## MANUFACTURER'S DECLARATION OF CONFORMITY

We:

## Pepperl+Fuchs SE

Lilienthalstraße 200
68307 Mannheim
Germany
declare under our own responsibility that the product(s):
OBR15M-R200-'n'-IO'm'
IO-Link Device
OBR15M-R201-'n'-IO'm'
IO-Link Device
OBR25M-R200-'n'-IO'm'-L
IO-Link Device
OBR25M-R200-'n'-IO'm'-L
IO-Link Device

```
'n': EP, 2EP, EP1, 2EP1, A5
'm': <empty>, -V3, -V31, -V1, -V15,
    -0,3M-V3, -0,3M-V31, -0,3M-V1, -0,3m-V15
```

to which this declaration refers conform to:
$\boxtimes \quad$ IO-Link Interface and System Specification, V1.1.2, July 2013 (NOTE 1,2)
$\boxtimes \quad$ IO Device Description, V1.1, August 2011
$\square \quad$ Additional conformance to Device Profiles (If checked refer to Part A on page 2)
$\square$ Conformance exceptions (If checked refer to Part B on page 2)

The conformity tests are documented in the test report(s):
PRDE-C041A

Issued at Mannheim, 15.12.2021

## Authorized signatory



Name: ppa. Hinrik Weber
Title: Director Innovation Unit Opto

I.V. Ur. Lutz Lonmann

Manager Development Opto KOS

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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 $2^{\text {nd }}$ 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 <br> to the related specifications | Reason |
| :--- | :--- |
| No deviations |  |

