# ScaleXCarbo1_2024_10_7_15_40_22

1. pH1_001.PV
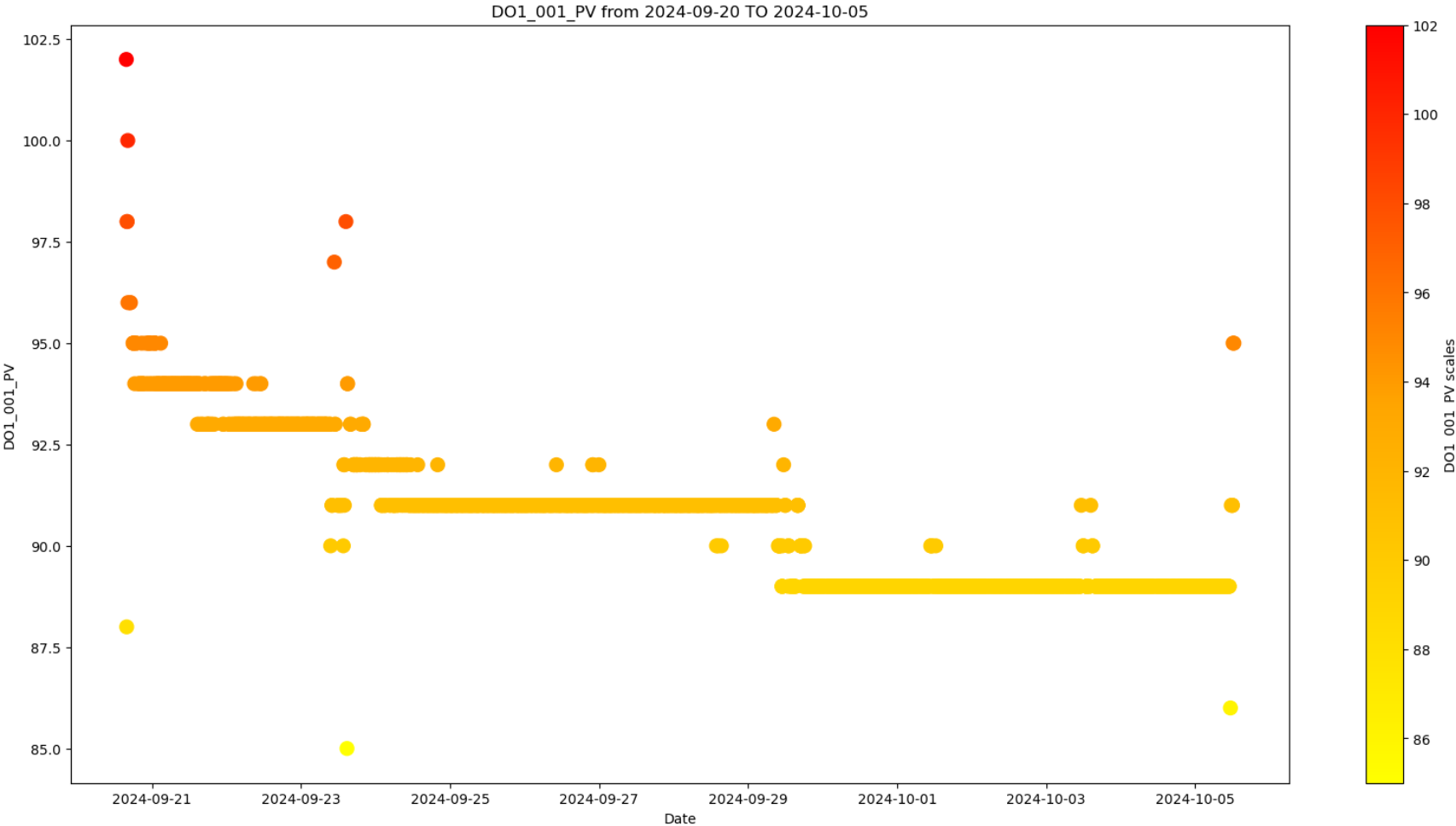


pH1_001_PV Data 2024-09-20 to - 2024-10-05
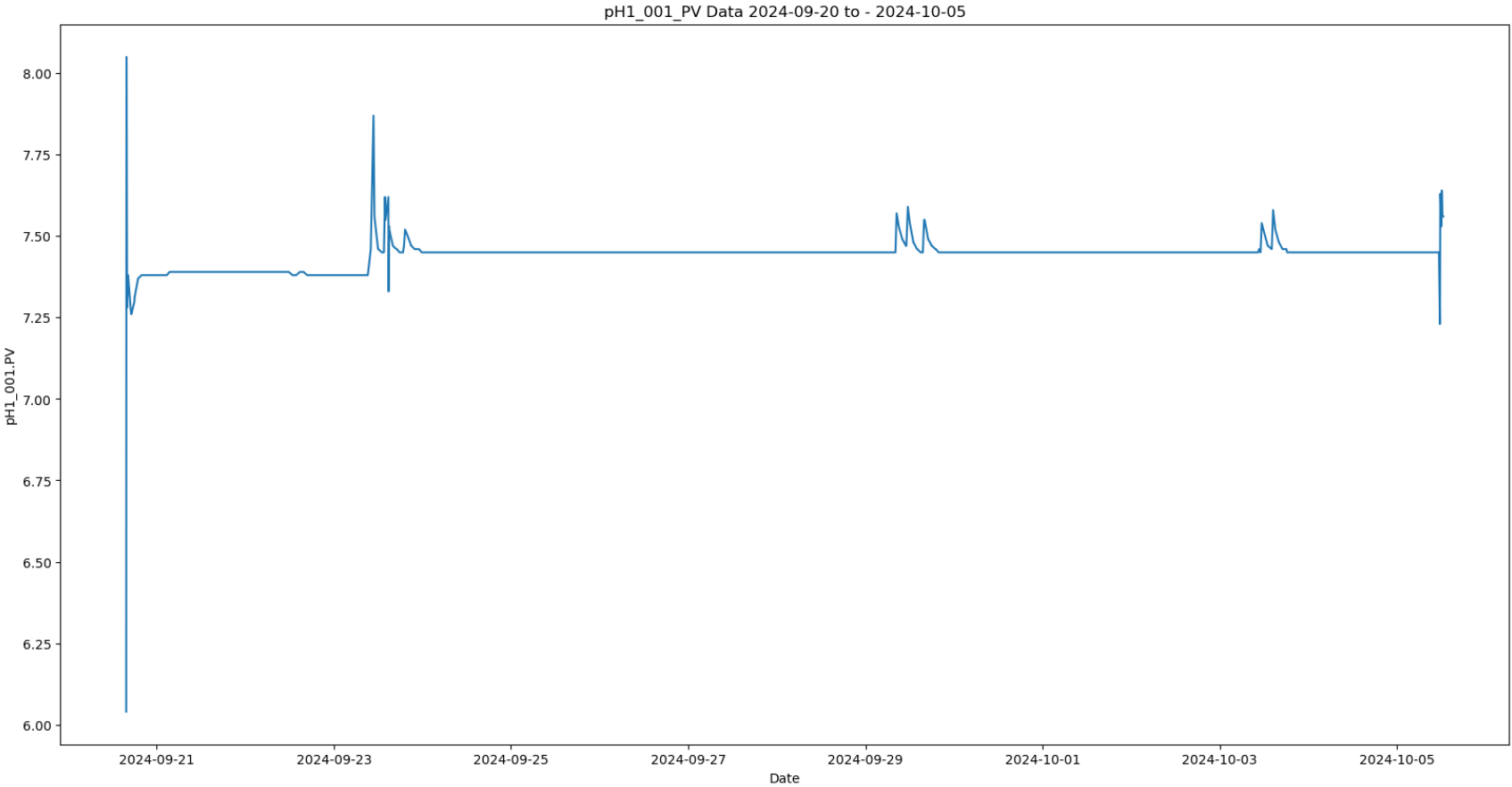
# ScaleXCarbo1_2024_10_7_15_40_22

2. DO1_001.PV

