

## 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)

### 19" Managed Ethernet Switch

(Product description)

GRS103-6TX/4C-1HV-2A, 942 298-002	GRS103-6TX/4C-1HV-2A, 942 298-002
GRS103-6TX/4C-1HV-2S, 942 298-001	GRS103-6TX/4C-2HV-2A, 942 298-004
GRS103-6TX/4C-2HV-2S, 942 298-003	GRS103-22TX/4C-1HV-2A, 942 298-006
GRS103-22TX/4C-1HV-2S, 942 298-005	GRS103-22TX/4C-2HV-2A, 942 298-008
GRS103-22TX/4C-2HV-2S, 942 298-007	

optional assembled with media modules:

M1-8TP-RJ45, 943 970-001	M1-8MM-SC, 943 970-101
M1-8SM-SC, 943 970-201	M1-8SFP, 943 970-301
M1-8TP-RJ45-PoE, 942 028-001	

optional assembled with optical transceivers: M-FAST SFP-x, M-SFP-x, SFP-FAST-x and SFP-GIG-x, and optional assembled with Auto-Configuration Adapter: ACA22-USB-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 61131-2:2007**

**EN 61000-3-2:2014**

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

(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.



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



(i.V. Peter Schumacher  
Quality Manager)

Neckartenzlingen, 2022-02-09

(Issue place and date)