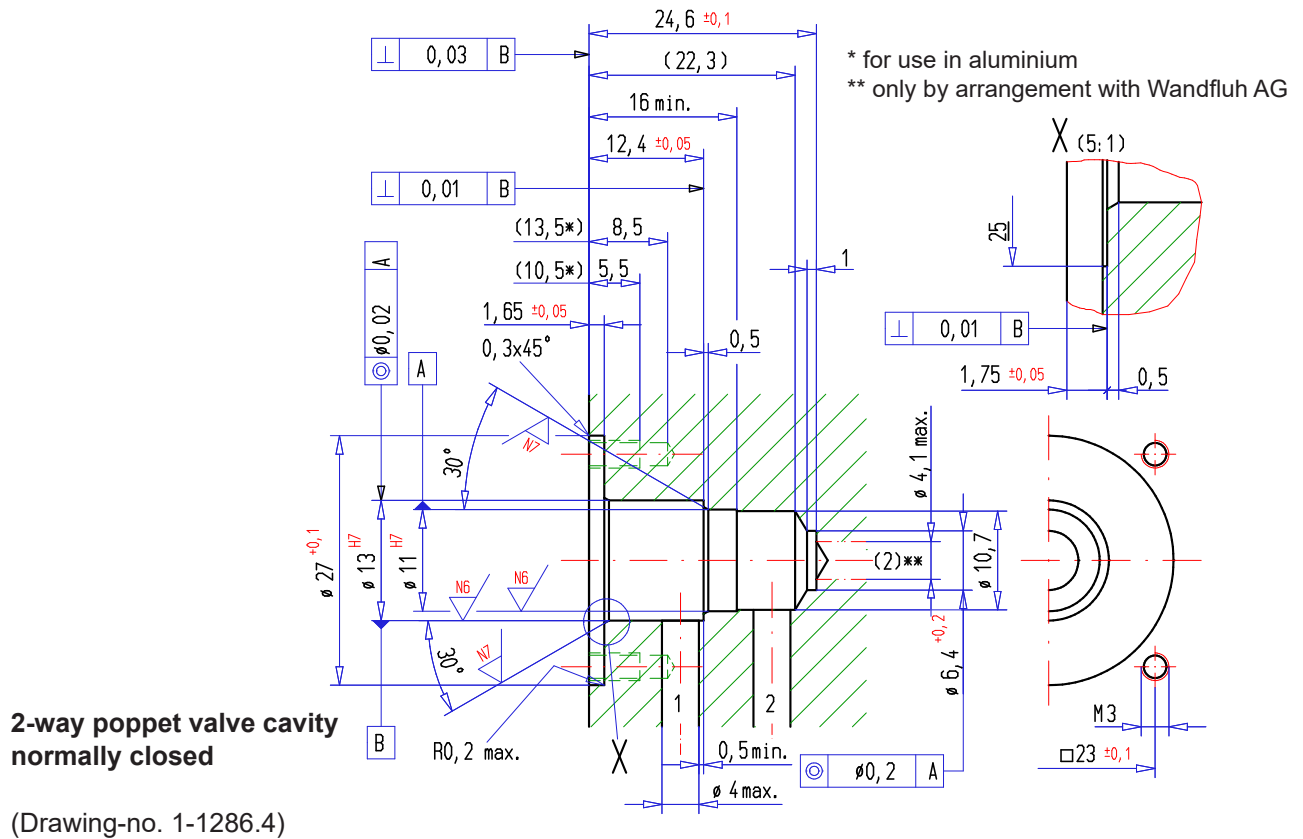
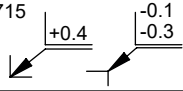
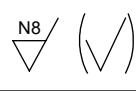


Cavity for poppet valve cartridge NG3


Edges according to ISO 13715 	Surface texture 	Length dimensions, curves, chamfers Angles Straightness, flatness Perpendicularity, symmetry Radial runout, axial runout Envelope condition acc. to ISO 14405 ©	General tolerances ISO 2768 m m H H	Extract general tolerances ISO-2768-1 <table border="1"> <tr> <td>Nominal dim.</td> <td>>0,5-3</td> <td>>3-6</td> <td>>6-30</td> <td>>30-120</td> </tr> <tr> <td>Linear dim.</td> <td>±0.1</td> <td>±0.1</td> <td>±0.2</td> <td>±0.3</td> </tr> <tr> <td>Radiuses, chamfer height</td> <td>±0.2</td> <td>±0.5</td> <td colspan="2">±1</td> </tr> </table>	Nominal dim.	>0,5-3	>3-6	>6-30	>30-120	Linear dim.	±0.1	±0.1	±0.2	±0.3	Radiuses, chamfer height	±0.2	±0.5	±1	
Nominal dim.	>0,5-3	>3-6	>6-30	>30-120															
Linear dim.	±0.1	±0.1	±0.2	±0.3															
Radiuses, chamfer height	±0.2	±0.5	±1																

Cavity tools

Denomination: Tool kit 2-way	Article number: 983.2806	Content: Form drill Form reamer	Article number: 983.2101 983.2201
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Application

Cartridge type: .2203-...	Data sheet number: 1.11-2010	Cartridge type:	Data sheet number:
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