

ElectroPulse

Driver controller

by **EINSTED**





3A8B9A



C1C1C1 20%
CCCCD1 20%

8DC63F 20%
1776BD 20%

Setup

Ton

ns

Toff

ns

Pulses

times

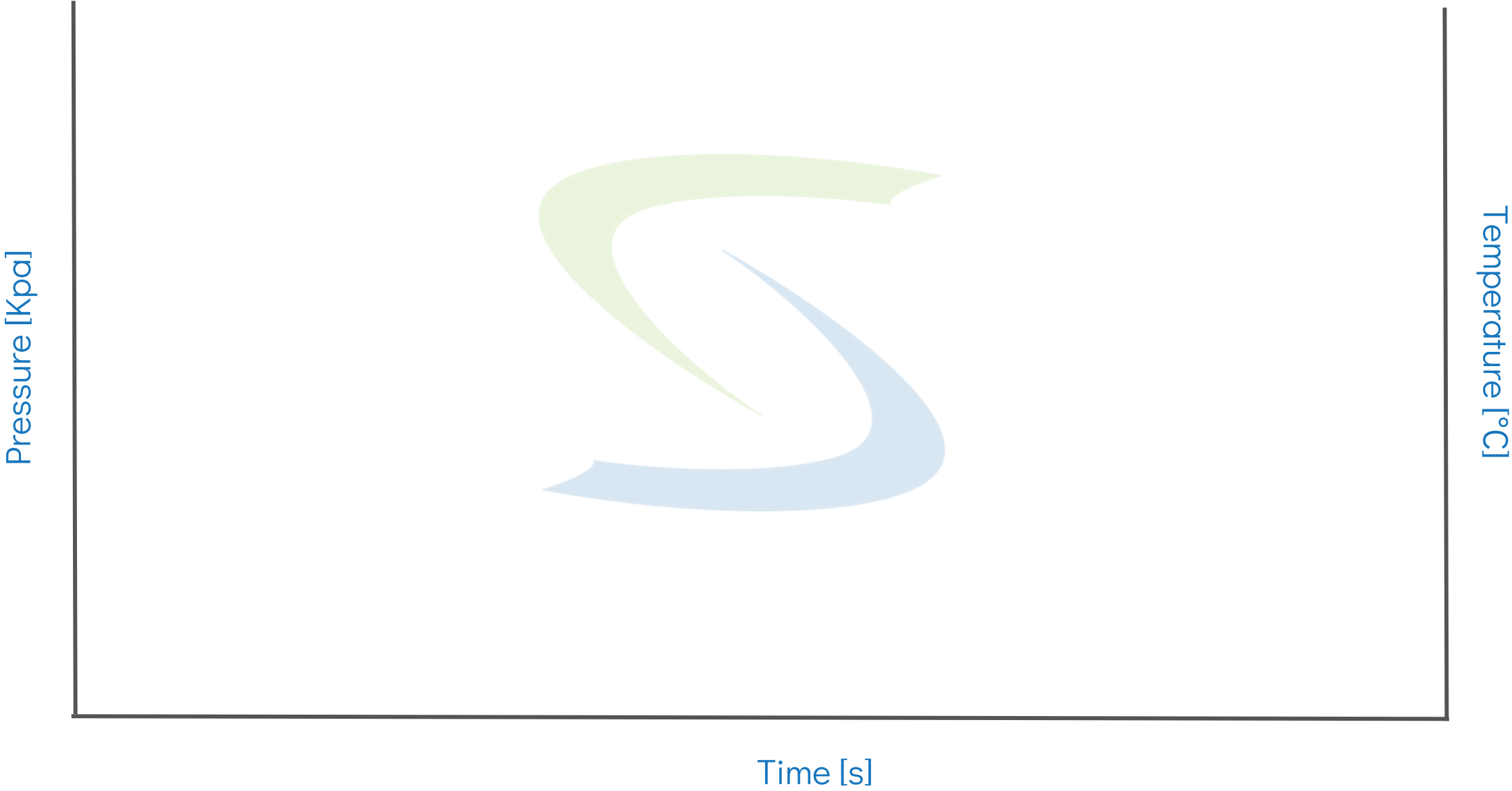
Repetitions

times

Separation

us

ON



Ref: A1- A2 pressure Room temperature Point temperature

Valve control

NaOH

ON

Medium

ON

Continuo

OFF

H20d

ON

Extra

ON

Extra

OFF

Real-time data

Atm pressure

Kpa

A1 pressure

Kpa

A2 pressure

Kpa

Room temperature

°C

Point temperature

°C

Flow

Lt

New user



User name



Type of load



Ton

ns



Toff

ns



Pulses

times

SAVE



User registration



User name



Type of load



User name



Type of load



User name



Type of load





User name

Type of load

#234

DD/MM/AA

Temperature	°C	Voltage	V	Pulses		Ton	°C
Conductivity	S/M	Current	°A	Consumption	Kw/h	Toff	°C



