

Hi-Perf

Traditional

Status: Active

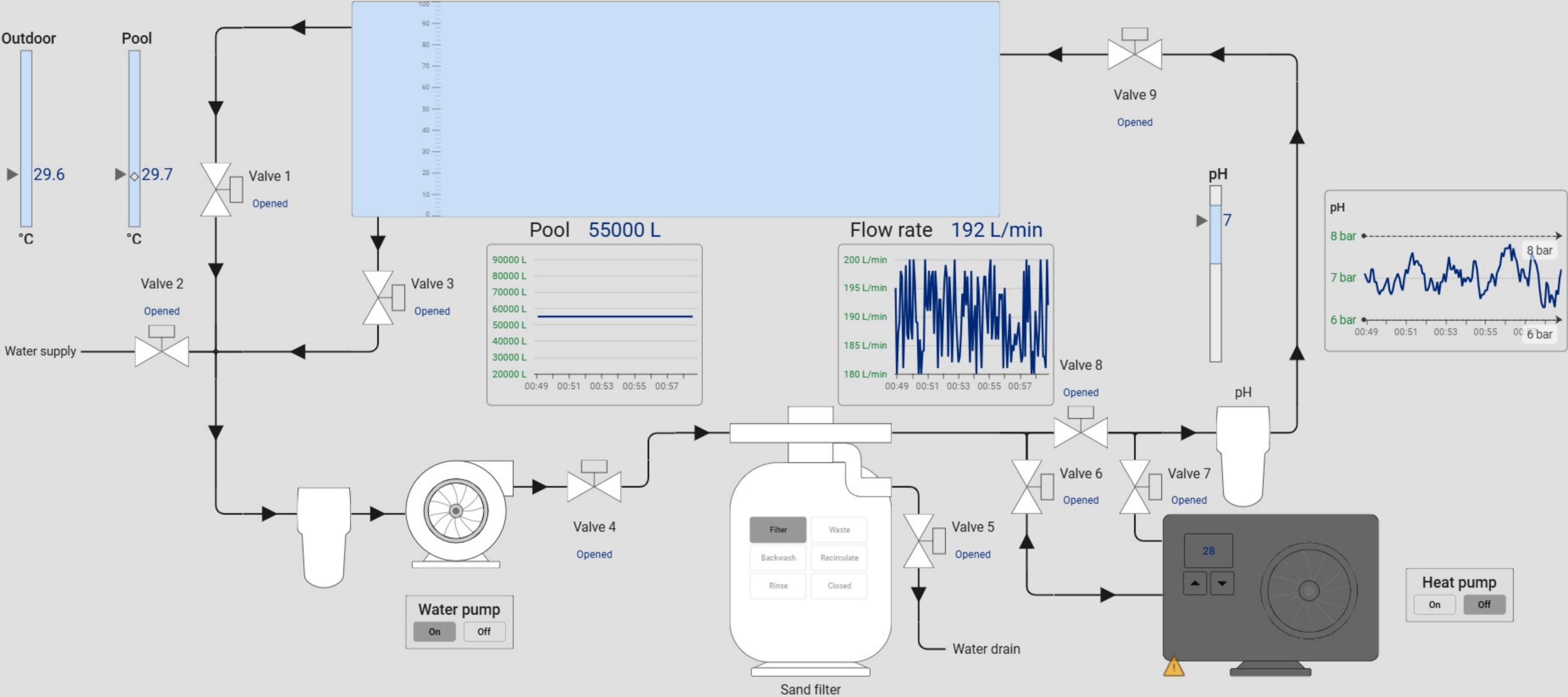
Main

Water pump

Sand filter

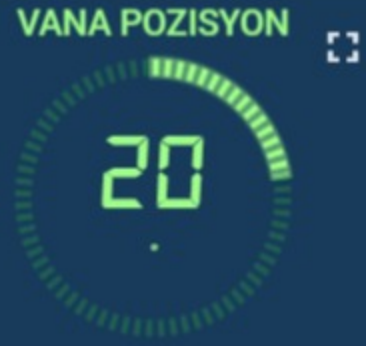
Heat pump

Alarms





SMART MODE



VANA KAPALI



T1 SENSOR HATASI



