

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

## **1. Description of the generated data for the product BM81**

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

Systole, diastole, pulse, timestamp, IHB

### **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:**

16 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 (optional).
- In the Beurer HealthManager pro Cloud (optional).

### **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**

- On the device.
- 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