

Installation space

External diameter, maximum [mm]

Height, maximum [mm]

Interior diameter, minimum [mm]

Other boundary conditions, add sketch if necessary

Gearing

Gearing data

External gear

Internal gear

none

Large diameter bearing

Pinion (include pinion drawing if possible)

Modul m [mm]

Pressure angle α [°]

Angle of inclination β [°]

Number of teeth z

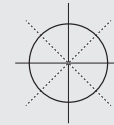
Tooth width b [mm]

Addendum modification xm [mm]

Quality

Number of drives _____

Add position of drives and main operating area to sketch



Tooth loads

Static _____ kNm

per drive total

Operating loads

per drive total

Load [kNm]

Time [h]

Load [kNm]

Time [h]

Additional information

Prototype

Delivery date

Pieces

Series

Series start from

Demand per order / annual

Remarks / additional requirements

I would like individual technical consultation. Please contact me.