

EU Declaration of Conformity

We, **Eaton Corporation**
W126N7250 Flint Drive, Menomonee Falls, WI 53051, USA

declare under our sole responsibility as manufacturer that the product (family),

PowerXL DG1 Series Variable Frequency Drives

provided that it is installed, maintained and used in the application intended for, with respect to the relevant manufacturer's instructions, installation standards and "good engineering practices", complies with the provisions of Council directive(s):

2014/35/EU	Low Voltage Directive
2014/30/EU	EMC Directive
2011/65/EU	RoHS Directive
2009/125/EC	Ecodesign Directive (Regulation 2019/1781)

based on compliance with European standard(s):

EN 61800-5-1:2007+A1:2017
EN 61800-3:2004/A1:2012
EN IEC 61800-3:2018
EN IEC 63000:2018
EN 61800-9-2:2017

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Joe Uphaus
Engineering Manager



Powering Business Worldwide

Types within the Range

The declaration of conformity applies to the following types within the product family and in combination with products listed below:

DG1-34310FN-C00C	DG1-35261FN-C00C
DG1-34310FB-C00C	DG1-35261FB-C00C
DG1-34385FN-C00C	DG1-35325FN-C00C
DG1-34385FB-C00C	DG1-35325FB-C00C
DG1-34460FN-C00C	DG1-35385FN-C00C
DG1-34460FB-C00C	DG1-35385FB-C00C
DG1-34520FN-C00C	DG1-35416FN-C00C
DG1-34520FB-C00C	DG1-35416FB-C00C
DG1-34590FN-C00C	DG1-35460FN-C00C
DG1-34590FB-C00C	DG1-35460FB-C00C
DG1-34650FN-C00C	DG1-35520FN-C00C
DG1-34650FB-C00C	DG1-35520FB-C00C
DG1-34730FN-C00C	DG1-35590FN-C00C
DG1-34730FB-C00C	DG1-35590FB-C00C
DG1-34820FN-C00C	DG1-35650FN-C00C
DG1-34820FB-C00C	DG1-35650FB-C00C
DG1-34920FN-C00C	DG1-35820FN-C00C
DG1-34920FB-C00C	DG1-35820FB-C00C
DG1-341K0FN-C00C	
DG1-341K0FB-C00C	