## **Questionnaire for RINGSPANN Tru-Line Flange-Couplings RFK**

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Address: Phone:			Department: Name: Enquiry Ref.: Date: E-mail:		
1. Where will the Tru Line Flange-Coup- lings be used?	- 1.1Type of machine, mac	hine group or installat		Prawing of the coupli	ing with dimensions ts
2. Operating data	Drive power  Max. shaft speed  Nominal torque  Max. torque  Minimum safety factor  Installation conditions	P <sub>n</sub>	n <sup>-1</sup> ] n] Max. n] Max.	perature range bending moment radial force axial force	from [° C] to [° C]  M <sub>b</sub> [Nm]  F <sub>rad</sub> [N]  F <sub>ax</sub> [N]
3. Dimensions	Shaft 1/Flange 1 Shaft diameter Shaft material Shaft tolerance Average surface roughness	d <sub>1</sub> [mι[mι T <sub>1W</sub> [mι R <sub>21</sub> [μn	m] Shafi Shafi m] Shafi Avera	t 2/Flange 2 t diameter t material t tolerance age surface hness	d <sub>2</sub> [mm]  T <sub>2W</sub> [mm] R <sub>z2</sub> [μm]
4. Estimated requirements	Pieces (c	ne-off)	Pieces/m	onth	Pieces/year
5. Enclosures	☐ Specifications	☐ Data	a sheet	□ Sk	etch/drawing

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Company:				Department: Name: Enquiry Ref.: Date: E-mail:				
Tru-Line Flange-Coupli used in conveyor system is compactly arranged of que support or simila bending moments are a	ns where the drive unit on a rocker with a tor- r mechanisms. Here,	These are cau drive torque weight of the	ised by the r in the torqu rocker. In or	e Flange-Coupli eaction force of ue support and der to avoid fatic suitable verificat	the for example with the 743, 2012 edition. You with this, but w	performed, in accordance he state of the art of DIN Ne will be happy to assist we do need the question- t completely first.		
	Gw	b		e	d			
2.1 Addition to operating data	If the installation cond We will be happy to lo				otion and drawing.			
3.1 Addition to dimensions	Distance to the torque	е .	[n [n	nm]	nce to the centre of gravit	c [mm]		
	Distance to the bedfill	y u.	[II	Angl	e weight	γ [°] G <sub>W</sub> [kg]		