

1 Data information notice in accordance with Regulation (EU) 2023/2854 (EU Data Act) for connected products

Products:

- Logavolt WLS11i
- Logavolt WLS11i P+
- Power Charge 7000i
- Power Charge 7000i S

Connected products and related services of Bosch Thermotechnik GmbH generate various data and information during their use. The following provides information about the data transferred and made available when using the product and related services, how to access this data, and your data rights.

2 Type, format, and estimated volume of product data

The following data may be generated during operation of the product.
The data generated varies depending on the specific use of the product.

Types of product data

- Physical data: Current data (e.g. charging power, charging time).
- Device identification data (e.g. serial number, hardware and software version).
- Status data (e.g. charging mode, connected phases).
- Setting values / user configurations (e.g. limits, energy price).

Estimated volume

The amount of data varies depending on the type of data and the use of the product and related services, with data volumes per data point ranging from 1 kB/h to 100 kB/h (depending on App usage).

Data format

The data is stored within the product in various data formats and, as part of a data export, is provided at least in the following data format:

- JSON
- TXT

Currentness of data

The data in the product is generated during use and operation in real time and continuously.

3 Storage location and retention period

The data is stored in the product.

The data is transferred to the mobile device using the HomeCom Easy and MyBuderus app.

If the product is returned to the manufacturer due to a defect, the manufacturer can access the information stored in the product to analyse the fault.

Some physical data and status data are collected into a Changelog and Energy history:

- Changelog data is stored for 2 years but maximum for 2000 changelog entries.
- Energy history data is stored for 2 years.

Device identification data is nonvolatile and is not deleted.

All other data is deleted right after generation.

4 Access modalities

You can access the data generated and potentially stored within the product via:

- Changelog and Energy history are shown on the mobile device using the Bosch HomeCom Easy and MyBuderus app and can be exported as file.
- Local interface: local API (starting from 09/2026).

Data access requires the use of:

- a computer with access to the local API (starting from 09/2026).



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