Fax questionnaire

for safety, slipping and starting clutches

Please complete in block capitals!

Ortlinghaus SINCE 1898
THE TECHNOLOGY OF CONTROLLED TORQUE

Sender:

Name, first name

Company

Department Telephone (extension)

Fax

Recipient:

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Driving machine:
- ☐ Electric motor
- ☐ Combustion engine
- ☐ Hydraulic motor
- ☐ Other:

Transmission situation: _____

_____

Application:
- ☐ Starting clutch
- ☐ Overload protection

Fitting situation:
- ☐ Axis of rotation horizontal
- ☐ vertical
- ☐ exposed
- ☐ in closed housing

Shaft diameter:
on input side d_1 = _____ mm
on output side d_2 = _____ mm

Motor data:
Output P = _____ kW
Speed n = _____ min^{-1}

Clutch torque: $M_Ü$ = _____ Nm

Slipping torque: M_R = _____ Nm

Slipping speed: n_R = _____ min^{-1}

Slipping time per slipping period: t_R = _____ s

Slipping frequency: S_h = _____ h^{-1}

Moments of inertia about the clutch shaft axis:
input side J_A = _____ kgm^2
output side J_L = _____ kgm^2
maximum J_L occurring: = _____ kgm^2

Further details: _____

_____

_____

_____

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