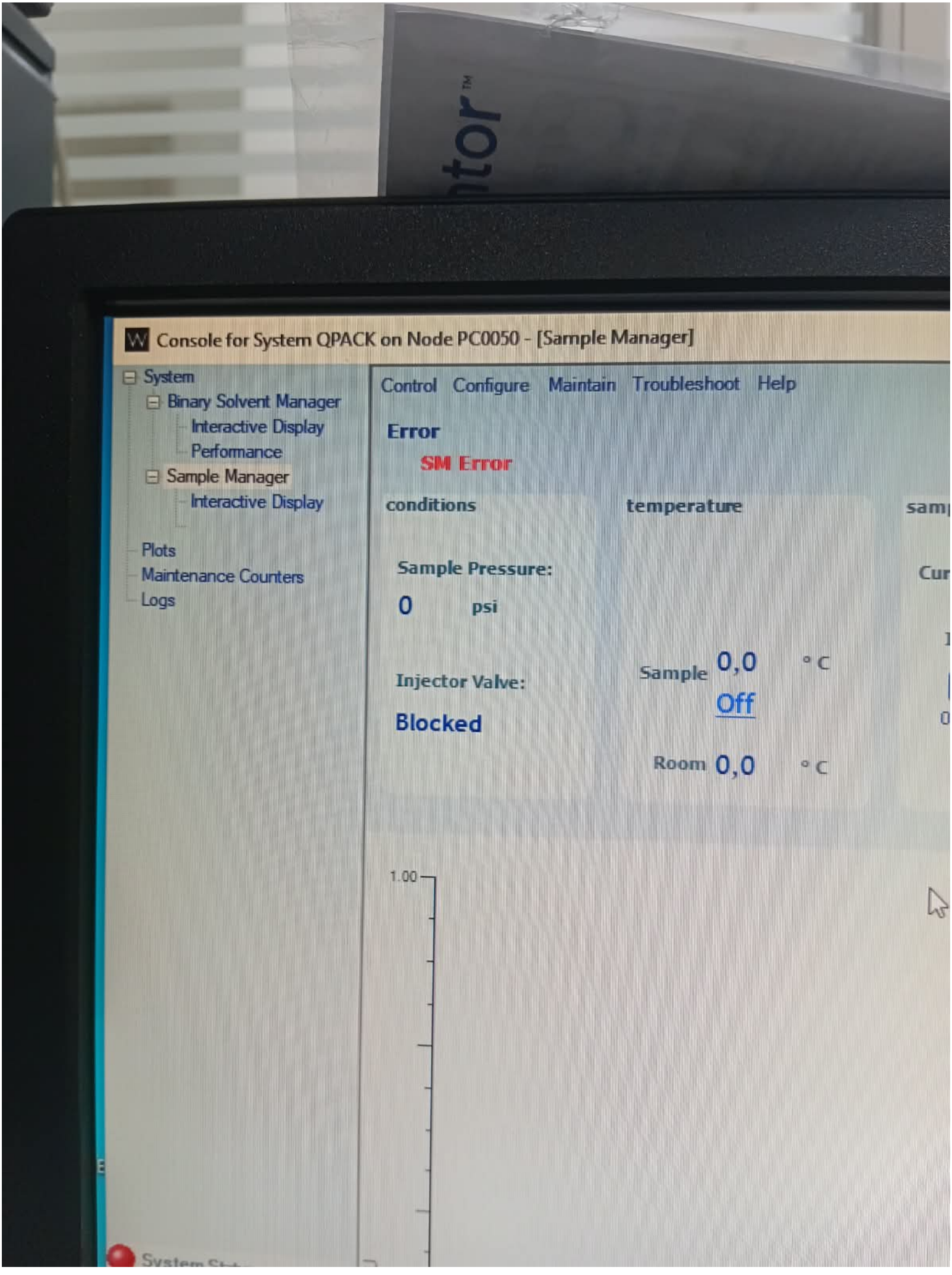
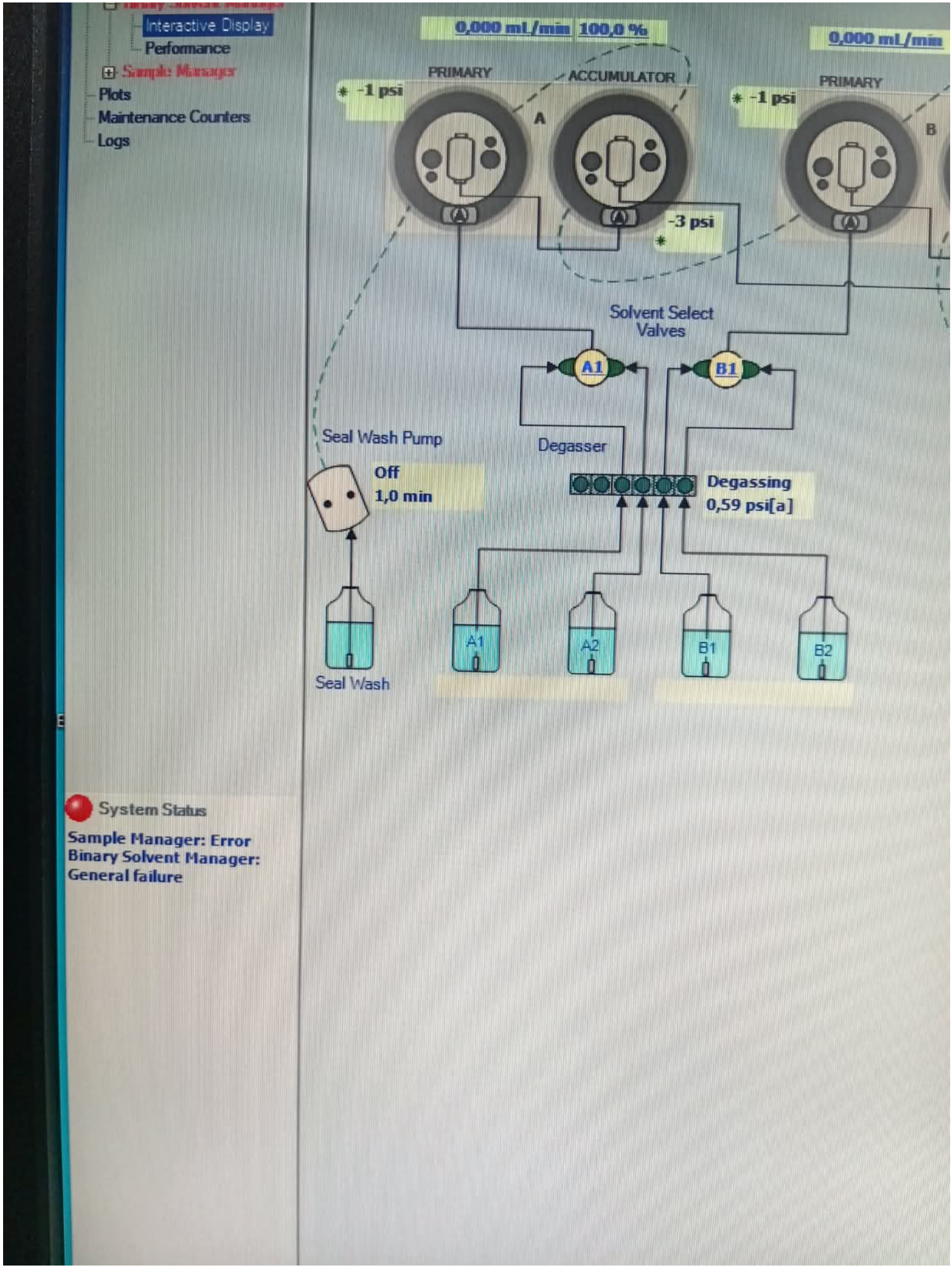
