

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

No. / Nr.: DOC-7301B  
Date / Datum: 2025-07-31

Copyright Pepperl+Fuchs  
www.pepperl-fuchs.com



## Signatures / Unterschriften

Mannheim, 2025-07-31

i.V. Rolf Wessels  
Executive Vice President Business Unit  
MCC+HMI

i.V. Jörg Hartleb  
COO ECOM Instruments GmbH

## 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.

## Productfamily / Produktfamilie

| Productfamily / Produktfamilie                 | Description / Beschreibung   |
|------------------------------------------------|------------------------------|
| PAD-EX01P12DZ2<br>[x1][x2][x3][x4][x5][x6][x7] | Intrinsically Safe Tablet PC |

The [X] marked letters of the type code are placeholders and can be replaced by the code described in ANNEX TYPE CODE.

Die mit [X] markierten Stellen im Typenschlüssel sind Platzhalter und können durch den Schlüssel ersetzt werden der in ANNEX TYPE CODE beschrieben ist.

## Directives and Standards / Richtlinien und Normen

| EU Directive<br>EU-Richtlinie    | Standards<br>Normen                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|----------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ATEX 2014/34/EU<br>(L96/309-356) | EN 60079-11:2012-01<br>EN 60079-28:2015-09<br>EN IEC 60079-0:2018-07                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| RE 2014/53/EU<br>(L153/62-106)   | EN 18031-1:2024-08<br>EN 18031-2:2024-08<br>EN 18031-3:2024-08<br>EN 300328 V 2.2.2:2019-07<br>EN 300440 V 2.2.1:2018-07<br>EN 301489-1 V 2.2.3:2019-11<br>EN 301489-17 V 3.3.1:2024-09<br>EN 301489-19 V 2.2.1:2022-09<br>EN 301489-3 V 2.3.2:2023-01<br>EN 301489-52 V 1.2.1:2021-11<br>EN 301893 V 2.1.1:2017-05<br>EN 301908-1 V 15.2.1:2023-01<br>EN 303413 V 1.2.1:2021-04<br>EN 303687 V 1.1.1:2023-06<br>EN 50566/A1:2023-08<br>EN 50566:2017-10<br>EN 55032/A11:2020-03<br>EN 55032:2015-07<br>EN 55035/A11:2020-05<br>EN 55035:2017-07<br>EN 60825-1:2014-08<br>EN IEC/IEEE 62209-1528:2021-11<br>IEC 62368-1:2018-05 |
| RoHS 2011/65/EU<br>(L174/88-110) | EN IEC 63000:2018-12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |

## ANNEX ATEX

## Marking and Certificates / Kennzeichnung und Zertifikate

| Marking<br>Kennzeichnung | Certificate<br>Zertifikat | Issuer ID<br>Aussteller ID |
|--------------------------|---------------------------|----------------------------|
| Ex II 3 D<br>Ex II 3 G   | EPS 16 ATEX 1 163 X       | EPS                        |

## Key for Issuer ID / Schlüssel zur Aussteller ID

| ID  | Issuer / Aussteller                                                                                               |
|-----|-------------------------------------------------------------------------------------------------------------------|
| EPS | Bureau Veritas Consumer Products Services Germany GmbH<br>Wilhelm-Hennemann-Straße 8<br>19061 Schwerin<br>Germany |

## ANNEX TYPE CODE

The [X] marked letters of the type code are placeholders and can be replaced by the following code:

Die mit [X] markierten Stellen im Typenschlüssel sind Platzhalter und können durch folgenden Schlüssel ersetzt werden

| PAD-EX01P12DZ2[x1][x2][x3][x4][x5][x6][x7] |                  |                                  |                                                                                                           |
|--------------------------------------------|------------------|----------------------------------|-----------------------------------------------------------------------------------------------------------|
| Va-ri-able                                 | Feature          | Option                           | Description                                                                                               |
| x1                                         | Region / Country | [EUR]<br>[EUN]<br>[BRA]<br>[xxx] | Europe<br>Europe + North America<br>Brazil<br>Country specific variant acc. to Alpha-3 code (ISO alpha-3) |
| x2                                         | Camera           | [C]<br>[N]                       | With Camera<br>Without Camera                                                                             |
| x3                                         | Processor        | [05]<br>[07]                     | i5 processor<br>i7 processor                                                                              |
| x4                                         | Storage RAM      | [08]<br>[16]<br>[32]             | 8 GB RAM<br>16 GB RAM<br>32 GB RAM                                                                        |
| x5                                         | Storage SSD      | [256]<br>[512]<br>[1TB]          | 256 GB SSD<br>512 GB SSD<br>1 TB SSD                                                                      |
| x6                                         | Scanner / LTE    | [W2D]<br>[LTE]<br>[L2D]<br>[WIF] | 2D Scanner + WiFi<br>LTE Module<br>LTE Module + 2D Scanner<br>Only WiFi                                   |
| x7                                         | Customized       | [000]<br>[HAM]<br>[NCH]<br>[xxx] | Standard ECOM<br>HART-Modem (Viator)-KIT<br>No Charger<br>Customized Version                              |