

Questionnaire for selecting RINGSPANN Indexing Freewheels

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<p>Company: _____</p> <p>Address: _____</p> <p>Name: _____</p> <p>Department: _____</p>	<p>Date: _____</p> <p>Enquiry Ref.: _____</p> <p>Phone: _____</p> <p>Fax: _____</p> <p>E-mail: _____</p>	
1. Where will the Indexing Freewheel be used?		
<p>1.1 Type of machine, machine group or installation, in which the indexing freewheel will be used:</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>	<p>1.2 Arrangement of the indexing freewheel (if possible, please include specification, data sheet, sketch or drawing with connection dimensions).</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>	
2. Operating data		
<p>2.1 Index angle of the indexing freewheel: from _____° to _____°</p> <p>2.2 Number of actuations (indexes) per minute: from _____/min to _____/min</p> <p>2.3 The back and forth movement is made by</p> <p><input type="checkbox"/> freewheel outer ring</p> <p><input type="checkbox"/> freewheel inner ring</p> <p><input type="checkbox"/> _____</p>	<p>2.4 The back and forth movement is generated by</p> <p><input type="checkbox"/> bell crank</p> <p><input type="checkbox"/> hydraulic cylinder</p> <p><input type="checkbox"/> pneumatic cylinder</p> <p><input type="checkbox"/> cam disk or plate</p> <p><input type="checkbox"/> other (please explain in more detail): _____</p> <p>_____</p> <p>_____</p>	<p>2.5 Proposed shaft dimensions:</p> <p>Diameter _____ mm</p> <p>Length _____ mm</p> <p>2.6 Normal torque: M = _____ Nm</p> <p>Maximum torque: M_{max} = _____ Nm (including peaks)</p> <p>2.7 Daily operating time: _____ hours</p>
3. Installation conditions		
<p>3.1 <input type="checkbox"/> Open, outside</p> <p><input type="checkbox"/> Open, in a closed room</p> <p><input type="checkbox"/> in the machine housing</p> <p><input type="checkbox"/> Lubrication by means of oil bath or oil mist in the machine housing</p> <p><input type="checkbox"/> Connection to the central lubrication system is possible</p> <p>Name of lubricant: _____</p> <p>Kinematic viscosity: _____ mm²/s _____ °C</p>	<p>3.2 Ambient temperature on freewheel: from _____ °C to _____ °C</p> <p>3.3 Other (e.g. accessibility, dust susceptibility and other environmental influences that could be of significance):</p> <p>_____</p> <p>_____</p> <p>_____</p>	
4. Estimated requirement		
<p>_____ Pieces (one-off)</p>	<p>_____ Pieces/month</p>	<p>_____ Pieces/year</p>
5. Enclosures		
<p><input type="checkbox"/> Specifications <input type="checkbox"/> Data sheet <input type="checkbox"/> Sketch/drawing</p>		

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