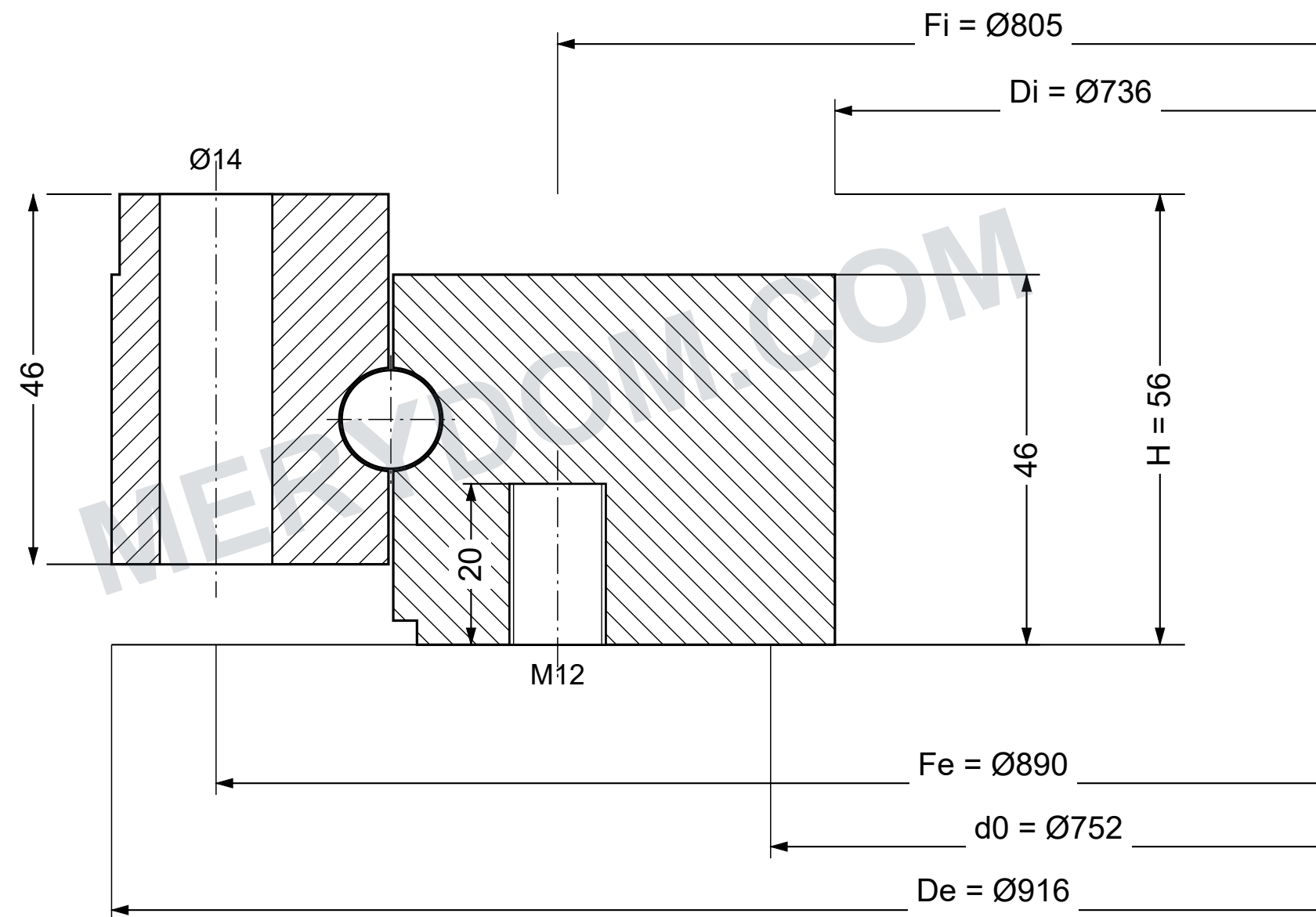


Ce = Ø914 · Ci = Ø840 mm

HT = 56; He = Hi = 46; h(Ce) = 10; h(Ci) = 3; M12: 20; G: z = 28 mm



REFERENCE NOTES

Dimensions in mm. Schematic section; do not scale.

Internal geometry is illustrative; confirm the approved engineering drawing.

Outer ring: 40 × Ø14 · Fe Ø890

Inner ring: 40 × M12 · Fi Ø805

Module $m = 8 \cdot \text{teeth } z = 94$

Lubrication: M8 x 1.00; E/R; quantity and exact positions illustrative.

MERYDOM
Light-series ball slewing ring
38-0841-01
Reference: ROLLIX / 38
mm · NTS · TEST R1 · Sheet 1/1