## **Kenos Vacuum gripping systems General application form**



1. Contact inform	ation									
	lation				Name:					
Company: Street:										
					Surname:					
Zip-code:					Phone:					
City:					E-mail:					
Country:					Date:					
Project Referenc	e:									
2. Dimensions										
Length (L) mm:	Length (L) mm: Min.				Max.					
Width (W) mm:	<b>6</b> ( )				Max.					
Weight kg:				Max.						
Shape:										
Pick frequency (p	icks/min):									
Movement:	,	\	/ertical ↔		Horizontal 🗘					
		-								
3. Customer prod			-1	_		_				
Material:	Cardboard		Glass		Metal					
	Plastic		Other							
Surface:	Smooth		Corrugated		Rough		Dry		Wet	
	Oily		Dusty		Other					
Porosity:	1									_
	Low		Medium		High		Non-	porous (sealed	l)	
Temperature C°:	LOW		Medium		High		Non-	porous (sealed	1)	Ш
Temperature C°:	LOW		Medium		High		Non-	porous (sealed	1)	Ш
Temperature C°:	LOW		Medium		High		Non-	porous (sealec	1)	
Temperature C°:	Low		Medium		High		Non-	porous (sealed	1)	Ш
Temperature C°:	LOW		Medium		High		Non-	porous (sealed	1)	Ш
			Medium		High		Non-	porous (sealed	)	П
4. Customer prod							Non-	porous (sealed		
4. Customer prod Inclination:	luct	0° □	] 45° □	]	90° □	>90° □	Non-	porous (sealed		
4. Customer prod	luct		] 45° □		90° □	>90° □	Non-	porous (sealed		
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