

Simple example of the display menu

Level 1

1468375 MWh

Heat energy
(Main display)

468375 MWh

Cooling energy

88888888 MWh

Segment test

dd 01.12

Date last due date

1025399 MWh

Energy
Last due date

4154365 MWh

Due date cooling energy

2376429

Volume

1370 %

Flow rate

8720°C

Supply temperature

3548°C

Return temperature

5172°C

Temperature difference

283 kW

Current output

Level 2

8207 MWh

Heat energy difference
from last due date to now

11088 MWh

Cooling energy difference
from last due date to now

4036 MWh

Heat energy difference
from 1. this month to now

6048 MWh

Cooling energy difference
from 1. this month to now

0000

Volume difference
from 1. this month to now

3418 %

Maximal Flow

1238 %

Date month maximal flow

5862 kW

Maximum power, Average value
since commissioning

25003 kW

Maximum heat energy power
month

5862 kW

Maximum cooling energy power,
average value since commissioning

25003 kW

Maximum cooling energy power
month

Level 3

Pt 1000r

Sensor type and
installation point DFS

00000000

Serial number

000000

Model number

EOb 2020

End of the battery

Err 0000

Error status

d 11.01.16

System Date

14.10

System Time

H 783

Operation hours

Adr 001

Primary M-Bus
address

[5] 5022

Firmware version
(exemplary)

[A] 7

Revision of the approval
(exemplary)

1-0C En

Function
Output 1

2-0C En

Function
Output 2

3-0C En

Function
Output 3

rE 8604

Opto readout energy

Level 4

SP1- 100

Impulswertigkeit
Eingang 1

SP2- 100

Impulswertigkeit
Eingang 2

SP3- 100

Impulswertigkeit
Eingang 3

Legend



Press the button briefly (S) to
through the display from top
tom. When you have reached
menu item the device autom
jumps back to the menu item
top (loop).



Press the button for about 2 s
(L), wait for the door symbol to
(upper right corner of the display)
then release the button. The
then updated resp. Switches
sub-menu.



Hold down the button (H) u
device switches to another
switches back from the subm

Recall of software version number

The software version of the firmware
accessed from the display level 3 (disp
"firmware version").

A detailed display overview including
nus is available upon request.

Depending on you meter's model its displays
can differ in number and order from those
shown here.