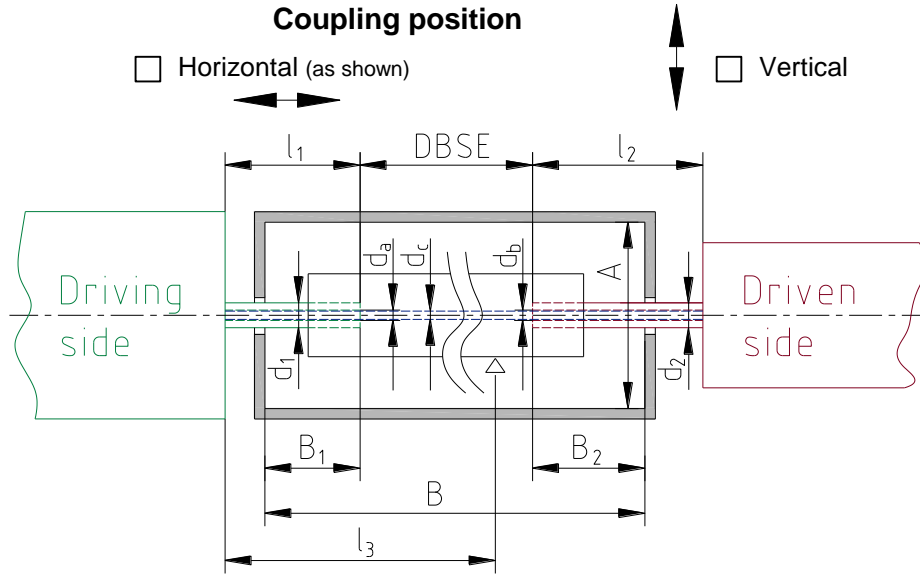




Company: _____
 Address: _____
 Phone: _____ Fax: _____
 Name: _____ Department: _____
 E-mail: _____ Date: _____



Shocks: light shocks average shocks heavy shocks

Ambient temperature: _____ °C

Kind of driven side: Milling machine Drilling machine Turning machine
 Grinding machine Positioning drive Gearbox ¹⁾
 Other: _____

1) Please advise the transmission ratio. _____

Driving side							
Rated torque on the coupling [Nm]	Max. torque on the coupling [Nm]	Max. speed [rpm]	d ₁ (Specify tolerance) [mm]	d _a (Hollow shaft) [mm]	l ₁ [mm]	Mass moment of inertia J _A [kgm ²]	DBSE [mm]

Driven side						
d ₂ ¹⁾ (Specify tolerance) [mm]	d _b (Hollow shaft) [mm]	l ₂ [mm]	Max. AxB [mm]	Mass moment of inertia J _L [kgm ²]	d _c (Cooling tube) [mm]	l ₃ (Additional bearing) [mm]

1) With vertical position d₂ is the base diameter.

Remark:

Please observe protection note ISO 16016.	Drawn: 01.07.15 Pz	Replacing: KTR-N 20003 sheet 2
	Verified: 01.07.15 Pz	Replaced by: