UK Declaration of Conformity

We
Manufacturer: ABB Beijing Drive Systems Co., Ltd.
Address: No.1, Block D, A-10 Juxianqiao Beilu, Chaoyang District, Beijing 100015, P.R. China.
Phone: +86 010 58217788

declare under our sole responsibility that the following products:

Digital Input Module
Type
DI561, DI562

Digital Output Module
Type
DO561, DO562

Digital Input/Output Module
Type
DC562, DX561

Analog Input Module
Type
AI561, AI562, AI563

Analog Input/Output Module
Type
AX561

Analog Output Module
Type
AO561

are in conformity with the relevant requirements of Electromagnetic Compatibility Regulations 2016 and The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012, provided that the equipment is selected, installed and used according to given instructions.

Digital Input Module
Type
DI571, DI572
Digital Output Module
Type
DO571, DO572, DO573
Digital Input/Output Module
Type
DX571
are in conformity with the relevant requirements of Electrical Equipment (Safety) Regulations 2016, Electromagnetic Compatibility Regulations 2016 and The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012, provided that the equipment is selected, installed and used according to given instructions.

Accessories
Type
TA563-9, TA563-11, TA564-9, TA564-11, TA565-9, TA565-11
are in conformity with the relevant requirements of The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012, provided that the equipment is selected, installed and used according to given instructions.

The following harmonized standards have been applied:

**Electrical Equipment (Safety) Regulations 2016**

| EN 61131-2:2007 | Programmable controllers – Part 2: Equipment requirements and tests |

**Electromagnetic Compatibility Regulations 2016**

| EN 61131-2:2007 | Programmable controllers – Part 2: Equipment requirements and tests |

**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 |

Beijing, 01 January 2024

Signed for and on behalf of:

Yu Wang
Local Division Manager
ABB Beijing Drive Systems Co., Ltd.

XuMing Wang
Product Engineering and Quality Manager
ABB Beijing Drive Systems Co., Ltd.

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