

Mannheim, 2022-05-16

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

No.: DOC-6101  
Date: 2022-05-16



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



i.V. Thorsten Schieck  
Product Manager Electromagnetic Sensors

Copyright Pepperl+Fuchs  
www.pepperl-fuchs.com



### Declaration of conformity

We, Pepperl+Fuchs SE declare under our sole responsibility that the products listed below are in conformity with the listed UK Regulations as indicated below and amended by UK SI 2019 No. 696, and standards.

### Products

Products	Itemnumber	Description
NBB2-F1-E2	184362	Inductive sensor
NBB2-F1-E2-V3	184363	Inductive sensor
NBN8-F1-A0	184373	Inductive sensor
NBN8-F1-A0-V31	230441	Inductive sensor
NBN8-F1-A2	184374	Inductive sensor
NBN8-F1-A2-V31	230442	Inductive sensor
NBN8-F1-E0	184375	Inductive sensor
NBN8-F1-E0-V3	184378	Inductive sensor
NBN8-F1-E2	184376	Inductive sensor
NBN8-F1-E2-V3	184379	Inductive sensor
NBN8-F1-E3	184377	Inductive sensor
NBN8-F1-E3-6M	237162	Inductive sensor
NBN8-F1-E3-V3	184380	Inductive sensor

### 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 60947-5-2:2020-03

### Affixed UKCA Marking

