INFORMATION NOTICE ON MV TITANIUM ADS PRODUCT FAMILY

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). 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.

Details on the Connected Product and Product Data

Connected Product	Products out of ADS product family are connected to the control system. This document provides a high-level summary of the typical data shared by additional accessories delivered together with power drive system in accordance with the Data Act. The final product documentation will provide the definitive information as required by the Data Act.
Information on how to directly access and retrieve Product Data	The directly accessible data, as per the Data Act, will be available on a fieldbus interface such as Modbus or TCP/IP. The final product documentation will provide details regarding access to the interface and the content of the data. The table in the appendix provides an overview of the typical data shared directly with the user.
Information on how to access and retrieve Product Data via a request (indirect access)	Certain data is only accessible through ABB and may require you to enter a contractual relationship to receive such data. The final product documentation will provide details regarding how to receive access to data. The table in the appendix provides an overview of the typical data shared indirectly with the user.
Information on how to delete your User account and the respective data (where a Connected Product requires login via a User account)	Not applicable. Product has no user account.
Type of Product Data	Depends on selected accessories on control device
Format of Product Data	Depends on selected accessories on control device
Estimated volume of Product Data	Depends on selected accessories on control device
Collection frequency of Product Data	Depends on selected accessories on control device Depends on signal
Storage place of Product Data	Accessories delivered together with product stores data on the device. The final product documentation will provide further details of the storage.
Intended duration of retention of Product Data	Depends on signal. Data stored in device until removed by the user.

Product Data	Type of Product Data	Format of Product Data	Estimated volume of Product Data	Collection frequency of Product Data	Storage place of Product Data	Intended duration of retention of Product Data
Speed	Measured value	Real	16 bits	asynchronous	depends on selected accessory	1 day

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Motor current	Measured value	Real	16 bits	asychronous	depends on selected accessory	1 day

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