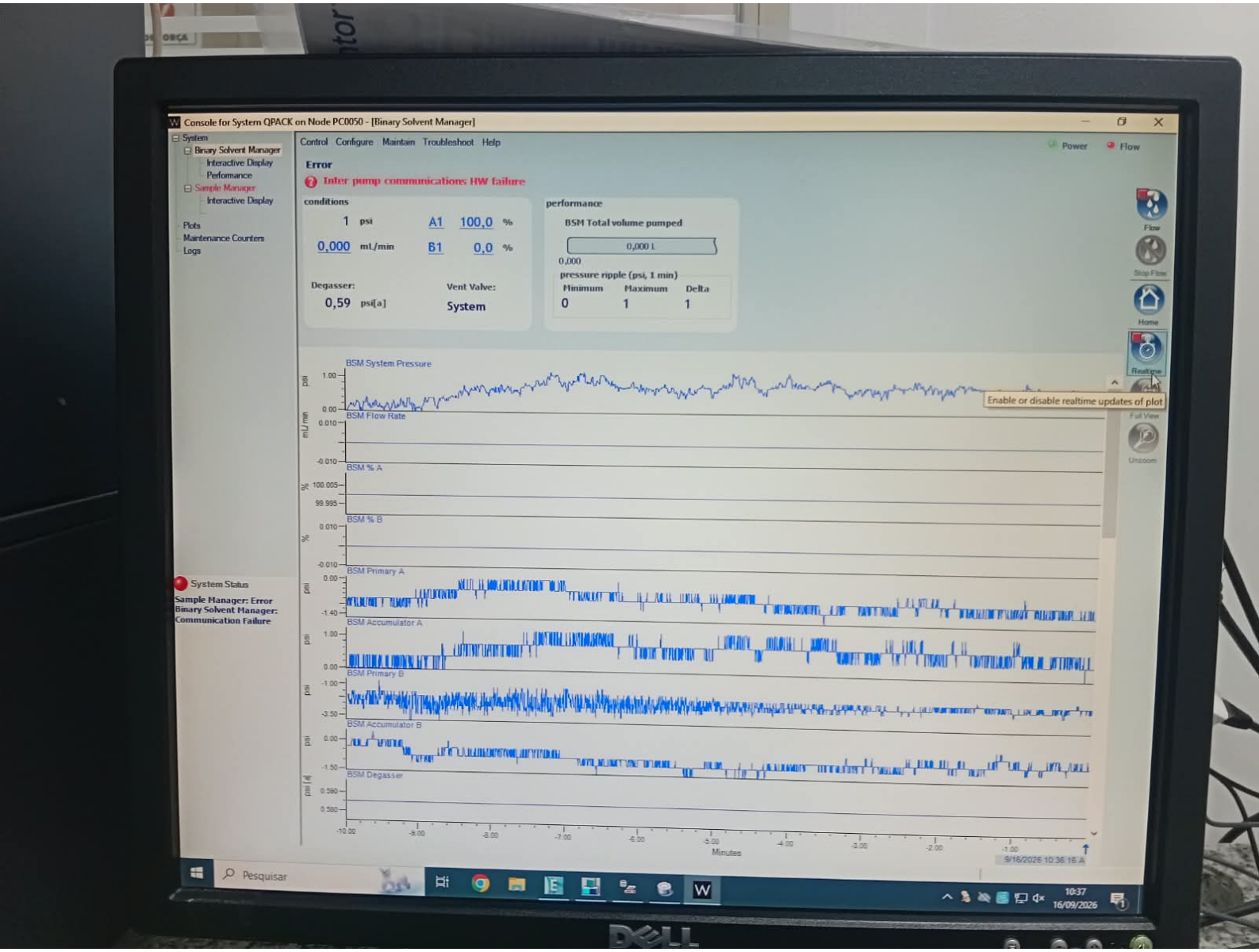

