



Company: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 \_\_\_\_\_  
 Phone: \_\_\_\_\_ Fax: \_\_\_\_\_  
 Name: \_\_\_\_\_ Department: \_\_\_\_\_  
 E-mail: \_\_\_\_\_ Date: \_\_\_\_\_

**1. Application data**

Type of application:  Pump  Compressor  Fan drive  
 Agitator  Other \_\_\_\_\_

Engine power: \_\_\_\_\_ kW  
 Speed range: \_\_\_\_\_ rpm

Starting mode of engine:  direct online/DOL  Star-delta  
 FC  Softstart

Rated torque without safety factor: \_\_\_\_\_ Nm  
 Starting torque or max. torque: \_\_\_\_\_ Nm

Medium  
 (Type of liquid / gas) \_\_\_\_\_

Dynamic viscosity: \_\_\_\_\_ mPas

Material of components in contact with  
 media (if available): \_\_\_\_\_

Pressure on containment shroud: Nominal pressure: \_\_\_\_\_ bar  
 Testing pressure: \_\_\_\_\_ bar

Containment shroud material (if  
 available): \_\_\_\_\_

Min. / max. operating temperature: \_\_\_\_\_ / \_\_\_\_\_ °C

Magnetic fields available?  Yes Size \_\_\_\_\_ kA/m  
 No \_\_\_\_\_

Anticipated demand: \_\_\_\_\_ pieces

**2. Remark**

\_\_\_\_\_  
 \_\_\_\_\_

**3. Documentations and specifications by QM**

Material quality certificate: \_\_\_\_\_  
 Initial sample test report: \_\_\_\_\_  
 ATEX:  Yes  No \_\_\_\_\_  
 Other: \_\_\_\_\_

Please observe protection note ISO 16016.	Drawn: 2023-12-05 Ka/Brd	Replaced for: KTR-N dated 2017-05-11
	Verified: 2023-12-11 Ka	Replaced by: