


	<p><b>Butterfly Valves</b></p> <ul style="list-style-type: none"> <li>■ SV1, SVS1 Series</li> <li>■ Function: Shut-Off</li> </ul>
	<p><b>Single-Seat Valves</b></p> <ul style="list-style-type: none"> <li>■ Series: SW4 incl.</li> <li>■ SWE4/SWS4/SWT4/SW4dpf, SWmini4, SWAP APC</li> <li>■ Function: Shut-Off and Divert</li> </ul>
	<p><b>Single-Seat Aseptic Valves</b></p> <ul style="list-style-type: none"> <li>■ Series: MS4 including MSP4, MES4,</li> <li>■ AP1 including APT1</li> <li>■ Function: Shut-Off and Divert</li> </ul>
	<p><b>Double-Seal Valves (2 serial seals on one stem)</b></p> <ul style="list-style-type: none"> <li>■ Series: SD4 incl. SDT/SDU, SDM4 incl. SDMU4, SWcip4</li> <li>■ Function: Shut-Off and Divert Valves with Safe Media Separation and leakage detection in seat</li> </ul>
	<p><b>Double-Seal Valves (2 independent stems)</b></p> <ul style="list-style-type: none"> <li>■ Series: DE3 incl. DEU/DET,</li> <li>■ DA3+ incl. DA3+SLD</li> <li>■ Function: Shut-Off and Divert Valves with Safe Separation and leakage detection in seat</li> </ul>
	<p><b>Regulating Valves</b></p> <ul style="list-style-type: none"> <li>■ Series: RG4 including RGM4, RGE4</li> <li>■ Function: Control of flow in pipeline in conjunction with PLC</li> </ul>
	<p><b>Pressure Control Valves</b></p> <ul style="list-style-type: none"> <li>■ Series: Relief Valves UF3 inc. UFR3/UFSE3,</li> <li>■ Constant Pressure Valve CPV</li> <li>■ Function: Control of flow</li> </ul>
	<p><b>Double-Seat Ball Valves</b></p> <ul style="list-style-type: none"> <li>■ Series: DKR2 including DKRH2/DKRT2</li> <li>■ Function: Shut-Off with safe media separation and leak detection for viscous media and pigging applications</li> </ul>

	<p><b>Safety Valves</b></p> <ul style="list-style-type: none"> <li>Series: SI2</li> <li>Function: Protection of vessels against excessive pressure</li> </ul>
	<p><b>Vacuum Valves</b></p> <ul style="list-style-type: none"> <li>Series: VRA including VRAH</li> <li>Function: Protection of vessels against insufficient pressure</li> </ul>
	<p><b>Sampling Valves</b></p> <ul style="list-style-type: none"> <li>Series: PR2 including PRD2</li> <li>Function: Tap samples out of the pipework system</li> </ul>
	<p><b>Check Valves</b></p> <ul style="list-style-type: none"> <li>Series: RUF3</li> <li>Function: Allow flow only in one direction</li> </ul>
	<p><b>Ball Valves</b></p> <ul style="list-style-type: none"> <li>Series: KHV2, KHI2</li> <li>Function: Shut-Off in Service area applications</li> </ul>
	<p><b>Valve Control Units</b></p> <ul style="list-style-type: none"> <li>Series: CU4 and CU3 including DC, AS-I, PB, DN</li> <li>Function: Interface between the pneumatic Valve and the PLC</li> </ul>
	<p><b>Inline Instrumentation</b></p> <ul style="list-style-type: none"> <li>Series: Inline Measurement</li> <li>Function: Hygienic application of sensors in pipe</li> </ul>
	<p><b>Flange Coupling</b></p> <ul style="list-style-type: none"> <li>Series: FGN1</li> <li>Aseptic Pipe Coupling Series: ASP, ASPcl, ASPdpf</li> <li>Function: Detachable sanitary pipeline connection</li> </ul>