

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

No: DOC-5963
Date: 2022-08-15

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

Product	Item number	Description
NBB4-12GM50-E3-M	240151	Inductive sensor
NBN7-12GM50-E2-V1-M	240162	Inductive sensor
NBB4-12GM50-E3-V1-M	240155	Inductive sensor
NBN7-12GM50-E3-M	240159	Inductive sensor
NBN7-12GK50-E0-M	248861	Inductive sensor
NBN7-12GM50-E3-V1-M	240163	Inductive sensor
NBN7-12GK50-E1-M	248862	Inductive sensor
NBN7-12GK50-E2-M	248864	Inductive sensor
NBN7-12GK50-E3-M	248865	Inductive sensor
NBN7-12GM50-E0-M	240156	Inductive sensor
NBN7-12GM50-E0-V1-M	240160	Inductive sensor
NBN7-12GM50-E1-M	240157	Inductive sensor
NBB4-12GK50-E0-M	248857	Inductive sensor
NBB4-12GK50-E1-M	248858	Inductive sensor
NBB4-12GK50-E2-M	248859	Inductive sensor
NBB4-12GK50-E3-M	248860	Inductive sensor
NBB4-12GM50-E0-M	240148	Inductive sensor
NBB4-12GM50-E0-V1-M	240152	Inductive sensor
NBB4-12GM50-E1-M	240149	Inductive sensor
NBB4-12GM50-E1-V1-M	240153	Inductive sensor
NBB4-12GM50-E2-M	240150	Inductive sensor
NBN7-12GM50-E1-V1-M	240161	Inductive sensor
NBB4-12GM50-E2-V1-M	240154	Inductive sensor
NBN7-12GM50-E2-M	240158	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



Signatures

Mannheim, 2022-08-15

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

i.V. Thorsten Schieck
Product Manager
Electromagnetic Sensors