

Hand-drawn technical drawing of a curved structural member, likely a pipe or duct, showing dimensions and material properties.

The drawing includes the following details:

- Top Section:** A cross-section of a pipe with a diameter of  $\varnothing 295 \text{ mm}$ .
- Curved Section:** A curved segment with a radius of  $R = 2400 \text{ mm}$  and a length of  $344 \text{ mm}$ .
- Material Properties:**
  - Material:  $\text{FeCqsdberg}$
  - Yield strength:  $12 \text{ mm/mm}$
  - Modulus of elasticity:  $1.3 \text{ gr.}$
  - Modulus of elasticity:  $9.3 \text{ mm/mm}$
  - Modulus of elasticity:  $13.8 \text{ gr.}$
- Angle:** An angle of  $\approx 60^\circ$  is indicated between the horizontal and the tangent to the curve.
- Dimensions:**
  - Horizontal distance from the top section to the start of the curve:  $312 \text{ mm}$ .
  - Vertical distance from the top section to the start of the curve:  $1/4$ .
  - Horizontal distance from the start of the curve to the end of the curve:  $344 \text{ mm}$ .

