EU Declaration of Conformity

EU Konformitätserklärung

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PEPPERL+FUCHS

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

Products / *Produkte*

Product *Produkt*	Itemnumber *Modellnummer*	Description *Beschreibung*
NJ2-11-N-G-910	70133196	Inductive sensor
NJ2-11-N-G-Y102883	70133198	Inductive sensor
NJ10-30GK-N	70133309	Inductive sensor
NJ10-30GK-N-15M	70133310	Inductive sensor
NJ2-11-N-Y14235	70133202	Inductive sensor
NJ10-30GK-N-5M	70133311	Inductive sensor
NJ15-30GKK-N	70133073	Inductive sensor
NJ2-12GM-N-Y08766	70133239	Inductive sensor
NJ2-12GM-N-Y10638	70133240	Inductive sensor
NJ2,5-14GM-N-V1-Y21146	70133054	Inductive sensor
NJ2-12GK-N	70133049	Inductive sensor
NJ2-12GK-N-10M-Y89552	70133232	Inductive sensor
NJ2-14GM-N-C50	70133255	Inductive sensor
NJ2-14GM-N-V1-Y19784	70133256	Inductive sensor
NJ2-12GK-N-25M	70133233	Inductive sensor
NJ2-12GK-N-5M	70133234	Inductive sensor
NJ10-22-N	70133280	Inductive sensor
NJ15-30GK-N	70133317	Inductive sensor
NJ15-30GK-N-10M	70133074	Inductive sensor
NJ2-12GK-N-Y40110	70133235	Inductive sensor
NJ10-22-N-E93-Y245590	70133281	Inductive sensor
NJ10-22-N-E93-Y246868	70133282	Inductive sensor
NJ10-22-N-E93-Y246869	70133283	Inductive sensor
NJ15-30GK-N-20M	70133318	Inductive sensor
NJ15-30GK-N-30M	70133319	Inductive sensor
NJ10-22-N-G	70133284	Inductive sensor
NJ10-22-N-G-5M	70133285	Inductive sensor
NJ10-30GKK-N	70133308	Inductive sensor
NJ15-30GK-N-Y08943	70133320	Inductive sensor
NJ20-40-N	70133323	Inductive sensor
NJ25-50-N	70133327	Inductive sensor
NJ25-50-N-15M	70133328	Inductive sensor
NJ25-50-N-5M	70133329	Inductive 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/A11:2022-04
RoHS 2011/65/EU (L174/88-110)	EN IEC 63000:2018-12

Affixed CE Marking / *Angebrachte CE-Kennzeichnung*

CE 0102 / 2829

Signatures / *Unterschriften*

Mannheim, 2025-11-06

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

i.V. Mark Guenther
Global Product Manager

The English version represents the signed original.
Die englische Fassung stellt das unterzeichnete Original dar.

ANNEX ATEX / *ANHANG ATEX*

Notified Body QM System / *Notifizierte Stelle des QM-Systems*

Physikalisch Technische Bundesanstalt (0102)
Bundesallee 100
38116 Braunschweig
Germany

or

Fiditas d.o.o. (2829)
Ulica Slavka Tomerlina 44
10361 Zagreb-Sesvete
Croatia

Marking and Certificates / *Kennzeichnung und Zertifikate*

Marking *Kennzeichnung*	Certificate *Zertifikat*	ID
Ex II 1 D Ex II 2 G	PTB 00 ATEX 2048 X	0102

Key for ID / ***Schlüssel zur ID***

ID	Responsible Body *Verantwortliche Stelle*
0102	Physikalisch Technische Bundesanstalt Bundesallee 100 38116 Braunschweig Germany