T2 SENSOR HATASI



ENERJİ ALGILAMA HATASI



QR CODE



VANA KONTROL



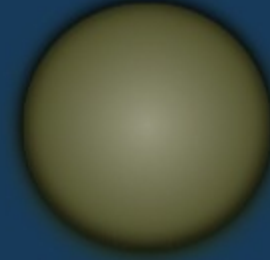
TOTAL ENERJİ



TOTAL LITRE



VANA STOP



VANA AÇIK



Vmax Ayar Noktası

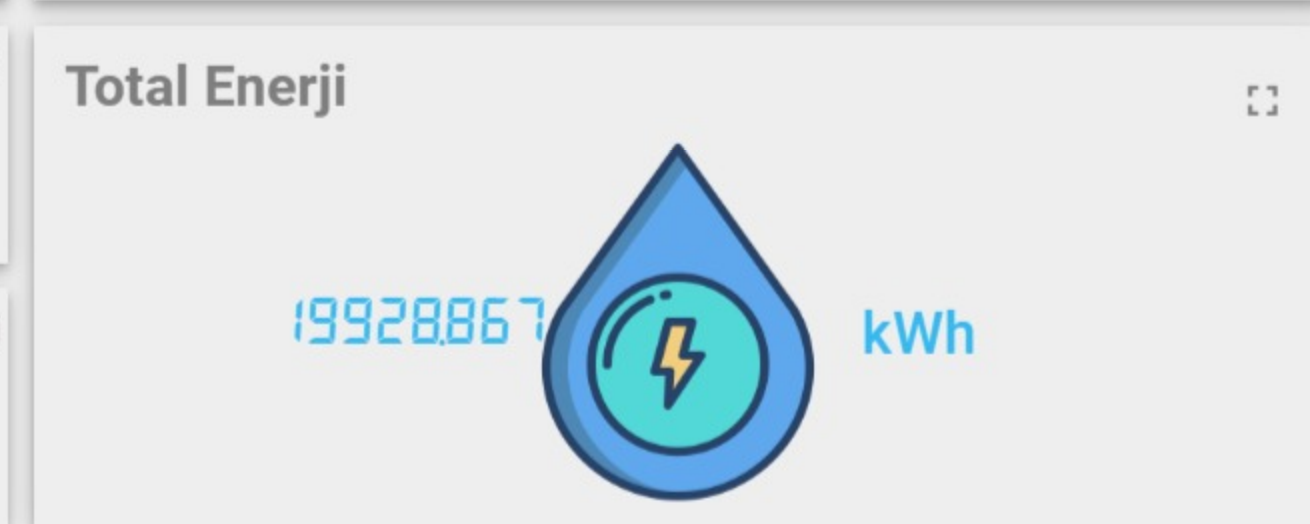
