



Technical drawing of a circular structure, likely a cross-section of a pipe or a similar component. The drawing includes the following details:

- Dimensions:**
  - Overall diameter:  $\varnothing 1000$
  - Inner hole diameter:  $\varnothing 200$
  - Radial thickness of the ring:  $200$
- Labels and Markings:**
  - III** and **III'**: Labels on the left and right sides, respectively, with arrows pointing to the outer boundary.
  - IV**: Label at the bottom with an arrow pointing to the bottom boundary.
  - A**: Label in a circle at the top right, pointing to the top boundary.
  - 5%**: Two labels with arrows pointing to the inner hole boundary, indicating a 5% tolerance or deformation.
- Geometry:** The structure is a circular ring with a central hole. The inner hole boundary is shown with a dashed line, and the outer boundary is shown with a solid line. The ring is divided into four quadrants by a vertical dashed line and a horizontal solid line.

Technical drawing of a circular part. The drawing shows concentric circles with diameters  $\phi 700$  and  $\phi 1000$ . A dimension line indicates a distance of 1000 from the center to the outer edge. A section line is shown on the left, and a callout 'C' points to the outer edge.

Měřítka:  
1 : 25