

# Questionnaire

(Please return copy of this sheet duly filled in)

From (stamp)	Contact person: _____ Department: _____ Tel.: _____ Fax: _____
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Post box 10 20 66**

**D - 44720 Bochum**

**Input side:**

Prime mover: Diesel engine / hydraulic / electric motor  
 Others: \_\_\_\_\_  
 Nominal power: \_\_\_\_\_ kW at speed: \_\_\_\_\_ rpm  
 Speed range: from \_\_\_\_\_ to \_\_\_\_\_ rpm  
 Max. starting/shock torque: \_\_\_\_\_ Nm

**Inquiry:**  **Order:**

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

**General system details:**

Environmental conditions/place of installation: \_\_\_\_\_  
 \_\_\_\_\_  
 Load: uniform  medium shock  heavy shock   
 Ambient temperature at the coupling: \_\_\_\_\_ °C  
 Daily period of operation: \_\_\_\_\_ hours/day  
 Starting frequency: \_\_\_\_\_ per hours  
 Displacement:  
 $\Delta K_a$ : \_\_\_\_\_ mm /  $\Delta K_r$ : \_\_\_\_\_ mm /  $\Delta K_w$ : \_\_\_\_\_ °

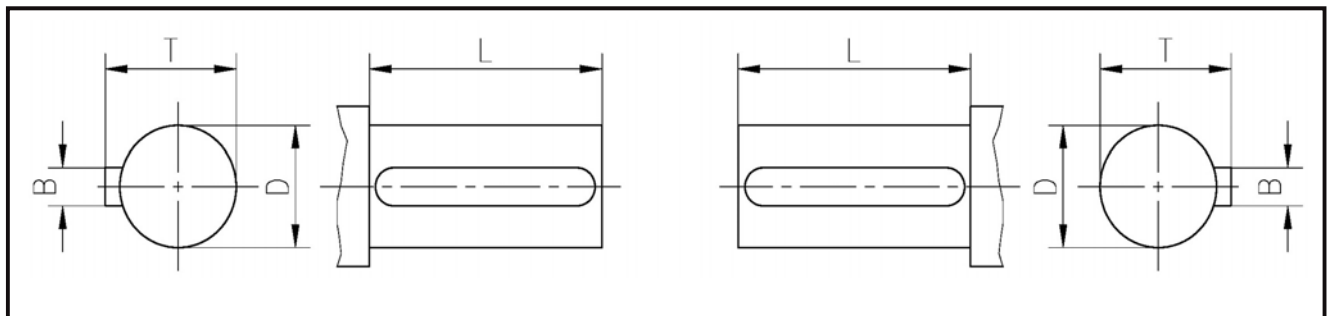
**Output side:**

Driven machine: \_\_\_\_\_  
 Nominal power: \_\_\_\_\_ kW  
 Max. load torque: \_\_\_\_\_ Nm  
 In case of uneven torque load:  
 from \_\_\_\_\_ to \_\_\_\_\_ Nm

**Balancing:** yes  no

Balancing speed: \_\_\_\_\_ rpm / grade: G = \_\_\_\_\_  
 Balancing with keyway: yes  no   
 Annotations: \_\_\_\_\_  
 \_\_\_\_\_

**Shaft dimensions:**



**Further coupling design specifications** (e.g. with brake drum/brake disc/material): \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**Further details of the complete system / principle sketch of installation situation:**