



Company: _____
 Address: _____

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

1. Pump

Manufacturer: _____
 Designation of pump: _____

2. Engine

IEC standard / Power: _____ kW
 NEMA: Speed: _____ rpm
 Size: _____
 Type: _____

 Servo/special: Manufacturer: _____
 Type: _____
 Max. torque: _____ Nm
 Load: pulsating alternating
 Shaft Ø x l: _____ mm
 Feather key: Yes No
 Flange dimensions: (Outside Ø, centering Ø, pitch circle Ø and
 number of fastening bores)

3. Requested bellhousing type

Bellhousing material: Aluminium Cast iron Steel

Rigid with ROTEX® coupling Additional flange type ZO
 Rigid with BoWex® coupling Gaskets
 Damped with ROTEX® coupling Foot flange
 PIK (Bellhousing with integrated oil/air cooler) Damping rods
 Damping ring DT
 (between bellhousing and tank cover)

4. Documentations and specifications by QM

Material quality certificate: _____
 Initial sample test report: _____
 ATEX: Yes No Requirement: _____
 Other: _____

5. Remark

Please observe protection note ISO 16016.	Drawn: 2017-06-13 Kb/Wy	Replacing: KTR-N dated 2017-05-08
	Verified: 2017-06-14 Kb	Replaced by: