



<p>Company:</p> <hr/> <p>Attention:</p> <hr/> <p>Department:</p> <hr/> <p>Tel/Fax:</p> <hr/> <p><b>1. Application:</b>          Machine/device:</p> <hr/> <p>Manufacturer:</p> <hr/> <p><b>2. Bearing situation:</b>  <b>2.1. Installation space (if determined):</b>          Housing/bore Ø of the bearing location:          Ø = ..... mm          Pin/shaft Ø:          Ø = ..... mm</p> <hr/> <p><b>2.2. Bearing load:</b>  <b>Radial load</b> <input type="checkbox"/> shock-free <input type="checkbox"/> shock-loaded  <input type="checkbox"/> constant  <input type="checkbox"/> varying by load influences  <input type="checkbox"/> varying during movement  <input type="checkbox"/> alternating (pull/push)</p> <p>Radial load:          min. Fr.....kN      max. Fr.....kN</p> <p><b>Radial loading duty:</b>          Load kN</p>  <p><b>Axial load</b> <input type="checkbox"/> shock-free <input type="checkbox"/> shock-loaded  <input type="checkbox"/> constant  <input type="checkbox"/> varying by load influences  <input type="checkbox"/> varying during movement  <input type="checkbox"/> alternating (left/right)</p> <p>Axial load:          min. Fr.....kN      max. Fr.....kN</p> <p><b>Axial loading duty:</b>          Load kN</p> 	<p><b>2.3. Bearing movement:</b>  <input type="checkbox"/> swivel movement          swivel angle: ..... ° (degree)          swivel amplitude: ± ..... ° (degree)</p> <p><input type="checkbox"/> tilting movement          tilting amplitude: ± ..... ° (degree)          tilting movement caused by:  <input type="checkbox"/> operation movement    <input type="checkbox"/> fitting, removal  <input type="checkbox"/> thermal expansion      <input type="checkbox"/> tolerance expansion</p> <hr/> <p><b>2.4. Operating parameters</b>  <input type="checkbox"/> continuous operation, length of shift: ..... h          number of movement cycles per hour/day/week          ..... 1/.....  <input type="checkbox"/> intermittent operation          time for one movement cycle          .....          time for one movement          .....          number of movement cycles per hour/day/week          ..... 1/.....</p> <hr/> <p><b>3. Bearing type (if already determined)</b>  <input type="checkbox"/> radial bearing            <input type="checkbox"/> axial bearing  <input type="checkbox"/> bearing combination (radial + axial)</p> <hr/> <p><b>4. Lubrication/maintenance</b>  <input type="checkbox"/> maintenance-free required  <input type="checkbox"/> maintenance-free desired  <input type="checkbox"/> lubrication possible (accessibility...)  <input type="checkbox"/> lubrication required, dirt prevention  <input type="checkbox"/> automatic lubrication provided or existing  <input type="checkbox"/> lubrication by hand</p> <hr/> <p><b>5. Environment conditions:</b>  <input type="checkbox"/> environment temperature ..... °C  <input type="checkbox"/> estimated                    <input type="checkbox"/> measured</p> <p>environment influences  <input type="checkbox"/> drinking water                    <input type="checkbox"/> river water  <input type="checkbox"/> sea and brackish water    <input type="checkbox"/> ice  <input type="checkbox"/> steam  <input type="checkbox"/> gases .....  <input type="checkbox"/> acids/solutions  <input type="checkbox"/> electrical flows                    <input type="checkbox"/> magnetic fields  <input type="checkbox"/> dust                                    <input type="checkbox"/> sand, mud  <input type="checkbox"/> other .....</p> <hr/> <p><b>6. Expected operating time: ..... h</b></p> <hr/> <p><b>Remarks:</b>          .....          .....          .....</p>
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