


**Danfoss A/S**

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## Manufacturer's Declaration of Compliance with Regulation (EU) 2023/2854 (Data Act)

### Danfoss A/S

Climate Solutions Segment - HydronicS Division – Building Solutions - Balancing & Controls  
declares under our sole responsibility that the

**Product category:**

**Digital actuators**

**Type designation(s):**

**NovoCon® S, M, L & XL**

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 NovoCon® actuators, you acknowledge and agree that Danfoss will collect, access, and process data generated by the use of NovoCon® actuators 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 NovoCon® actuators**


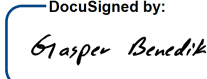
The product generates operational data exposed via BACnet objects and Modbus registers available in the accessible data sheet.

- Process values (e.g., valve position %, flow setpoint/feedback, temperatures where applicable).
- Counters and totals (e.g., energy/volume counters where applicable).
- Status and events (e.g., alarms/fault codes, device status, working hours).
- Device info (e.g., firmware version, address/ baud rate, configuration).

**b. Data access**

Direct on-device access is provided by default via the RS-485 port:

- BACnet MS/TP: read/write standard BACnet objects/properties.
- Modbus RTU: read/write registers.

Date: 2025.10.22 <b>Place of issue:</b>  Ljubljana, Slovenia	<b>Issued by</b>  Signed by:  <b>Signature:</b> Name: Gašper Garantini Title: Sr. Manager, Compl. & Labs	Date: 2025.10.22 <b>Place of issue:</b>  Ljubljana, Slovenia	<b>Approved by</b>  DocuSigned by:  <b>Signature:</b> Name: Gašper Benedik Title: Director, R&D
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No proprietary tooling is required. Any standards-compliant BACnet or Modbus client can be used. BACnet objects/Modbus registers are available in the accessible product data sheet.

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

All data stored in NovoCon® actuators is available free of charge and can be read out via the integrated Modbus or BACnet interface.

Access to this data is also free of charge for third-party companies.

**Dear Customer,**

Your NovoCon® actuator continuously measures and transmits operational data such as temperatures, valve position, energy use, and status information.

This data is stored temporarily in the device and, if connected to a Building Management System (BMS) or cloud service, may also be stored remotely according to that service's retention policy.

You have the right to:

- Access and retrieve your data via the connected BMS or Danfoss NovoCon® Configuration Tool.
- Request that your data be shared with a third party or stop such sharing at any time is purely decided by the customer as Danfoss A/S is not holding any data.

The customer is in full control of the primary data as holder for the device-generated data. Thereby Danfoss is not considered as data holder.

If you use a third-party service, that provider may also act as a data holder and processor.

For questions, requests, or to manage your data sharing preferences, please contact:

**Danfoss A/S**

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Email: [info@danfoss.com](mailto:info@danfoss.com)

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