

Questionnaire (Please return copy of this sheet duly filled in)

From (stamp)	Contact person: _____ Department: _____ Tel.: _____ Fax: _____
--------------	--

**Maschinenfabrik
Dipl.-Ing. Herwarth Reich GmbH
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:
 ΔK_a : _____ mm / ΔK_r : _____ mm / ΔK_w : _____ °

Output side:

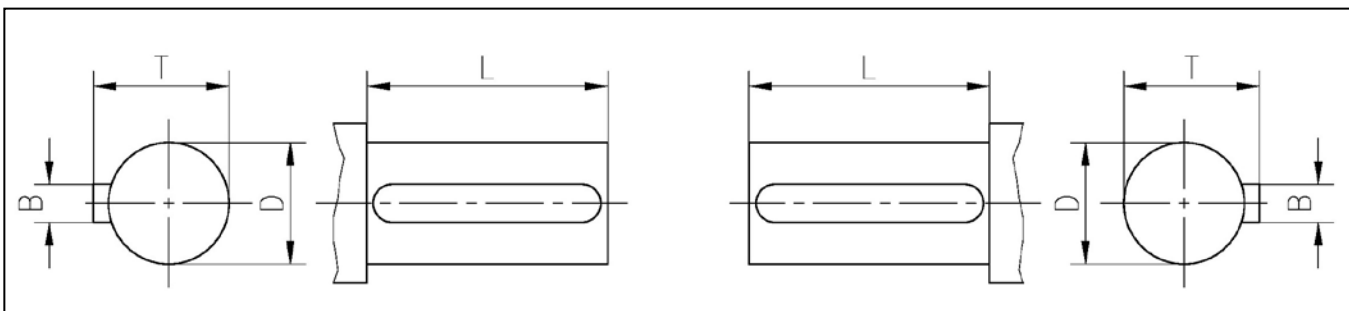
Driven machine: _____
 Nominal power: _____ kW
 Max. load torque: _____ Nm
 In case of uneven torque load:
 from _____ to _____ Nm

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: