

Data information notice in accordance with Art. 3 para. 2 Regulation (EU) 2023/2854 ('Data Act') for connected products

[Productname(s)] { IMS-A } („Product“)

Connected products of Bosch Rexroth AG generate various data and information during their use. Below you will find information on the data available in the product, data access and your data rights.

1. Type, format and estimated volume 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.

(a) Types of product data

- See Appendix I
- Furthermore for:
 - o IMSA-FN intelligence data is available (e.g. temperature histogramm, Sensor-Signal quality, ...)
 - o IMSA-HF temperature histogram and Acceleration histogram is available.

(b) Data format {& interface}

See in Appendix I.

Additional Information on the different Interfaces can be found on the corresponding interface websites.

(c) Estimated volume

The amount of data varies depending on the user setting. The possible interface speed's are documented on the interface websites.

(d) Currentness of data

The data in the product is generated [during use and operation in real time and continuously and can be transferred via the different Interface available on IMS-A.

Further details on the data generated in the product can be found [in Appendix I]

2. Storage location and storage duration

[Alternative 1]

The data is stored on the product

- and can be transferred via different Interfaces.
- For IMSA-FN data: temperature histogram & acceleration histogram:
If the product is returned to the manufacturer due to a defect, the manufacturer can access the information stored in the product to analyze the fault.

[Option 1.1]: The data is periodically overwritten/updated and is not deleted after a certain time.

{The product does not store personal product data}

3. Access modalities

[Alternative 2:]

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

- **Local interface**

See Appendix I

4. Technical means and requirements for data access:

5. See Appendix I and go the interface websites for further details.

Appendix I

See Document R320103166 “Integrated Measuring System IMS for Ball and Roller Rail systems / Instructions for electrical interfaces”