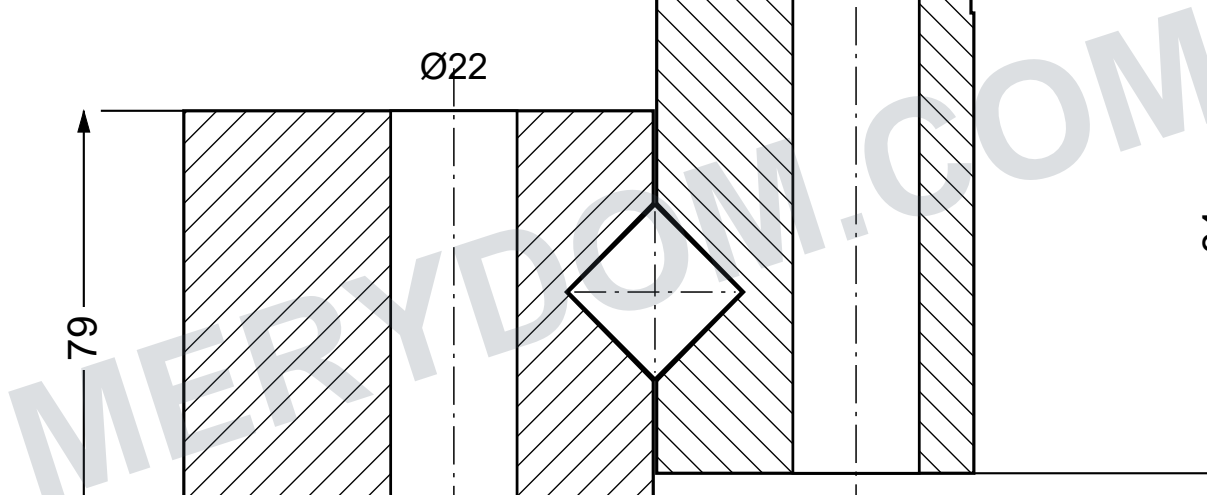


$C_e = \varnothing 993 \cdot C_i = \varnothing 870 \text{ mm}$



REFERENCE NOTES

Dimensions in mm. Schematic section; do not scale.

Internal geometry is illustrative; confirm the approved engineering drawing.

Outer ring: 36 × Ø22 · Fe Ø1050

Inner ring: 36 × Ø22 · Fi Ø910

Lubrication: M10 x 1.00; E+I/F+R; quantity and exact positions illustrative

MERYDOM
Single-row crossed roller
08-0980-06
Reference: ROLLIX / 08
mm · NTS · TEST R1 · Sheet 1/1