

[illegible]

Technical drawing of a stepped profile. The profile is defined by the following dimensions:

- Top horizontal edge:  $120^{+6}_{-6}$
- First vertical edge (left):  $45^{+3}_{-3}$
- Second horizontal edge (top): 30
- Third vertical edge (right): 5
- Fourth horizontal edge (top): 85

The profile is shown on a grid. The area to the right of the profile is shaded with a grid pattern.

Technical drawing of a mechanical part with dimensions and a grid. The part is shown in a 2D view with a grid background. The dimensions are as follows:

- Overall width:  $120^{+6}_{-6}$
- Overall height:  $70^{+1}_{-1}$
- Top horizontal segment:  $41^{+35}_{-10}$
- Top vertical segment:  $10$
- Bottom horizontal segment:  $61^8$
- Bottom vertical segment:  $6^{+85}_{-6}$
- Internal horizontal segment:  $31$
- Internal vertical segment:  $13$
- Small horizontal segment:  $7^{+4}_{-1}$
- Small vertical segment:  $7^{+4}_{-1}$
- Top right corner radius:  $R10$
- Internal corner radius:  $R10$
- Bottom right corner radius:  $R10$
- Angle:  $4^\circ$
- Angle:  $15^\circ$

Grundriss, 1:10

Technical drawing of a circular structure, likely a cross-section of a tunnel or pipe, showing concentric circles and dimensions. The drawing is labeled "Grundriss, 1:10".

Key dimensions and features:

- Overall diameter: 1240
- Inner diameter: DN 1000
- Radius dimensions: R620, R500, R420, R300
- Thickness dimensions: 120, 200, 120, 200
- Angle: 120°
- Center-to-center distance: 200
- Outer diameter of the thick section: D 600
- Inner diameter of the thick section: 840

Diese Zeichnung ist geistiges Eigentum des HW und darf ohne deren Einwilligung weder kopiert, vervielfältigt, weitergegeben, noch zur Ausführung benutzt werden. Art. 5 des Bundesgesetzes gegen den unlauteren Wettbewerb (UWG).