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### Declaration of Conformity / Deklaracja zgodności

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.

Firma Pepperl+Fuchs SE z pełną odpowiedzialnością oświadcza, że poniższe produkty są zgodne z podanymi dyrektywami, przepisami i normami europejskimi.

### Products / Produkty

| Product<br>Produkt   | Itemnumber<br>Numer katalogowy | Description<br>Opis |
|----------------------|--------------------------------|---------------------|
| NCN50-FP-N0-P4-V1    | 70133127                       | Inductive sensor    |
| NCB2-V3-N0           | 70133083                       | Inductive sensor    |
| NCB2-V3-N0-2M        | 70133084                       | Inductive sensor    |
| NCB2-V3-N0-Y243357   | 70133085                       | Inductive sensor    |
| NCB2-V3-N0-Y244943   | 70133086                       | Inductive sensor    |
| NCB2-V3-N0-Y70173626 | 70173626                       | Inductive sensor    |
| NCN4-V3-N0           | 70133087                       | Inductive sensor    |
| NCN4-V3-N0-0,8M      | 70133088                       | Inductive sensor    |
| NCN4-V3-N0-V5        | 70133089                       | Inductive sensor    |
| NCB40-FP-N0-P1       | 70133036                       | Inductive sensor    |
| NCB40-FP-N0-P1-V1    | 70133125                       | Inductive sensor    |
| NCB40-FP-N0-P4       | 70133126                       | Inductive sensor    |
| NJ15-M1K-N           | 70133067                       | Inductive sensor    |
| NJ15-M1K-N-V1        | 70133129                       | Inductive sensor    |
| NJ4-F-N              | 70133120                       | Inductive sensor    |
| NJ50-FP-N-P1         | 70133037                       | Inductive sensor    |
| NJ50-FP-N-P4         | 70133128                       | Inductive sensor    |
| NJ2-V3-N             | 70133090                       | Inductive sensor    |
| NJ2-V3-N-0,075M      | 70133092                       | Inductive sensor    |
| NJ2-V3-N-V5          | 70133094                       | Inductive sensor    |
| NJ2-V3-N-Y220141     | 70133097                       | Inductive sensor    |
| NJ2-V3-N-Y70132206   | 70134413                       | Inductive sensor    |

### Directives and Standards / Dyrektywy i normy

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

### Affixed CE Marking / Umieszczone oznakowanie CE



### Signatures / Podpisy

Mannheim, 2024-02-19

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

i.V. Theo Steuerwald  
Global Product Manager – Customer  
Applications

The English version represents the signed original.  
Wersja angielska reprezentuje podpisany oryginał.

### ANNEX ATEX / ZAŁĄCZNIK DOTYCZĄCY DYREKTYWY ATEX

Notified Body QM System / Jednostka notyfikowana — system zarządzania jakością

Physikalisch Technische Bundesanstalt (0102)  
Bundesallee 100  
38116 Braunschweig  
Germany

### Marking and Certificates / Oznakowanie i certyfikaty

| Marking<br>Oznakowanie | Certificate<br>Certyfikat | ID<br>Nr |
|------------------------|---------------------------|----------|
|                        | PTB 00 ATEX 2032 X        | 0102     |

### Key for ID / Klucz do identyfikatora

| ID<br>Nr | Responsible Body<br>Organ odpowiedzialny  |
|----------|---|
| 0102     | Physikalisch Technische Bundesanstalt<br>Bundesallee 100<br>38116 Braunschweig<br>Germany |