

APPLICATION QUESTIONNAIRE

elephone Fax	E-M	ail															
roject	sponsible																
escription of application																	
escription of application																	
equirement/number of pieces								Pogu	ıiremer	ot no	r.v.00	r/not	ontial				
equirement/number of pieces referred delivery date								Kequ	liremer	п ре	r yea	1/pote	enuai				
ererred delivery date																	
lass moment of inertia [kgm²]								Aliar	nment	erro	rs no	ssible		Yes	; F	□No)
lax. axial load [N]								<u>.</u>	nal be			⊃idice Y □		. 1c3			
lax. radial load [N]								Exter	nai be	. Gilling	95.						
ending moment [Nm]																	
equired torque [Nm]								Hold	ing to	rque	[Nm	n]					
everage length [mm]								Mass	[Kg]								
ngle of rotation [°]								Rota	tion sp	eed	[°/se	ec]					
ax. mechanical backlash [°]								Posit	ioning	accı	uracy	[°]					
ycle frequency [rotations/time]								Life 6	expect	ancy		□ Ye	ars				
nd stop $\ \square$ external $\ \square$ internal (act	uator)										□ Lo	ading	, cha	inge	s	
lounting position horizontal	□ ver	tical															
orking pressure [bar]	Min				Max	(Nor	mal							
ow rate [ltr/Min]																	
ydraulic fluid	Petro	oleum-	base	ed			Syntl	netic				C	Others				
emperature of the hydraulic fluid [°C]	Min				Max	(
mbient temperature [°C]	Min				Max												
					INIG	`.ii											
ptions																	
Load-holding valve ☐ End positio	n cus	hion	ing	[☐ Angu	lar ad	djust	ment		Cams	shaft						
Position request Type [inductive, rota	ry encc	der, e	tc.]														
orque transmission via																	
Pivot shaft $$ Hollow shaft $$ Sp	line s	haft	Ε] Flar	nge 🗆	Othe	ers										
pec. requirements for weight/dimension	ons																
ease include sketch or drawing)																	
otary-lift combinations								Mini	mum p	oullir	ıg fo	rce [N	I]				
otary-lift combinations Ainimum lifting force [N] Max. radial load on piston rod [N]								Max	. strok	e [mi	m]						
linimum lifting force [N] lax. radial load on piston rod [N]												ng pre	essure	! [bar	1		
linimum lifting force [N]									Lift/Str			ng pro	essure	e [bar	·]		
inimum lifting force [N] ax. radial load on piston rod [N]												ng pro	essure	e [bar	r]		