Value *

Set

Vmax Ayar Noktası Değeri

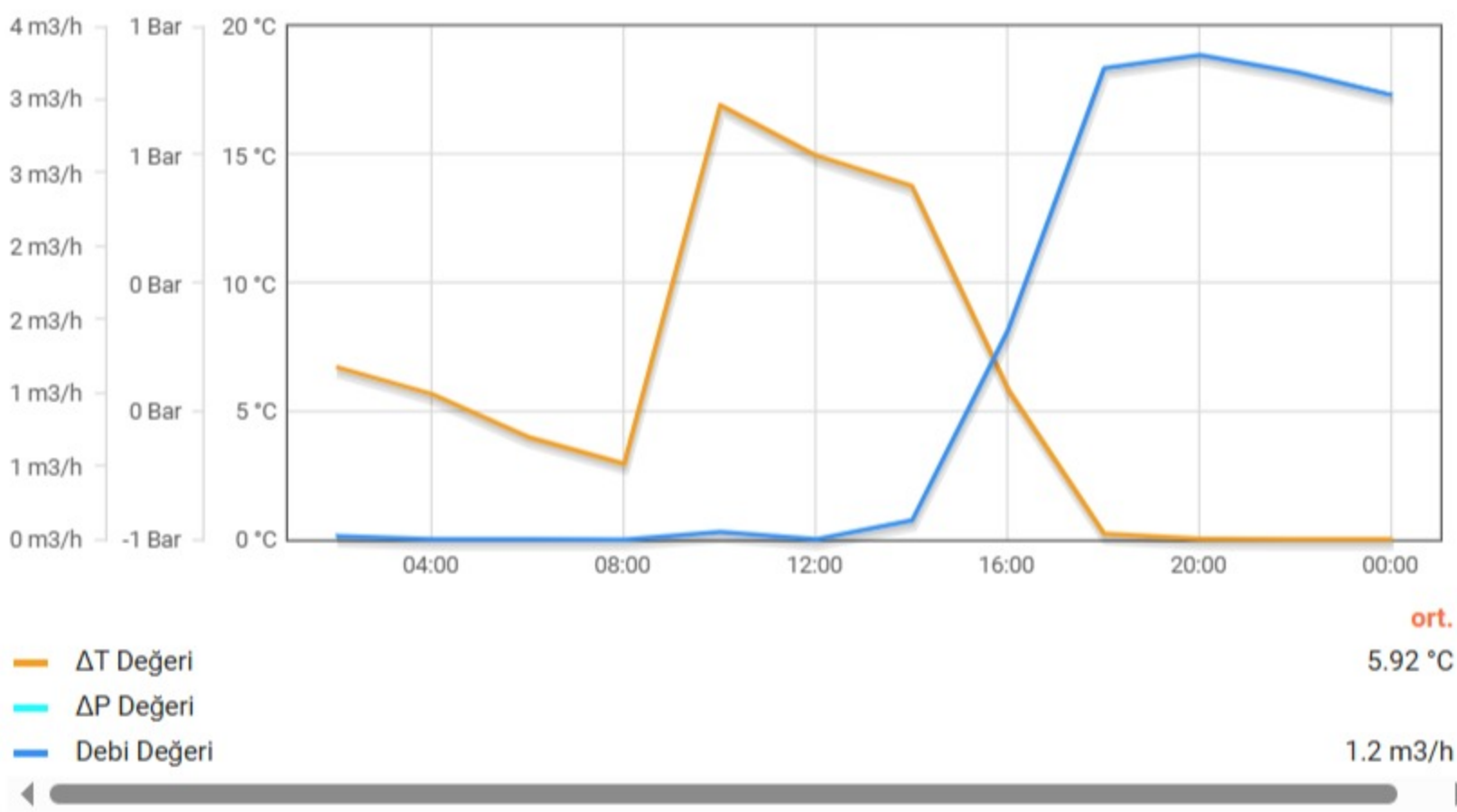
300

0200



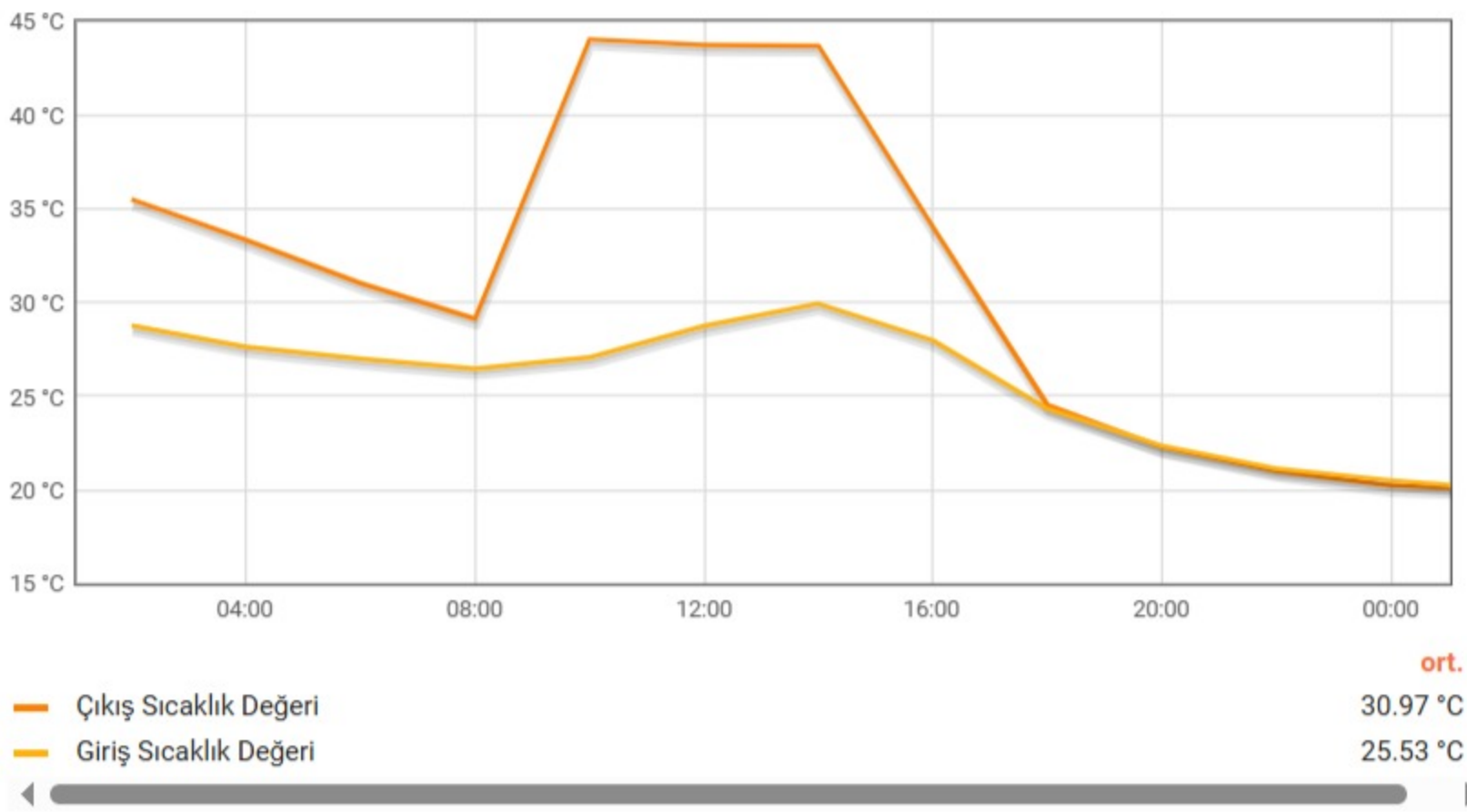
Delta T & Delta P & Debi GRAFİĞİ

Tarih - son gün



SICAKLIK GRAFİĞİ

