Her læses der om vandniveauet er højt nok,
til at kunne startes uden vandpumpen at
ødelægges

AI3

AI

B001 Vandniveau1

/A

B018/1

B002/A/M

B003/En

Gain=1.0+
Offset=0
On=200
Off=1001
Point=0

B001 Vandniveau1

B001 Vandniveau1

B009

B002

A→

B003

~→

Vandpumpe
Q1

Q

B012

SP: 80
Mq: 0
Aq: 0
Rem = on
Gain =1.0+
Offset=0
SP=B12
Mq=0
KC=20.0
TI=02:20m
Dir=+
Point =1

P: 10:00m
RangeMax=1000
RangeMin=0
10:00m+

Enable til hentning af data

B007

B018

B001 Vandniveau1

B016

&

B004 Fugtsensor/En

Q2/1

B008/1

B009/En

Rem = off
00:10m+
00:10m

Hent data fra IHC
Q2

B007

Q

I2

I

B005

1

B007

B004 Fugtsensor

SW

Omdanne fra tid til en data værdi

B007

B009

+=
A→

B002/PV

Aq: 0
Rem = off
TB = ms+

Aq: 0
P1: 0
P2: 0
P3: 0
P4: 0
V1=B4+
V2=0
V3=0
V4=0
Point=1
((B4+0)+0)+0

B008

1

B006

B007

Rem = off
00:01m+

High

hi

Boot tekst
B017

-- --
-- --

X2

X

Prio = 0
Quit = off
Text1: enabled
Text2: disabled

B016

Rem = off
05:00s+

B018/2
Prio = 2
Quit = off
Text1: enabled
Text2: disabled

Oversigt
B010

-- --
-- --

X1

X

Sætpunkt værdi op
C1

C

Sætpunkt værdi ned
C2

C

B011

>1

B012/Dir

B013

B014

B015

=1

C2

B012

+/-

B002/0

Rem = off
00:00s+

Rem = off
00:10s+
00:10s

Cnt: 80
On: 0
Off: 0
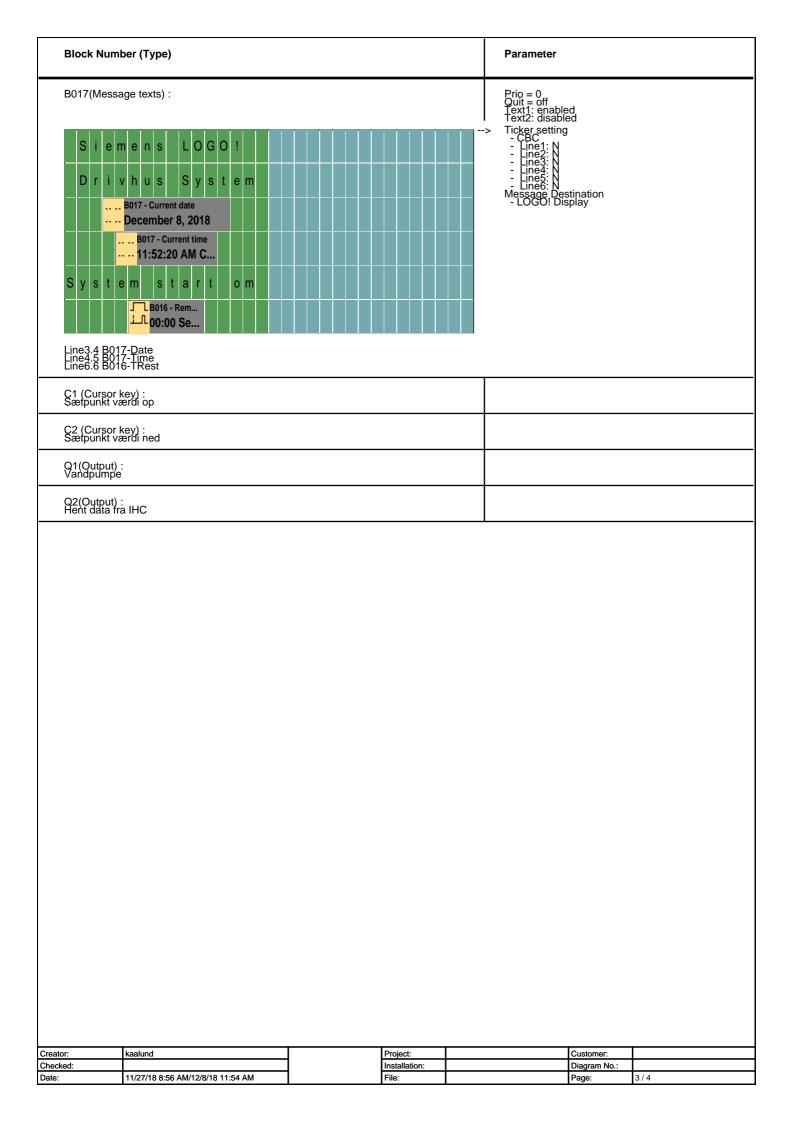Rem = on
On=0+
Off=0
Start=80

