

## 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
NBN30-U1-E2	194775	Inductive sensor
NBN30-U1-E2-V1	203074	Inductive sensor
NBN30-U1-E3	194776	Inductive sensor
NBN40-U1-A0	194787	Inductive sensor
NBN40-U1-A2	194788	Inductive sensor
NBN40-U1-A2-V1	203092	Inductive sensor
NBN40-U1-E0	194777	Inductive sensor
NBN40-U1-E1	194778	Inductive sensor
NBN40-U1-E1-V1	207650	Inductive sensor
NBN40-U1-E2	194779	Inductive sensor
NBB20-U1-A2	194784	Inductive sensor
NBN40-U1-E2-V1	203095	Inductive sensor
NBB20-U1-A2-V1	203042	Inductive sensor
NBN40-U1-E3	194780	Inductive sensor
NBB20-U1-E0	194769	Inductive sensor
NBB20-U1-E1	194770	Inductive sensor
NBB20-U1-E2	194771	Inductive sensor
NBB20-U1-E2-V1	203043	Inductive sensor
NBB20-U1-E3	194772	Inductive sensor
NBN30-U1-A0	194785	Inductive sensor
NBN30-U1-A2	194786	Inductive sensor
NBN30-U1-A2-V1	203073	Inductive sensor
NBB15-U1-A0	194781	Inductive sensor
NBB15-U1-A2	194782	Inductive sensor
NBB15-U1-A2-V1	203007	Inductive sensor
NBB15-U1-E0	194760	Inductive sensor
NBB15-U1-E1	194766	Inductive sensor

NBB15-U1-E2	194767	Inductive sensor
NBB15-U1-E2-V1	203010	Inductive sensor
NBB15-U1-E3	194768	Inductive sensor
NBB20-U1-A0	194783	Inductive sensor
NBN30-U1-E0	194773	Inductive sensor
NBN30-U1-E1	194774	Inductive sensor

### Directives and Standards / Richtlinien und Normen

EU-Directive EU-Richtlinie	Standards Normen
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 / Angebrachte CE-Kennzeichnung



### Signatures / Unterschriften

Mannheim, 2021-08-30

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