

UK Declaration of Conformity

We

Manufacturer: ABB Oy

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declare under our sole responsibility that the following frequency converters:

Model ACS380, followed by -04, followed by 0 or 2, followed by S, N or C, followed by -01A8, -02A4, -02A6, -03A3, -03A7, -04A0, -04A8, -05A6, -06A9, -07A2, -07A8, -09A4, -09A8, -12A2, -12A6, -17A0, -17A5, -25A0, -032A, -033A, -038A, -045A, -048A, -050A, or -055A, followed by -1, -2, or -4, may be followed by any combination of +Kxxx, +Lxxx, +Pxxx, +Qxxx, +Rxxx, where x can be any number 0-9.

are in conformity with the relevant requirements of Electrical Equipment (Safety) Regulations, Electromagnetic Compatibility Regulations, The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations and The Ecodesign for Energy-Related Products and Energy Information (Amendment) (EU Exit) Regulations provided that the equipment is selected, installed and used according to given instructions.

The following designated standards have been applied:

Electrical Equipment (Safety) Regulations 2016

EN 61800-5-1:2007+A1:2017+A11:2021	Adjustable speed electrical power drive systems - Part 5-1: Safety requirements - Electrical, thermal and energy
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Electromagnetic Compatibility Regulations 2016

EN 61800-3:2004+A1:2012	Adjustable speed electrical power drive systems - Part 3: EMC requirements and specific test methods
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The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
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The Ecodesign for Energy-Related Products and Energy Information (Amendment) (EU Exit) Regulation 2019

EN 61800-9-2:2017

Adjustable speed electrical power drive systems - Part 9-2:
Ecodesign for power drive systems, motor starters, power
electronics and their driven applications - Energy efficiency
indicators for power drive systems and motor starters

Individual Supply of Machinery (Safety) Regulations Declaration of Conformity for safety functions
3AXD10001329530.

Helsinki, 13 Jun 2023

Signed for and on behalf of:

Mika Vartiainen
Local Division Manager, ABB Oy

Mikko Korpinen
Engineering Manager, ABB Oy