

EU-Declaration of conformity

Izjava EU o skladnosti

en/sl

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

No. /Št.: DOC-7384
Date /Datum: 2023-06-12

Copyright Pepperl+Fuchs
www.pepperl-fuchs.com

 PEPPERL+FUCHS

Declaration of conformity / Izjava o skladnosti

We Pepperl+Fuchs SE declare under our sole responsibility that the products listed below are in conformity with the listed European Directives and standards.

Družba Pepperl+Fuchs SE na lastno odgovornost izjavlja, da so spodaj navedeni proizvodi v skladu z navedenimi evropskimi direktivami in standardi.

Products / Proizvodi

Products Proizvodi	Itemnumber Št. izdelka	Description Opis
OBT1250-R202-K2	70128080-100023	Triangulation sensor (BGS)
OBT1250-R202-K2-IR	70128080-100078	Triangulation sensor (BGS)
OBE35M-R202-SK	70128080-100027	Thru-beam sensor (emitter)
OBE35M-R202-SK-1E	70128080-100032	Thru-beam sensor (emitter)
OBE35M-R202-SK2	70148122	Thru-beam sensor (pair)
OBE35M-R202-SK6	70148121	Thru-beam sensor (pair)
OBD2000-R202-K2	70128080-100017	Diffuse mode sensor
OBR10M-R202-K2-4R	70128080-100011	Retroreflective sensor
OBR10M-R202-K6-4R	70128080-100068	Retroreflective sensor
OBR17M-R202-K2	70128080-100010	Retroreflective sensor
OBR17M-R202-K6	70128080-100065	Retroreflective sensor
OBE35M-R202-K2	70128080-100030	Thru-beam sensor (receiver)
OBE35M-R202-K2-1E	70128080-100034	Thru-beam sensor (receiver)
OBE35M-R202-K6	70128080-100061	Thru-beam sensor (receiver)

Directives and Standards / Direktive in standardi

EU-Directive Direktive EU	Standards Standardi
EMC 2014/30/EU (L96/79-106)	EN IEC 60947-5-2:2020-03

EU-Directive Direktive EU	Standards Standardi
LVD 2014/35/EU (L96/357-374)	EN IEC 60947-5-2:2020-03
RoHS 2011/65/EU (L174/88-110)	EN IEC 63000:2018-12

Affixed CE Marking / Pritrjena oznaka CE



Signatures / Podpisi

Mannheim, 2023-06-12

ppa. Hinrik Weber
Factory Automation – Director
Innovation Unit Opto

i.V. Dr. Lutz Lohmann
Factory Automation – Manager
Development Opto KOS

The English version represents the signed original.
Angleška različica predstavlja podpisano izvirnik.