

PRELIMINARY REQUEST FORM

Place: _____

Date: ____ / ____ / ____

1. CUSTOMER GENERAL INFO

Company name

Address

Contact person

Phone number

E-mail

2. APPLICATION DESCRIPTION (please attach the application drawing, showing the bearing assembly)

Manufacturer

Model

Application type

New project

Maintenance

Revamping

3. APPLICATION DATA

Bearing operating temperature (°C/°F)

Shaft diameter and tolerance (e.g. k6)

Housing bore diameter and tolerance (e.g. H7)

B.E.P: Bench end play (mm/inches)

Radial:

Axial:

M.E.P: Mounted end play (mm/inches)

Radial:

Axial:

Preload (kN/mm)

4. DUTY CYCLE

Phase	Time fraction (%)	Radial load (kN)	Axial load (kN)	Operating speed (rpm)
1				
2				
3				
4				
5				
6				

RKB
BEARING INDUSTRIES

Please return this form duly filled for **each bearing** to:
ttu@rkbeurope.com and info@rkbeurope.com



5. BEARING

Original manufacturer

Part number or bearing type

6. BEARING LUBRICATION SYSTEM (please attach lubricant datasheet if available)

Lubricant brand and type

GREASE

Lubrication method	Manual	Automatic	
Level of grease contamination	High cleanliness	Typical contamination	Very severe contamination
	Normal cleanliness	Severe contamination	
Re-greasing method	Replenishment	Renewal	Continuous regreasing

OIL

Lubrication method	Circulating oil	Oil bath	Other
	Oil-air	Oil spray	
Filtering method	On-line filter	Off-line filter	Without filter

7. ADDITIONAL INFORMATION

Area with horizontal dotted lines for additional information.

