



**Danfoss A/S**

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**Manufacturer’s Declaration of Compliance with Regulation (EU)  
2023/2854 (Data Act)**

**Danfoss A/S**

Danfoss Climate Solutions Segment/HydronicS Division/PL03 Room Controls

declares under our sole responsibility that the

**Product category:** Smart Heating



**Type designation(s):** Danfoss Ally™ Gateway in cooperation with Ally™ Cloud and Ally™ App

Covered by this declaration is in conformity with Regulation (EU) 2023/2854 (the Data Act), provided that the product is used in accordance with our instructions.

By purchasing this **Danfoss Ally™ Gateway** you acknowledge and agree that Danfoss will collect, access, and process data generated by the use of the **Danfoss Ally™ Gateway** in accordance with the Data Act and the contractual arrangements agreed between the parties. Data will be processed in compliance with applicable legal obligations.

**a. Data generated by the Danfoss Ally™ Gateway**

- The Ally™ Gateway secure that the calculations needed for the load sharing function for Ally™ Radiator Thermostats placed in the same room is done, this also includes data from a Room Sensors if it is present and shared with the Ally™ Radiator Thermostats in the room. Data from these thermostats and calculated data are shared with Ally™ Cloud.
- The Ally™ Gateway makes sure preheat synchronization is done between the thermostats placed in the same room and shared with the Ally™ Cloud as well.
- Ally™ Gateway contains an internal troubleshooting log used only in rare cases for diagnostic purposes. There is no operational data in this log which isn't shared with Ally™ Cloud.
- Danfoss Ally™ Cloud has a log of all received data. Data is stored for 6 months.

Date: 2025.10.30 <b>Place of issue:</b>  Zlate Moravce, Slovakia	<b>Issued by</b> DocuSigned by:  <b>Signature:</b> 13D11FA3DFA94E3... <b>Name:</b> Sergii Kyrychenko <b>Title:</b> Product Manager	Date: 2025.10.30 <b>Place of issue:</b>  Kolding, Denmark	<b>Approved by</b> DocuSigned by:  <b>Signature:</b> 0629769193E24E7... <b>Name:</b> Christina Kjar Anderson <b>Title:</b> Senior Director, LoB Room Controls
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Danfoss only vouches for the correctness of the English version of this document. In the event of the document being translated into any other language, the translator concerned must be liable for the correctness of the translation.



- If a user requests all data to be deleted, Danfoss will ensure that all data are made anonymous, without any option of linking the data to any specific installation or persons. Information about what data and how to get access can be found here: [Danfoss Ally™ Support page](#)

**b. Data access**

- All operational and configuration data is available in real time via the Danfoss Ally™ API.
- The complete Danfoss Ally™ API specification, including parameter names, units, scaling factors, and descriptions, is publicly available in a machine-readable format and is not controlled by Danfoss.
- If access to the data stored for 6 months at the Ally™ Cloud is wanted, the procedure for access to the data can be found at [Danfoss Ally™ Support page](#)
- Access to Danfoss Ally™ data is open to the product owner or any third party they authorize without requiring Danfoss intervention.

**c. Third-party access and data portability**

- Users may connect their own compatible devices, loggers, gateways, or software to access live data over the Danfoss Ally™ API.
- Granting such access to third parties is permitted by Danfoss and does not void the product warranty.

**Note to the Customer**

- This statement covers the compliance of the Danfoss Ally™ Gateway and its cooperation with Ally™ Cloud and the Ally™ App towards the EU Data Act regarding measured, stored, processed and live operational data.

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