

FESTO



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This declaration of conformity is issued under the sole responsibility of the manufacturer. The object of the declaration described is in conformity with the relevant statutory requirements.

UK Declaration of Conformity

Festo SE & Co. KG

Ruiter Strasse 82
73734 Esslingen
Germany
www.festo.com

Stefan Maresch

Certification Mgmt. and
Techn. Communic.

Frank Piepenbring

Business Unit Pneumatic
Motion

Cylinder with holding brake

DFLC-a-b-PPV-A-c-EX4-S

a = 40 / 63 / 100
b = 10...2000
c = - / R3

5626416
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The Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016

EN ISO 80079-36:2016

EN ISO 80079-37:2016

Cylinder with holding brake

DFLG-a-b-PPV-A-c-EX4-S

a = 160
b = 10...2000
c = - / R3

The Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016

EN ISO 80079-36:2016

EN ISO 80079-37:2016



II 2G Ex h IIC T4 Gb

II 2D Ex h IIC T120°C Db

-20°C ≤ Ta ≤ +60°C

Cylinder with holding brake

DFLC-a-b-PPV-A-c-d-S

a = 40 / 63 / 100
b = 10...2000
c = - / R3
d = - / EX4

5626416
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The Supply of Machinery (Safety) Regulations 2008

EN ISO 13849-1:2015

EN ISO 13849-2:2012

Cylinder with holding brake

DFLG-a-b-PPV-A-c-d-S

a = 160
b = 10...2000
c = - / R3
d = - / EX4

The Supply of Machinery (Safety) Regulations 2008

EN ISO 13849-1:2015

EN ISO 13849-2:2012

Holding brake

DACS-a-A-b-S

a = 16 / 20 / 25 / 40
b = - / R3

The Supply of Machinery (Safety) Regulations 2008

EN ISO 13849-1:2015

EN ISO 13849-2:2012

Authorised for technical file compilation: Stefan Maresch