Ball thrust bearings:

Determination of the $\alpha_{\text{iso}}$ coefficient

1. Load and contamination (Co/P)
   - High cleanness
   - Normal cleanness
   - Light contamination
   - High contamination

2. $D_m$ (mm)

3. Rotation speed (tr/min)

4. Real cinematic viscosity (cSt)

5. $\alpha_{\text{iso}}$
   - Favorable operating conditions
   - Uncertain operating conditions
   - Unfavourable operating conditions

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Spherical roller thrust bearings:
Determination of the $a_{iso}$ coefficient

1. Load and contamination (Co/P):
   - High cleanliness
   - Normal cleanliness
   - Light contamination
   - High contamination

2. Dm (mm):

3. Rotation speed (tr/min):

4. Real cinematic viscosity (cSt):

5. $a_{iso}$:
   - Favorable operating conditions
   - Uncertain operating conditions
   - Unfavorable operating conditions

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