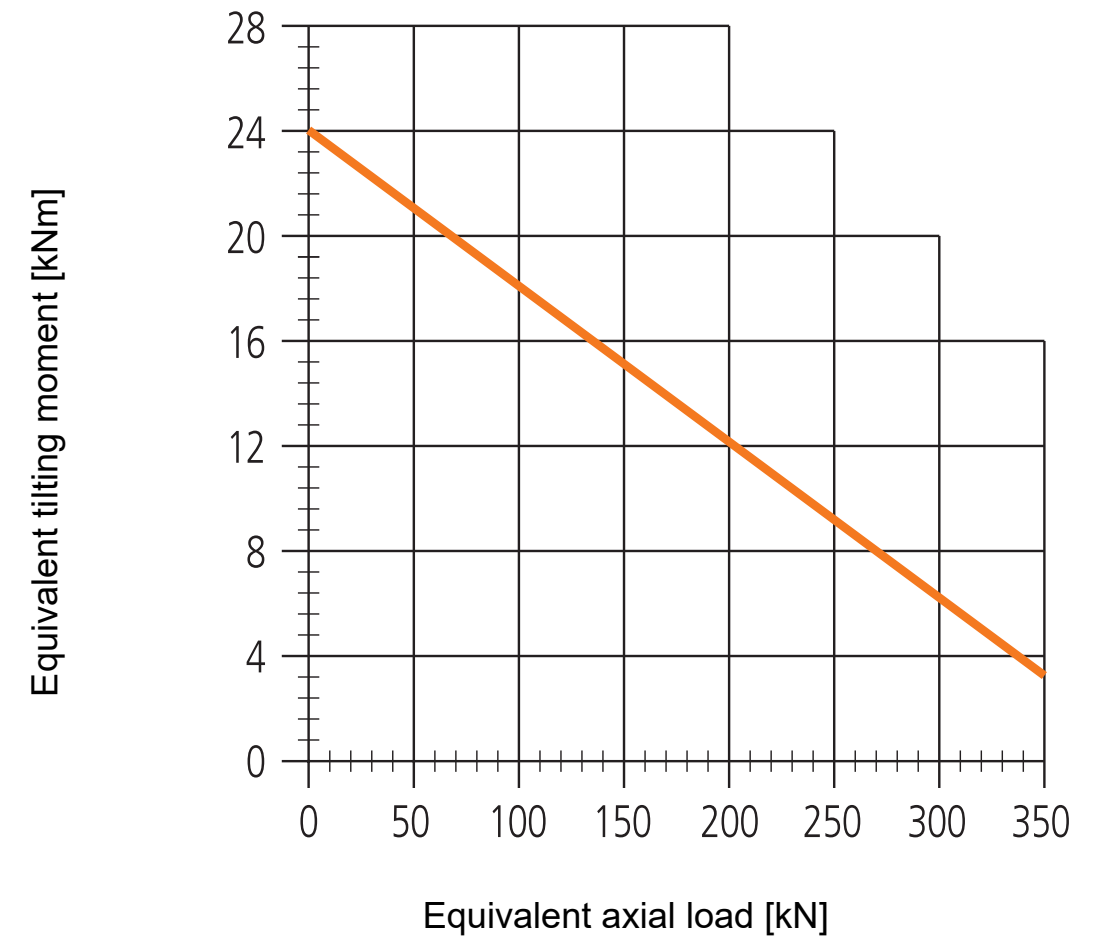


Technical drawing of a mechanical assembly in cross-section. The drawing shows a central shaft with a ball bearing and a seal. Dimensions are given in millimeters. Key dimensions include: outer diameter of the housing ($\varnothing 259$), inner diameter of the housing ($\varnothing 215$), shaft diameter ($\varnothing 14$), inner diameter of the seal ($\varnothing 191$), seal thickness (n_i), seal outer diameter ($\varnothing 261$), seal inner diameter ($\varnothing 305$), seal outer diameter ($\varnothing 329$), seal thickness (n_a), and seal inner diameter ($\varnothing 14$). A cross-section 'X' is indicated.

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Follow the technical information in the source catalogue.

Dimensions in mm. Catalogue section; do not scale.

Original catalogue dimensions and section details retained.

Outer ring: 16 × Ø14 · La Ø305

Inner ring: 16 × Ø14 · Li Ø215

Reference: IMO · PDF 6

OD Ø329 · ID Ø191 · H 46 · La Ø305 · Li Ø215 mm

IMO 10-20 0260/0-02448 — CAD Drawing (PDF) | MERYDOM

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Single-row four-point contact ball
10-20 0260/0-02448
Reference: IMO / 10-20
mm · NTS · REV 1.0 · Sheet 1/1