

# EU Declaration of Conformity

en/es

## Declaración de conformidad de la UE

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### Declaration of Conformity / Declaración de conformidad

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.

Pepperl+Fuchs SE declara bajo su exclusiva responsabilidad que los productos enumerados a continuación cumplen con las directivas, regulaciones y normas europeas mencionadas.

### Products / Productos

| Product<br>Producto  | Itemnumber<br>Número de modelo | Description<br>Descripción |
|----------------------|--------------------------------|----------------------------|
| NBB10-30GM50-E2-V1-Y | 70166854-100024                | Inductive sensor           |
| NBB15-30GM50-E0-Y    | 70166854-100009                | Inductive sensor           |
| NBB10-30GM50-E2-Y    | 70166854-100023                | Inductive sensor           |
| NBB15-30GM50-A2-V1-Y | 70166854-100010                | Inductive sensor           |
| NBB15-30GM50-E2-V1-Y | 70166854-100025                | Inductive sensor           |
| NBB15-30GM50-E2-Y    | 70166854-100016                | Inductive sensor           |
| NBB8-18GM50-E2-V1-Y  | 70166854-100005                | Inductive sensor           |
| NBB8-18GM50-E2-Y     | 70166854-100026                | Inductive sensor           |
| NBB5-18GM50-E2-Y     | 70166854-100022                | Inductive sensor           |
| NBN15-30GM50-E0-5M-Y | 70166854-100019                | Inductive sensor           |
| NBB4-12GM50-E0-V1-Y  | 70166854-100002                | Inductive sensor           |
| NBB4-12GM50-E0-Y     | 70166854-100028                | Inductive sensor           |
| NBB8-18GM50-A2-Y     | 70166854-100007                | Inductive sensor           |
| NBN15-30GM50-E0-Y    | 70166854-100001                | Inductive sensor           |
| NBN25-30GM50-E2-Y    | 70166854-100015                | Inductive sensor           |
| NBN12-18GM50-A2-Y    | 70166854-100014                | Inductive sensor           |
| NBB8-18GM50-E0-3M-Y  | 70166854-100000                | Inductive sensor           |

| Product<br>Producto   | Itemnumber<br>Número de modelo | Description<br>Descripción |
|-----------------------|--------------------------------|----------------------------|
| NBB8-18GM50-E0-5M-Y   | 70166854-100018                | Inductive sensor           |
| NBB8-18GM60-A2-V1-Y   | 70166854-100017                | Inductive sensor           |
| NBB8-18GM60-A2-Y      | 70166854-100008                | Inductive sensor           |
| NBN12-18GM50-E0-Y     | 70166854-100012                | Inductive sensor           |
| NBN12-18GM50-E2-15M-Y | 70166854-100029                | Inductive sensor           |
| NBN12-18GM50-E2-5M-Y  | 70166854-100020                | Inductive sensor           |
| NBN25-30GM70-E2-5M-Y  | 70166854-100021                | Inductive sensor           |
| NBN12-18GM50-E2-Y     | 70166854-100013                | Inductive sensor           |
| NBB4-12GM50-E2-V1-Y   | 70166854-100003                | Inductive sensor           |
| NBB4-12GM50-E2-Y      | 70166854-100004                | Inductive sensor           |
| NBB5-18GM50-E0-Y      | 70166854-100006                | Inductive sensor           |
| NBB4-12GM50-A0-Y      | 70166854-100027                | Inductive sensor           |
| NBN8-12GM50-E2-Y      | 70166854-100011                | Inductive sensor           |

### Directives and Standards / Directivas y normas

| EU Directive<br>Directiva de la UE | Standards<br>Normas      |
|------------------------------------|--------------------------|
| EMC 2014/30/EU (L96/79-106)        | EN IEC 60947-5-2:2020-03 |
| RoHS 2011/65/EU (L174/88-110)      | EN IEC 63000:2018-12     |

### Affixed CE Marking / Marcado CE colocado



### Signatures / Firmas

Mannheim, 2024-06-06

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

i.V. Thorsten Schieck  
Product Manager Electromagnetic  
Sensors

The English version represents the signed original.  
La versión en inglés representa el original firmado.