

Stay informed

Water meter kaloBLUE with integrated radio module

Dear tenant,

in future, the kaloBLUE water meter will record your water consumption. The installation of metering devices is a legal obligation to facilitate consumption-based billing. This provides opportunities for energy efficiency and serves to identify saving opportunities, since water is a vital resource!

Radio water meters are calibrated devices which continuously measure water consumption and transmit consumption values by radio.

When water starts flowing through the meter, an impeller sets in motion. The speed of the impeller is inductively scanned via coils and converted into the water consumption value.

This applies to both cold and hot water meters. These are distinguished by their colour marking (cold water = blue, hot water = red).



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Important technical data:

- 8 figure LC display
- Tamper-proof
- Service life: 5 years
- Radio frequency band:
- S-Mode 868.3 MHz; C-Mode 868.95 MHz
- Degree of protection IP 65/IP 68

Stored data:

- Reporting date value
- Reporting date
- Error code/error date



Meter reading:

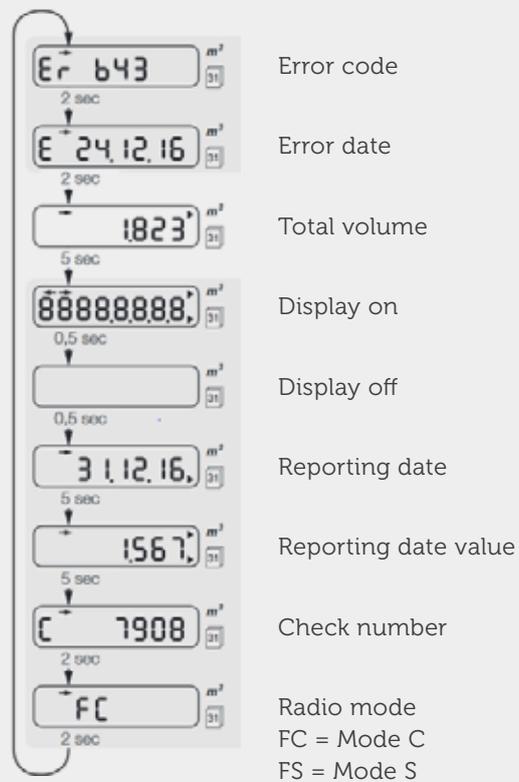
The display shows the current consumption value. The electronically stored data as well as data important for the annual meter reading are transmitted by radio.

In the event of a serious error, the water meter will stop measuring and display an error code.

In the event of a device fault, please contact the Gewobag Service Centre immediately.

Notices in the LC display:

The values on the right are displayed continuously in a loop:



Your contact:

Service centre
Email: service@gewobag.de
Fon: 0800 4708-800 (free of charge)
Fax: 030 4708-4510

Further information at
www.gewobag.de/funkablesung

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