

UK Declaration of Conformity



Hirschmann Automation and Control GmbH

Belden UK Ltd.

**Stuttgarter Straße 45-51
D-72654 Neckartenzlingen, Germany**

**1 The Technology Centre, Station Road
Framlingham, IP13 9EZ, United Kingdom**

(Party issuing Declaration of Conformity)

(Authorised representative party in UK)

declares in sole responsibility, that the product(s)

Bobcat Extended Switch

(Product description)

**BXS30-12TX-EECC-LV-2A, 942 302-001,
BXS30-12TX-EECC-HV-2A, 942 302-002,
BXS32-12TX-EECC-LV-2A, 942 302-003,
BXS32-12TX-EECC-HV-2A, 942 302-004,
BXS40-12TX-EECC-LV-2A, 942 302-005,
BXS40-12TX-EECC-HV-2A, 942 302-006,
BXS42-12TX-EECC-LV-2A, 942 302-007,
BXS42-12TX-EECC-HV-2A, 942 302-008,
optional assembled with Auto-Configuration Adapter: ACA22-M12-C (EEC)**

(Type, reference number)

in accordance with the

Electromagnetic Compatibility Regulations 2016 (S.I. 2016/1091)

has been designed and manufactured in accordance with the following designated standard(s)

EN 55032:2015+A11:2020 Class A

EN 61000-6-2:2005

EN 61131-2:2007

EN 50121-4:2016

(Title, number and issue of standards, requirements)

and in accordance with the

Electrical Equipment (Safety) Regulations 2016 (S.I. 2016/1101)

has been designed and manufactured in accordance with the following designated standard(s)

EN 62368-1:2014 + AC:2015

(Title, number and issue of standards, requirements)

and in accordance with the

Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (S.I. 2012 No. 3032)

has been designed and manufactured in compliance to the restriction of the use of certain hazardous substances in electrical and electronic equipment and with the following standard(s)

EN IEC 63000:2018

(Titel und/oder Nummer der Normen oder normativen Dokumente / Title, number and issue of standards, requirements)



(Brian Lieser
Vice President & General Manager
Industrial Network Solutions)



(i.V. Peter Schumacher
Quality Manager)

Neckartenzlingen, 2022-04-22

(Issue place and date)