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# EC DECLARATION OF CONFORMITY

For CE marking in EU (European Union)

## Danfoss Power Electronics A/S

declares on our responsibility that below products including all available power and control options:

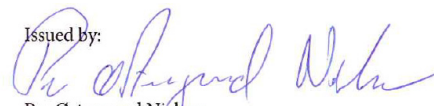
VLT® HVAC Drive series FC-102 (FC-102P1K1T2 – FC-102P45KT2)  
VLT® HVAC Drive series FC-102 (FC-102P1K1T4 – FC-102P1M0T4)  
VLT® HVAC Drive series FC-102 (FC-102P1K1T6 – FC-102P90KT6)  
VLT® HVAC Drive series FC-102 (FC-102P45KT7 – FC-102P1M4T7)  
VLT® HVAC Drive series FC-202 (FC-202P1K1S2 – FC-202P22KS2)  
VLT® HVAC Drive series FC-202 (FC-202P7K5S4 – FC-202P37KS4)  
VLT® HVAC Drive series FC-202 (FC-202PK25T2 – FC-202P45KT2)  
VLT® HVAC Drive series FC-202 (FC-202PK37T4 – FC-202P1M0T4)  
VLT® HVAC Drive series FC-202 (FC-202PK75T6 – FC-202P90KT6)  
VLT® HVAC Drive series FC-202 (FC-202P11KT7 – FC-202P1M4T7)  
VLT® AutomationDrive series FC-301 (FC-301PK25T2 – FC-301P37KT2)  
VLT® AutomationDrive series FC-301 (FC-301PK37T4 – FC-301P75KT4)  
VLT® AutomationDrive series FC-302 (FC-302PK25T2 – FC-302P37KT2)  
VLT® AutomationDrive series FC-302 (FC-302PK37T5 – FC-302P800T5)  
VLT® AutomationDrive series FC-302 (FC-302PK75T6 – FC-302P45KT6)  
VLT® AutomationDrive series FC-302 (FC-302P11KT7 – FC-302P1M4T7)  
VLT® Automation VT Drive series FC-322 (FC-322P1K1S2 – FC-322P22KS2)  
VLT® Automation VT Drive series FC-322 (FC-322P7K5S4 – FC-322P37KS4)  
VLT® Automation VT Drive series FC-322 (FC-322PK25T2 – FC-322P45KT2)  
VLT® Automation VT Drive series FC-322 (FC-322PK37T4 – FC-322P1M0T4)  
VLT® Automation VT Drive series FC-322 (FC-322PK75T6 – FC-322P90KT6)  
VLT® Automation VT Drive series FC-322 (FC-322P11KT7 – FC-322P1M4T7)

covered by this certificate are conforming to requirements in the following directives and based on the following EU harmonised standards:

EU Directives:	Based on EU harmonised standards:
Low Voltage Directive 2006/95/EC:	IEC61800-5-1 (2003), EN50178 (1997)
EMC Directive 2004/108/EC:	IEC61800-3* (2004), EN61000-3-2* (2006), EN61000-3-12* (2005), EN61000-6-1 (2007), EN61000-6-2 (2005), EN61000-6-3 (2007), EN61000-6-4 (2006)

if the product is used according to our instructions regarding installation and filtering.

\* See manual for further information about emission classes.

Issued by:  
  
Per Østergaard Nielsen  
Director, Global Test