



**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:** 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), 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**

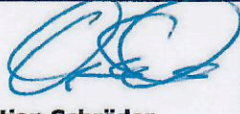
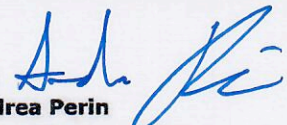
EN60529 (1991) + A1 (2000)	Degrees of protection provided by enclosures (IP Code)
EN60034-1 (2010)	Rotating electrical machines. Rating and performance

**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.**

EN IEC63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.
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Date: 2021.11.12 Place of issue:  Bruchsal, DE	Issued by   <b>Signature:</b> <b>Name: Christian Schröder</b> <b>Title: Head of PM Motion Drives</b>	Date: 2021.11.12 Place of issue:  Merano, IT	Approved by   <b>Signature:</b> <b>Name: Andrea Perin</b> <b>Title: Head of Motion Unit</b>
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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**

**Danfoss A/S**

**Danfoss Drives**

declares under our sole responsibility that the

**Product category:** Frequency Converter

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

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**Electrical Equipment (Safety) Regulations 2016**

BS EN60529 (1991) + A1 (2000) Degrees of protection provided by enclosures (IP Code)  
 BS EN60034-1 (2010) Rotating electrical machines. Rating and performance

**Electromagnetic Compatibility Regulations 2016**

BS EN61000-6-2 (2005) Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments  
 BS EN61000-6-4 (2007) + A1 (2011) Electromagnetic compatibility (EMC). Generic standards. Emission standard for industrial environments

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

BS EN IEC63000:2018 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: Bruchsal, DE	Issued by  Signature: Name: Christian Schröder Title: Head of PM Motion Drives	Date: 2021.11.12 Place of issue: Merano, IT	Approved by  Signature: Name: Andrea Perin Title: Head of Motion Unit
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