DO1_001_PV Data 2024-09-20 to - 2024-10-05



D01_001.PV - Line

# ScaleXCarbo1_2024_10_7_15_40_22



DO1_001_PV from 2024-09-20 TO 2024-10-05
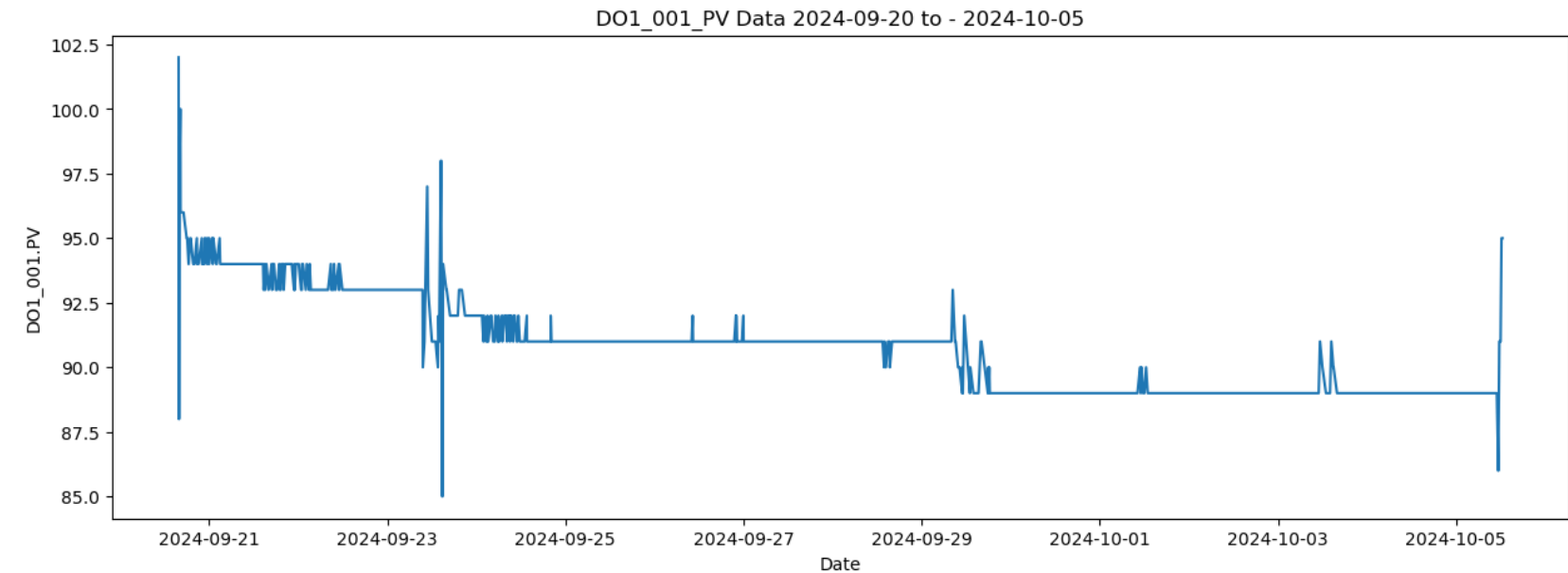
**D01_001.PV – Point**

