

1. Customer/Project:

2. Operating data

Media:

Ambient temperature °C

		min	norm	max	unit
Inlet pressure	P1				
Outlet pressure	P2				
Temperature	T1				
Flow	Q				

Other (e.g. viscosity):

.....

tube data

☐ orifice size free

☐ orifice size
required

D1..... mm (inlet)

D2..... mm (outlet)

Please quote always absolute pressure

3. Valve function

☐ control valve

☐ on / off - valve

4. Valvetypes

☐ on / off - valve

☐ pinch valve

sliding gate valve

☐ aseptic- /hygiene valve

☐ ball sector valve

5. Material

stainless steel

☐ carbon steel

☐ bronze

6. Actuator

☐ piston actuator

☐ motor actuator

☐ manual actuator

☐ Membranantrieb

voltage V

7. Positioner

☐ digital

☐ pneumatic

☐ electro pneumatic

☐ manufacturer prescribed

8. Accessories

☐ limit switch unit

☐ pilot valve V

9. Miscellaneous

☐ explosion protection

Text and pictures are not binding. We reserve the right, to alter the equipment.