

## UK Declaration of Conformity

We B&R Industrial Automation Ltd  
Broadoak, Southgate Park, Bakewell Road, Peterborough, PE26YS,  
United Kingdom

as the authorized representative of the

Manufacturer B&R Industrial Automation GmbH  
B&R Straße 1, A-5142 Eggelsberg, Austria

declare, under our sole responsibility, that the

Product Groups	<b>Industrial sector - X90 Control and I/O system</b> material numbers beginning with X90CP*, X90BC*, X90AI*, X90AO*, X90AT*, X90CM*, X90DI*, X90DS*, X90IF*, X90PO*, X90RO*, X90SM* <b>Accessories <sup>1</sup></b> material numbers beginning with X67AC*, X67CA*, X90AC*, X90CA*, X90TB* * stands for one or further alpha numeric symbols
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referred to above that we place on the market comply with the relevant protection requirements of the UK legislation and the standards noted below. The traceability of the product groups referred to above is given for each product in the form of an explicit serial number.

In detail the product groups specified above fulfill the following designated standards:

### Electromagnetic Compatibility Regulations 2016 No.1091 [as amended]

EN 61131-2:2007	Programmable controllers – Part 2: Equipment requirements and tests
EN 61000-6-2:2005 + AC:2005	Electromagnetic compatibility (EMC) – Part 6-2: Generic standards – Immunity standard for industrial environments
EN 61000-6-4:2007 + A1:2011	Electromagnetic compatibility (EMC) – Part 6-4: Generic standards – Emission standard for industrial environments

### Electrical Equipment (Safety) Regulations 2016 No.1101 [as amended] <sup>2</sup>

EN 61131-2:2007	Programmable controllers – Part 2: Equipment requirements and tests
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### The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 No.3032 [as amended]

<sup>1</sup> Valid for material numbers listed in the user documentation as required or optional accessories for the respective product  
<sup>2</sup> Applicable for equipment with a rated voltage between 50 and 1000 VAC and between 75 and 1500 VDC

**Additionally considered standards**

**IEC 61131-2:2007**

Programmable controllers – Part 2: Equipment requirements and tests

**IEC 61000-6-2:2005**

Electromagnetic compatibility (EMC) – Part 6-2: Generic standards – Immunity standard for industrial environments

**IEC 61000-6-4:2018**

Electromagnetic compatibility (EMC) – Part 6-4: Generic standards – Emission standard for industrial environments

Place, Date



Peterborough, 2023-05-11

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Alan Conn  
Managing Director