## **UK-Declaration of conformity**

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No: DOC-6633 Date: 2022-07-15

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### Declaration of conformity

We, Pepperl+Fuchs SE declare under our sole responsibility that the **products** listed below are in conformity with the listed **UK Regulations** as indicated below and amended by **UK SI 2019 No. 696**, and **standards**.

# Product Family

Product Family	Description
OPCwww-xxxx-yyy-zzzz	2D Code Reader

The "w,x,y,z" marked letters of the type code are placeholders and can be replaced by the code described in ANNEX TYPE CODE.

## Regulations and Standards

UK Regulation	Standards
UK SI 2012 No. 3032 (RoHS)	EN IEC 63000:2018-12
UK SI 2016 No. 1091 (EMC)	EN 55011:2016-04 EN 61000-6-4/A1:2011-02 EN 61000-6-4:2007-01 EN 61326-1:2013-01

## Affixed UKCA Marking



#### Signatures

Mannheim, 2022-07-15

i.V. Hilmar Hofmann

RnD Manager Business Unit Industrial Vision Components

i.V. Dr. Tim Weis

Product Manager Business Unit Industrial Vision Components

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## ANNEX TYPE CODE

The "w,x,y,z" marked letters of the type code are placeholders and can be replaced by the following code:

OPCwww-xxxx-yyy-zzzz				
w = Working Distance	x = Housing	x = Interface	z = Customer specific	
70 mm	F200 – Plastic housing with 50 mm depth	R2 – RS232,		
120 mm	F201 – Plastic housing with 54 mm depth	Ethernet TCP/IP		
		B17 – Profinet,		
		Ethernet TCP/IP		

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