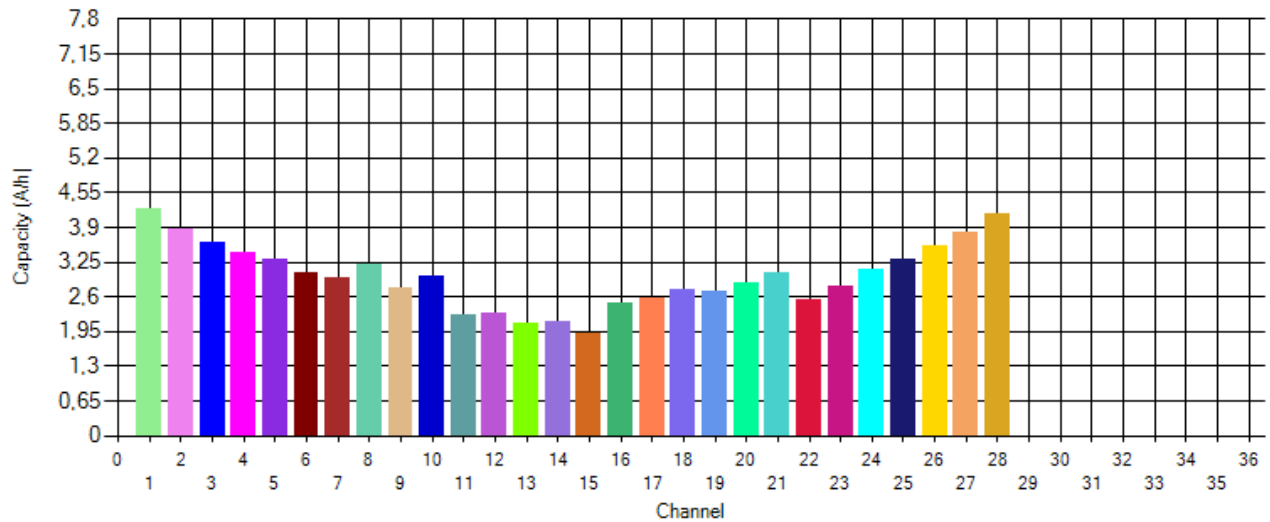
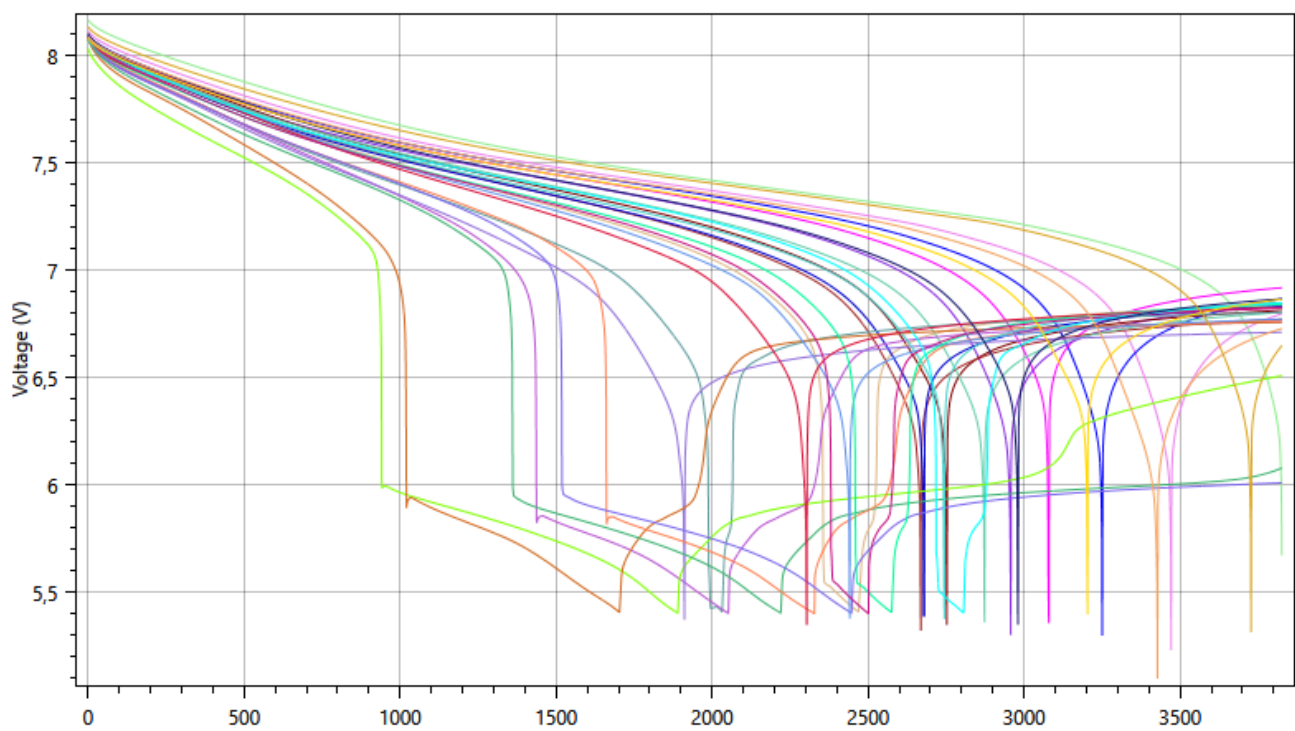




