

Product Data Information according to regulation (EU) 2023/2854

Target Group: Customers, Distributors

Vivatmo pro (“Product”)

Connected products and related services of Bosch Healthcare Solutions GmbH ("Bosch") generate various data and information during their use. Below you will find information on the product data available in the Product, data access and your data rights.

Types of Product Data

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

- Device identification data (e.g., serial number, UUID, device type, hardware version, software version, firmware version, manufacturing date, software installation date, usernames, hardware versions, network information)
- Device configuration data (e.g., network configuration, system time, settings)
- System status & operational data (e.g., disk space usage, number of stored results, number of test runs)
- Failure & error events (e.g., error code, error description, logfiles)
- Test run data (e.g., patient data, FeNO results)
- Application information (e.g. audit logs)

Product Data Logging

Information about collection of product data and data storage:

- The Product is capable to store product data on the device while the Product is powered on.
- The Product does not send and store data in real time, but stores data periodically event based to Bosch's Vivasuite web application, when the user has set up the Product's connection to Vivasuite and an internet connection exists.
- If the Product is returned to Bosch due to a defect, Bosch can access the information stored in the Product to analyze the defect.
- The amount of data varies depending on the data point and the use of a related service, with data volumes per data point ranging from 15 byte/h to 5 MB/h.
- The data stored on the Product is periodically overwritten after 30 days.

Data Access and Data Format

Information how data can be accessed or retrieved by the user:

- The user can get direct access to the product data by exporting it to a USB stick via the USB interface, and/or
- The user can get direct access to the product data via the web application Vivasuite. The terms of the Vivasuite web application are available here: www.vivasuite.com.
- The data is provided in commonly used and machine-readable formats (e.g., text file LOG, CSV, XLSX).