

## **Cardan Shafts Type ACS**

## **Questionnaire**

Customer data		
Company:		
Address:		
Contact:	Function:	
Phone:	Fax:	
Homepage:	E-mail:	
Description of application		
☐ New design ☐ Retrofit ☐ Repair	Replacement for	
Application:		
Drive: ☐ E-Motor ☐ Otto engine ☐ Diesel	engine No. of cylinders	
Max. motor power:k	W at operating speed	1/min
Max. torque:	Im at operating speed	1/min
Motor cut-out: Gearbox	x: 🛘 yes 🔻 no Gear ratio:	
☐ Elastic coupling ☐ Rigid coupling ☐ Others:	:	
Operation conditions		
☐ Non reversing drive ☐ Reversing drive	Ambient temperature: °C	
Datas of cardanshaft		
Operating torque:	Nm at operating speed:	1/min
Max. torque:	Nm Max. operating speed:	1/min
Operating deflection angle horizontal:	Operating deflection angle vertical:	•
Max. deflection angle at installation:	$_{\_}^{\circ}$ Deflection angle limiter: $\Box$ yes $\Box$ no	)
Min. required bearing life time:	hrs	
Compressed length L1:	mm Length compensation L2:	mm
Min. operating length LBmin:	mm Max. operating length LBmax:	mm
Max. swing diameter:	_ mm Max. tube diameter:	mm
Colour: ☐ yellow ☐ black ☐ redbrown ☐	novagrey Dothers:	
☐ Maintenance-free ☐ Regreaseable		
Due to continuous development and improvement, all dimensions and o	characteristics are subject to change without notice.	
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Connection 1 / joint 1	Connection 2 / joint 2	
mm	mm	
mm	mm	
mm	mm	
mm	mm	
☐ Splitted face key	☐ Splitted face key	
☐ One-piece face key	☐ One-piece face key	
mm	mm	
No. of teeth:	No. of teeth:	
☐ Hole at center of tooth gap	☐ Hole at center of tooth gap	
☐ Hole at center of tooth tip	☐ Hole at center of tooth tip	
No. of teeth:	No. of teeth:	
Spiral direction:	Spiral direction:	
☐ Hole at center of tooth gap	☐ Hole at center of tooth gap	
☐ Hole at center of tooth tip	☐ Hole at center of tooth tip	
☐ Yes	☐ Yes	
☐ Yes	☐ Yes	
☐ Yes ☐ No	☐ Yes ☐ No	
☐ Yes ☐ No	☐ Yes ☐ No	
<u>-</u>	Connection 2 / joint 2	
☐ Yes ☐ No	☐ Yes ☐ No	
mm	mm	
M	Μ	
nt, all dimensions and characteristics are subject to change w	vithout notice.	
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