

Supplier`s Declaration of Conformity

47 CFR § 2.1077 Compliance Information

Hirschmann Automation and Control GmbH

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(Party Issuing Supplier`s Declaration of Conformity)

Belden – St. Louis

**1 N. Brentwood Blvd. 15th Floor
St. Louis, Missouri 63105, United States
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(Responsible Party)

Unmanaged Rail Switch

(Product description)

SPIDER Premium Line

with the following possible product codes:

- SPIDER-PL-20-[01|04|08] T1 [M2|M4|S2] [99] 99 [T|E] [Z9|Y9|X9|UY|TY|R9|W9|WV|WW]*2 [nn] [HH|HV]-NT
- SPIDER-PL-20-[07] T1 [M2|S2] [M2|S2] 99 [T|E] [Z9|Y9|X9|UY|TY|R9|W9|WV|WW]*2 [nn] [HH|HV]-NT
- SPIDER-PL-20-[05|08] T1 [99] [99] 99 [T|E] [Z9|Y9|X9|UY|TY|R9|W9|WV|WW]*2 [nn] [HH|HV]-NT
- SPIDER-PL-20-[06] T1 [Z6] [Z6] [Z6] [T|E] [Z9|Y9|X9|UY|TY|R9|W9|WV|WW]*2 [nn] [HH|HV]-NT
- SPIDER-PL-40-[01|04] T1 [O6] [99] 99 [T|E] [Z9|Y9|X9|UY|TY|R9|W9|WV|WW]*2 [nn] [HH|HV]-NT
- SPIDER-PL-40-[05|08] T1 [99] [99] 99 [T|E] [Z9|Y9|X9|UY|TY|R9|W9|WV|WW]*2 [nn] [HH|HV]-NT
- SPIDER-PL-20-[16|24] T1 [Z6|99][Z6|99][99][T|E][Z9|Y9|X9|UY|TY|R9|W9|WV|WW]*2[nn] HV-NT
- SPIDER-PL-30-[16|24] T1[O6|Z6|99][O6|Z6|99][99][T|E][Z9|Y9|X9|UY|TY|R9|W9|WW]*2[nn] HV-NT

optional assembled with the transceivers: M-Fast SFP-x, M-SFP-x, SFP-FAST-x and SFP-GIG-x.

(x = any suffix, * = only variants with product code TY, WV, WW and optional assembled with transceivers M-Fast SFP-x and M-SFP-x are specified according to EN 50121-4, ²= only variants with product code WV, WW and optional assembled with transceivers M-Fast SFP-x and M-SFP-x are ATEX-certified)


(Type, reference number)

We hereby declare that the product bearing the trade name and model number specified above was tested conforming to the applicable FCC Rules, and that all the necessary steps have been taken and are in force to assure that the production units of the same equipment will continue to comply with the Commission`s requirements

FCC CFR-47:2018, Part 15, Class A

(Title, number and issue of standards, requirements)

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



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



(i.V. Peter Schumacher
Quality Manager)

Neckartenzlingen, 2022-07-22

(Issue place and date)