

Company: _____
 Address: _____

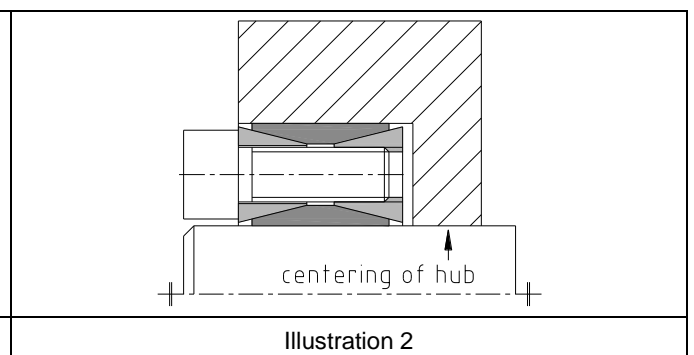
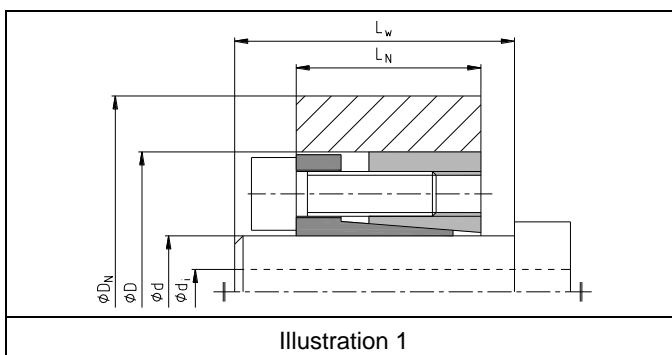
 Phone: _____ Fax: _____
 Name: _____ Department: _____
 E-mail: _____ Date: _____

1. Data of machine available

Rated torque	T_N	_____	Nm
Max. torque	T_{max}	_____	Nm
Axial force	F_{ax}	_____	kN
Bending torque	M_b	_____	Nm
Speed	n	_____	rpm
Temperature	t	_____	°C
Type of drive (electric motor, etc.)		_____	
Drive component (sprocket, etc.)		_____	
Material of shaft		_____	
Material of hub		_____	
Feather keyway available in shaft and/or hub?		_____	

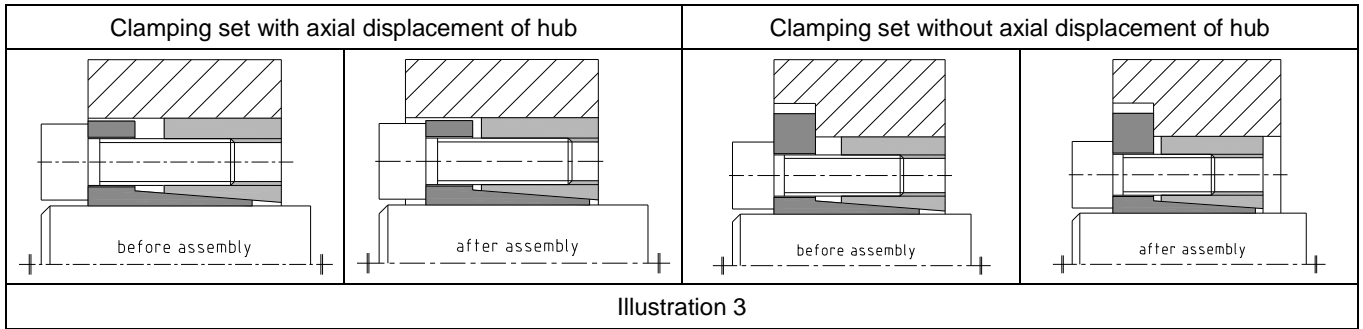
2. Internal clamping set (illustration 1, 2 and 3)

Shaft diameter	d	_____	mm
Tolerance of shaft diameter	d_T	_____	
Internal shaft diameter	d_i	_____	mm
Length of shaft	L_w	_____	mm
Internal hub diameter	D	_____	mm
Tolerance of internal hub diameter	D_T	_____	
External hub diameter	D_N	_____	mm
Length of hub	L_N	_____	mm
Centering of hub available or possible (see illustration 2)?		_____	
Axial displacement of hub permissible during assembly of clamping set (see illustration 3)?		_____	





2. Continued: Internal clamping set (illustration 1, 2 and 3)



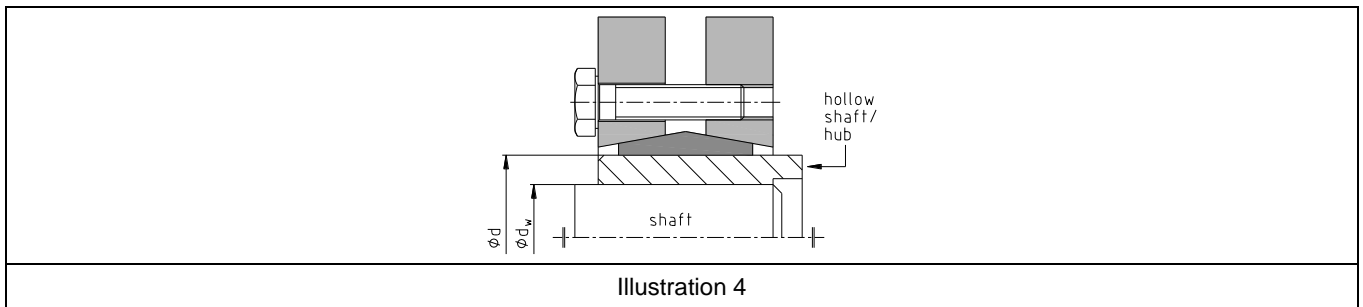
3. External clamping set (illustration 4)

Shaft diameter d_w _____ mm

Clearance between shaft diameter and internal diameter of hollow shaft/hub d_{wP} _____

External diameter of hollow shaft/hub d _____ mm

Tolerance of external diameter of hollow shaft/hub d_T _____



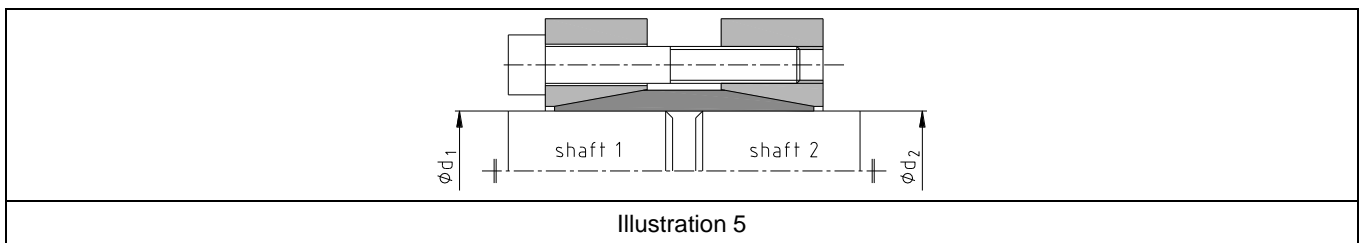
4. Shaft coupling (illustration 5)

Shaft diameter d_1 _____ mm

Tolerance of shaft diameter d_{1T} _____

Shaft diameter d_2 _____ mm

Tolerance of shaft diameter d_{2T} _____



5. Documentations and specifications by QM

- Material test certificate: _____
- Initial sample test report: _____
- Other: _____