

Information notice on Pluto and Pluto Manager

If you are interested in the provision of an ABB Related Service, 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, **ABB AG – STOTZ-KONTAKT, Eppelheimer Str. 82, DE-69123 Heidelberg.**

1 Details on the Connected Product

When ABB provides you with Pluto Manager to program the Pluto Safety Controller, ABB obtains or may obtain Product Data from the Pluto device.

Your Connected Products

Pluto:

Pluto B46 v2

Pluto S46 v2

Pluto A20 v2

Pluto B20 v2

Pluto S20 v2

Pluto B22

Pluto D20

Pluto D45

Pluto D45 (Harsh Env)

Pluto AS-i v2

Pluto B42 AS-i

Nature of Product Data ABB obtains

User information linked to application (i.e. creation, timestamp; license number). Last error codes or application data when configured (non-remnant). Current Application software.

Pluto PLC can identify each slave in the dynamic safety circuit individually using status bus. Each slave is assigned an address during the programming of application software in the Pluto Manager.

More information can be found here:

[Pluto Operating Instructions](#)

[Pluto Programming Manual](#)

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.

Format of Product Data ABB obtains	.sps, .hps, logs, application software
Estimated volume of Product Data ABB obtains	Unable to determine, based on application and user configuration.
Collection frequency of Product Data ABB obtains	Only obtainable when the physical device is sent to ABB. No remote connection integrated.
Information on how to access and retrieve Product Data ABB obtains	Information available in Pluto can be retrieve over a communication interface e.g. RS232, CAN and through Gateways. Information can also be visualized by the Pluto manager software.
Storage place of Product Data ABB obtains	device memory
Intended duration of retention of Product Data ABB obtains	It will be stored in the device, as long as the product is active and functioning.
How ABB uses Product Data?	The data will only be used to support the customer in troubleshooting or possibly in quality investigations.
How ABB discloses Product Data?	The product data can be directly accessed by the user (i.e. with Pluto Manager). ABB does not disclose this information to a third party.
Are trade secrets contained in the data accessible from the Connected Product?	Potentially the application software created by the user could contain trade secrets.

2 Information regarding the Related Service provided by ABB

When ABB provides you with Pluto Manager to program the Pluto Safety Controller, Related Service Data will be generated when you use the Related Service.

Related Service	Pluto Manager
Data Holder for Related Service Data	ABB
Information on other data processing entities	NA
Information on how to access and retrieve Related Service Data	The related service data is only available on the device directly. More information is available here: Pluto Programming Manual
Information on how to request sharing of Related Service Data with a third party	The related service data is only available on the device directly.
Nature of Related Service Data	User information linked to application (i.e. creation, timestamp; license number). Last error codes or application data when configured (non-remanent). Current Application software. Pluto PLC can identify each slave in the dynamic safety circuit individually using status

bus. Each slave is assigned an address during the programming of application software in the Pluto Manager.

More information can be found here:

[Pluto Operating Instructions](#)

[Pluto Programming Manual](#)

Estimated volume of Related Service Data	Unable to determine, based on application and configuration.
Storage place of Related Service Data	The related service data is only available on the device directly.
Intended duration of retention of Related Service Data	The related service data is only available on the device directly. It will be stored, as long as the product is active and functioning.
How ABB intends to use Related Service Data	The data will only be used to support the customer in troubleshooting or possibly in quality investigations.
How ABB intends to disclose Related Service Data	The product data can be directly accessed by the user (i.e. with Pluto Manager). ABB does not disclose this information to a third party.
Are trade secrets contained in the data generated during the provision of the Related Service?	Potentially the application software created by the user could contain trade secrets.
Intended duration of provision of Related Service	As long as the connected product is open for active sales.

Each EU Member State has designated one or more competent authorities responsible for applying and enforcing the Data Act. The list of these authorities will be available in a public registry, which will be published on the EU Commission's homepage. Without prejudice to any other administrative or judicial remedy, you may lodge a complaint with the relevant competent authority in the EU Member State of your habitual residence, place of work or establishment if you consider that your rights under the Data Act have been infringed.