User name



Type of load



Parameters

Temperature

°C

Voltage

V

Pulses

Ton

°C

Conductivity

S/M

Current

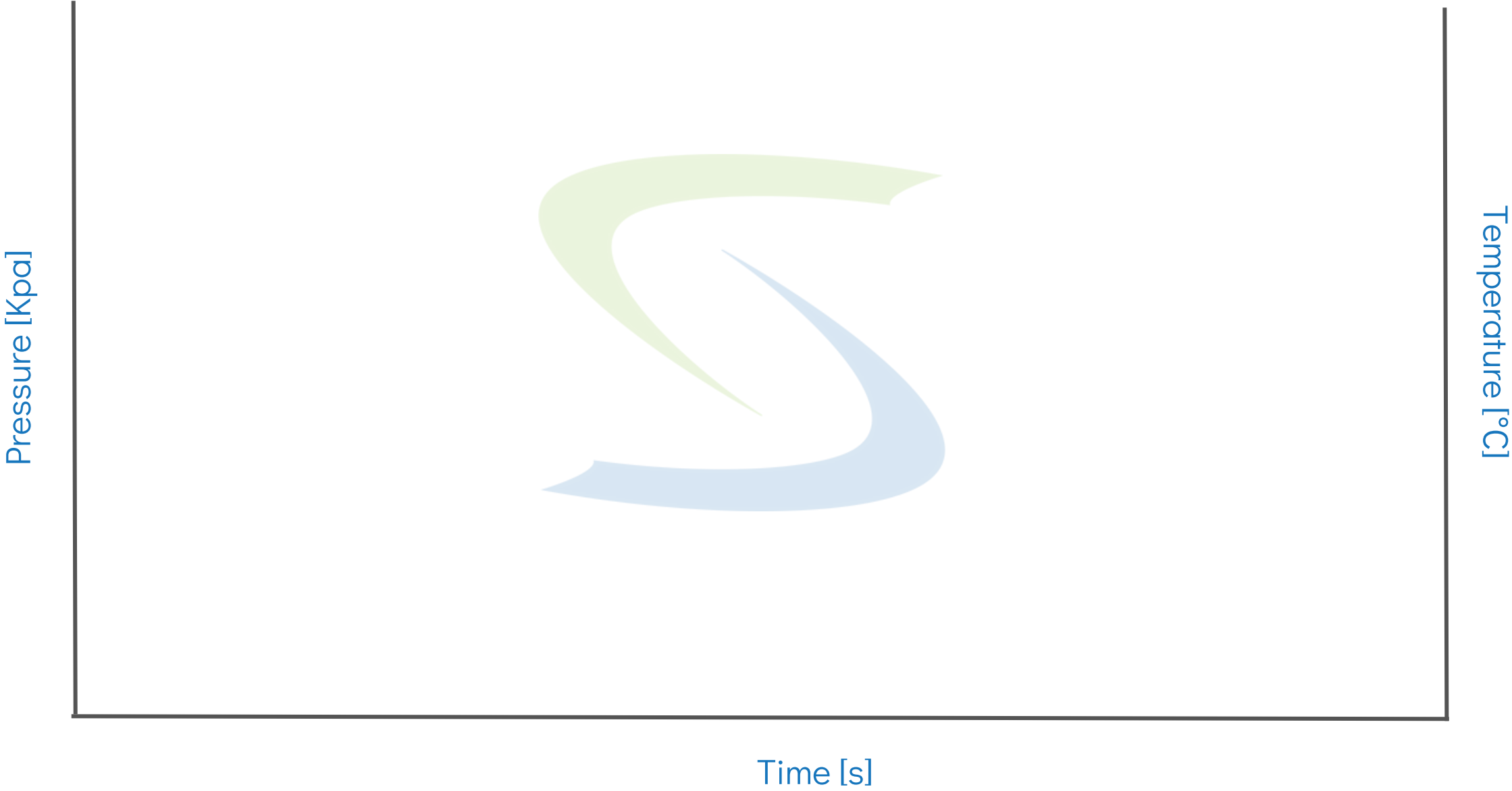
°A

Consumption

Kw/h

Toff

°C



Ref: A1- A2 pressure Room temperature Point temperature

Valve control

NaOH

ON

Medium

ON

Continuo

OFF

H20d

ON


Extra

ON

Extra


OFF

Real-time data


 Kpa
Atm pressure

 Kpa
A1 pressure

 Kpa
A2 pressure

 °C
Room temperature

 °C
Point temperature

 Lt
Flow