

**MANUFACTURER'S DECLARATION
OF CONFORMITY****We:**

Endress+Hauser Flowtec AG
Christoph Merian-Ring 4
4153 Reinach
Switzerland

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

Dosimass IO-Link Device

to which this declaration refers conform to:

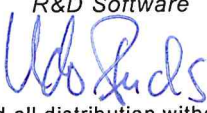
- ☒ IO-Link Interface and System Specification, V1.1.3, June 2019
(NOTE 1,2)
- ☒ IO Device Description, V1.1.3, January 2021
- ☒ Additional conformance to Device Profiles
(If checked refer to Part A on page 2)
- ☒ Conformance exceptions
(If checked refer to Part B on page 2)

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

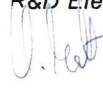
Dosimass_IOL-Test_2024-06-13.pdf

Issued at Reinach, 30.07.2024**Authorized signatory**

Name: **Udo Fuchs**
Title: *Head of Main Department
R&D Software*

Signature: 

Name: **Christian Matt**
Title: *Head of Main Department
R&D Electronics*

Signature: 

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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
☒	IO-Link Common Profile Specification, V1.2, Jan. 2024
☐	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 nd Edition Specification, V1.2, Jan. 2024
☐	IO-Link Smart Sensors 2 nd Edition Specification, V1.1, Sept. 2021

Part B - Conformance exceptions

We herewith declare the following deviations to the related specifications	Reason
The device does not support the command Application Reset (IO-Link Interface and System Specification)	The device provides alternative vendor specific reset commands.
At multiple events the order of the DeviceStatus has a slight variance. (IO-Link Common Profile Specification)	The order is according to Process Industry best practices and internal standards.
The datatype of TeachResult is an unsigned integer with 8 Bit. (IO-Link Smart Sensors 2 nd Edition Specification)	This meets the requirements for implementing the supported "Multi Teach Single Value" feature.