

**Technical questionnaire**

Company \_\_\_\_\_

Date: \_\_\_\_\_

Correspondant: \_\_\_\_\_

Tel. / Fax: \_\_\_\_\_

For which purpose is the drive unit to be used? \_\_\_\_\_

**Should be filled out by Framo!**

Branch key: \_\_\_\_\_

External duty \_\_\_\_\_

Planned quantity

Year	20..	20..	20..
Units			

Price idea €: \_\_\_\_\_

Idea of delivery date: \_\_\_\_\_

Offer till CW: \_\_\_\_\_

Delivery of sample till CW: \_\_\_\_\_

Poss. serial delivery till CW: \_\_\_\_\_

Competitor? \_\_\_\_\_

Type \_\_\_\_\_

Modification \_\_\_\_\_

New development \_\_\_\_\_

Other \_\_\_\_\_

Type/Version [N] \_\_\_\_\_ / \_\_\_\_\_

Pulling force/pushing force [N] \_\_\_\_\_

Statical load [mm/s] \_\_\_\_\_

Stroke speed desired [mm] \_\_\_\_\_

Stroke length \_\_\_\_\_

Self locking \_\_\_\_\_

Fixing version \_\_\_\_\_

Operating voltage [V] \_\_\_\_\_ [Hz] \_\_\_\_\_

Protection class desired \_\_\_\_\_

Duty cycle [%ED] \_\_\_\_\_

Switch frequency [s/h] \_\_\_\_\_

Radial forces (avoid if possible!) [N] \_\_\_\_\_

Surrounding medium/temperature [°C] \_\_\_\_\_

Expected service life [h] \_\_\_\_\_

Stroke cyles \_\_\_\_\_

Connection head \_\_\_\_\_

Positioning accuracy desired [mm] \_\_\_\_\_

Spring applied single disc brake [V] \_\_\_\_\_

Potentiometer / Encoder [kOhm] \_\_\_\_\_

Adjusting ring for retracted stroke position \_\_\_\_\_

Force dependent shut off \_\_\_\_\_

Traction/Pull [N] \_\_\_\_\_

Further options \_\_\_\_\_

**In case of actuator failure danger to persons?** \_\_\_\_\_

**Special regulations** \_\_\_\_\_

**Installation position**



Subject to technical changes