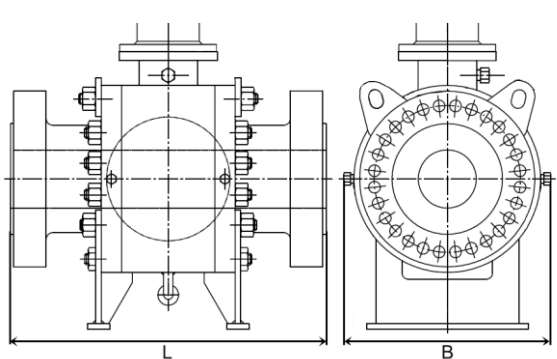


Table 2 – Please indicate the parameters and types of the test valves

	<input type="checkbox"/> Other types: example.
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			<input type="checkbox"/> Other related standard
			<input type="checkbox"/> Other test procedure




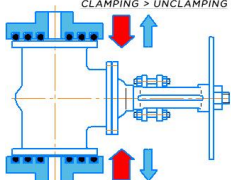
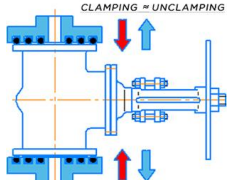
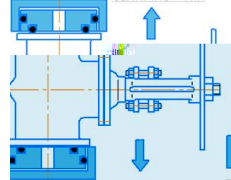
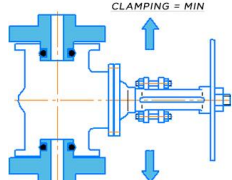
			<input type="checkbox"/>
			<input type="checkbox"/> Other:



	<input type="checkbox"/> Leakage detection unit (bubble and drop counters)*; <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> please specify						
	<input type="checkbox"/> Other related standard <input type="checkbox"/> Other test procedure						
	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <p>(To specify leakage class need to be covered please fill in below table).</p>						
	other:						
	Leakage class according to ANSI / FCI 70-2						
DN, mm	NPS, inch	Kv max, m3 / h	II	III	IV	V	VI

* *Standard configuration*

** *DBB/DIB additional testing for gate tightness (according to API 6D) with the ability of test pressure supply into two cavities of the valve in the same time*

Table 3 – Please choose the test bench parameters

Valve position during the test and the type of clamping	<input type="checkbox"/> Type 1	<input type="checkbox"/> Type 2	<input type="checkbox"/> Type 3	
				
	Horizontal, with clamping between the test tables.	Vertical, with clamping by claws over the bottom flange or clamping between the test tables.	Adjustable valve testing position: both horizontal and vertical.	
Sealing adapters (type of connection to the pipeline)	<input type="checkbox"/> Flanged RF type of connection (ASME B 16.5/16.47);			
	<input type="checkbox"/> Flanged RTJ type of connection (ASME B 16.5/16.47);			
	<input type="checkbox"/> Butt weld type of connection – BW, please provide the drawings of BW ends;			
	<input type="checkbox"/> Threaded type of connection, please specify the standard _____ ;			
	<input type="checkbox"/> Other types of connection – please specify: _____.			
Test multi-tables (Sealing adapters for RF/RTJ flanged valves)	<input type="checkbox"/> Stainless steel execution. <input type="checkbox"/> Carbon steel execution.			
Clamping system	<input type="checkbox"/> Hydraulic cylinder operated by pneumatic actuated high pressure oil pump (<i>manual clamping force control</i>);	<input type="checkbox"/> Hydraulic cylinder with the proportional clamping control (<i>no axial compression at the valve body</i>);	<input type="checkbox"/> “Self-sealing” plugs operated by test pressure. (<i>no axial compression at the valve body</i>);	<input type="checkbox"/> Inner radial sealing adapters (<i>please provide GAD’s of valve ends</i>).
				

	<input type="checkbox"/> Yes, valve positioning in-test support devices* (Type 1);	
	<input type="checkbox"/>	
	<input type="checkbox"/>	
	<input type="checkbox"/> Yes	
	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
	<input type="checkbox"/> *One channel <input type="checkbox"/> <input type="checkbox"/>	
	<input type="checkbox"/> 1.0 dry*;	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>
	1.0 dry	
	bar/psi	

* *Standard configuration*

Table 4 – Please choose the optional equipment and accessories:

	<input type="checkbox"/> <input type="checkbox"/> please specify
	<input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/> 1

* *Standard configuration*

Table 5 – Please specify the terms of equipment operation, available power sources and dimensions of the site intended for the equipment installation

	<input type="checkbox"/> Ambient temperature from +5 to +50 °C (air humidity up to 80%) UHL*; <input type="checkbox"/>
	<input type="checkbox"/> Enclosed heated and ventilated room *; <input type="checkbox"/>
	<input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/> <input type="checkbox"/>

* *Standard configuration*

Table 6 – How did you hear about our company?

<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>

Thank you very much for your time!
