
EU Data Act

9. September 2025

Information on the data generated by Bucher Hydraulics' electronic products with communication interfaces and related communication tools ("device")

Required information

(a) the type, format and estimated volume of product data which the connected product is capable of generating;

(b) whether the connected product is capable of generating data continuously and in real-time;

(c) whether the connected product is capable of storing data on-device or on a remote server, including, where applicable, the intended duration of retention;

(d) how the user may access, retrieve or, where relevant, erase the data, including the technical means to do so, as well as their terms of use and quality of service.

Answer

The devices record technical operating data in the form of histograms and/or error logs. These include physical and operational metrics such as electrical, thermal, hydraulic and time-related parameters. The data volume is typically a few kilobytes. Data is available via the communication interface of the device.

The data is generated continuously and in real time by the device during device operation.

The data is stored exclusively locally in the device's internal memory. The data remains stored, typically for the specific device's lifecycle.

Access to the data is only possible manually via the communication interface on the device. Deletion of the error logs can be performed by manually overwriting on the device.

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