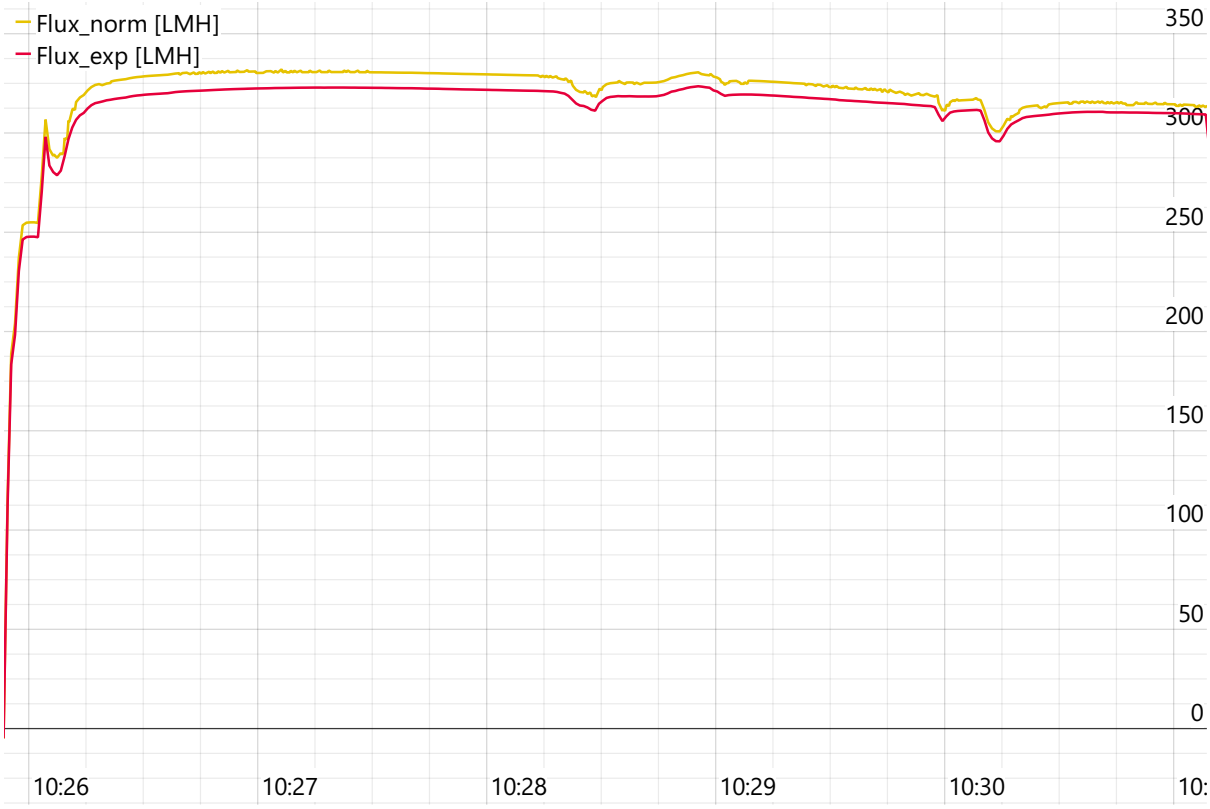
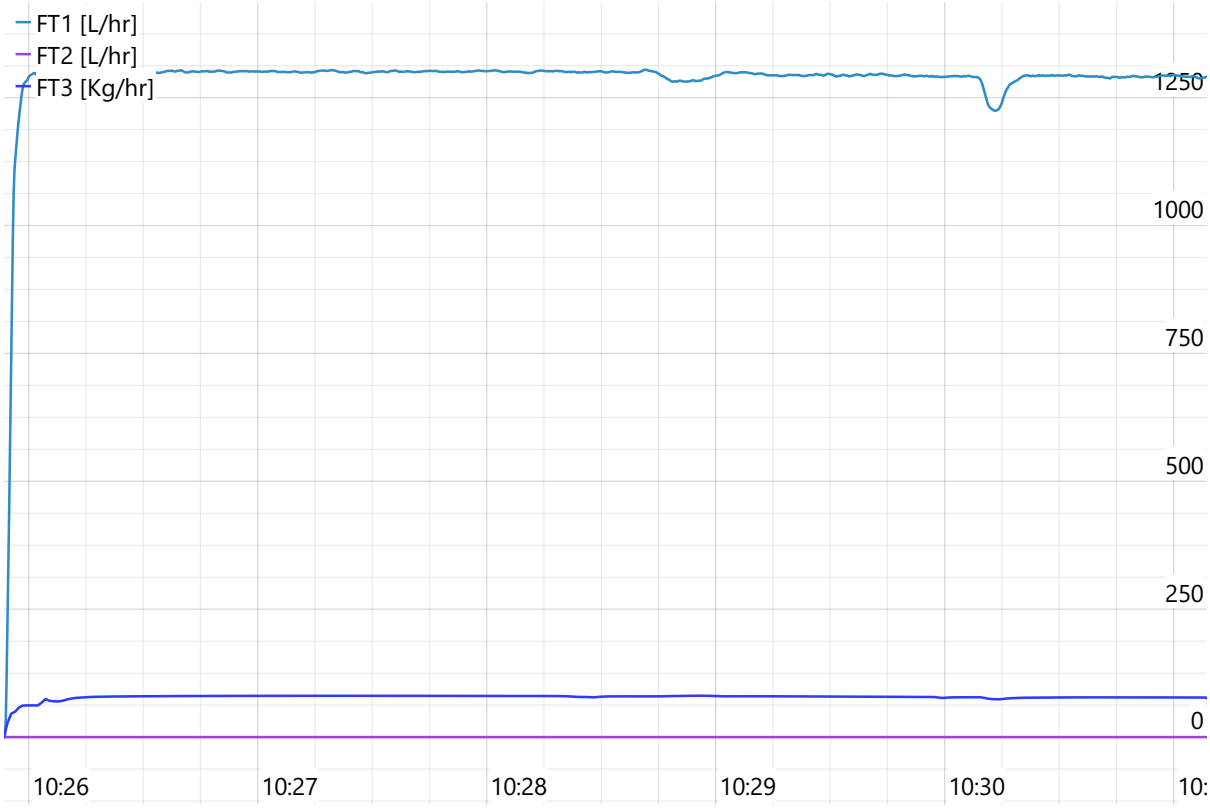