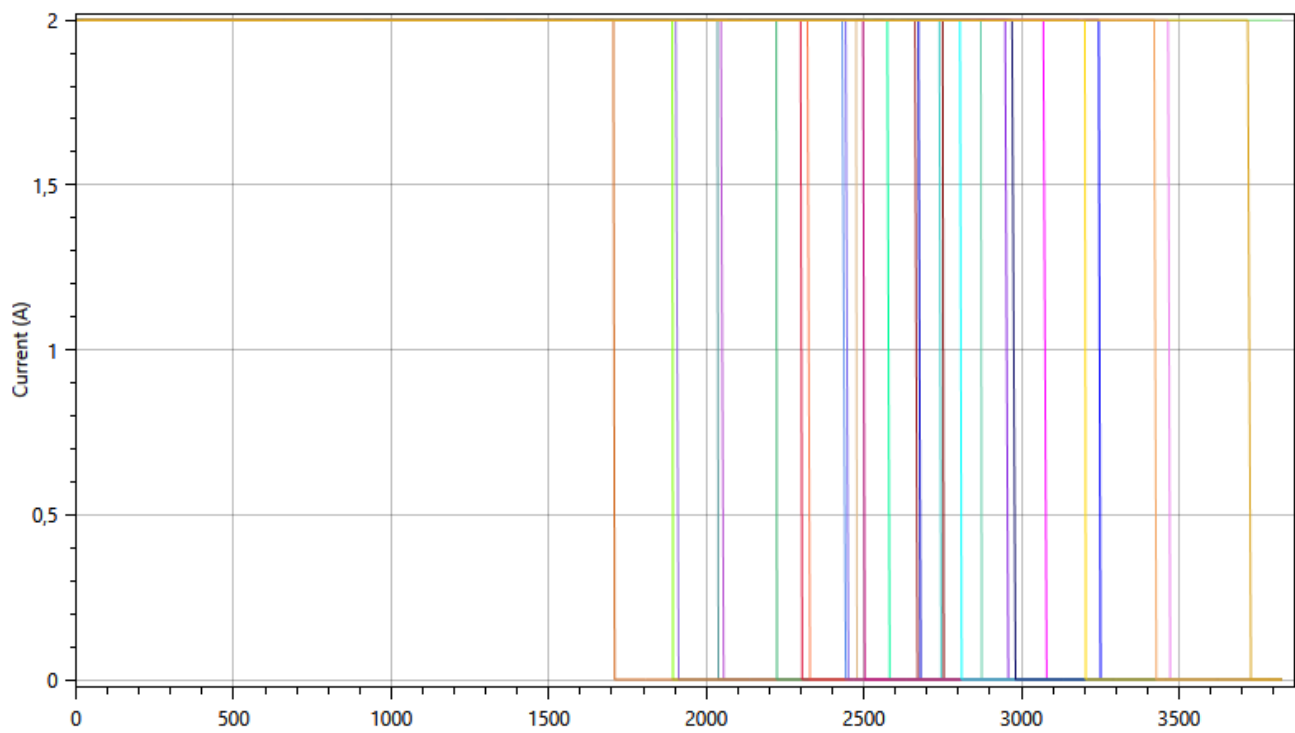
Avarage capacity (A/h): 2,991 | Max capacity (A/h): 6,5

