

CHECKLIST

CLAMPING AND BRAKING ELEMENTS

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	☐ Drawing	☐ 3D model	
Product type	☐ Clamping element		☐ Clamping and braking element
Actuation	☐ Manual	☐ Pneumatic	☐ Hydraulic
		☐ Electric	
	Operating pressure [bar]		
Status	☐ Opened without energy (NO)		☐ Closed without energy (NC)
			☐ Bistable (N)

Information on the profile rail guide

Manufacturer		Rail type		☐ With masking tape
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]	Cycles per hour/ Service life in cycles	
Max. speed of the application	[m/s]		

Environment	Operating temperature	[°C]	
	☐ Clean	☐ Slightly soiled	☐ Soiled
Features	☐ End seal	☐ Sensing	
	☐ Stainless steel design	☐ Alternative power connection	☐ at the top
			☐ at the front
	☐ Other		