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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
NJ1,5-6,5-N-Y40234	70133223	Inductive sensor
NJ1,5-6,5-15-N-Y180094	70133217	Inductive sensor
NJ1,5-8GM-N-V1	70133081	Inductive sensor
NJ1,5-8GM-N-Y10509	70133341	Inductive sensor
NJ1,5-8GM-N-Y10897	70133342	Inductive sensor
NJ1,5-8GM-N-Y16566	70133343	Inductive sensor
NJ1,5-8GM-N-Y18488	70133344	Inductive sensor
NJ1,5-8GM-N-0,5M-V1-Y247834	70133337	Inductive sensor
NJ1,5-8GM-N-5M-Y221988	70133340	Inductive sensor
NJ1,5-8-N-Y18812	70133345	Inductive sensor
NCN4-12GK35-N0	70133229	Inductive sensor
NCN8-18GK40-N0	70133266	Inductive sensor
NJ0,8-4,5-N	70133211	Inductive sensor
NJ0,8-4,5-N-Y30948	70133212	Inductive sensor
NJ0,8-5GM-N-Y18620	70133325	Inductive sensor
NJ1,5-10GM-N-Y183937	70133224	Inductive sensor
NJ1,5-18GM-N-D	70133016	Inductive sensor
NJ1,5-18GM-N-D-V1	70133017	Inductive sensor
NJ1,5-18GM-N-D-10M	70133185	Inductive sensor
NJ1,5-6,5-N-Y10324	70133220	Inductive sensor
NCB1,5-12M35-N0-V1-Y125502	70133225	Inductive sensor
NCB1,5-6,5M25-N0	70133213	Inductive sensor
NCB1,5-6,5M25-N0-V1	70133216	Inductive sensor
NCB1,5-6,5M25-N0-10M	70133214	Inductive sensor
NCB1,5-6,5M25-N0-5M	70133215	Inductive sensor
NCB1,5-8GM25-N0-0,3M-V1-Y21489	70133330	Inductive sensor
NCB2-12GK35-N0	70133226	Inductive sensor
NCB5-18GK40-N0	70133257	Inductive sensor
NCB5-18GM20-N0-Y106294	70133258	Inductive sensor

NJ1,5-6,5-N-Y40232	70133222	Inductive sensor
NJ1,5-6,5-N-Y40233	70133026	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 60947-5-6:2000-01 EN IEC 60947-5-2:2020-03
UK SI 2016 No. 1107 (EX)	EN 60079-11:2012-01 EN IEC 60079-0:2018-07

Affixed UKCA Marking



Signatures

Mannheim, 2022-10-11

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

i.V. Mark Guenther
Global Product Manager

ANNEX UK SI 2016 No. 1107 (EX)

Approved Body QM-System:

Eurofins E&E CML Limited (2503)
Newport Business Park - New Port Road
CH65 4LZ Ellesmere Port
United Kingdom

Marking and Certificates

Marking	Certificate	ID
 	CML 21UKEX21166X	2503

Key for ID

ID	Responsible Body
2503	Eurofins E&E CML Limited Newport Business Park - New Port Road CH65 4LZ Ellesmere Port United Kingdom