Gerçek zaman - son gün



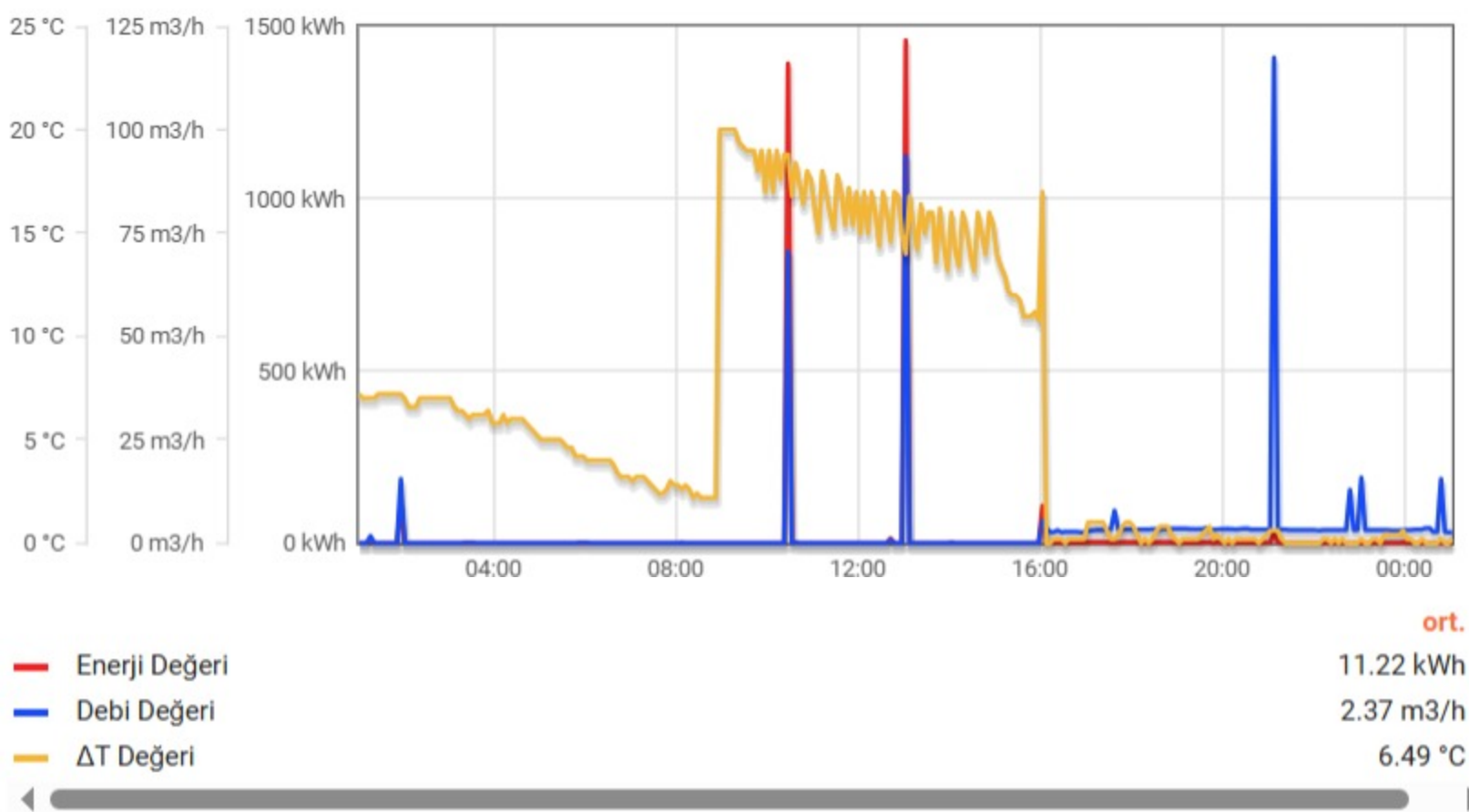
SICAKLIK GRAFİĞİ

Çıkış Sıcaklık Değeri (°C) Giriş Sıcaklık Değeri (°C)



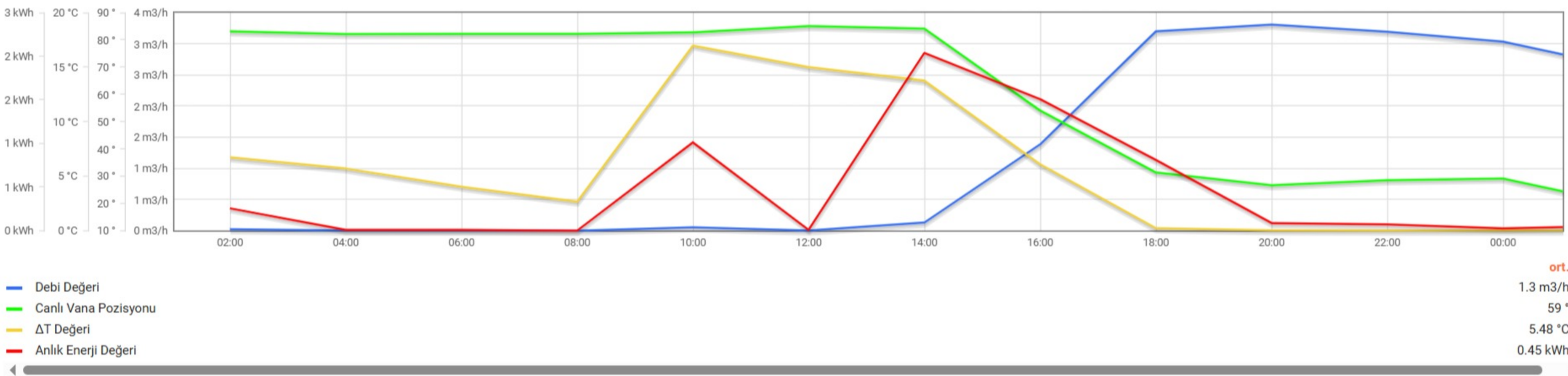
GÜNÜN ÖZETİ [Enerji & Debi & ΔT (Max)] GRAFİĞİ

