

## UK Declaration of Conformity



**Hirschmann Automation and Control GmbH**

**Belden UK Ltd.**

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**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)

### **Industrial ETHERNET Workgroup Switch**

(Product description)

**MACH104-16TX-PoEP+2X-R, 942 033-001, MACH104-16TX-PoEP+2X-R-L3P, 942 033-002  
MACH104-16TX-PoEP-R, 942 026-001, MACH104-16TX-PoEP-R-L3P, 942 026-002,  
MACH104-16TX-PoEP, 942 030-001, MACH104-16TX-PoEP-L3P, 942 030-002,  
MACH104-16TX-PoEP+2X, 942 031-001, MACH104-16TX-PoEP+2X-L3P, 942 031-002**

(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 harmonised standard(s)

**EN 55032:2015 Class A**

**EN 61000-6-2:2005, EN 61131-2:2007**

**EN 61000-3-3:2013**

**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 harmonised standard(s)

**EN 62368-1:2014 /A11:2017**

(Title, number and issue of standards, requirements)

and has been designed and manufactured in compliance to 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.

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

(i.V. Peter Schumacher  
Quality Manager)

**Neckartenzlingen, 2021-09-14**

(Issue place and date)