

## MANUFACTURER'S DECLARATION OF CONFORMITY

**We:**

**Pepperl+Fuchs SE**  
Lilienthalstraße 200  
68307 Mannheim  
Germany

**declare under our own responsibility that the product(s):**

VIM3\*PP-\*D\*-\*IO-\*

IO-Link Device

*See details in Annex – Conform products*

**to which this declaration refers conform to:**

- IO-Link Interface and System Specification, V1.1.3, June 2019  
(NOTE 1,2)
- IO Device Description, V1.1.3, January 2021
- Additional conformance to Device Profiles  
(If checked refer to Part A on page 2)
- Conformance exceptions  
(If checked refer to Part B on page 2)

**The conformity tests are documented in the test report(s):**

PRDE-D4C8

**Issued at Mannheim, 2024-09-10**

**Authorized signatory**



**Name:** i.V. Stefan Horvatic

**Title:** *Manager Innovation Unit Encoder*



i.V. Christian Güntert

*Manager Product Management Encoder*

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NOTE 1 Relevant Test specification is V1.1.3, January 2021  
NOTE 2 Additional validity in Package 2020 and Corrigendum

MD-Version: V1.1.3 / 2024-05

**Part A - Additional conformance to Device Profiles**

	Specification
<input checked="" type="checkbox"/>	IO-Link Common Profile Specification, V1.2, Jan. 2024
<input type="checkbox"/>	IO-Link Common Profile Specification, V1.1, Dec. 2021
<input checked="" type="checkbox"/>	IO-Link Profile BLOB Transfer & Firmware Update Specification, V1.1, Sept. 2019
<input type="checkbox"/>	IO-Link Smart Sensors 2 <sup>nd</sup> Edition Specification, V1.2, Jan. 2024
<input type="checkbox"/>	IO-Link Smart Sensors 2 <sup>nd</sup> Edition Specification, V1.1, Sept. 2021

**Part B - Conformance exceptions**

We herewith declare the following deviations to the related specifications	Reason
Power-on wake-up readiness delay according to Exception 24-01	This Device may delay the communication up to 3.6 s after power-on. This may result in failure reactions of the system following power-on.

**Annex – Conform products**

Product name	Device ID
VIM3'm'PP-E'f'DC8-0RE-IO-1V14'p'	5308673 (0x510101) .. 5308927 (0x5101FF)
Key: 'm': 2, 4, D 'f': 0 .. 9, A .. Z 'p': 01 .. 99	