

Declaration of conformity



according to the

EMC Directive 2014/30/EU,
Low Voltage Directive 2014/35/EU and
RoHS Directive 2011/65/EU

Type of equipment

Frequency inverter

Brand name or trade mark

NFO Sinus®

Type designation

3x400 V 0.37 kW to 22 kW

3x230 V 0.37 kW to 7.5 kW

Model No

NFO2A3A3130D, NFO2A3A3210D, NFO2A3A3350D, NFO2A3A3490D, NFO2B3A3670D,
NFO2B3A3880D, NFO2B3A3111D, NFO2C1A3151D, NFO3A3151D, NFO2C1A3221D,
NFO2C1A3281D, NFO2D3D3351D, NFO2D3D3411D, NFO2A3B3210D, NFO2A3B3350D,
NFO2A3B3490D, NFO2B3B3670D, NFO2B3B3880D, NFO2B3B3111D, NFO2C1B3151D,
NFO2C1B3221D, NFO2C1B3281D

Manufacturer's name, address, telephone & fax no

NFO Drives AB

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The following standards and/or technical specifications, which comply with good engineering practice in safety matters in force within the EEA, have been applied:

Standards

EMC Emission EN 61000-6-3:2007/A1:2011

EMC Immunity EN 61000-6-2:2005, EN 61000-4-2, -3, -4, -5, -6, -11

LVD EN 61800-5-1

Additional information

The products are CE-marked in 2016

As manufacturer/ the manufacturer's authorized representative established within EEA, we declare under our sole responsibility that the equipment follows the provisions of the Directives stated above.

Date and place of issue

Karlshamn, 2017-05-04

Signature of authorized person

Johan Braun, Managing Director