Information notice on ABB TruONE ATS automatic transfer switches with USB and optional communication

If you are interested in purchasing, renting or leasing an ABB Connected Product, this information notice ("**Notice**") provides you with information according to the Data Act (EU Regulation 2023/2854)[1].

All terms in this Notice shall have the same meaning as in the Data Act.

Should you require additional information beyond what is provided in this Notice, please do not hesitate to contact us at **Eu-data-act@abb.com**

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[1] Regulation (EU) 2023/2854 of the European Parliament and of the Council on harmonised rules on fair access to and use of data (Data Act) those terms shall have the same meaning as in that Union legislation.

Details of the Connected Product and Product Data

When this Connected Product is used, its Product Data capabilities are characterised as follows (defined as 'Direct Access'):

Connected Product	ABB TruONE ATS automatic transfer switches with USB and optional communication
Information on how to directly access and retrieve Product Data	Instructions are provided in Annex A
Information on how to delete your User account and the respective data (where a Connected Product requires login via a User account)	not applicable
Type of Product Data	**Measurements and status data** pertain either to the device's operating environment or the device itself. These data are collected and/or generated using dedicated algorithms.
	Logs are cumulative records of measurements, status, or event data. Typically, logs are stored in FIFO (First In, First Out) circular buffers. Different types of logs are available based on the nature of the recorded data:
	• **Event Log**: log of specific discrete events coupled with the time.
Format of Product Data	See Annex A
Estimated volume of generated Product Data	Volume of data generated and stored on the device is < 500 KB
Generation frequency of the Product Data	**Measurements and Status**: Instantaneous data
	Event Log: stored data according to the event timing
Retention period of Product Data held within the Connected Product.	Depending on data time: years, or variable based on available memory

In some use applications, some or all of the Product Data may be transferred to ABB or other 3rd party (defined as 'Indirect Access'). This is characterised as follows:

Type of Product Data	None

ANNEX A How to retrieve data from an ABB TruONE ATS with USB and optional communication and data format instructions

Table below shows a quick reference for the product installation instructions and register map of devices in scope of this document.

TruONE ATS installation instructions	1SCC303011M0201 REVISION FW 2.05
TruONE ATS register map	ATS REGISTER MAP-02.05 - LIMITED.XLSX