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### Declaration of conformity / Konformitätserklärung

We, Pepperl+Fuchs SE declare under our sole responsibility that the **products** listed below are in conformity with the listed **European Directives** and **standards**.

Die Pepperl+Fuchs SE erklärt hiermit in alleiniger Verantwortung, dass die unten gelisteten **Produkte** den genannten **Europäischen Richtlinien** und **Normen** entsprechen.

### Products / Produkte

Product / Produkt	Item number	Description / Beschreibung
SJ3,5-N-GN	70132989	Inductive slot sensor
SJ3,5-N-YE	70132997	Inductive slot sensor
SJ3,5-N-Y08944	70132993	Inductive slot sensor
SJ3,5-N-Y37091	70132995	Inductive slot sensor
SJ5-G-N	70132999	Inductive slot sensor
SJ5-K-N	70133000	Inductive slot sensor
SJ5-K-N-6M	70133001	Inductive slot sensor
SJ5-N	70133002	Inductive slot sensor
SJ5-N-Y293307	70133003	Inductive slot sensor
SC3,5-N0-YE	70132968	Inductive slot sensor
SC3,5-N0-Y106570	70132965	Inductive slot sensor
SC3,5-N0-Y106571	70132966	Inductive slot sensor
SJ10-N	70132970	Inductive slot sensor
SJ10-N-5M	70132971	Inductive slot sensor
SJ2-N	70132972	Inductive slot sensor
SJ2-N-Y12815	70132974	Inductive slot sensor
SJ2-N-Y16402	70132975	Inductive slot sensor
SJ2-N-Y34361	70132978	Inductive slot sensor
SJ3,5-G-N	70132981	Inductive slot sensor
SC2-N0-GN	70132954	Inductive slot sensor
SC2-N0-YE	70132957	Inductive slot sensor
SC2-N0-Y106564	70132955	Inductive slot sensor
SC2-N0-Y99490 25pcs	70132956	Inductive slot sensor
SC3,5-G-N0	70132958	Inductive slot sensor
SC3,5-G-N0-Y245463	70132960	Inductive slot sensor
SC3,5-G-N0-6M	70132959	Inductive slot sensor
SC3,5-N0-BU	70132961	Inductive slot sensor

SC3,5-N0-WH	70132963	Inductive slot sensor
SJ3,5-N	70132984	Inductive slot sensor
SJ3,5-N-BU	70132987	Inductive slot sensor

### Directives and Standards / Richtlinien und Normen

EU-Directive EU-Richtlinie	Standards Normen
ATEX 2014/34/EU (L96/309-356)	EN 60079-11:2012-01 EN IEC 60079-0:2018-07
EMC 2014/30/EU (L96/79-106)	EN 60947-5-6:2000-01 EN IEC 60947-5-2:2020-03
RoHS 2011/65/EU (L174/88-110)	EN IEC 63000:2018-12

### Affixed CE Marking / Angebrachte CE-Kennzeichnung



### Signatures / Unterschriften

Mannheim, 2022-10-20

i.V. Ulrich Ehrenfried  
Head of Innovation Unit  
Electromagnetic Sensors

i.V. Mark Guenther  
Global Product Manager

### ANNEX ATEX

**Notified Body QM-System** / Notifizierte Stelle des QM-Systems  
Physikalisch Technische Bundesanstalt (0102)  
Bundesallee 100  
38116 Braunschweig  
Germany

### Marking and Certificates / Kennzeichnung und Zertifikate

Marking Kennzeichnung	Certificate Zertifikat	Issuer ID Aussteller ID
  	PTB 99 ATEX 2219 X	0102

### Key for Issuer ID / Schlüssel zur Aussteller ID

ID	Issuer / Aussteller
0102	Physikalisch Technische Bundesanstalt Bundesallee 100 38116 Braunschweig Germany