

EU-Konformitätserklärung

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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 |
|------------------------|-------------|----------------------------|
| NJ1,5-6,5-N-15M | 70133218 | Inductive sensor |
| NJ2-11-N-G-10M | 70133193 | Inductive sensor |
| NJ1,5-6,5-N-5M | 70133219 | Inductive sensor |
| NJ2-11-N-G-15M | 70133194 | Inductive sensor |
| NJ1,5-8GM-N | 70133080 | Inductive sensor |
| NJ2-11-N-G-5M | 70133195 | Inductive sensor |
| NJ1,5-8GM-N-10M | 70133338 | Inductive sensor |
| NJ1,5-8GM-N-5M | 70133339 | Inductive sensor |
| NJ2-11-N | 70133192 | Inductive sensor |
| NJ2-11-N-G | 70133021 | Inductive sensor |
| NJ2-11-N-G-V1-Y194329 | 70133197 | Inductive sensor |
| NJ2-11-N-G-Y129365 | 70133199 | Inductive sensor |
| NJ10-30GM-N | 70133072 | Inductive sensor |
| NJ10-30GM-N-V1 | 70133315 | Inductive sensor |
| NJ10-30GM-N-10M | 70133312 | Inductive sensor |
| NJ10-30GM-N-5M | 70133313 | Inductive sensor |
| NJ15-30GK-N-150 | 70133189 | Inductive sensor |
| NJ15-30GK-N-150-Y38977 | 70133190 | Inductive sensor |
| NJ15-30GM-N | 70133321 | Inductive sensor |
| NJ15-30GM-N-10M | 70133322 | Inductive sensor |
| NJ1,5-6,5-N | 70133025 | Inductive sensor |
| NJ2-11-N-G-Y132813 | 70133200 | Inductive sensor |
| NJ1,5-6,5-N-Y199173 | 70133221 | Inductive sensor |
| NJ2-11-N-G-Y28795 | 70133201 | 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 60947-5-2:2020-03 |
| RoHS 2011/65/EU (L174/88-110) | EN IEC 63000:2018-12 |

Affixed CE Marking / Angebrachte CE-Kennzeichnung



Signatures / Unterschriften

Mannheim, 2022-09-22

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 00 ATEX 2048 X | 0102 |

Key for Issuer ID / Schlüssel zur Aussteller ID

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