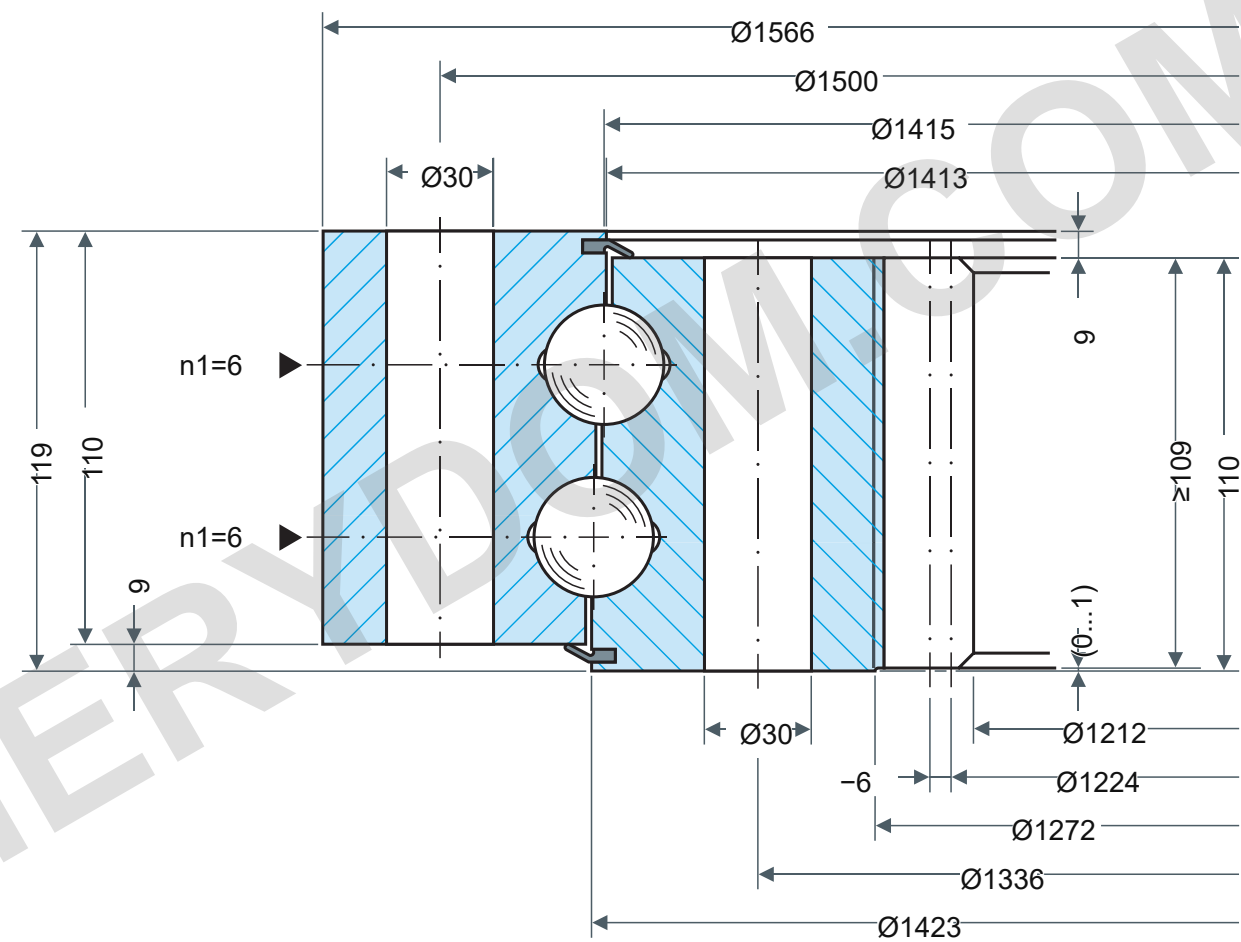


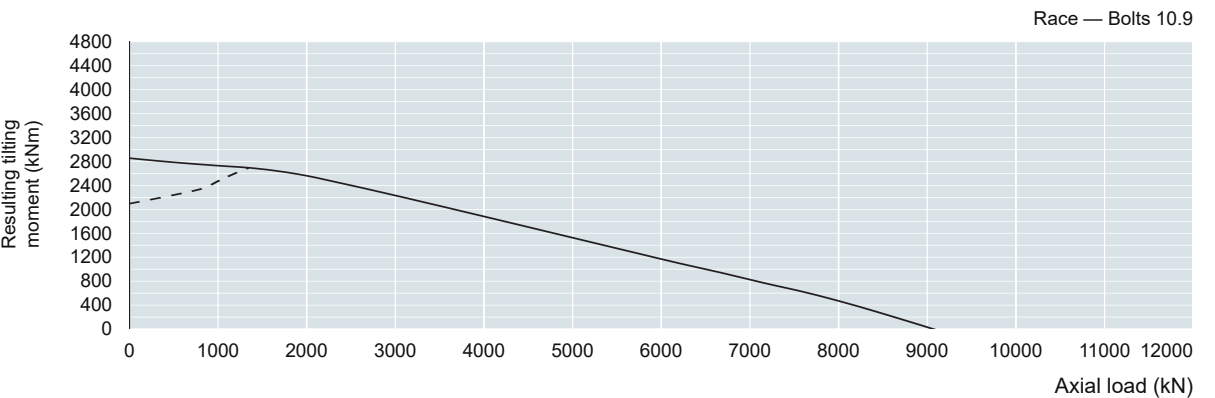
BEARING SECTION



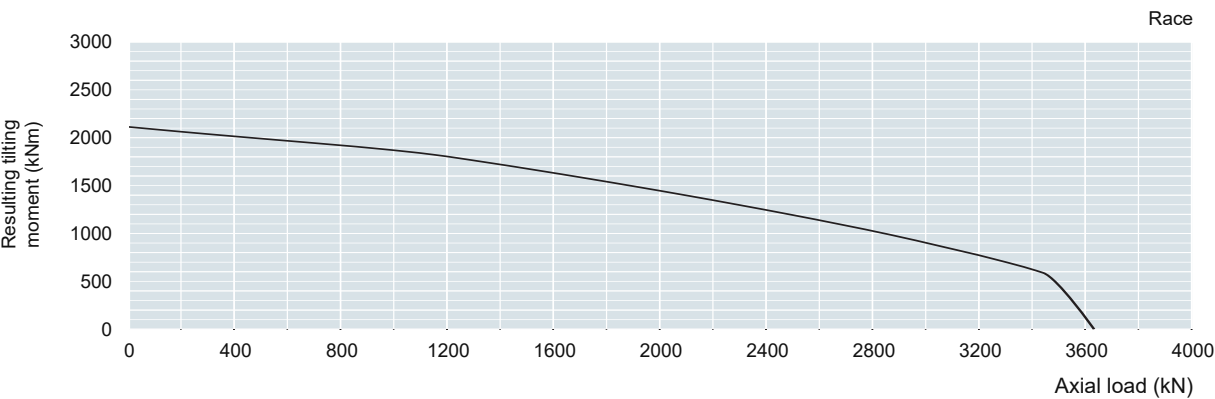
LOAD CAPACITY

Rothe Erde 092.30.1415.990.11.1502

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.

REFERENCE NOTES

Dimensions in mm. Reference drawing; do not scale.
Source: Rothe Erde EN1225; dimensions p88; load chart p88.
innerH1=110/outerH2=110;La1500/Li1336:48Ø30 through;boltM27;d1224/m12/z102/x-6/k0;Zu1272;bmin≥109;X1/X2=82.14/164.29kN;n1=6;(0...1);Ø≤2000±3.5/≤4000±5mm
Rothe Erde 092.30.1415.990.11.1502 — Product page | MERYDOM

MERYDOM
Double-row four-point ball bearing
092.30.1415.990.11.1502
REFERENCE: Rothe Erde /09
Rev1.0 mm NTS 1/1