



Technical questionnaire by Fey Lamellenringe GmbH

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Company address

Person in charge Department

Phone Fax

E-mail Date

Machine type Project No.

- The laminar rings must seal against?

☐ Splash water entry ☐ Severe contamination ☐ Cooling lubricant entry ☐ Dust entry

☐ Oil leakage ☐ Grease leakage ☐ Other media:

- Protect other seals ☐ yes / which ☐ no

- Operating temperature (in ring area °C)

- Housing speed (RPM / rotational direction)

- Shaft speed (RPM / rotational direction)

- Axial movement ☐ yes / in mm ☐ no

- Radial movement ☐ yes / in mm ☐ no

- Angular movement ☐ yes / in ° ☐ no

- Operating pressure (Medium) ☐ yes / in bar ☐ no

- Re-greasing option ☐ yes / which ☐ no

- Stainless steel laminar rings ☐ yes ☐ no

- Housing materials (hardened) ☐ yes / hardness ☐ no

- Shaft material (hardened) ☐ yes / hardness ☐ no

- New design ☐ yes ☐ no

- Changeover to laminar rings ☐ yes ☐ no

- Which type of sealing was used before?

- Permissible leakage

- Lifespan

- What would the demand be: ☐ one time (pieces/set)

☐ monthly (pieces/set)

☐ annually (pieces/set)

Additional questions for the use of Fey retainer rings:

- Will the retaining rings be axially loaded (against)

- How large is the axial load against the rings (in N)

- Will the disassembly notches be required?

Additional comments:

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➤ Please make a CAD drawing or a dimensioned sketch available so that we can analyze the installation situation! ◀

Please send files per e-mail to: f.ivancan@fey-lamellenringe.de