



# MANUFACTURER'S DECLARATION OF CONFORMITY

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### PepperI+Fuchs SE

Lilienthalstraße 200 68307 Mannheim Germany

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

OMD'y'-R200-'n'-IO'm'-L	(IO-Link Device)
OMR'z'-R200-'n'-IO'm'-L	(IO-Link Device)
OMD'y'-R201-'n'-IO'm'-L	(IO-Link Device)
OMR'z'-R201-'n'-IO'm'-L	(IO-Link Device)

(See details in Annex – Conform products)

#### to which this declaration refers conform to:

- 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-D0X0

Issued at Mannheim, 2023-11-20

**Authorized signatory** 

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Title: Head of Innovation Unit Opto

/. Dr. Lutz Lohmann

Head of R&D

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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 / 2022-02

## Part A - Additional conformance to Device Profiles

	Specification
$\boxtimes$	IO-Link Common Profile Specification, V1.1, Dec. 2021
	IO-Link Profile BLOB Transfer & Firmware Update Specification, V1.1, Sept. 2019
	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
No deviations	

## **Annex - Conform products**

Product name	Device ID (range)	
OMD'y'-R200-'n'-IO'm'-L	1121025 (0x111B01)	
	1121040 (0x111B10)	
OMR'z'-R200-'n'-IO'm'-L	1121041 (0x111B11)	
	1121056 (0x111B20)	
OMD'y'-R201-'n'-IO'm'-L	1121057 (0x111B21)	
	1121072 (0x111B30)	
OMR'z'-R201-'n'-IO'm'-L	1121073 (0x111B31)	
	1121088 (0x111B40)	
Key: 'y': 1020M		
ʻz': 60150M		
'n': 2EP, IEP, UEP		
'm': <empty>, -V31, -V1, -V15, -0,3N</empty>	Л-V31, -0,3M-V1, -0,3M-V15	