# UK Declaration of Conformity

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Pepperl+Fuchs SE
Lilienthalstraße 200
68307 Mannheim
Germany
Phone +49 621 776-0
Fax +49 621 776-1000

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PEPPERL+FUCHS

## Declaration of Conformity

We, Pepperl+Fuchs SE, declare under our sole responsibility that the products listed below are in conformity with the below listed UK Regulations (as amended) and standards.

## Products

| Product | Itemnumber | Description |
|---|---|---|
| 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 |
| V31S-GM-BK20M-PFA-L4-G-250 | 70174328 | Extension cable |
| V31S-GM-BK25M-PFA-L4-G-250 | 70174329 | Extension cable |

| Product | Itemnumber | Description |
|---|---|---|
| V31S-GM-BK30M-PFA-L4-G-250 | 70174330 | Extension cable |
| V31S-GM-BK5M-PFA-L4-G-250 | 70174325 | Extension cable |

## Regulations and Standards

| UK Regulation | Standards |
|---|---|
| UK SI 2012 No. 3032 (RoHS) | EN IEC 63000:2018-12 |
| UK SI 2016 No. 1091 (EMC) | EN IEC 61131-9:2022-07<br>EN IEC 60947-5-2:2020-03 |

## Affixed UKCA Marking

UK CA

## Signatures

Mannheim, 2024-06-20

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

i.V. Thorsten Schieck
Product Manager Electromagnetic Sensors