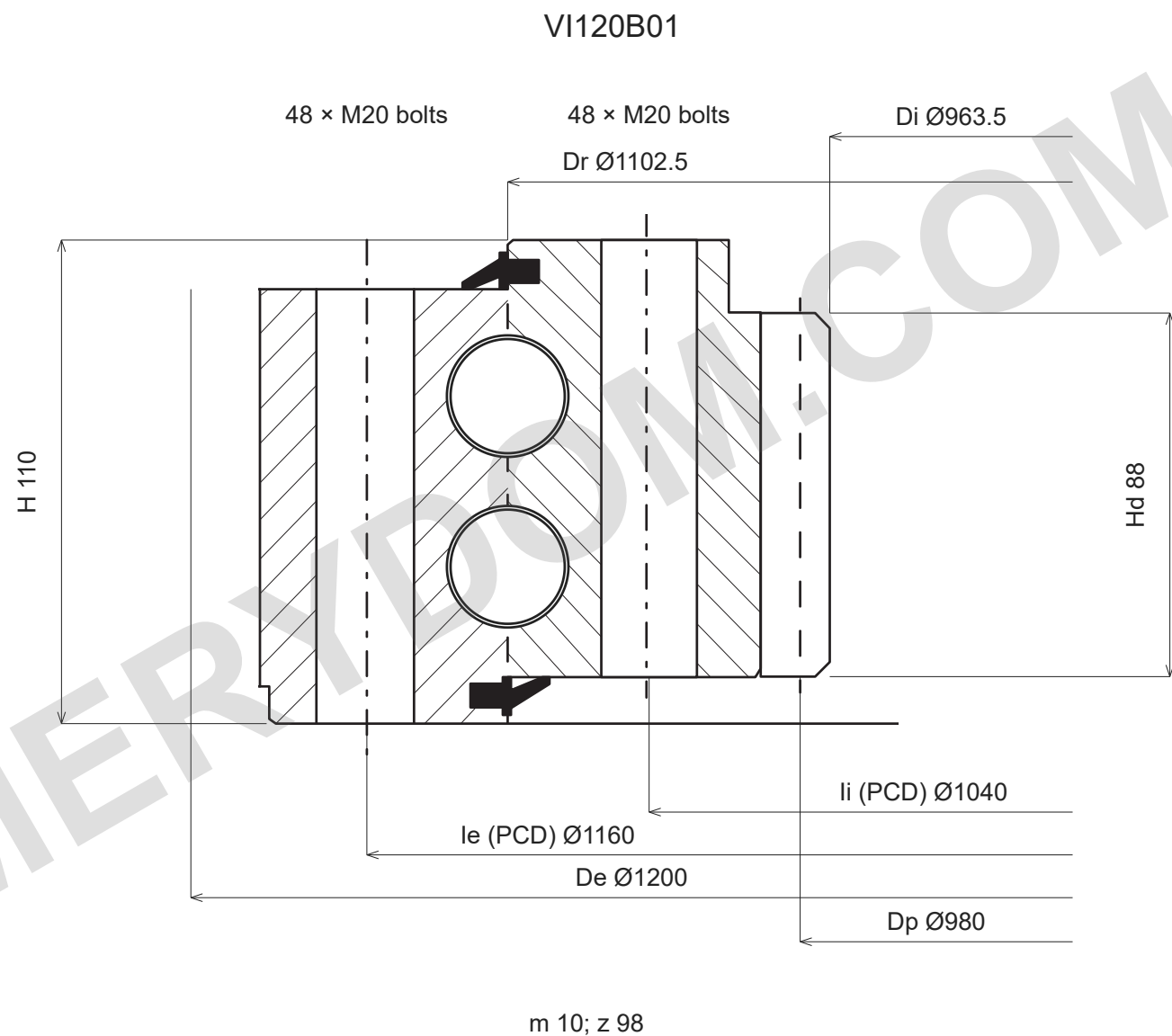
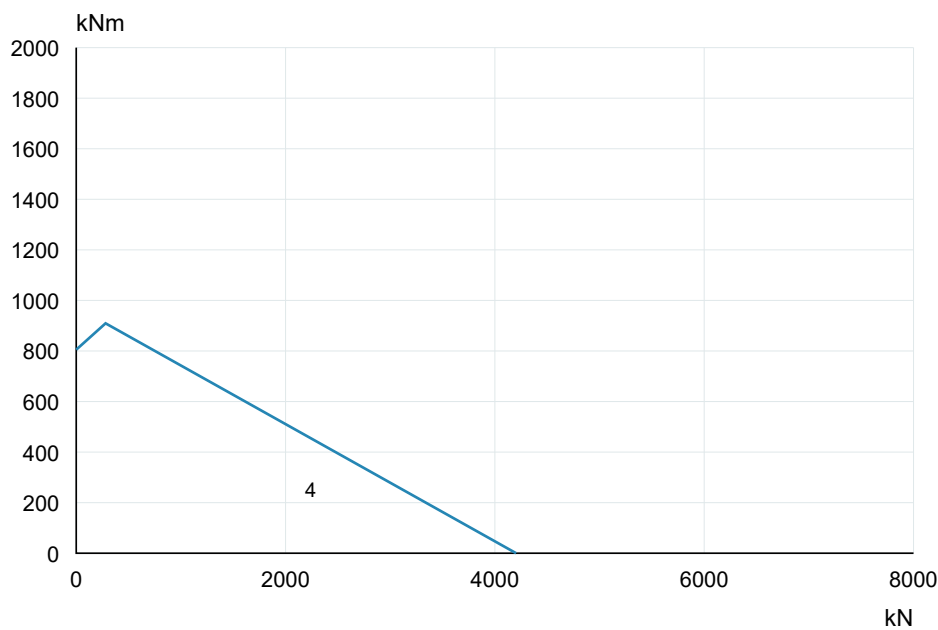


BEARING SECTION



LOAD CAPACITY

La Leonessa VI120B01 — Load capacity curve



VI120B01 · source 2SI curve 4 · PDF p11

Axial compression force [kN]

Tilting moment [kNm] · original chart scale

Torque-wrenched class 10.9 bolts

VI120B01 uses source curve 4.

REFERENCE NOTES

Dimensions in mm. Reference drawing; do not scale.
Source: La Leonessa 2013 / 2SI; dimensions p14; internal-gear catalogue 2017 chart p11, curve 4.
H 110; De/Di 1200/963.5; Dr 1102.5; le/li (PCD) 1160/1040.
La Leonessa VI120B01 — Product page | MERYDOM

MERYDOM
Double-row ball
VI120B01
REFERENCE: La Leonessa / 2SI
mm · NTS · REV B20-1 · SHEET 1/1