# ScaleXCarbo1_2024_10_7_15_40_22

3. CO2_flow_001_PV



CO2_flow_001_PV 2024-09-20 to - 2024-10-05
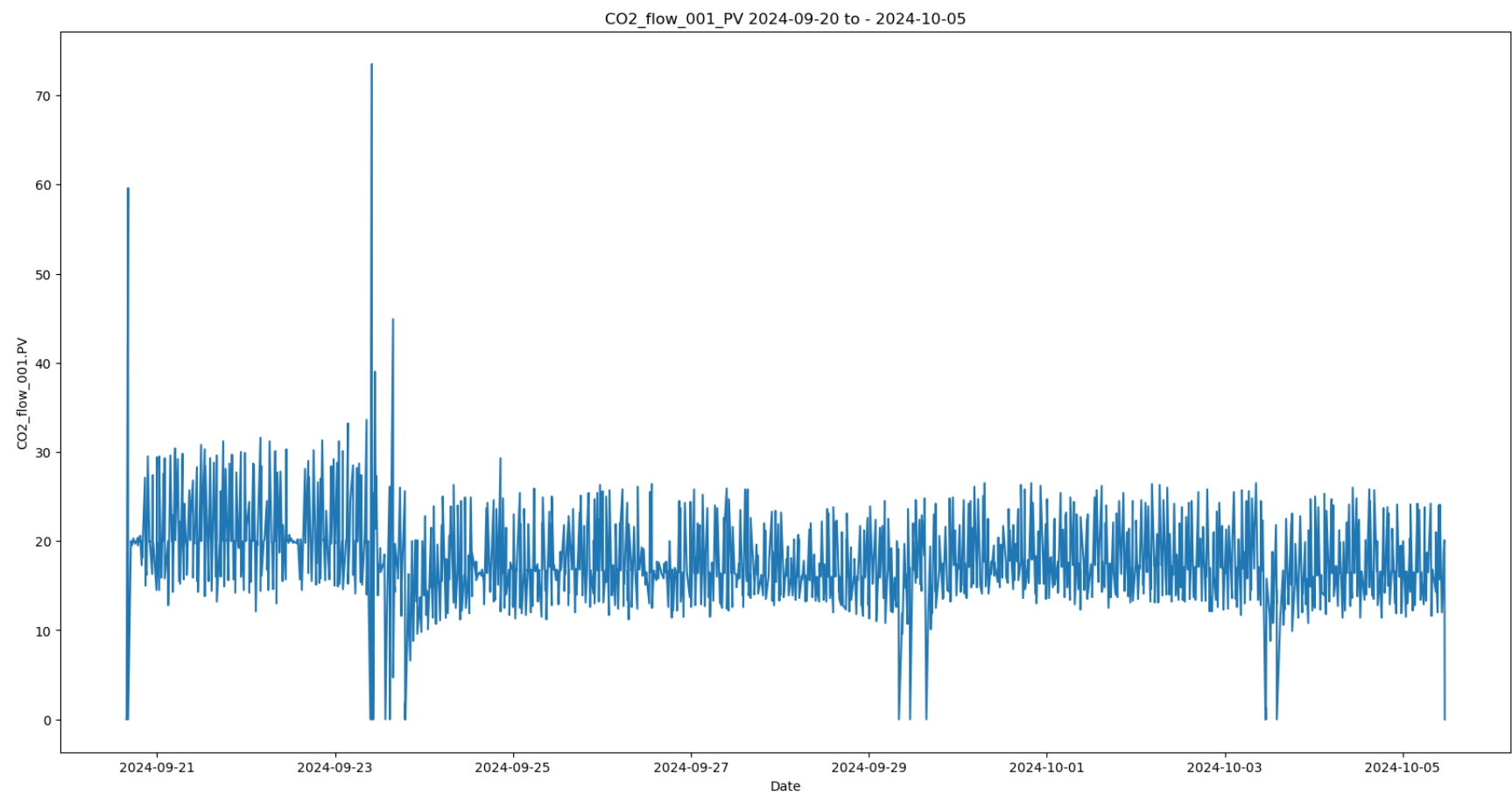
**CO2_flow_001_PV - Line**

