Docusign Envelope ID: 66D06554-BD7B-8603-838E-0CB1E07D1AF7

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EU DECLARATION OF CONFORMITY

Danfoss A/S

Danfoss Drives

declares under our sole responsibility that the

Product category: Filter
Type designation: VLT dU/dt Filter MCC102

Code numbers:
230-690V – IP00: 130B2835, 130B2838, 130B2841, 130B2844, 130B2847, 130B2849, 130B2851, 130B2853
230-690V – IP20/23: 130B7367, 130B2836, 130B2839, 130B2842, 130B2845, 130B2848, 130B2850, 130B2852, 130B2854
230-690V – IP54: 130B2837, 130B2840, 130B2843, 130B2846

The product covered by this declaration is designed and manufactured in compliance with the following directive(s), standard(s), and other relevant normative document(s), provided it is installed and used as specified by the manufacturer.

Low Voltage Directive (LVD) (2014/35/EU)

EN IEC 61558-1:2019	Safety of transformers, reactors, power supply units and combinations thereof - Part 1: General requirements and tests.
EN 61558-2-20:2011	Safety of transformers, reactors, power supply units and combinations thereof. Particular requirements and tests for small reactors.

RoHS Directive (2011/65/EU) & RoHS Commission Delegated Directive (2015/863/EU)

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

Packaging and packaging waste Regulation (PPWR) (2025/40/EU)

The packaging complies with the requirements of Packaging and packaging waste Regulation (PPWR) (2025/40/EU), specifically Articles 5–12 covering:

Date: 02 July 2026 Place of issue: Graasten, DK	Issued by DocuSigned by: Mikkel K. Skrumsager C1D7B88433F54E1... **Signature:** **Name: Mikkel Skrumsager** **Title: Product Owner**	Date: 01 September 2026 Place of issue: Graasten, DK	Approved by Signed by: Mari Haapala C41BB26295C049E... **Signature:** **Name: Mari Haapala** **Title: Vice president**

Danfoss only vouches for the correctness of the English version of this declaration. In the event of the declaration being translated into any other language, the translator concerned shall be liable for the correctness of the translation

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- Chemical content restrictions
- Recyclability
- Recycled content
- Packaging minimization
- Labelling requirements