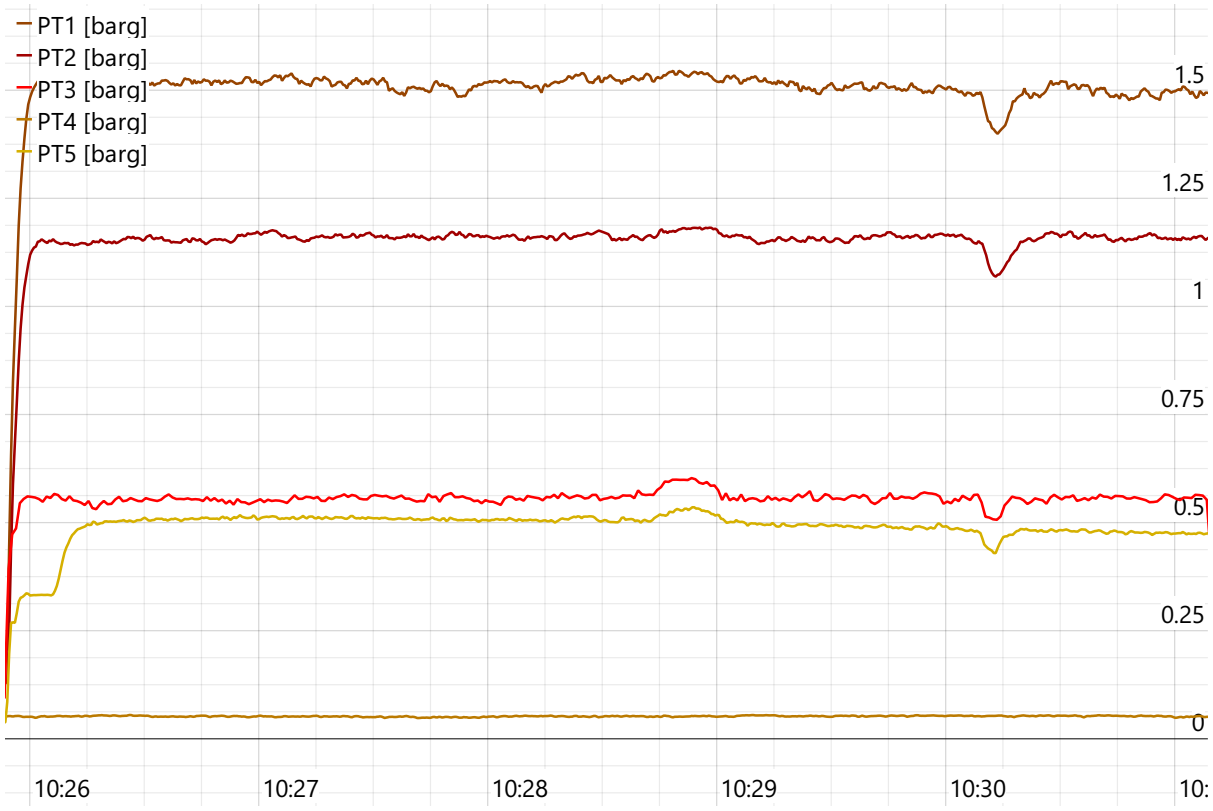
Recirculation report