Gerçek zaman - son gün



POZİSYON / ENERJİ, DEBİ, ΔT GRAFİĞİ

Gerçek zaman - son gün

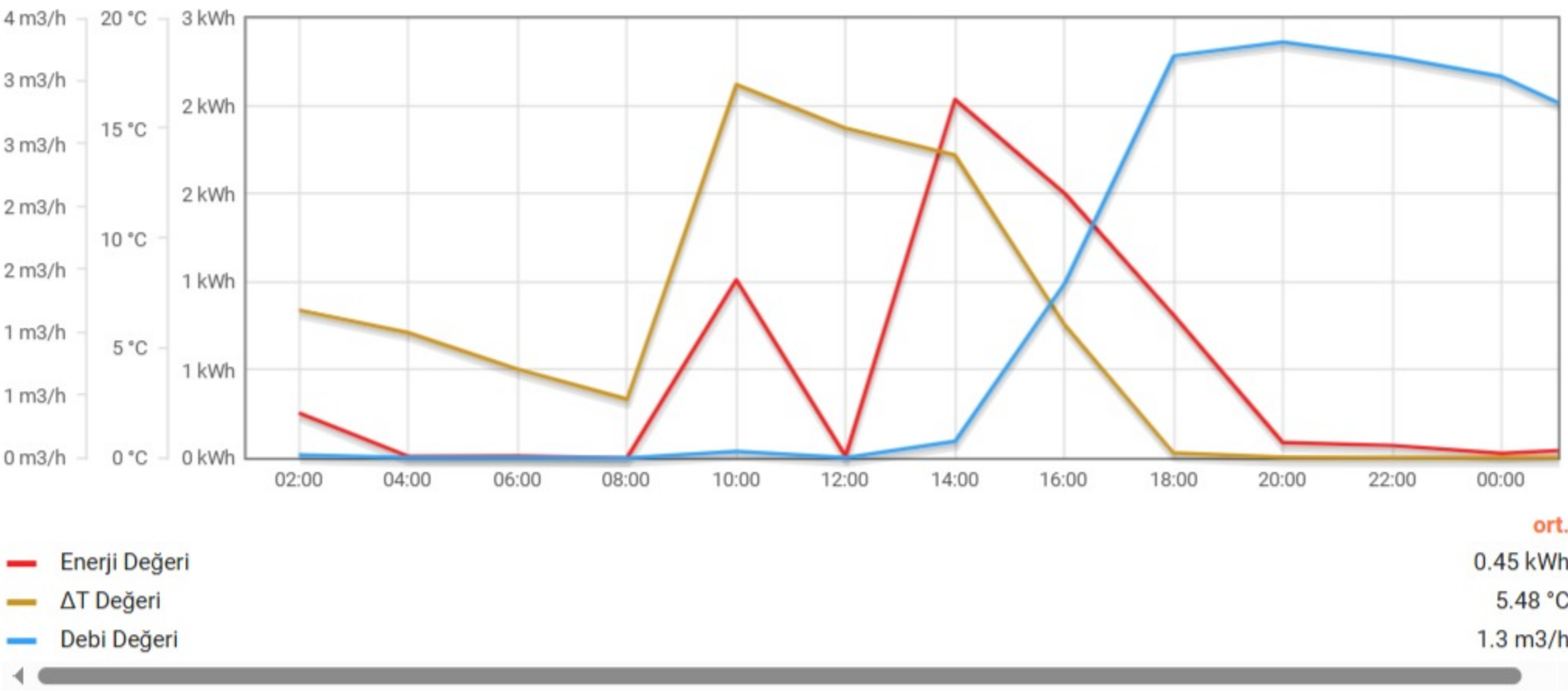


Gerçek zaman - son gün

Timestamp	T1[°C]	T2 [°C]	ΔP[BAR]	ΔT[°C]	Anlık Enerji [kWh]	Debi Değeri [m3/h]	Litre	Vana Canlı Pozisyon [°]
2025-03-09 01:02:30	20.02 °C	20.04 °C		0.02 °C	0.06 kWh	2.63 m3/h	7.75	20.00 °
2025-03-09 00:57:30	20.00 °C	20.05 °C		0.00 °C	0.00 kWh	2.64 m3/h	139034.20	20.00 °
2025-03-09 00:52:30	20.00 °C	20.04 °C		0.00 °C	0.00 kWh	2.64 m3/h	7.74	20.00 °
2025-03-09 00:47:30	20.01 °C	20.07 °C		0.01 °C	0.02 kWh	2.85 m3/h	7.73	21.38 °
2025-03-09 00:42:30	20.00 °C	20.08 °C		0.00 °C	0.00 kWh	2.66 m3/h	7.72	22.00 °
2025-03-09 00:37:30	20.02 °C	20.19 °C		0.00 °C	0.00 kWh	2.66 m3/h	7.47	22.00 °
2025-03-09 00:32:30	20.00 °C	20.22 °C		0.00 °C	0.00 kWh	2.87 m3/h	7.70	22.70 °