**ScaleXCarbo1_2024_10_7_15_40_22**
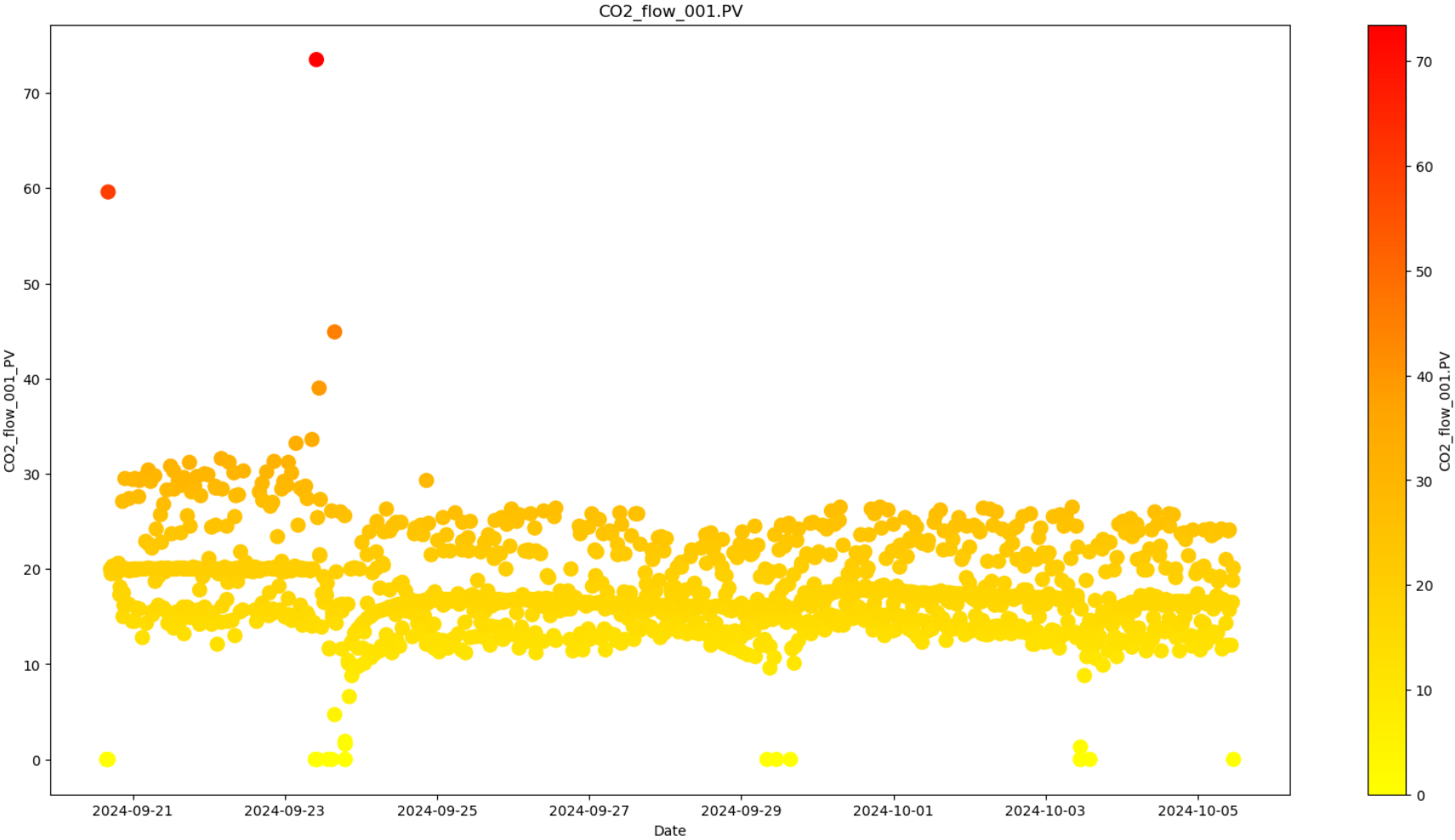
CO2_flow_001.PV

**CO2_flow_001_PV - Point**

4. Temperature
