⬢ IO-Link   🄵 PEPPERL+FUCHS

MANUFACTURER'S DECLARATION
OF CONFORMITY

We:

Pepperl+Fuchs SE
Lilienthalstraße 200
68307 Mannheim
Germany

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

ENA36HT-*-15*	IO-Link Device
ENA42HT-*-15*	IO-Link Device
ENA36HT-*-00*	IO-Link Device
ENA42HT-*-00*	IO-Link Device

See details in Annex – Conform products
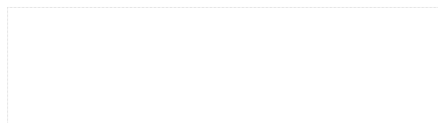
to which this declaration refers conform to:

☒ IO-Link Interface and System Specification, V1.1.2, July 2013
(NOTE 1,2)

☒ IO Device Description, V1.1, August 2011

☒ 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)

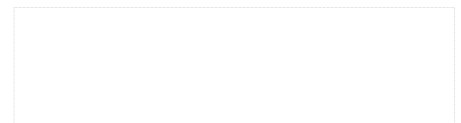**The conformity tests are documented in the test report(s):**

PRDE-D179

Issued at Mannheim, 2023-11-30

Authorized signatory

Name: i.V. Stefan Horvatic	i.V. Christian Güntert
Title: *Manager Innovation Unit Encoder*	*Manager Product Mgmt Encoder*

NOTE 1 Relevant Test specification is CorrVersion 1.1.2, Feb. 2021	MD-Version: V1.1.2 / 2022-02
NOTE 2 Additional validity in Package 2015 and Corrigendum	

Part A - Additional conformance to Device Profiles

	Specification
☒	IO-Link Common Profile Specification, V1.0, July 2017
☐	IO-Link Profile BLOB Transfer & Firmware Update Specification, V1.1, Sept. 2019
☐	IO-Link Smart Sensors 2nd Edition Specification, V1.0, March 2017
☐	IO-Link Smart Sensors 2nd 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
ENA36HT-S10'f'9-1516-IO-'c'BD01	5245185 (0x500901)
ENA36HT-S10'f'9-0016-IO-'c'BD01	5245186 (0x500902)
ENA42HT-S10'f'9-1516-IO-'c'BD01	5246977 (0x501001)
ENA42HT-S10'f'9-0016-IO-'c'BD01	5246978 (0x501002)

Key: 'f': SA, S4, C4

        'c': A, R