



Danfoss A/S

6430 Nordborg
Denmark
CVR nr.: 20 16 57 15

Telephone: +45 7488 2222
Fax: +45 7449 0949

EU DECLARATION OF CONFORMITY

Danfoss A/S

Danfoss Drives

declares under our sole responsibility that the

Product category: Filter

Type designation(s): VLT Line Reactor Filter MCC103

Code numbers: 175U0296, 175U0297, 175U0298, 175U0299, 175U0300, 175U0303, 175U0306, 175U0307, 175U0308, 175U0309, 175U0310, 175U0311, 175U0314, 175U0315, 175U0317, 175U0318, 175U0319, 175U0321, 175U0324

Covered by this declaration is in conformity with the following directive(s), regulation(s), standard(s) or other normative document(s), provided that the product is used in accordance with our instructions.



Low Voltage Directive 2014/35/EU

EN 61558-1 (2005) +A1 (2009) +AC (2006) Safety of power transformers, power supplies, reactors and similar products. 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 including amendment 2015/863.

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

Date: 2021.11.12 Place of issue: Graasten, DK	Issued by Signature:  Name: Martin Skov Holm Title: Head of PM - EU	Date: 2021.11.12 Place of issue: Graasten, DK	Approved by Signature:  Name: Michael Quitzau Title: Head of PM&D, Denmark
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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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UK DECLARATION OF CONFORMITY

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Electrical Equipment (Safety) Regulations 2016

BS EN 61558-1 (2005) +A1 (2009) +AC (2006) Safety of power transformers, power supplies, reactors and similar products. General requirements and tests.

BS EN 61558-2-20 (2011) Safety of transformers, reactors, power supply units and combinations thereof. Particular requirements and tests for small reactors

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 as amended

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

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