

CHECKLIST

CLAMPING AND BRAKING ELEMENTS

Customer data					
Customer number			Phone number		
Company			E-mail		
Contact					
Project data					
Processed by			Date		
Amount			Desired date		
Pot. amount p. a.					
Description of the application					
Attached representation		Drawing		3D model	
Product type					
Clamping element			Clamping and braking element		
Actuation					
Manual		Pneumatic		Hydraulic	
		Operating pressure [bar]		Electric	
Status					
Opened without energy (NO)		Closed without energy (NC)		Bistable (N)	
Information on the profile rail guide					
Manufacturer		Rail type		with cover strip	
Rail size		Carriage type			
Or					
Flat steel		Shaft		Size/diameter [mm]	
				Tolerance +/- [µm]	
Technical data					
Installation position		Horizontal		Vertical	
				at an angle of [°]	
Required holding force [N]					
Max. speed of the application [m/s]					
Cycles per hour/ Service life in cycles					
Environment					
Operating temperature [°C]					
Clean		Slightly soiled		Soiled	
Features					
End seal		Stainless steel design			
Sensing		Alternative power connection		at the top	
				at the front	
Sonstiges					