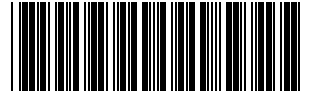


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This declaration of conformity is issued under the sole responsibility of the manufacturer. The object of the declaration described is in conformity with the relevant statutory requirements.

UK Declaration of Conformity

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Certification Mgmt. and
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Josef Sauer

Business Unit Pneumatic
Supply

Service unit combination

MSB6-...-EX4

MSB6-...-EX4-CS

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Soft-start valve

MS6-DL-a-b-c-d-EX4-e-f

a = AGB / AGC / AGD / AGE
b = AG / A4 / RG
c = PSI / MPA / BAR
d = -/ WP / WB / WPB
e = -/ Z
f = -/ CS

On-off valve

MS6-EM1-a-b-c-d-e-EX4-f-g

a = AGB / AGC / AGD / AGE
b = -/ S
c = AG / A4 / RG
d = PSI / MPA / BAR
e = -/ WP / WB / WPB
f = -/ Z
g = -/ CS

Branching module

MS6-FRM-a-b-c-d-e-EX4-f-g

a = AGB / AGC / AGD / AGE
b = -/ I
c = AG / A4 / RG
d = PSI / MPA / BAR
e = -/ WP / WB / WPB
f = -/ Z
g = -/ CS

Membran air dryer

MS6-LDM1-a-b-c-d-EX4-e-f

a = AGB / AGC / AGD / AGE
b = P20 / P30 / P40
c = -/ PAC
d = -/ WP / WB / WPB
e = -/ Z
f = -/ CS

Filter

MS6-LF-a-b-c-d-e-EX4-f-g

a = AGB / AGC / AGD / AGE
 b = C / E
 c = R / U
 d = M / H / V / VC
 e = -/ WP / WB / WPB
 f = -/ Z
 g = -/ CS

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Fine and micro filter

MS6-LFM-a-b-c-d-e-f-g-EX4-h-i

a = AGB / AGC / AGD / AGE
 b = A / B
 c = R / U
 d = M / H / V / VC
 e = -/ DA
 f = -/ HP
 g = -/ WP / WB / WPB
 h = -/ Z
 i = -/ CS

Activated carbon filter

MS6-LFX-a-b-c-d-EX4-e-f

a = AGB / AGC / AGD / AGE
 b = R / U
 c = -/ WP / WB / WPB
 d = -/ HP
 e = -/ Z
 f = -/ CS

Filter regulator

MS6-LFR-a-b-c-d-e-f-g-h-i-j-k-EX4-l-m

a = AGB / AGC / AGD / AGE
 b = D5 / D6 / D7
 c = C / E
 d = R / U
 e = M / H / V / VC
 f = A4 / RG / VS
 g = PSI / MPA / BAR
 h = -/ OS
 i = -/ LD
 j = -/ AS
 k = -/ WP / WB / WR / WPB
 l = -/ Z
 m = -/ CS

Lubricator

MS6-LOE-a-b-c-EX4-d-e

- a = AGB / AGC / AGD / AGE
- b = R / U
- c = -/ WP / WB / WPB
- d = -/ Z
- e = -/ CS

Water separator

MS6-LWS-a-U-b-c-EX4-d-e

- a = AGB / AGC / AGD / AGE
- b = V / VC
- c = -/ WP / WB
- d = -/ Z
- e = -/ CS

Pressure regulator

MS6-LR-a-b-c-d-e-f-g-h-i-EX4-j-k

- a = AGB / AGC / AGD / AGE
- b = D5 / D6 / D7
- c = A4 / RG / VS
- d = PSI / MPA / BAR
- e = -/ OS
- f = -/ LD
- g = -/ KD
- h = -/ AS
- i = -/ WP / WB / WR / WPB
- j = -/ Z
- k = -/ CS

Pressure regulator

MS6-LRP-a-b-c-d-e-f-g-h-EX4-i-j

- a = AGB / AGC / AGD / AGE
- b = D2 / D4 / D5 / D7 / PO
- c = A8 / A8M / A4 / VS
- d = PSI / MPA / BAR
- e = -/ LD
- f = -/ KD
- g = -/ AS
- h = -/ WP / WB / WR / WPB
- i = -/ Z
- j = -/ CS

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Pressure regulator

MS6-LRPB-a-b-c-d-e-f-g-h-i-EX4-j-k

a = AGB / AGC / AGD / AGE
b = D2 / D4 / D5 / D7 / PO
c = A8 / A8M / A4 / VS
d = PSI / MPA / BAR
e = -/ LD
f = -/ KD
g = -/ AS
h = -/ BD / BE
i = -/ WP / WB / WR / WPB
j = -/ Z
k = -/ CS

Pressure regulator

MS6-LRB-a-b-c-d-e-f-g-h-i-j-EX4-k-l

a = AGB / AGC / AGD / AGE
b = D5 / D6 / D7
c = A4 / RG / VS
d = PSI / MPA / BAR
e = -/ OS
f = -/ LD
g = -/ KD
h = -/ AS
i = -/ BD / BE
j = -/ WP / WB / WR / WPB
k = -/ Z
l = -/ CS

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 T60°C Db X