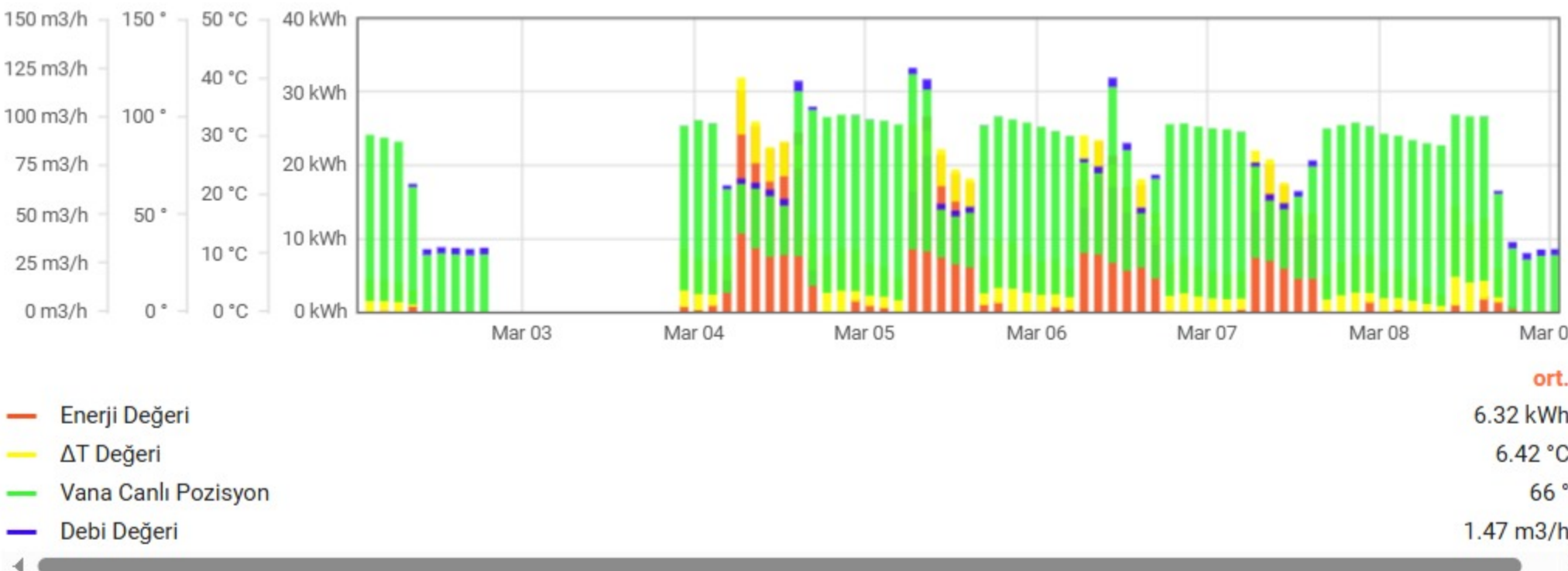
ENERJİ & DEBİ & ΔT GRAFİĞİ

Gerçek zaman - son gün



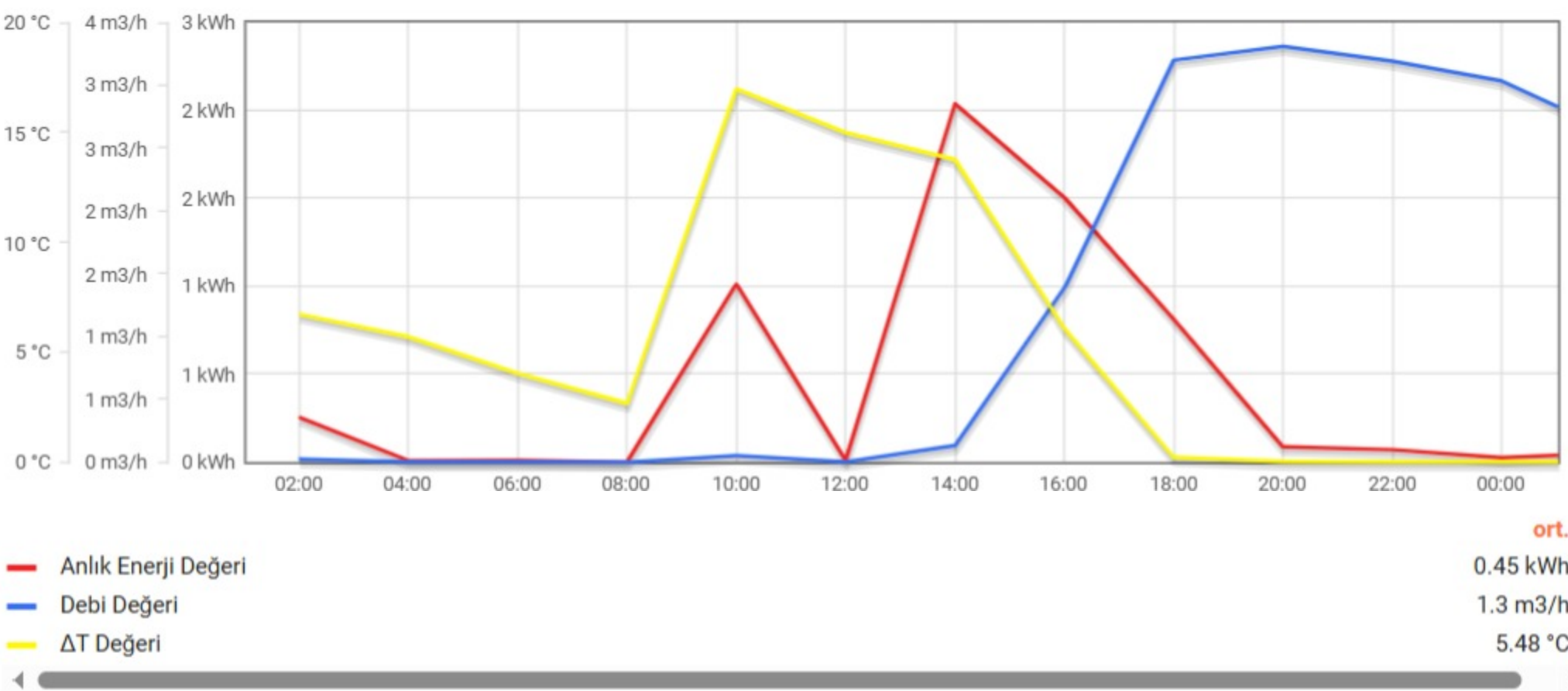
ENERJİ ÇİZELGESİ

Tarih - son 7 gün



GÜNÜN ÖZETİ [Energy & Flow & delta T (Min)] GRAFİĞİ

Gerçek zaman - son gün



ALARM SINIR DEĞERLERİ

☐ Pozisyon Maksimum Alarm Noktası

Position Set Max Alert Point

0

☐ Pozisyon Minimum Alarm Noktası

Position Minimum Set Alert Point

0

☐ Debi Maksimum Alarm Noktası

Flow Set Max Alert Point

0

☐ Debi Minimum Alarm Noktası

Flow Set Minimum Alert Point

0

☐ ΔT Maksimum Alarm Noktası

Alarmlar

🕒 Gerçek zaman - son saat



Created time ↓

Originator

