

Questionnaire for selecting RINGSPANN Housing Freewheels FH

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Company: _____	Date: _____
Address: _____	Enquiry Ref.: _____
_____	Phone: _____
Name: _____	Fax: _____
Department: _____	E-mail: _____

1. Where will the Housing Freewheels be used?

- 1.1 Type of installation: _____
- 1.2 Type of working machine: _____



2. Operating data

2.1 In driving operation the drive will be carried out by

Housing Freewheel A

- ☐ Asynchronous motor
☐ Direct start up ☐ λ - Δ -start up
☐ Other electric motor
Type: _____
☐ Combustion engine
Type: _____ No. of cylinders: _____
☐ Turbine
☐ Other (please explain in more detail): _____

Housing Freewheel B

- ☐ Asynchronous motor
☐ Direct start up ☐ λ - Δ -start up
☐ Other electric motor
Type: _____
☐ Combustion engine
Type: _____ No. of cylinders: _____
☐ Turbine
☐ Other (please explain in more detail): _____

2.2 Speeds in driving operation
Speeds in freewheeling operation

from _____ min⁻¹ to _____ min⁻¹
from _____ min⁻¹ to _____ min⁻¹

from _____ min⁻¹ to _____ min⁻¹
from _____ min⁻¹ to _____ min⁻¹

2.3 Direction of rotation in driving operation
when viewed in direction X

- ☐ Counterclockwise
☐ Clockwise

- ☐ Counterclockwise
☐ Clockwise

2.4 To be transmitted in driving operation

Power: _____ kW
Torque: _____ Nm

Power: _____ kW
Torque: _____ Nm

2.5 Maximum torque determined by
rotational vibration calculation

_____ Nm

_____ Nm

2.6 Should the Housing Freewheel be
combined with shaft coupling?

- ☐ With elastic coupling
Type: _____
☐ With torsionally stiff coupling
Type: _____

- ☐ With elastic coupling
Type: _____
☐ With torsionally stiff coupling
Type: _____

2.7 Selected Housing Freewheel

Size _____

Size _____

2.8 Daily operating time

_____ hours (h)
thereof _____ (h) driving operation
thereof _____ (h) freewheeling operation

thereof _____ (h) driving operation
thereof _____ (h) freewheeling operation

3. Installation conditions

3.1 Ambient temperature on the freewheel:
from _____ °C to _____ °C

3.2 Other (e.g. accessibility, dust susceptibility
and other environmental influences that
could be of significance): _____

4. Estimated requirements

_____ Pieces (one-off) _____ Pieces/month _____ Pieces/year

5. Enclosures

- ☐ Specifications ☐ Data sheet ☐ Sketch/drawing

Kontakt:

Edmayr Antriebstechnik GmbH

Thalham 20, 4880 St. Georgen/Attg.

T: +43 7667 6840 F: +43 7667 20070

office@edmayr.at

www.edmayr.at



EDMAYR
ANTRIEBSTECHNIK