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EU DECLARATION OF CONFORMITY

Danfoss A/S
Danfoss Drives A/S

declares under our sole responsibility that the

Product category: Frequency Converter

Type designation(s): OGD SK2xxKxx1xxxL09RXTB1xxx9010H1Bxxxxxxx
 OGD SK2xxKxx1xxxL06RXTB1xxx9010H1Bxxxxxxx
 OGDHK2xxKxx1xx2L09RXSx1xxA9010H1Bxxxxxxx
 OGDHK2xxKxx1xx2L06RXSx1xxA9010H1Bxxxxxxx
 OGD SK2xxKxx1xxxL09RXTB1xxx9010H1B180xxxx
 OGD SK2xxKxx1xxxL06RXTB1xxx9010H1B180xxxx

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

EN60529 (1991) + A1 (2000)

Degrees of protection provided by enclosures (IP Code)

EN60034-1 (2010)

Rotating electrical machines. Rating and performance

EMC Directive 2014/30/EU

EN61000-6-2 (2005)

Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments

EN61000-6-4 (2007) + A1 (2011)

Electromagnetic compatibility (EMC). Generic standards. Emission standard for industrial environments

RoHS Directive 2011/65/EU including amendment 2015/863.

EN50581: 2012

Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Date: 2019.07.01 Place of Issue:	Issued by Signature: Name: Frank Sebold Title: Product Manager	Date: 2019.07.01 Place of Issue:	Approved by Signature: Name: Michael Termansen Title: VP, Design Center Denmark
Bruchsal, DE		Graasten, DK	

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