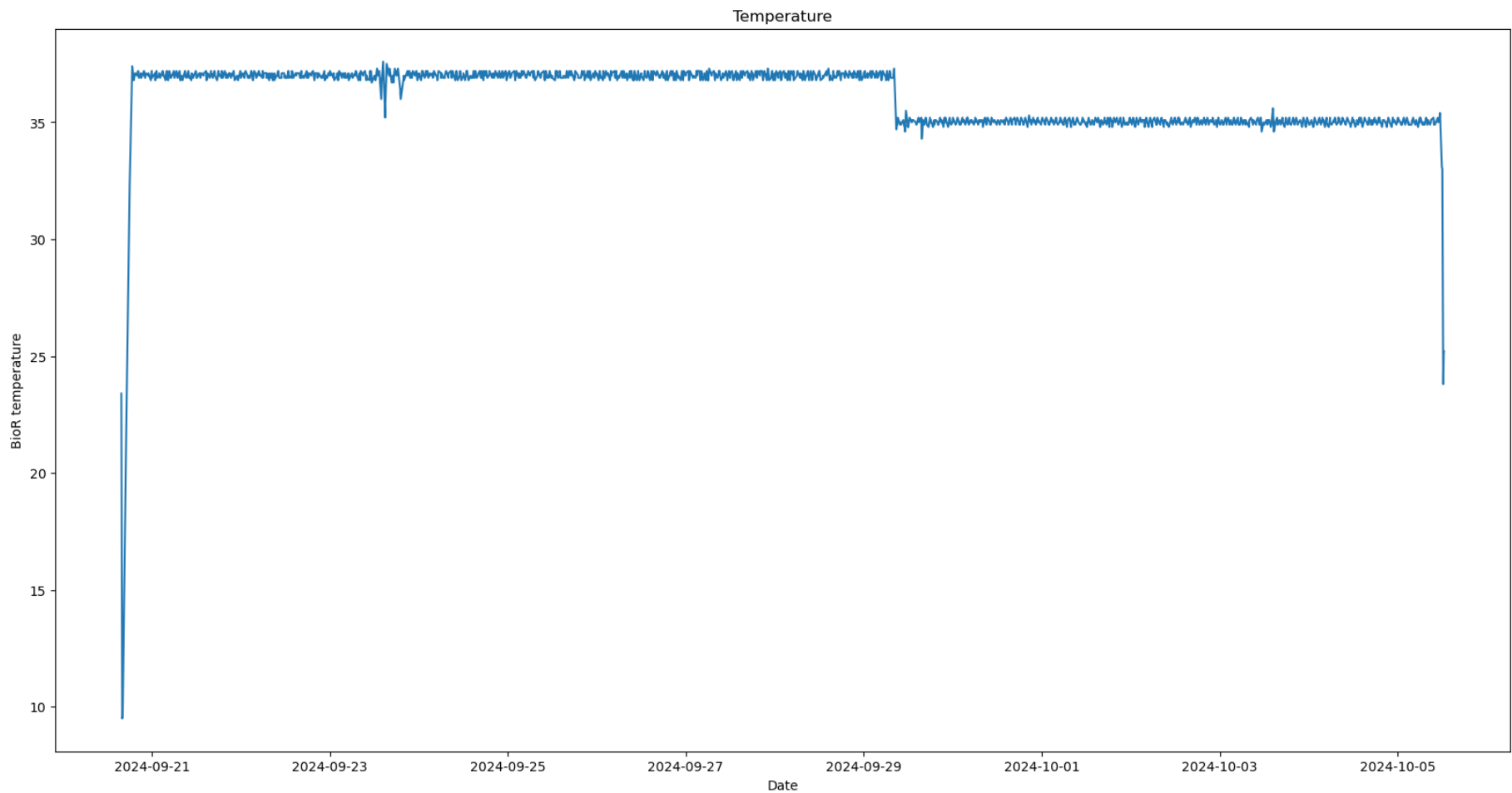


**BioR Temp. - Line**

# ScaleXCarbo1_2024_10_7_15_40_22

Temperature
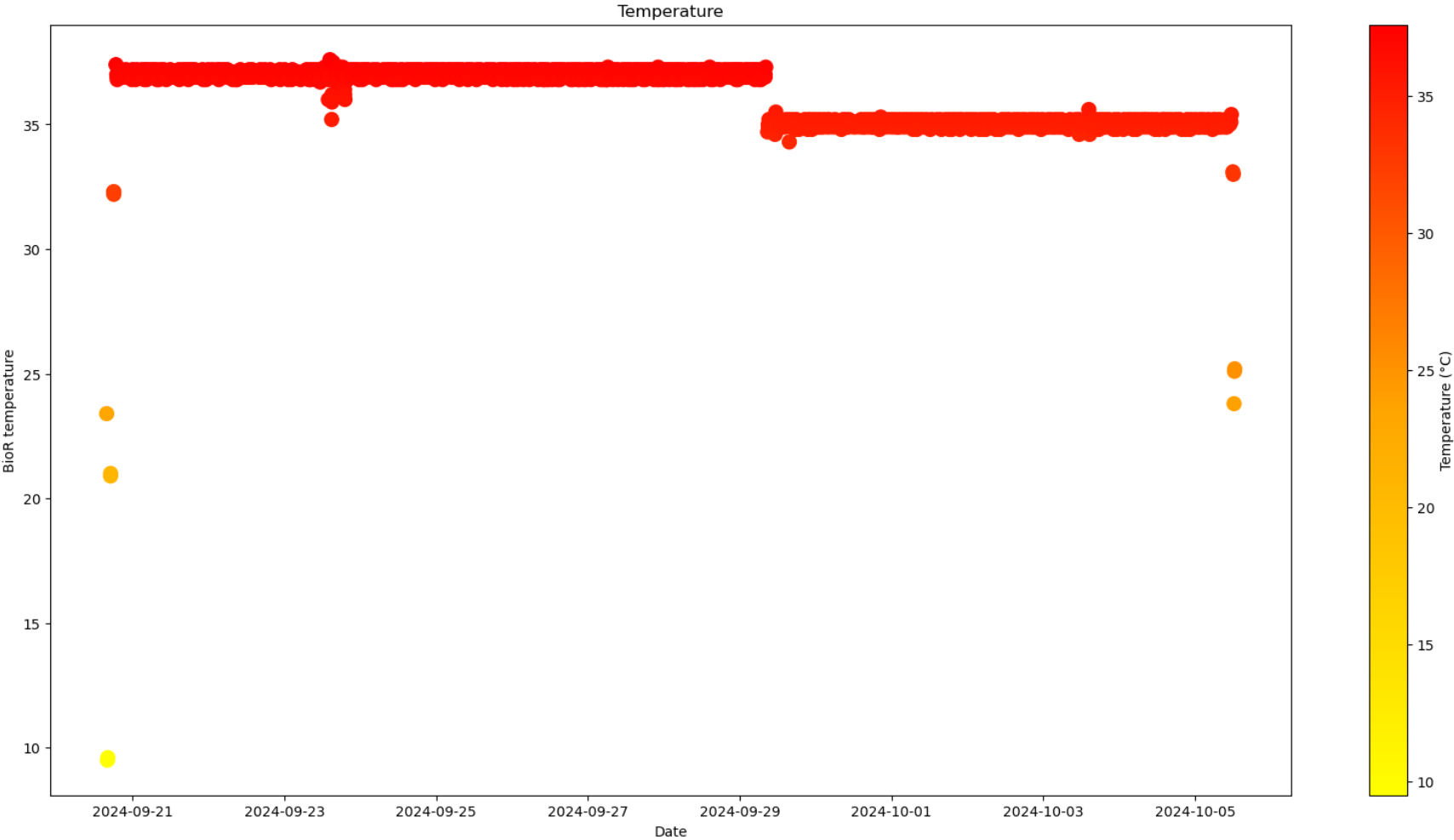


