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*
F135-M18-E2-IO-V31-V1	70157786	Amplifier
NBN25-F135-250-10M-V31	70165001-100002	Inductive sensor
NBN50-F135L-250-10M-V31	70165001-100012	Inductive sensor
NBN50-F135L-250-15M-V31	70165001-100013	Inductive sensor
NBN50-F135L-250-1M-V31	70165001-100010	Inductive sensor
NBN50-F135L-250-20M-V31	70165001-100014	Inductive sensor
NBN50-F135L-250-25M-V31	70165001-100015	Inductive sensor
NBN25-F135-250-15M-V31	70165001-100003	Inductive sensor
NBN25-F135-250-1M-V31	70165001-100000	Inductive sensor
NBN25-F135-250-20M-V31	70165001-100004	Inductive sensor
NBN25-F135-250-25M-V31	70165001-100005	Inductive sensor
NBN25-F135-250-30M-V31	70165001-100006	Inductive sensor
NBN25-F135-250-5M-V31	70165001-100001	Inductive sensor
NBN25-F135-250-L4	70165001-100017	Inductive sensor
NBN25-F135-L4-M18-10M-SET	70166663-100016	Inductive sensor
NBN50-F135L-250-30M-V31	70165001-100016	Inductive sensor
NBN50-F135L-250-5M-V31	70165001-100011	Inductive sensor
NBN50-F135L-250-L4	70165001-100018	Inductive sensor
NBN50-F135L-L4-M18-10M-SET	70166663-100023	Inductive sensor
NBN50-F135L-L4-M18-15M-SET	70166663-100024	Inductive sensor
NBN50-F135L-L4-M18-1M-SET	70166663-100021	Inductive sensor
NBN50-F135L-L4-M18-20M-SET	70166663-100025	Inductive sensor
NBN50-F135L-L4-M18-25M-SET	70166663-100026	Inductive sensor
NBN50-F135L-L4-M18-30M-SET	70166663-100027	Inductive sensor
NBN50-F135L-L4-M18-5M-SET	70166663-100022	Inductive sensor
NBN50-F135L-M18-10M-SET	70166663-100009	Inductive sensor
NBN50-F135L-M18-15M-SET	70166663-100010	Inductive sensor
NBN50-F135L-M18-1M-SET	70166663-100007	Inductive sensor
NBN50-F135L-M18-20M-SET	70166663-100011	Inductive sensor
NBN50-F135L-M18-25M-SET	70166663-100012	Inductive sensor
NBN50-F135L-M18-30M-SET	70166663-100013	Inductive sensor
NBN25-F135-L4-M18-15M-SET	70166663-100017	Inductive sensor
NBN25-F135-L4-M18-1M-SET	70166663-100014	Inductive sensor
NBN25-F135-L4-M18-20M-SET	70166663-100018	Inductive sensor
NBN25-F135-L4-M18-25M-SET	70166663-100019	Inductive sensor
NBN25-F135-L4-M18-30M-SET	70166663-100020	Inductive sensor
NBN25-F135-L4-M18-5M-SET	70166663-100015	Inductive sensor
NBN25-F135-M18-10M-SET	70166663-100002	Inductive sensor
NBN25-F135-M18-15M-SET	70166663-100003	Inductive sensor
NBN25-F135-M18-1M-SET	70166663-100000	Inductive sensor
NBN25-F135-M18-20M-SET	70166663-100004	Inductive sensor
NBN50-F135L-M18-5M-SET	70166663-100008	Inductive sensor
NBN25-F135-M18-25M-SET	70166663-100005	Inductive sensor
NBN25-F135-M18-30M-SET	70166663-100006	Inductive sensor
NBN25-F135-M18-5M-SET	70166663-100001	Inductive sensor
V31S-GM-BK10M-PFA-L4-G-250	70174326	Extension cable
V31S-GM-BK15M-PFA-L4-G-250	70174327	Extension cable
V31S-GM-BK1M-PFA-L4-G-250	70174324	Extension cable

Product *Produkt*	**Itemnumber** *Modellnummer*	**Description** *Beschreibung*
V31S-GM-BK20M-PFA-L4-G-250	70174328	Extension cable
V31S-GM-BK25M-PFA-L4-G-250	70174329	Extension cable
V31S-GM-BK30M-PFA-L4-G-250	70174330	Extension cable
V31S-GM-BK5M-PFA-L4-G-250	70174325	Extension cable

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 EN IEC 61131-9:2022-07
RoHS 2011/65/EU (L174/88-110)	EN IEC 63000:2018-12

Affixed CE Marking / *Angebrachte CE-Kennzeichnung*

CE

Signatures / *Unterschriften*

Mannheim, 2024-06-20

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