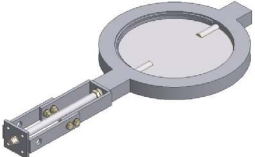
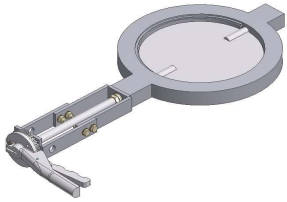
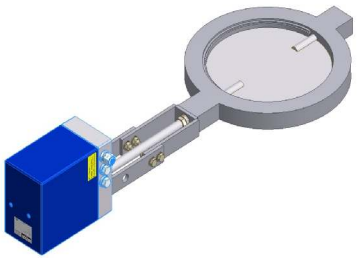
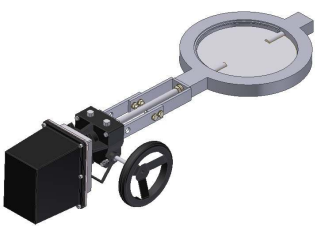
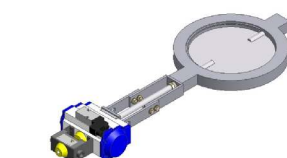
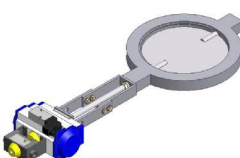


Butterfly valve RDB-L

	<p><u>Nominal sizes:</u> DN 32 to DN 1200</p>						
	<p><u>Flange connection</u> To be mounted between flanges PN6-16 n. DIN 2631 - 2633</p>						
	<p><u>Temperature range:</u> Up to 1100°C</p> <p>The temperature resistance depends on the pressure.</p>						
	<p><u>Valve types:</u></p> <table border="0"> <tr> <td>Swing-through</td> <td>Leakage ~1,0% (KVS- Value)</td> </tr> <tr> <td>Stop bar</td> <td>Leakage ~0,5% (KVS- Value)</td> </tr> <tr> <td>Stop bar + packing insert</td> <td>Leakage ~0,2% (KVS- Value)</td> </tr> </table> <p>Leakage depends on temperature, pressure and nominal size.</p>	Swing-through	Leakage ~1,0% (KVS- Value)	Stop bar	Leakage ~0,5% (KVS- Value)	Stop bar + packing insert	Leakage ~0,2% (KVS- Value)
Swing-through	Leakage ~1,0% (KVS- Value)						
Stop bar	Leakage ~0,5% (KVS- Value)						
Stop bar + packing insert	Leakage ~0,2% (KVS- Value)						
	<p><u>Materials:</u></p> <table border="0"> <tr> <td>Housing, valve plate, shaft</td> <td>1.0038 / 1.0570 / 1.4301, 1.4541 / 1.4878 / 1.4828 / 1.4841</td> </tr> </table>	Housing, valve plate, shaft	1.0038 / 1.0570 / 1.4301, 1.4541 / 1.4878 / 1.4828 / 1.4841				
Housing, valve plate, shaft	1.0038 / 1.0570 / 1.4301, 1.4541 / 1.4878 / 1.4828 / 1.4841						
	<p>Other materials on request</p> <p><u>Shaft sealings:</u> adjustable packing box or O-rings</p>						
	<p><u>Variants:</u> manual, electric, pneumatic</p>						