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EU DECLARATION OF CONFORMITY

Danfoss A/S
Danfoss Drives

declares under our sole responsibility that the product **MCD500 Soft Starter**

Part number: 175Gnnnn / 134Nnnnn

Product Description: MCD5- aaaau-Tm-GfX-pp-CVc

Where:

- nnnn designates the unique part number
- aaaa designates the nominal current rating: 23 A to 1600 A
- u designates the utilisation category: B = internal bypass (IEC 60947 rating of AC53b) C = non bypassed (IEC 60947 rating of AC53a)
- m designates the mains supply voltage: 5 = 200 ~ 525 VAC 7 = 380 ~ 690 VAC
- f designates the frame size: 1 to 5
- pp designates the IP rating: IP00 or IP20
- c designates the control supply voltage: 1 = 24 VAC/VDC 2 = 110 ~ 120 VAC and 220 ~ 240 VAC

Covered by this declaration is in conformity with the following directive(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

EN60947-4-2 (2012)

Low-voltage switchgear and controlgear. Contactors and motor-starters. AC semiconductor motor controllers and starters.

EMC Directive 2014/30/EU

EN60947-4-2 (2012)

Low-voltage switchgear and controlgear. Contactors and motor-starters. AC semiconductor motor controllers and starters.

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation: Directives 2006/95/EC and 2004/108/EC (until 19 April 2016), and Directives 2014/35/EU and 2014/30/EU (from 20 April 2016).

Date: 15/4-16	Issued by Signature Name: Mikkel Bruncke Title: Product Manager	Date: 5/4-16	Approved by Signature Name: Michael Termansen Title: VP, Design Center DK and DE
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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.