

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

No. / Nr.: DOC-0687E  
Date / Datum: 2022-09-19

Copyright Pepperl+Fuchs  
www.pepperl-fuchs.com



#### ■ Affixed CE Marking / Angebrachte CE-Kennzeichnung



#### ■ Signatures / Unterschriften

Mannheim, 2022-09-19

i.V. Sebastian Stöber

i.V. Sebastian Stöber  
Vice President Business Unit Systems

i.V. Simon Wagner

i.V. Simon Wagner  
Product Manager RFID

#### ■ 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 |
|-------------------------|-------------|----------------------------|
| IC-KP2-1HB6-V15B        | 200874      | RFID Control Interface     |
| IC-KP2-1HB6-2V15B       | 223271      | RFID Control Interface     |
| IC-KP2-1HB17-2V1D       | 200876      | RFID Control Interface     |
| IC-KP2-1HRX-2V1         | 204979      | RFID Control Interface     |
| IC-KP2-2HB6-V15B        | 200875      | RFID Control Interface     |
| IC-KP2-2HB17-2V1D       | 200877      | RFID Control Interface     |
| IC-KP2-2HB18-2V1        | 223349      | RFID Control Interface     |
| IC-KP2-2HB21-2V1D       | 232332      | RFID Control Interface     |
| IC-KP2-2HRX-2V1         | 204980      | RFID Control Interface     |
| IC-KP2-2HRX-2V1-Y256526 | 256526      | RFID Control Interface     |

#### ■ Directives and Standards / Richtlinien und Normen

| EU-Directive<br>EU-Richtlinie    | Standards<br>Normen                            |
|----------------------------------|--|
| EMC 2014/30/EU<br>(L96/79-106)   | EN IEC 61000-6-2:2019<br>EN IEC 61000-6-4:2019 |
| RoHS 2011/65/EU<br>(L174/88-110) | EN IEC 63000:2018                              |