

## MANUFACTURER'S DECLARATION OF CONFORMITY

**We:**

Pepperl+Fuchs GmbH  
Lilienthalstraße 200  
68307 Mannheim  
Germany

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

OBR...-R10...-IO.. \*) (IO-Link Device)

\*) see detailed list of supported devices on following page

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

- IO-Link Interface and System Specification, V1.1, July 2013  
(NOTE 1,2)  
IO Device Description, V1.1, August 2011
- IO-Link Interface and System Specification, V1.0, January  
2009 (NOTE 1)  
IO Device Description, V1.0.1, March 2010

**Issued at** Berlin, 01.12.2018

**Authorized signatory**



ppa. Hinrik Weber

**Factory Automation**

*Director Innovation Unit Opto*



i.V. Dr. Lutz Lohmann

**Factory Automation**

*Manager Development Opto KOS*

NOTE 1 Relevant Test specification is V1.1, July 2014

NOTE 2 Additional validity in Corrigendum Package 2015

Release March 2016

Detail of supported devices:

OBR7500-R10'x'-'n'-IO'm'	OBR7500-R102-'n'-IO'm'	OBR6000-R103-'n'-IO'm'
OBR7500-R10'x'-'n'-IO'm'-1R	OBR7500-R102-'n'-IO'm'-1R	OBR12M-R103-'n'-IO'm'-L
OBR12M-R10'x'-'n'-IO'm'-L	OBR12M-R102-'n'-IO'm'-L	
OBR7000-R10'x'-'n'-IO'm'-1R-IR	OBR7000-R102-'n'-IO'm'-1R-IR	

Applicable options:

'n': EP, 2EP, EP1, 2EP1, EPF, EPF1, PP, 2PP, P1, 2P1, PPF, P1F,  
E2, E3, E5, E51, A2, A3, A5, A51, E6, E61, E2F, E3F, E5F, E51F  
'm': <empty>, -V3, -V31, -0,3M-V3, -0,3M-V31, -0,3M-V1  
'x' : 0, 1