Docusign Envelope ID: 50434CB1-E12B-4515-BCA4-804F42A6CD33

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

Danfoss A/S

Danfoss Climate Solutions Segment/Control and Thermal Management/Industrial Refrigeration declares under our sole responsibility that the

Product category: Electrical Actuator

Type designation(s):

ICAD 600B, display, RS485	ICAD 1200B, display, RS485	ICAD 600BTS, display, RS485
ICAD 600B, display, Bluetooth, RS485	ICAD 1200B, display, Bluetooth, RS485	ICAD 600BTS, display, Bluetooth, RS485
ICAD 600B, display, Bluetooth, Ethernet	ICAD 1200B, display, Bluetooth, Ethernet	ICAD 600BTS, display, Bluetooth, Ethernet
ICAD 600B, no display, Bluetooth, RS485	ICAD 1200B, no display, Bluetooth, RS485	ICAD 600BTS, no display, Bluetooth, RS485
ICAD 600B, no display, Bluetooth, Ethernet	ICAD 1200B, no display, Bluetooth, Ethernet	ICAD 600BTS, no display, Bluetooth, Ethernet

(027H0485, 027H0486, 027H0488, 027H0489, 027H0490, 027H0491, 027H0493, 027H0494 027H0495, 027H0496, 027H0498, 027H0499, 027H0487, 027H0492, 027H0497)

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 Electrical Actuator, you acknowledge and agree that Danfoss will collect, access, and process data generated by the use of the Electrical Actuator in accordance with the Data Act and the contractual arrangements agreed between the parties. Data will be processed in compliance with applicable legal obligations.

Date: 2026.03.02 **Place of issue:** Nordborg	**Issued by** Signed by: Emil Lund Klinting EF633DEC660C41C... **Signature:** **Name:** Emil Lund Klinting **Title:** Lead Software Engineer	Date: 2026.03.02 **Place of issue:** Nordborg	**Approved by** Signed by: 63D19BDF05DD41E... **Signature:** **Name:** Henning L. Hansen **Title:** Head of Electronics

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a. **Data generated by the Electrical Actuator**
All data generated by the Electrical Actuator can only be read by the end-users, or by their connected devices, using Modbus, user interface, or Bluetooth. The Modbus registers can be found in the datasheet found in the Danfoss product store. The Electrical Actuator only stores parameters, events and alarms in a FIFO buffer, and all data can be deleted using the factory reset.

b. Data access
All data from the product can be read directly using Modbus.

c. Third-party access and data portability
All data from the product can be read directly using Modbus and transferred by the customers to any other format if necessary.

Note to the Customer

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