

Key: Mark with "X" the chosen yellow box.
 Write down your required data in the white boxes.

Enquiry data form:

Company name	<input type="text"/>	fax.	<input type="text"/>
Contact person	<input type="text"/>	tel.	<input type="text"/>
Address	<input type="text"/>	e-mail	<input type="text"/>

System requirements

Application	<input type="checkbox"/> New machine <input type="checkbox"/> Special machine	<input type="checkbox"/> Prototype <input type="checkbox"/> Overhaul (retrofit)	<input type="checkbox"/> Serial production
Mounting position	<input type="checkbox"/> Horizontal	<input type="checkbox"/> Vertical	
Rotating element	<input type="checkbox"/> Screw	<input type="checkbox"/> Nut	
Support method	<input type="checkbox"/> Fixed/Fixed <input type="checkbox"/> Radial support both sides	<input type="checkbox"/> Fixed/Supported	<input type="checkbox"/> Fixed/Free
Specification	<input type="checkbox"/> Screw diameter (mm) <input type="checkbox"/> Right hand screw <input type="checkbox"/> Total length (mm) <input type="checkbox"/> Positioning accuracy (mm)	<input type="checkbox"/> Pitch (mm) <input type="checkbox"/> Left hand screw <input type="checkbox"/> Screw length (mm) <input type="checkbox"/> Nominal stroke length Lu (mm)	<input type="checkbox"/> Number of screw leads

Nut

Catalogue type of nut	<input type="checkbox"/> A <input type="checkbox"/> AP+A <input type="checkbox"/> APVR <input type="checkbox"/> Other - specified in the enclosure.	<input type="checkbox"/> AP <input type="checkbox"/> APR <input type="checkbox"/> APQR <input type="checkbox"/> Number of working screws in the nut	<input type="checkbox"/> A+A <input type="checkbox"/> APE <input type="checkbox"/> B+B+K
Seals	<input type="checkbox"/> Standard wipers	<input type="checkbox"/> Other - specified in the enclosure.	
Lubrication	<input type="checkbox"/> Grease type <input type="checkbox"/> Oil type	<input type="checkbox"/> NBU15 <input type="checkbox"/> Other - specified in the enclosure.	<input type="checkbox"/> TT1

Accuracy requirements

Precision class (ISO)	<input type="checkbox"/> IT 1 (6µm/300mm) <input type="checkbox"/> IT 7 (52µm/300mm)	<input type="checkbox"/> IT 3 (12µm/300mm) <input type="checkbox"/> Other (µm/300mm)	<input type="checkbox"/> IT 5 (23µm/300mm)
Shipping inspection	<input type="checkbox"/> Standard (by DIN69051/ISO3408)	<input type="checkbox"/> Extended - description in the enclosure	

Operating conditions

General	<input type="checkbox"/> Axial load (kN) <input type="checkbox"/> Max speed (min ⁻¹) <input type="checkbox"/> -°C	<input type="checkbox"/> Static load Ca (kN) <input type="checkbox"/> Required life (h) <input type="checkbox"/> +°C	<input type="checkbox"/> Dynamic load Co (kN) <input type="checkbox"/> Load spectrum in te enclosure
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Commercial issues

Quantity requirements	<input type="checkbox"/> Pcs/year <input type="checkbox"/> Drawings - enclosed	<input type="checkbox"/> Pcs/batch <input type="checkbox"/> Reaquired date of shipment	<input type="checkbox"/> Single order
Packaging	<input type="checkbox"/> Wooden case <input type="checkbox"/> Cortec foil	<input type="checkbox"/> Cardboard box <input type="checkbox"/> Cortec + Branorost	<input type="checkbox"/> Other - spec. Enclosed <input type="checkbox"/> Conservation - spec. enclosed
Quoted currency	<input type="checkbox"/> CZK	<input type="checkbox"/> EUR	<input type="checkbox"/> USD

Others

Other requirements

Enclosure