

Certificate

Conformity based on full quality assurance - module H - according to directive 2014/68/EU

Certificate No.: 0045/202/9140/Z/00001/25/D/001(00)

Name and address of manufacturer: **Somas Instrument AB
Norrlandsvägen 26
SE-661 40 Säffle, Sweden**

We hereby certify that the manufacturer has established a **quality system** for the manufacturing of pressure equipment according to directive 2014/68/EU. The manufacturer is entitled to mark the pressure equipment produced within the range of the quality system with the following mark:

CE 0045

Test specification: **Module H**
Audit report No.: **0045/202/9140/P/00001/25/D/001(00)**
Range of products: **Control and On/Off Valves according to Appendix 1**
Place of manufacture: **Norrlandsvägen 26
SE-661 40 Säffle, Sweden**
This certificate is valid until: **November 2028**

Contact:
T +49-(0) 40/8557-2095
E ped-certification@tuev-nord.de



Notified Body for pressure equipment

Attachment:
Appendix 1

TÜV NORD Systems GmbH & Co. KG, Große Bahnstraße 31, 22525 Hamburg

 To verify the validity of the digital signature the installation of the TÜV NORD GROUP root certificate is required.

Appendix 1 to certificate no.: 0045/202/9140/Z/00001/25/D/001(00)
QA-System acc. to Directive 2014/68/EU Module H

Manufacturer: Somas Instrument AB
 Norrlandsvägen 26
 SE-661 40 Säffle

Audit-Report-No.: 0045/202/9140/P/00001/25/D/001(00)
Norms: EN 13445, EN 13480, EN 593, EN 1983, EN 12516

Description of products:

Type	Size	Pressure classes
<u>Ball segment valves</u>		
Mini Flow KVT A-body KVTW A/D-body KVTF/KVXF L-body KVTW/KVXW A/D-body	DN 25 - 65	PN 10 - 40
Wafer KVTW/KVXW A-body KVTW/KVXW D-body	DN 80 - 250	PN 10 - 25
Flanged KVTF/KVXF B-body KVTF/KVXF C-body	DN 80 - 700	PN 10 - 40
High Consistency KVMW A/D-body KVMF B/C-body KVMF MC	DN 25 - 700	PN 10 - 40
Low Noise KVTW LN/KVXW LN A/D-body KVTF LN/KVXF LN B/C-body	DN 50 - 400	PN 10 - 40
Low temperature KVTW LT/KVXW LT A/D-body KVTF LT/KVXF LT L-body	DN 25 - 50	PN 10 - 40
Wafer KVT A-body KVX A-body	DN 25 - 150	PN 10 - 25



To verify the validity of the digital signature the installation of the TÜV NORD GROUP root certificate is required.

Appendix 1 to certificate no.: 0045/202/9140/Z/00001/25/D/001(00)

Type	Size	Pressure classes
High viscosity		
HVVW-A HVVW-D	DN40 – 250	PN10 – 40
HVVF-L	DN40 – 50	PN10 – 40
HVVF-B	DN80 – 250	PN10 – 25
HVVF-C	DN80 – 300	PN10 – 25
<u>Butterfly valves</u>		
Wafer MTV VSS	DN 80 - 1200	PN 10 – 25
Lugged MTVL VSSL	DN80 – 1200	PN10 – 100
Flanged MTVF VSSF	DN80 – 500	PN10 – 40
Low Noise VSS LN	DN 80 - 600	PN 10 - 40
Low Temperature VSS LT	DN 80 - 500	PN 10 - 40
Fire safe FSVW FSVG FSVL FSVF	DN100 – 350	PN10 – 25
Exhaust gas SPV	DN80 – 1200	PN10
<u>Ball valves</u>		
Flange floating ball SKV	DN 25 - 400	PN 10 - 40
Flange trunnion supported ball SKVT	DN 450 – 500	PN 10 – 25



To verify the validity of the digital signature the installation of the TÜV NORD GROUP root certificate is required.