

Pre-contractual information pursuant to Article 3(2) of Regulation (EU) 2023/2854 ('Data Act')

1. Description of the generated data for the product BF990

1.1. The following types of data can be generated by the connected product:

BMI, Total muscle mass (including organ muscles), Heart rate, Calorie display (AMR), Calorie display (BMR), Bone mass, Body fat, Body water, Lean body mass, Metabolic age, Muscle percentage, Protein, Soft lean mass, Visceral fat, Timestamp, Battery level, Impedance

1.2. Product data can be generated in the following formats:

Number, Date time

1.3. Product data can be generated for each measurement in the following estimated scope:

60 byte

2. Real-time and continuous data generation

The product is not capable of generating data continuously and in real time.

3. Storage Location and Storage Period

3.1. The data generated by the product may be stored in the following storage locations:

- On the device.
- Locally in the App / on the smartphone.
- In the Beurer HealthManager pro Cloud.

3.2. The storage period for data generated by the product depends on the storage location as follows:

- When stored on the device, temporarily until previous data records are overwritten by new data records or until they are manually deleted.
- When stored in the App until deleted by the user.
- When stored in the Cloud, until deleted by the user.

4. Access-, Retrieval- and Deletion- Options

4.1. Accessibility

- Via the related service to which the product is connected.

4.2. Retrieval Option

- Via the related service to which the product is connected. (CSV, PDF)

4.3. Deletion Option

- On the device.
- Via the related service to which the product is connected.

5. Transmission Technology

Bluetooth LE, WIFI