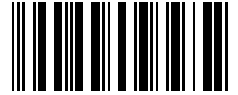


FESTO



5625120
2021-08-24

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

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Management

Dr. Kristijan Bauer

Global Industrial Engineer-
ing

Semi-rotary drive

DFPD-a-b-RP-c-def-g-hi-j-k-l-m-n-o-p

a = -/ N
b = 10 / 20 / 40 / 60 / 80 / 120 / 160 / 240 / 300 / 480 / 700 / 900 / 1200 / 2300
c = 90 / 120 / 135 / 180
d = L / R
e = D / S
f = -/ 20 / 25 / 30 / 35 / 40 / 45 / 50 / 55 / 60
g = -/ U
h = F03 / F04 / F05 / F07 / F10 / F12 / F14 / F16
i = -/ 07 / 10 / 12 / 16
j = -/ 9 / 11 / 17 / 27 / 36
k = -/ X
l = -/ R3
m = -/ EP
n = -/ C
o = -/ VDE2
p = -/ GL

5625120
2021-08-24

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 X

II 2D Ex h IIIC T105°C Db X

-20°C ≤ Ta ≤ +80°C

Semi-rotary drive

DFPD-a-b-RP-c-def-g-hi-j-k-T4-l-m-n-o

a = -/ N
 b = 10 / 20 / 40 / 60 / 80 / 120 / 160 / 240 / 300 / 480
 c = 90 / 120 / 135 / 180
 d = L / R
 e = D / S
 f = -/ 20 / 25 / 30 / 35 / 40 / 45 / 50 / 55 / 60
 g = -/ U
 h = F03 / F04 / F05 / F07 / F10
 i = -/ 07 / 10 / 12
 j = -/ 9 / 11 / 17 / 27 / 36
 k = -/ X
 l = -/ R3
 m = -/ EP
 n = -/ C
 o = -/ GL

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 T3 Gb X

II 2D Ex h IIIC T175°C Db X

0°C ≤ Ta ≤ +150°C

Semi-rotary drive

DFPD-a-b-RP-c-def-g-hi-j-k-T6-l-m-n-o

a = -/ N
b = 10 / 20 / 40 / 60 / 80 / 120 / 160 / 240 / 300 / 480
c = 90 / 120 / 135 / 180
d = L / R
e = D / S
f = -/ 20 / 25 / 30 / 35 / 40 / 45 / 50 / 55 / 60
g = -/ U
h = F03 / F04 / F05 / F07 / F10
i = -/ 07 / 10 / 12
j = -/ 9 / 11 / 17 / 27 / 36
k = -/ X
l = -/ R3
m = -/ EP
n = -/ C
o = -/ GL

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 T6 Gb X

II 2D Ex h IIIC T85°C Db X

-50°C ≤ Ta ≤ +60°C