



FlowCon Certificate of Conformity

Pressure Equipment Directive 2014/68/EU

Date: August 2025

FlowCon SM.1/2 Stainless Steel

Manufacturer

FlowCon International ApS, Trafikcenter Allé 17, 4200 Slagelse, Denmark

Description of the pressure equipment

Adjustable Pressure Independent Automatic Balancing Control Valve (PICV)

SM.1.1 SSL DN15/20/25

SM.2.1 SSL DN25/32/40

Fluid Group 2

Temperature range: -20°C to +120°C

Static pressure: 25 bar

Conformity assessment followed

All sizes of the FlowCon SM valve listed above conform to Article 4, Paragraph 3 (Sound Engineering Practice) of the PED Directive 2014/68/EU. Such valves shall not bear the 'CE' marking.

References of the harmonized Standards

DS/EN 10213:2007+A1:2016 + AD 2000-Merkblatt W5 / DS/EN 10204:2004 / DS/EN 1559-2:2014 / IEC 60534-4:2021

Authorized on behalf of FlowCon International ApS

Ms. Christina Cohr
Chief Commercial Officer

FlowCon
international

A Griswold Controls LLC/FlowCon International Company

www.flowcon.com

DENMARK • DUBAI • USA • CHINA • SINGAPORE



FlowCon Certificate of Conformity

Pressure Equipment Directive 2014/68/EU

Date: August 2025

FlowCon SM.3/4 Stainless Steel

Manufacturer

FlowCon International ApS, Trafikcenter Allé 17, 4200 Slagelse, Denmark

Description of the pressure equipment

Adjustable Pressure Independent Automatic Balancing Control Valve (PICV)

SM.3.0 SSL, SM.3.1 SSL, SM.3.2 SSL DN50/65/80

SM.4.1 SSL, SM.4.2 SSL, SM.4.3 SSL DN80/100

Fluid Group 2

Temperature range: -20°C to +120°C

Static pressure: 40 bar

Conformity assessment followed

All sizes of the FlowCon SM valve listed above conform to Category I (procedure A).

References of the harmonized Standards

DS/EN 10213:2007+A1:2016 + AD 2000-Merkblatt W5 / DS/EN 10204:2004 / DS/EN 1559-2:2014 /

IEC 60534-4:2021

Authorized on behalf of FlowCon International ApS

Ms. Christina Cohr
Chief Commercial Officer

FlowCon
international

A Griswold Controls LLC/FlowCon International Company

www.flowcon.com

DENMARK • DUBAI • USA • CHINA • SINGAPORE