

CHECKLIST

CLAMPING TECHNOLOGY

Customer number			Phone number		
Company			E-mail		
Contact	Mr	Ms			

Processed by			Date		
Amount			Desired date		
Pot. amount p. a.					

Description of the application

Attached representation

<input type="checkbox"/> Drawing	<input type="checkbox"/> 3D model
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Product type

<input type="checkbox"/> Pallet changer	<input type="checkbox"/> Zero-point clamping system
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Actuation

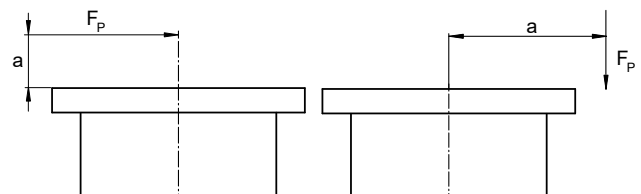
<input type="checkbox"/> Manual	<input type="checkbox"/> Pneumatic
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Application

<input type="checkbox"/> Machining	<input type="checkbox"/> Handling	<input type="checkbox"/> Pressing
<input type="checkbox"/> Rotating	<input type="checkbox"/> Welding	<input type="checkbox"/> Other

Technical data

Available system pressure	<input type="text"/> [bar]	Weight force	<input type="text"/> [N]
Retraction force necessary	<input type="text"/> [N]	Process force (F_p)	<input type="text"/> [N]
Holding force necessary	<input type="text"/> [N]	Lever arm between process force and clamping system (a)	<input type="text"/> [mm]
Max. speed	<input type="text"/> [1/min]	Number of planned clamping systems per clamping device	<input type="text"/>



Environment

Operating temperature	<input type="text"/> °C
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Additional functions

<input type="checkbox"/> Blowing out/cleaning		
<input type="checkbox"/> Positioning check/piston position sensor	<input type="checkbox"/> pneumatic	<input type="checkbox"/> electric

Additional functions