Console for System QPACK on Node PC0050 - [Sample Manager]
System
Binary Solvent Manager
Interactive Display
Performance
Sample Manager
Plots
Maintenance Counters
Logs
Control Configure Maintain Troubleshoot Help
Error
SM Error
conditions
Sample Pressure:
0 psi
Injector Valve:
Blocked
temperature
Sample 0,0 °C
Off
Room 0,0 °C
sample
Current:
Injections
0 injections
0
1.00
AU
System Status


Console for System QPACK on Node PC0050 - [Sample Manager Interactive Display]
System
Binary Solvent Manager
Interactive Display
Performance
Sample Manager
Interactive Display
Plots
Maintenance Counters
Logs
Control Configure Maintain Troubleshoot Help
Off
Pressure Assist
Weak Wash
Off
Sample Syringe Valve
Fill
0 psi
Sample Loop
0,0 µL
Blocked
Injection Valve
Off
Wash Select
Binary Solvent Manager
Home
0,0%
Off
Strong Wash
Home
0,0%
SAMPLE
Needle
Drip Control
COLUMN
eCord
Needle Wash
ROOM
Wash Syringes
Sample Syringe
0,0%
power
0,0
Off
0,0
°C
0,0%
power
0,0
Off
Waste
System Status
Sample Manager: Error


Console for System QPACK on Node PC0050 - [Sample Manager]
System
Binary Solvent Manager
Interactive Display
Performance
Sample Manager
Interactive Display
Plots
Maintenance Counters
Logs
Control Configure Maintain Troubleshoot Help
Error
SM Error
conditions
temperature
Sample Pressure:
0 psi
Injector Valve:
Blocked
Sample 0,0 °C
Off
Room 0,0 °C
1.00


Interactive Display
Performance
Sample Manager
Plots
Maintenance Counters
Logs
0,000 mL/min 100,0 %
0,000 mL/min
PRIMARY
ACCUMULATOR
PRIMARY
-1 psi
-1 psi
A
B
-3 psi
Solvent Select Valves
A1
B1
Seal Wash Pump
Degasser
Off
1,0 min
Degassing
0,59 psi[a]
A1
A2
B1
B2
Seal Wash
System Status
Sample Manager: Error
Binary Solvent Manager: General failure


Console for System QPACK on Node PC0050 - [Binary Solvent Manager]
System
Binary Solvent Manager
Interactive Display
Performance
Sample Manager
Interactive Display
Plots
Maintenance Counters
Logs
Control Configure Maintain Troubleshoot Help
Power
Flow
Error
Inter pump communications HW failure
conditions
1 psi
A1 100,0 %
0,000 mL/min
B1 0,0 %
Degasser:
0,59 psi[a]
Vent Valve:
System
performance
BSM Total volume pumped
0,000 L
0,000
pressure ripple (psi, 1 min)
Minimum Maximum Delta
0 1 1
Flow
Stop Flow
Home
Realtime
Enable or disable realtime updates of plot
Full View
Unzoom
BSM System Pressure
BSM Flow Rate
BSM % A
BSM % B
BSM Primary A
BSM Accumulator A
BSM Primary B
BSM Accumulator B
BSM Degasser
Minutes
System Status
Sample Manager: Error
Binary Solvent Manager:
Communication Failure
Pesquisar
10:37
16/09/2026