Block Number (Type)	Parameter
B001 Vandniveau1(Analog threshold trigger) : Her læses der om vandniveauet er højt nok, til at kunne startes uden vandpumpen at ødelægges	Gain=1.0+ Offset=0 On=200 Off=1001 Point=0
B002(PI controller) :	Rem = on Gain =1.0+ Offset=0 SP=B12 Mq=0 KC=20,0 TI=02:20m Dir=+ Point =1
B003(PWM) :	RangeMax=1000 RangeMin=0 10:00m+
B004 Fugtsensor(Stopwatch) :	Rem = off TB = ms+
B006(On-Delay) :	Rem = off 00:01m+
B007(Asynchronous Pulse Generator) : Enable til hentning af data	Rem = off 00:10m+ 00:10m
B009(Mathematic instruction) : Omdanne fra tid til en data værdi	V1=B4+ V2=0 V3=0 V4=0 Point=1 ((B4+0)+0)+0
B010(Message texts) :	Prio = 2 Quit = off Text1: enabled Text2: disabled

--> Ticker setting
- CBC
  - Line1: N
  - Line2: N
  - Line3: N
  - Line4: N
  - Line5: N
  - Line6: N
Message Destination
 - LOGO! Display

M å l t	% R F :	+= A→	B009 - Aq ampl... 0.0			
S P	% R F :	+/-	B012 - Cou... 80			
V a n d t a n k	n i v e a u :					
		/A ∏	B001 Vandnive... 0			
K C :	A→	B002 - C...				
T I :	A→	B002 - Integ... 02:20 Min...				

Line1.10 B009-Aq
Line2.11 B012-Cnt
Line4.10 B001 Vandniveau1-Ax
Line5.4 B002-KC
Line6.4 B002-TI

Block Number (Type)	Parameter
B012(Up/Down counter) :	Rem = on On=0+ Off=0 Start=80
B013(On-Delay) :	Rem = off 00:00s+
B014(Asynchronous Pulse Generator) :	Rem = off 00:10s+ 00:10s
B016(On-Delay) :	Rem = off 05:00s+

Block Number (Type)	Parameter

B017(Message texts) :	Prio = 0
	Quit = off
	Text1: enabled
	Text2: disabled
	Ticker setting
	  - CBC
	    - Line1: N
	    - Line2: N
	    - Line3: N
	    - Line4: N
	    - Line5: N
	    - Line6: N
	Message Destination
	  - LOGO! Display

-->

```
S i e m e n s   L O G O !
D r i v h u s   S y s t e m
.. ..  B017 - Current date
.. ..  December 8, 2018
        .. ..  B017 - Current time
        .. ..  11:52:20 AM C...
S y s t e m   s t a r t   o m
        ⎍⎎  B016 - Rem...
        ⎍⎎  00:00 Se...
```

Line3.4 B017-Date
Line4.5 B017-Time
Line6.6 B016-TRest

C1 (Cursor key) : Sætpunkt værdi op	
C2 (Cursor key) : Sætpunkt værdi ned	
Q1(Output) : Vandpumpe	
Q2(Output) : Hent data fra IHC	

Connection	Label
AI3	
C1	
C2	
I2	
Q1	
Q2	
X1	
X2	