**BioR Temp. - Point**

**ScaleXCarbo1_2024_10_7_15_40_22**

5. Air_flow_001_PV



Air_flow_001_PV from 2024-09-20 TO 2024-10-05
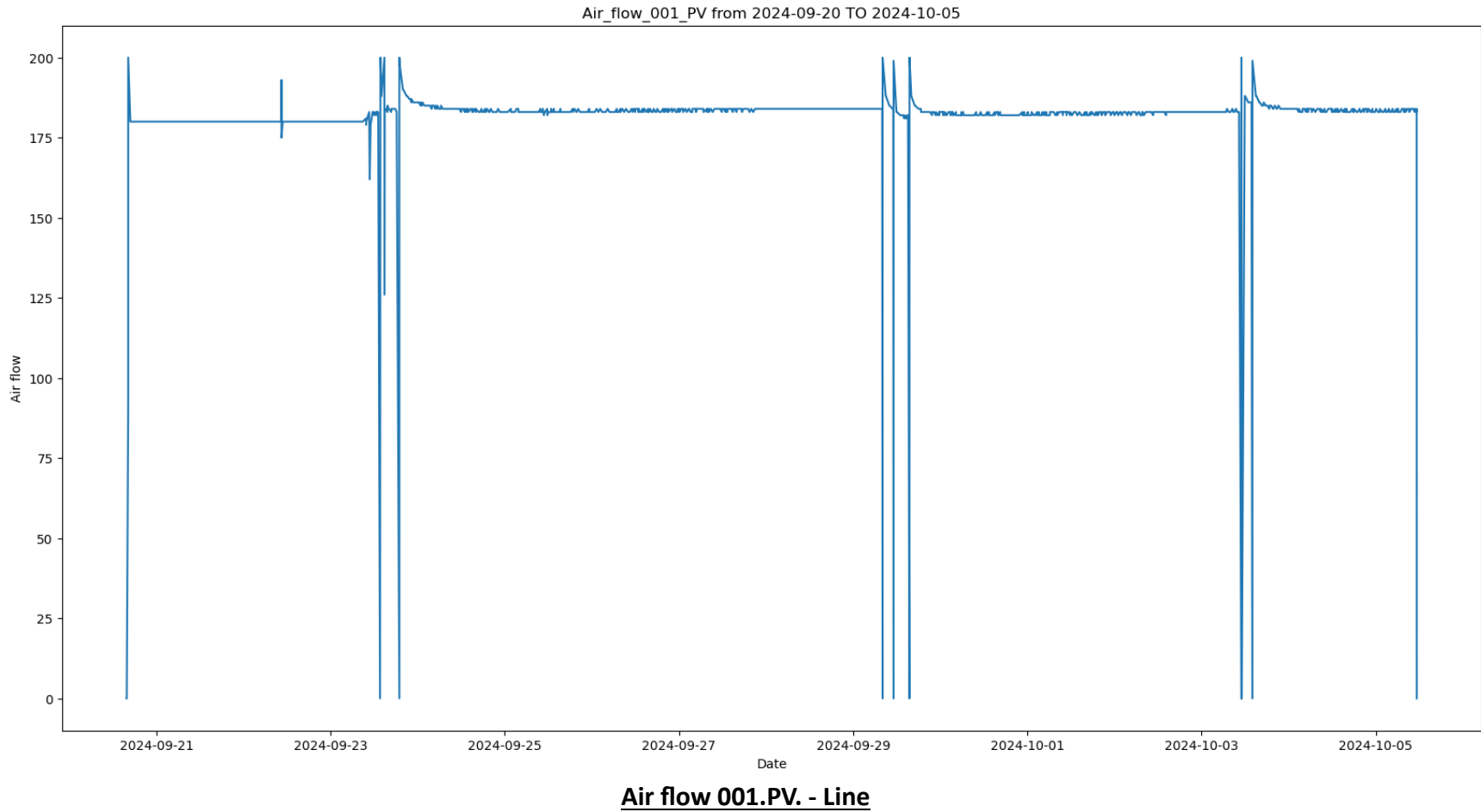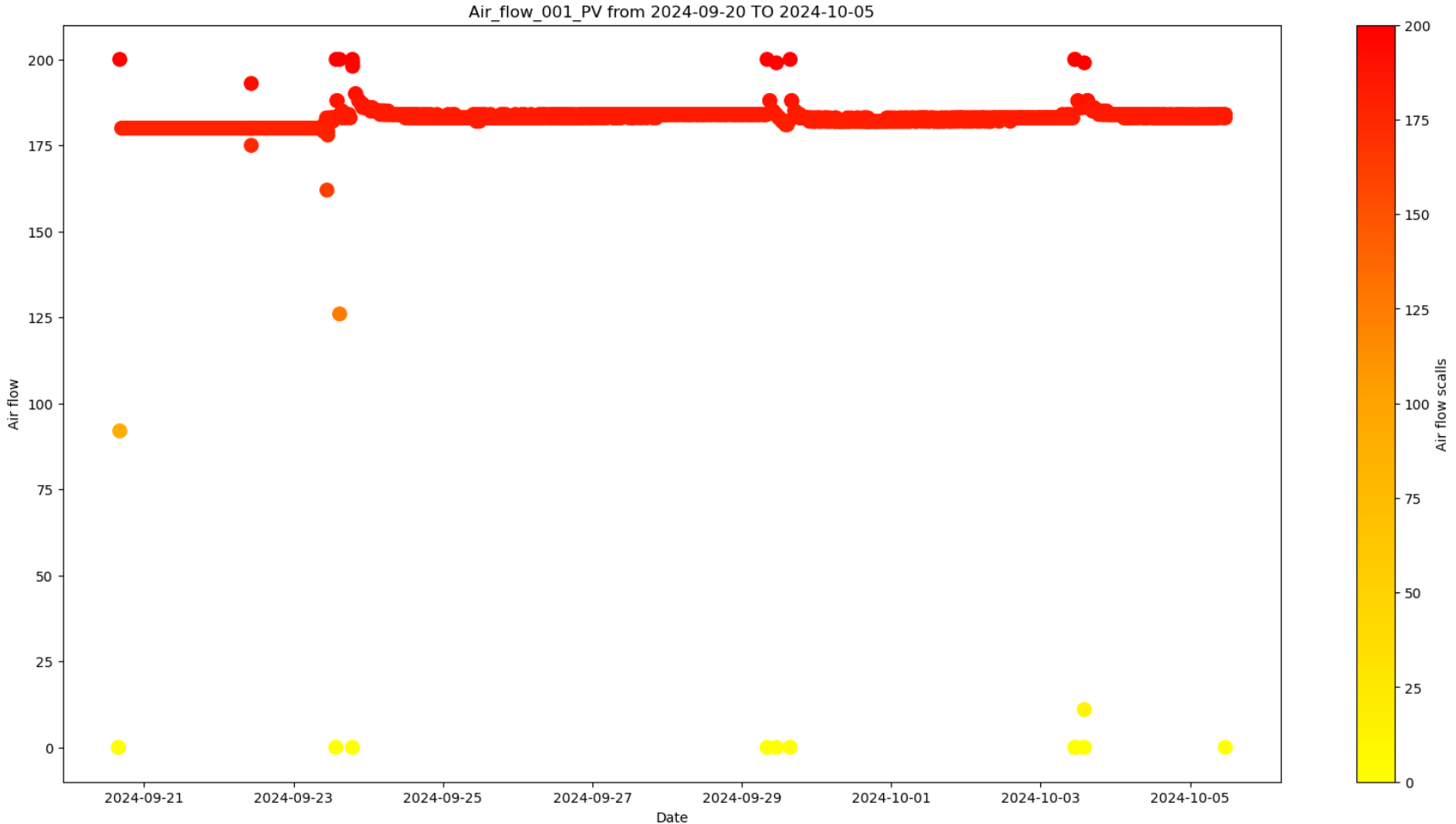
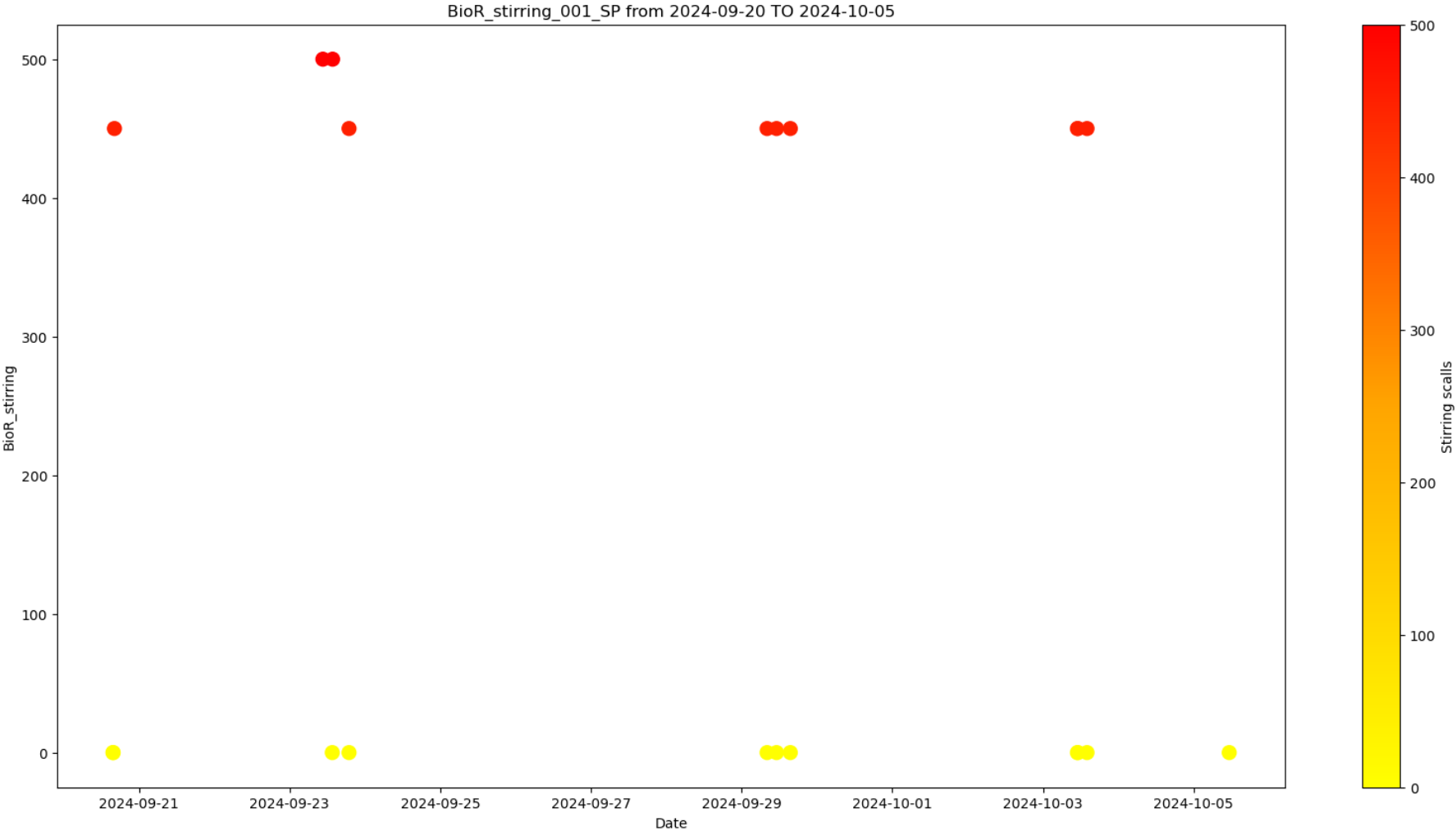**Air flow 001.PV. - Line**

