

DATA ACT (EU REGULATION 2023/2854) , 09.07.2025

Information notice

ABB Smart Home products connected via Bluetooth and Watchdog Remote control App

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

Details on the Connected Product

When ABB provides you for Presence BT detector with related Bluetooth and Watchdog Remote control App ABB obtains or may obtain Product Data.

Your Connected Product	See Table 1
Nature of Product Data ABB obtains	Local data is transferred between BT products and the corresponding app to configure the product via app.
Format of Product Data ABB obtains	local configuration data
Estimated volume of Product Data ABB obtains	100kB-1MB
Collection frequency of Product Data ABB obtains	Manual triggered by user
[to be included “where relevant”:]	
Information on how to access and retrieve Product Data ABB obtains	ABB is not receiving any product data when the products are used with the app locally. Data is

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.

	only obtained by ABB when related service is used. Please see below.
Storage place of Product Data ABB obtains	On device and app locally
Intended duration of retention of Product Data ABB obtains	<p>We process and store your personal data as long as this is necessary for the aforementioned processing purposes, unless you object to the use of your personal data, providing there is a legitimate interest forming the legal basis for its processing (Art. 6 (1) (f)) GDPR), or until you withdraw your consent that was granted according to Art. 6 (1) (a) GDPR (Art. 7 (2) (3) of the German Act against Unfair Competition (UWG)).</p> <p>In relation to the processing purposes mentioned in this data protection information, we process and store your personal data as long as this is necessary to provide you with the portal services and software solutions and consequently to fulfil our contractual and legal obligations with respect to the terms of use agreed upon between you and us, and other contracts relating to the services of the myBuildings portal and myBuildings apps as well as building automation products. In the above sections on data processing, we have given you additional information on the duration of the particular data processing.</p> <p>Your personal data will be deleted as soon as the purposes of processing described above no longer apply. Beyond the achievement of this purpose, your personal data can nevertheless be stored as far as we are obliged to do so due to associated legal regulations. In this case, the processing of your personal data is restricted and it will be deleted after the respective legal obligation (e.g. commercial and tax storage obligations) has ceased to apply or has been fulfilled.</p>
How ABB uses Product Data	ABB has no access or is using this data if the solution is used locally and without related services. Data is used to provide the functionality of the solution.
How ABB discloses Product Data	ABB cannot disclose data because only locally available.
Are trade secrets contained in the data accessible from the Connected Product?	Not applicable

Information regarding the Related Service provided by ABB

When ABB provides you with remote back-up service for Presence detector BT via Watchdog Remote control app, Related Service Data will be generated when you use the Related Service.

Related Service	Remote backup service
Data Holder for Related Service Data	Busch-Jaeger Elektro GmbH (ABB AG Mannheim)
Information on other data processing entities	See table 2
Information on how to access and retrieve Related Service Data	https://new.abb.com/privacy/data-subject-rights
Information on how to request sharing of Related Service Data with a third party	N/A no related service of third parties' data is available
Nature of Related Service Data	Local configuration of the Bluetooth presence detector could be processed toward my buildings/my busch-jaeger platform if you use the functionality of remote back-up
Estimated volume of Related Service Data	100kB-1MB
Storage place of Related Service Data	ABB myBuildings platform (Microsoft Azure Infrastructure)
Intended duration of retention of Related Service Data	Only for the period for the provision of the service
How ABB intends to use Related Service Data	Data is only disclosed to the user, not used by ABB or its partners. The data is only used to provide the functions and services associated with the product
How ABB intends to disclose Related Service Data	N/A
Are trade secrets contained in the data generated during the provision of the Related Service?	No
Intended duration of provision of Related Service	For the time of active service use.

Each EU Member States has designated one or more competent authorities to be responsible for the application and enforcement of the Data Act. 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.

Table 1
Devices

Product ID	Extended Product Type	Material Short Description EN	Device Type
2CKA006800A2740	6819/31-24	Presence Uni. rel. BT	Field device
2CKA006800A2741	6819/31-24-500	Presence Uni. rel. BT	Field device
2CKA006800A2744	6819/51-24	Presence Corr. rel. BT	Field device
2CKA006800A2745	6819/51-24-500	Presence Corr. rel. BT	Field device
2CKA006800A2746	6819/35-24	Presence Uni. DALI BT	Field device
2CKA006800A2747	6819/35-24-500	Presence Uni. DALI BT	Field device
2CKA006800A2748	6819/55-24	Presence Corr. DALI BT	Field device
2CKA006800A2749	6819/55-24-500	Presence Corr. DALI BT	Field device
2CKA006800A2774	6819/31-183	Presence Uni. rel. BT	Field device
2CKA006800A2775	6819/31-183-500	Presence Uni. rel. BT	Field device
2CKA006800A2778	6819/51-183	Presence Corr. rel. BT	Field device
2CKA006800A2779	6819/51-183-500	Presence Corr. rel. BT	Field device
2CKA006800A2780	6819/35-183	Presence Uni. DALI BT	Field device
2CKA006800A2781	6819/35-183-500	Presence Uni. DALI BT	Field device
2CKA006800A2782	6819/55-183	Presence Corr. DALI BT	Field device
2CKA006800A2783	6819/55-183-500	Presence Corr. DALI BT	Field device
2CKA006800A2742	6817/33-24	Presence Uni. BT e-contact	Field device
2CKA006800A2743	6817/33-24-500	Presence Uni. BT e-contact	Field device
2CKA006800A2776	6817/33-183	Presence Uni. BT e-contact	Field device
2CKA006800A2777	6817/33-183-500	Presence Uni. BT e-contact	Field device
2CKA006800A2802	6817/93-204	Presence Uni. BT e-cont IP	Field device
2CKA006800A2803	6817/93-204-500	Presence Uni. BT e-cont IP	Field device
2CKA006800A2805	6817/93-183-500	Presence Uni. BT e-cont IP	Field device

Table 2

Recipient name	Recipient location	Purpose	Safeguards in place to protect your personal data
Q:marketing AG	Düsseldorfer Straße 193, 45481 Mülheim an der Ruhr, Deutschland	Provides and develops functions and components of the portals	- Data processing agreement according to Art. 28 (3) GDPR in place - Recipients' location is in the EU and the GDPR applies
Devision Ltd.	1715 Sofia, Bulgaria 80A Aleksandar Malinov, 6th floor	Provides and develops functions and components of the portals	- Data processing agreement according to Art. 28 (3) GDPR in place - Recipients' location is in the EU and the GDPR applies
Gonicus GmbH	Möhnestraße 55, 59755 Arnsberg, Deutschland	Application service provider for core portal components	- Data processing agreement according to Art. 28 (3) GDPR in place - Recipients' location is in the EU and the GDPR applies
Microsoft Corporation	One Microsoft Way, Redmond, WA 98052-6399, USA	Infrastructure provider for key portal components, Microsoft Azure infrastructure	- Data processing agreement according to Art. 28 (3) GDPR in place - Standard Model Clauses agreed with the Recipient - Recipient is party to the Privacy Shield