



Qualität von Anfang an.

Order No.: (will be completed by EA)

Pressure Relief & Spill Valve Questionnaire

Company Name _____

Mr/Mrs/Ms _____

Department _____

Street / PO Box _____

Telephone _____

Zip/Post Code Town or City _____

Telefax _____

eMail _____

Art. No. / Type: _____

Media and pressure

☐ Liquids ☐ Gases ☐ Steam

Media: _____

Adjustment range: _____ bar_{abs}

Flow rate min: _____ m³/h (kg/h)

Flow rate max: _____ m³/h (kg/h)

Increase in pressure by: _____ bar

Temperature range: _____ °C

Density: _____ kg/dm³

Viscosity: _____ °E

Standard valves are designed for applications without backpressure. Where back pressure requires consideration, please enter pressure.

Back pressure: _____ bar

Seals

☐ FKM ☐ EPDM ☐ PTFE

Unsuitable materials: _____

Connection

Nominal diameter: _____

☐ Threaded

☐ Welded

☐ DIN 3239

☐ DIN 11850 Row 2

☐ ISO 4200

☐ Flanged (DN/PN)

☐ Clamp (DN/PN)

Accessories

☐ Sealed spring chamber

☐ Damping cone (for modest flow and large diameter or pulsating pressure increase)

☐ Back pressure compensator (applications with back pressure)

Remarks: _____

