



EU Declaration of Conformity
EU-Konformitätserklärung

Hirschmann Automation and Control GmbH
Stuttgarter Straße 45-51
D-72654 Neckartenzlingen, Germany

(Manufacturer /
Hersteller)

hereby declares under its sole responsibility that the products
erklärt hiermit in alleiniger Verantwortung, dass die Produkte

Rail Switch Power

(Product description /
Bezeichnung)

RSP20, RSP25, RSP30, RSP35

with the following possible product codes:
[RSP20-[RSP25-] 11 00 3Z6 [TT|ZT]-[S|T|E] [TT|CC|K9|KK]*³ [TY|T9|U9|UX|UY|UT|V9|VU|VT|VY|WA|WB|WC|WD|X9|Y9|Z9]^{2 3} [nn] [n]
[2S|2A|3S] [nn.n.nn]
[RSP30-[RSP35-] 08 03 3O6 [TT|ZT]-[S|T|E] [TT|CC|K9|KK]*³
[TY|T9|U9|UX|UY|UT|V9|VU|VT|VY|WA|WB|WC|WD|X9|Y9|Z9]^{2 3} [nn] [n] [2S|2A|3S] [nn.n.nn]
optional assembled with optical transceivers: M-FAST SFP-x, M-SFP-x, SFP-FAST-x and SFP-GIG-x.

(n = any number or letter, x = any suffix,
* = Variants with product code TT and CC are not subject of the Low Voltage Directive,
² = only variants with product code T9, TY, UT, VT, WB, WD and optional assembled with optical
transceivers: M-FAST SFP-x and M-SFP-x are specified according to EN 50121-4,
³ = only variants with voltage range CC and with certification code
WA, WB, WC, WD and ATEX marking and optional assembled with optical transceivers:
M-FAST SFP-x and M-SFP-x are specified to EN 60079-0/-7/-15.)

(Type, reference number /
Typ, Erzeugnisnummer)

as placed on the market and when used as intended, comply with the essential requirements of the
following European Union directives / regulations:
in der in Verkehr gebrachten Ausführung und bei bestimmungsgemäßer Verwendung die grundlegenden Anforderungen der folgenden Richtlinien /
Verordnungen der Europäischen Union erfüllen:

2014/30/EU	EMC Directive EMV Richtlinie
2011/65/EU + 2015/863/EU	RoHS Directive RoHS Richtlinie
2014/35/EU	LVD Directive Niederspannungsrichtlinie
2014/34/EU	ATEX Directive ATEX-Richtlinie



The conformity of the products is assured through the application of the standards listed below:
 Die Konformität des Produktes wird durch die Anwendung der folgenden Normen belegt:

EN 55032:2015+A11:2020 Class A	EMC Directive
EN 61000-6-2:2005 + AC:2005, EN 61131-2:2007	EMV Richtlinie
EN 61000-3-2:2014, EN 61000-3-3:2013	
EN 50121-4:2016	
EN IEC 63000:2018	RoHS
EN 62368-1:2014 + AC:2015	LVD Directive
	Niederspannungsrichtlinie
EN IEC 60079-0:2018	ATEX Directive
EN IEC 60079-7:2015 + A1:2018	ATEX-Richtlinie
EN IEC 60079-15:2019	

Involved Notified Bodies:
 Einbezogene Benannte Stellen:

EU-Typ Examination Certificate No.	DEKRA 15ATEX0017X
EU Baumusterprüfbescheinigung Nr.	
Issued by Notified Body	DEKRA Certification B.V.
Ausgestellt von der Benannten Stelle	Meander 1051
	NL- 6825 MJ Arnheim

ATEX equipment marking to be applied:
 Anzuwendende ATEX GeräteKennzeichnung:

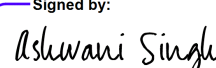
Ex II 3G Ex ec nC IIC T4 Gc

Neckartenzlingen, 2026-06-11

Signed by:

 563E11136C6247F...

Steffen Adolf
 Sr. Manager Global Product Compliance & Labs

Signed by:

 E9B0955D664A410...

Ashwani Singh
 Sr. Director Engineering Ops