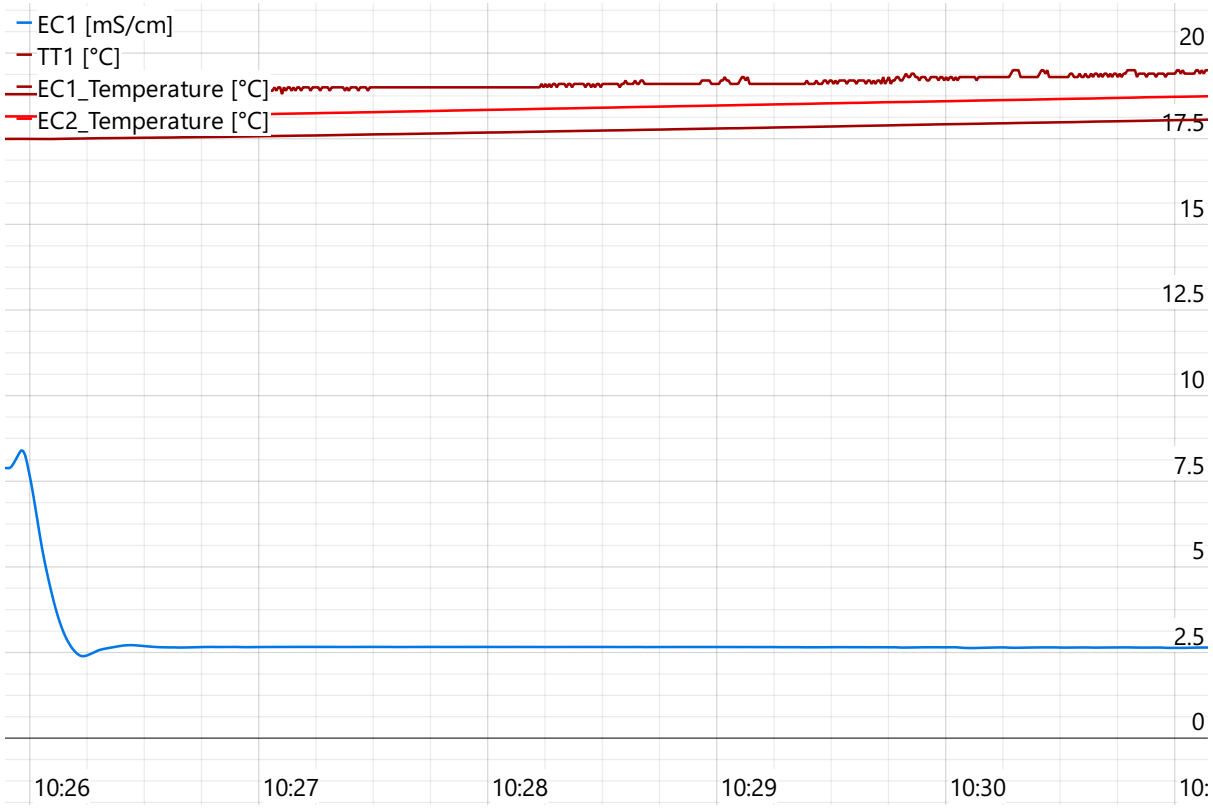
FLUX



FLOW



PRESSURE



EC&Temp

Recirculation_table

Timer [s]	*Feed pressure [bar]*	*TMP [bar]*	*Temperature [degC]*	*Flux_exp [LMH]*	*Permeability_exp [LMH/bar]*	*Direct EC rejection [%]*	*dP membrane [bar]*
15.00	1.14	4.58E-01	18.70	281.03	613.59	86.19	0.59

Timer [s]	*Feed pressure [bar]*	*TMP [bar]*	*Temperature [degC]*	*Flux_exp [LMH]*	*Permeability_exp [LMH/bar]*	*Direct EC rejection [%] [bar]*	*dP membrane*
30.01	1.15	3.51E-01	18.80	317.39	904.97	57.37	0.59
44.02	1.15	3.42E-01	18.80	320.60	937.54	-21.58	0.59
59.06	1.15	3.35E-01	18.90	322.07	960.28	-8.32	0.61
74.10	1.16	3.48E-01	19.00	322.73	927.41	-6.77	0.60
89.11	1.16	3.51E-01	19.00	322.87	920.00	-6.69	0.60
104.11	1.16	3.51E-01	19.00	322.56	920.28	-6.70	0.61
119.11	1.17	3.58E-01	19.00	321.98	900.36	-6.60	0.61
134.11	1.15	3.47E-01	19.00	321.39	925.18	-6.59	0.60
149.13	1.16	3.50E-01	19.10	314.89	900.53	-6.58	0.60
164.14	1.17	3.53E-01	19.10	318.46	901.29	-6.59	0.61
179.16	1.18	3.59E-01	19.10	323.05	899.80	-6.54	0.58
194.16	1.16	3.64E-01	19.30	319.37	878.19	-6.56	0.60
209.18	1.15	3.60E-01	19.10	317.87	882.42	-6.82	0.58
224.23	1.16	3.74E-01	19.20	315.86	843.71	-6.68	0.60
239.25	1.16	3.73E-01	19.20	313.94	842.63	-6.84	0.59
254.26	1.15	3.74E-01	19.20	311.62	833.63	-7.52	0.58
269.25	1.15	3.71E-01	19.30	308.52	830.70	-6.95	0.59
284.29	1.16	3.82E-01	19.40	310.64	813.85	-7.00	0.60
299.29	1.17	3.81E-01	19.40	310.20	814.90	-7.00	0.62