



■ Signatures / Unterschriften

Mannheim, 2021-09-10

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

No. / Nr.: DOC-3995B
Date / Datum: 2021-09-10

ppa. Reiner Müller
President
Division Factory Automation

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

Copyright Pepperl+Fuchs
www.pepperl-fuchs.com



■ Declaration of conformity / Konformitätserklärung

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

*Die Pepperl+Fuchs SE erklärt hiermit in alleiniger Verantwortung, dass die unten gelisteten **Produkte** den genannten **Europäischen Richtlinien** und **Normen** entsprechen.*

■ Products / Produkte

Product / Produkt	Item number	Description / Beschreibung
3RG4023-0KB00-PF	552304	Inductive sensor
3RG4023-0KB30-PF	553230	Inductive sensor
3RG4023-0KB60-PF	552314	Inductive sensor
3RG4023-3KA00-PF	552307	Inductive sensor
3RG4023-3KA60-PF	552319	Inductive sensor
3RG4023-3KB00-PF	552305	Inductive sensor
3RG4023-3KB60-PF	552315	Inductive sensor
3RG4031-6KD00-2AA0-PF	552001	Inductive sensor
3RG4031-6KD00-2AA1-PF	552000	Inductive sensor
3RG4013-0KA00-PF	552302	Inductive sensor
3RG4013-0KB00-PF	552300	Inductive sensor
3RG4013-0KB60-PF	552312	Inductive sensor
3RG4013-1KA00-PF	552342	Inductive sensor
3RG4013-1KB00-PF	552341	Inductive sensor
3RG4013-3KA00-PF	552303	Inductive sensor
3RG4013-3KB00-PF	552301	Inductive sensor
3RG4013-3KB60-PF	552313	Inductive sensor
3RG4023-0KA00-PF	552306	Inductive sensor
3RG4023-0KA02-PF	553228	Inductive sensor

■ Directives and Standards / Richtlinien und Normen

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