Type

Severity

Status

Alarm bulunamadı

Items per page: 10

0 of 0

|< < > >|

DEBI



ENERJİ



DELTA T



GIRIS SICAKLIK



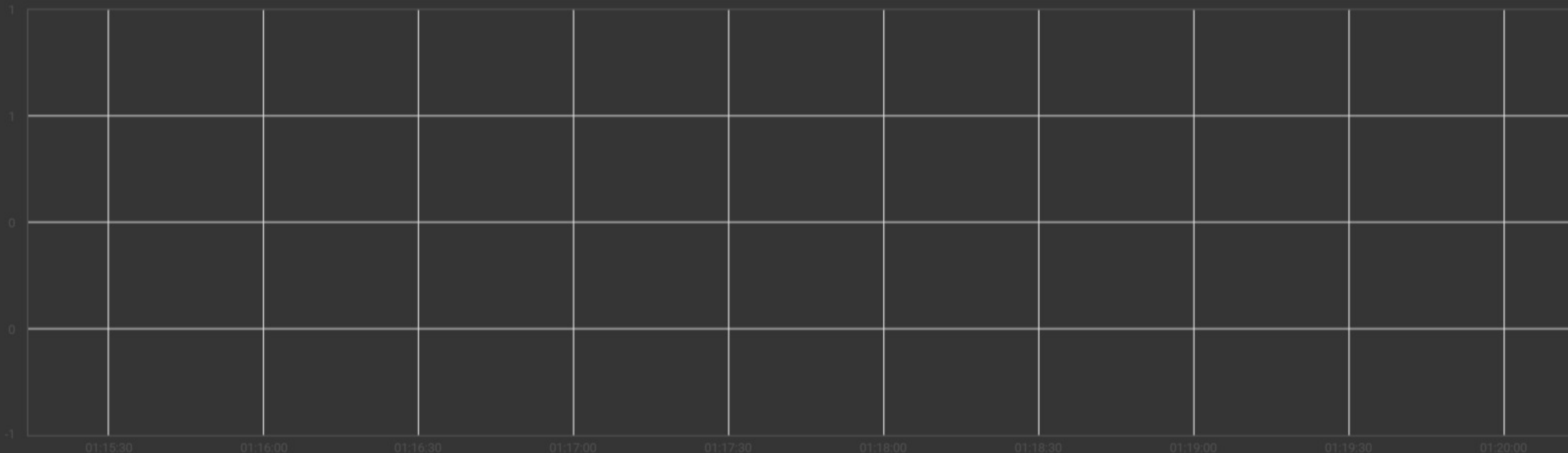
CIKIS SICAKLIK



STEM TRAP SITUATION



Gerçek zaman - son 5 dakika



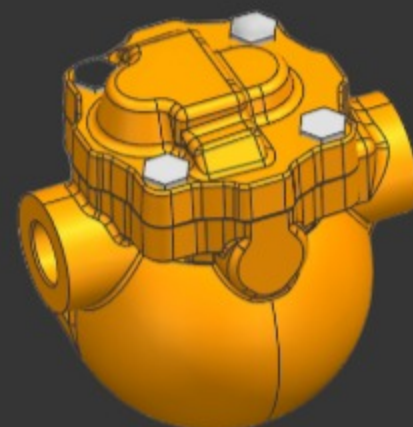
CONDENS
STEM
DT

ort.

TEMPERATURE



CONDENS
STEM



TRESHOLD VALUE
MAXIMUM POINT

Value *

TRESHOLD VALUE
MINIMUM POINT

Value *

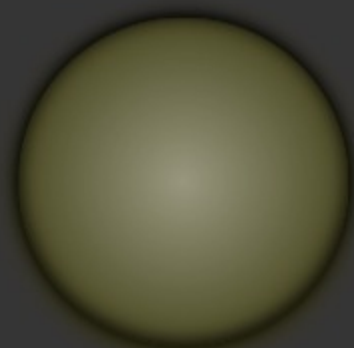
TRAP GOOD



TRAP BROKEN



SYSTEM CLOSED



SAVED DATA

Gerçek zaman - son dakika

Veri bulunamadı

STEM TEMPERATURE
CALIBRATION POINT

Value *

CONDENS
TEMPERATURE...

