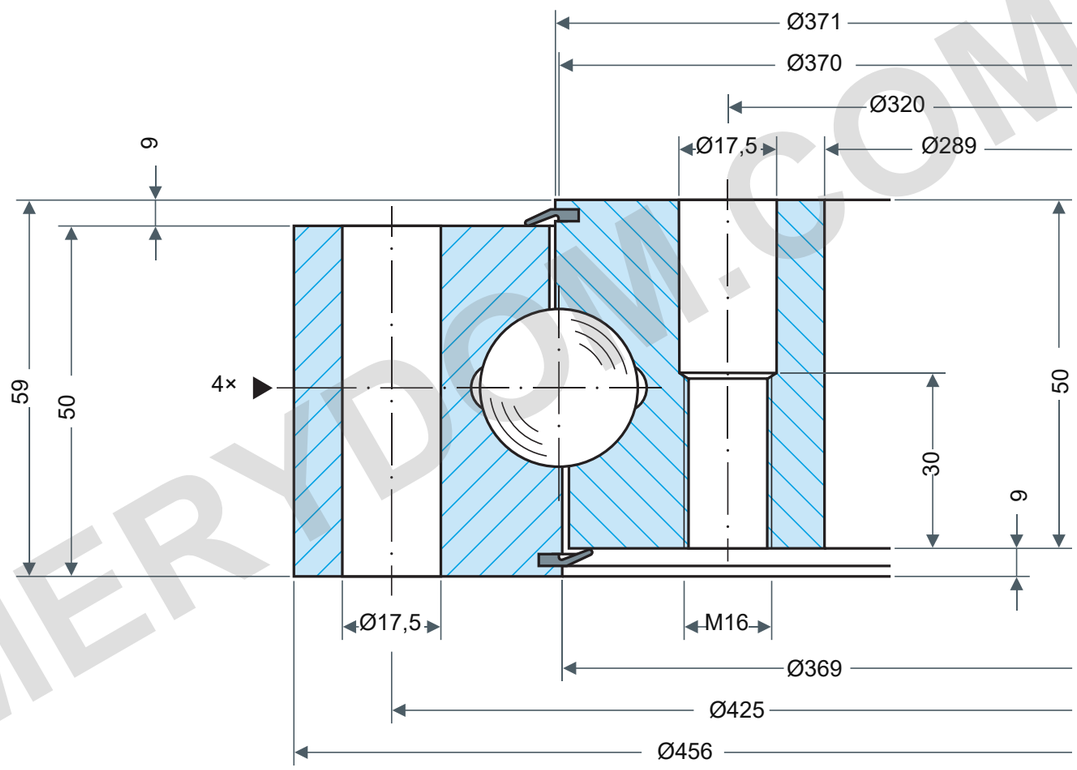
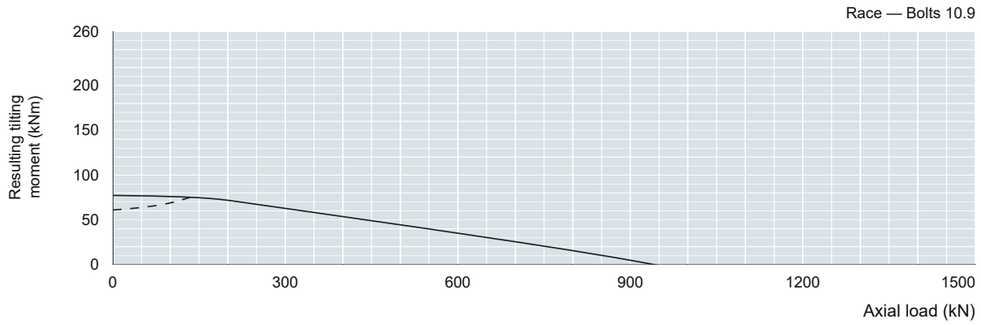
BEARING SECTION



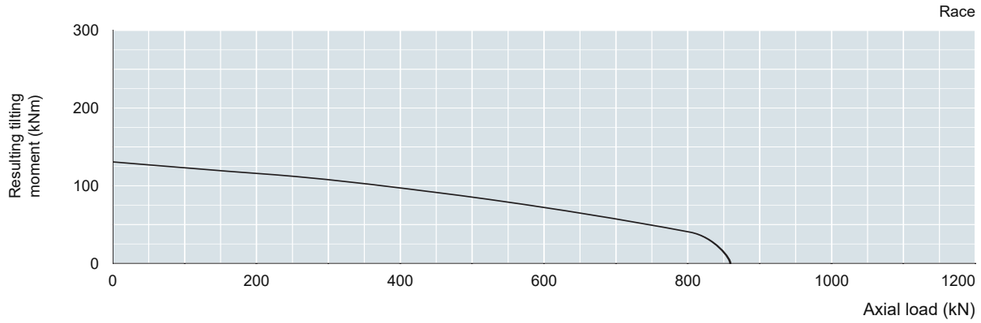
LOAD CAPACITY

Rothe Erde 060.22.0370.301.11.1504

Static boundary load curves



Utilization period — 30,000 revolutions



Raceway read-off loads require application factors: static fstat; utilization fL.

See source Table1, printed page61. Curve parameter:30,000 full-load rotations.

Application-specific factors are not selected here.

Inner hole: upper Ø17.5 / lower M16; stepped through.

Thread segment30 mm: historical Rothe Erde ©2007, p.87.

REFERENCE NOTES

Dimensions in mm. Reference drawing; do not scale.

Source: Rothe Erde EN1225; dimensions p59; load chart p59.

Da456/Di289/DL370;O371/U369;H59;H1=50/H2=50;Ho9/Hu9;La425:16Ø17.5;Li320:16Ø17.5/M16×30;n1=4;Ø≤315±1.6/≤1000±2.5mm

Rothe Erde 060.22.0370.301.11.1504 — Product page | MERYDOM

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Single-row four-point ball bearing
060.22.0370.301.11.1504
REFERENCE: Rothe Erde /06
Rev1.0 | mm | NTS | 1/1

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