Cell	Capacity (A/h)	Percent from maximum capacity	Working time	Reason for stopping
1	4,251	65,4%	02:07:34	Discharge minimum voltage
2	3,858	59,35%	01:55:44	Discharge minimum voltage
3	3,613	55,58%	01:48:22	Discharge minimum voltage
4	3,421	52,63%	01:42:39	Discharge minimum voltage
5	3,286	50,56%	01:38:35	Discharge minimum voltage
6	3,06	47,07%	01:31:46	Discharge minimum voltage
7	2,965	45,61%	01:28:59	Discharge minimum voltage
8	3,192	49,11%	01:35:47	Discharge minimum voltage
9	2,753	42,36%	01:22:35	Discharge minimum voltage
10	2,978	45,81%	01:29:20	Discharge minimum voltage
11	2,264	34,84%	01:07:55	Discharge minimum voltage
12	2,283	35,13%	01:08:29	Discharge minimum voltage
13	2,104	32,36%	01:03:07	Discharge minimum voltage
14	2,124	32,68%	01:03:44	Discharge minimum voltage
15	1,898	29,19%	00:56:57	Discharge minimum voltage
16	2,471	38,01%	01:14:08	Discharge minimum voltage
17	2,587	39,79%	01:17:37	Discharge minimum voltage
18	2,723	41,9%	01:21:41	Discharge minimum voltage
19	2,712	41,73%	01:21:23	Discharge minimum voltage
20	2,868	44,13%	01:26:03	Discharge minimum voltage
21	3,051	46,94%	01:31:30	Discharge minimum voltage
22	2,558	39,36%	01:16:47	Discharge minimum voltage
23	2,781	42,78%	01:23:25	Discharge minimum voltage
24	3,122	48,03%	01:33:39	Discharge minimum voltage
25	3,313	50,97%	01:39:22	Discharge minimum voltage
26	3,558	54,74%	01:46:47	Discharge minimum voltage
27	3,81	58,61%	01:54:16	Discharge minimum voltage
28	4,142	63,72%	02:04:16	Discharge minimum voltage

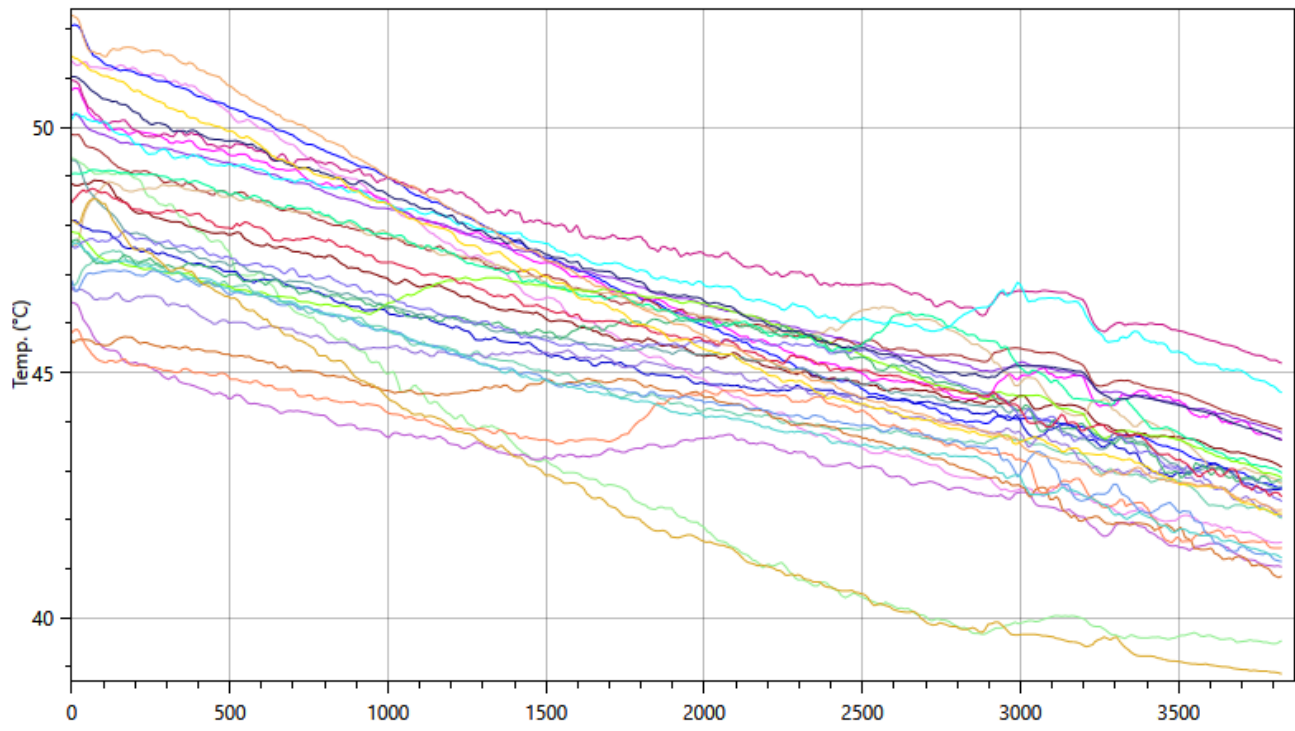
Voltage chart



Current chart



Temperature chart



Capacity chart