Value *

Items per page: 10

0 of 0

Navigation icons

23



PRESSURE DATA

The diagram illustrates a pressure range. A vertical white line is shown. At the top of the line, there are two colored boxes: a blue box on the left and a green box on the right. The blue box is labeled 'HighPressure' and the green box is labeled 'LowPressure'.

DATA

Gerçek zaman - son 5 saniye

Veri bulunamadı

Duyar Group

Data Log

Alarms

Location

Language

Valve Open Percentage Value

% 0



Number of Tour

0



Selection Valve Type

Quarter Turn

1



2

Multi Turn

Request Timeout.

Battery



Temperature



Flow

0.00



m3/h

Set Valve Tour Value

Value *

Set

DUYAR



IPS KIWA DEVICE

178 CNC DEVICE

271 DEVICE

1000KW DEVICE

2000KW DEVICE

AKILLI VANA

IPS-KIWA

TOTAL POWER

29 132.26

kWh

IPS-KIWA

APPERANT POWER

45373.00

kVA

IPS-KIWA

REACTIVE POWER

296 19.43

kVAR

178 CNC

TOTAL POWER

10946.35

kWh

178 CNC

APPERANT POWER

11607.10

kVA

178 CNC

REACTIVE POWER

1087.64

kVAR

271

TOTAL POWER

18405.08

kWh

271

APPERANT POWER

19262.16

kVA

271

REACTIVE POWER

112.39

kVAR

1000KW

TOTAL POWER

29882.46

kWh

1000KW

APPERANT POWER

150393.48

kVA

1000KW

REACTIVE POWER

8490

kVAR

2000KW

TOTAL POWER

14185.73

kWh

2000KW

APPERANT POWER

14992.43

kVA

2000KW

REACTIVE POWER

181510.1

kVAR

DATA TABLE

Tarih - son 15 gün

BAKIM CIHAZI 1

BAKIM CIHAZI 2

BAKIM CIHAZI 3

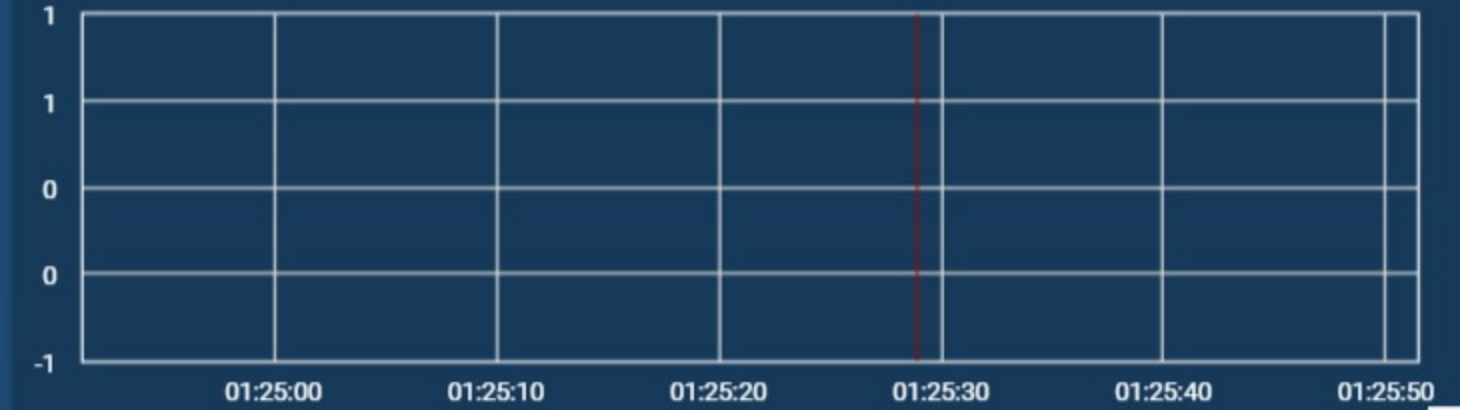
Timestamp ↓	I1	I2	I3	L1	L2	L3	TOTALPOWER	I1MAX
2025-03-08 08:25:32	8.22	10.15	8.94	109.76	119.66	118.32	29131.52	37.50
2025-03-08 06:25:32	11.55	13.56	11.55	109.66	119.57	118.26	29127.91	37.50
2025-03-08 04:25:32	9.34	12.53	11.43	109.48	119.40	118.05	29122.80	37.50
2025-03-08 02:25:32	9.18	10.28	9.47	109.56	119.58	118.16	29118.61	37.50
2025-03-08 00:25:32	11.40	12.59	12.05	109.32	119.50	118.14	29113.68	37.50
2025-03-07 22:25:32	9.96	10.71	9.76	109.28	119.57	118.35	29108.33	37.50
2025-03-07 20:25:32	1.47	1.09	0.47	111.74	120.98	119.87	29106.05	37.50
2025-03-07 18:25:32	1.47	1.08	0.47	111.67	121.05	119.97	29105.55	37.50
2025-03-07 16:25:32	9.64	11.16	11.06	109.39	119.51	118.28	29103.37	37.50
2025-03-07 14:25:32	11.62	11.97	11.84	108.69	119.14	117.66	29098.01	37.50
2025-03-07	10.70	12.92	12.37	108.78	119.27	117.64	29092.77	37.50

Items per page: 400

1 - 128 of 128

DATA CHART

Gerçek zaman - son dakika



- I1
- I1MAX
- I2
- I2MAX
- I3
- I3MAX
- L1