



MANUFACTURER'S DECLARATION OF CONFORMITY

We:

Festo SE & Co. KG

Ruiter Straße 82

73734 Esslingen

Germany

www.festo.com

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

Air gap sensor

SOPA-M1-R1-HQ6-PNLK-VB-M12
SOPA-M1-R1-HQ6-PNLK-A-M12
SOPA-CM1H-R1-HQ6-PNLK-VB-M12
SOPA-CM1H-R1-HQ6-PNLK-A-M12
SOPA-CM2H-R1-HQ6-PNLK-VB-M12
SOPA-CM2H-R1-HQ6-PNLK-A-M12
SOPA-CM3H-R1-HQ6-PNLK-VB-M12
SOPA-CM3H-R1-HQ6-PNLK-A-M12
SOPA-CM4H-R1-HQ6-PNLK-VB-M12
SOPA-CM4H-R1-HQ6-PNLK-A-M12

(annotate "IO-Link Device")

(product family listed on next 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

The conformity tests are documented in the test report:

VM2005278, VM2005315

VB022157

Issued at Esslingen, 17.11.2020

Authorized signatory

Name:

Stefan Maresch

Title:

Product Life Cycle Management

Signature:

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

NOTE 2 Additional validity in Corrigendum Package 2015

Release March 2016

Product family

Air gap sensor

SOPA-ab-R1-cQ6-d-e-M12-f+g

a = CM1 / CM2 / CM3 / CM4 / M1

b = - / H

c = H / W

d = 2N / 2P / PNLK

e = - / A / VB

f = - / SE001...SE999

g = - / E1 / E2 / E3 / E4

2014/30/EU

EN 61326-1:2013

EN 61131-9:2013