**Air flow 001.PV. - Point**

# ScaleXCarbo1_2024_10_7_15_40_22

6.  BioR_stirring_001_SP
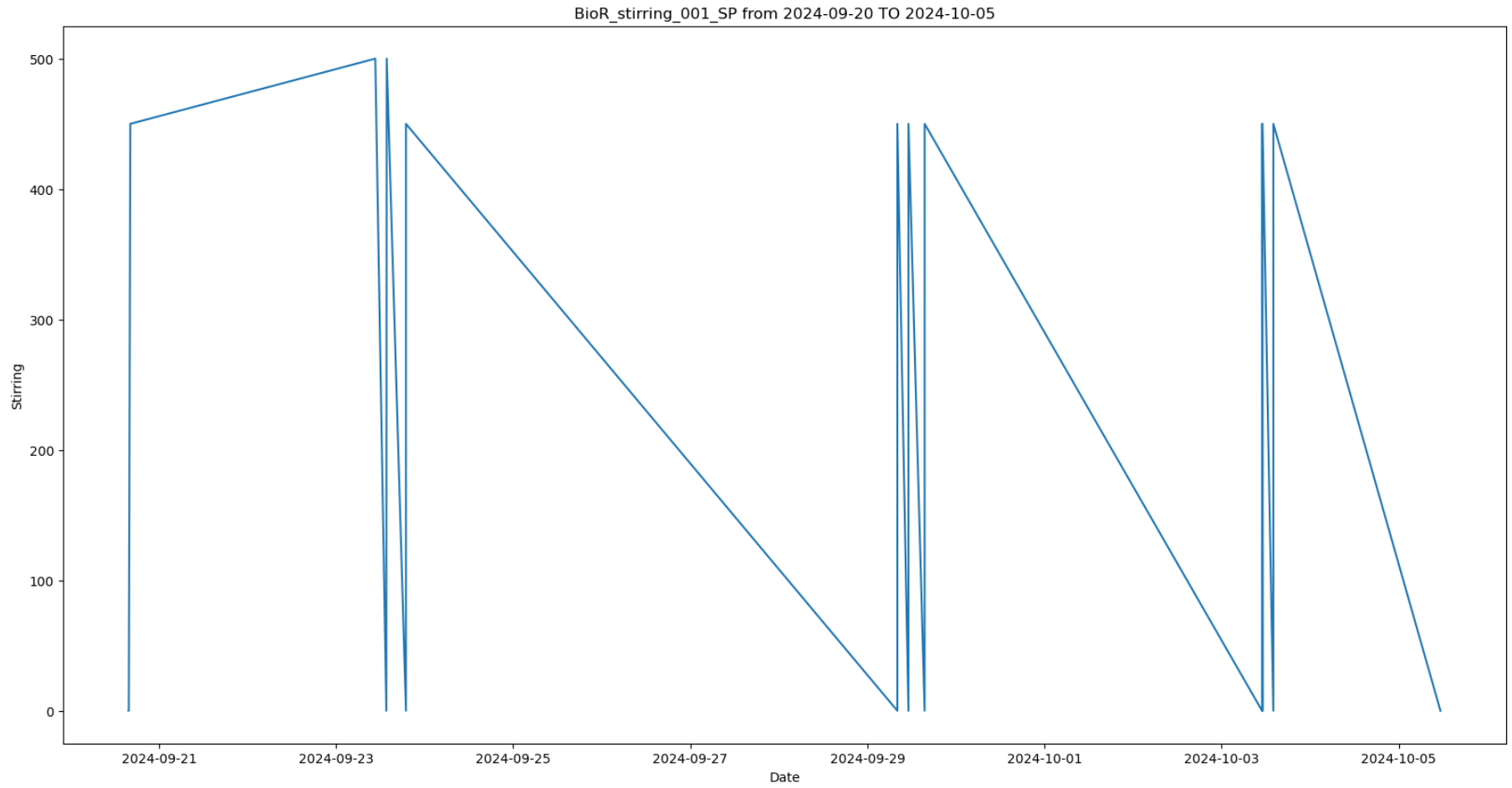


**BioR_stirring_001_SP - Line**

# ScaleXCarbo1_2024_10_7_15_40_22

BioR_stirring_001_SP from 2024-09-20 TO 2024-10-05



**BioR_stirring_001_SP - Point**

7.   BioOUT_pump_001.SP & BioIN_pump_001.SP



BioIN_pump_001_SP 2024-09-20 to - 2024-10-05

**BioOUT_pump_001.SP & BioIN_pump_001.SP**

8. Base_pump_001.SP