



Technical drawing of a gear profile. The drawing shows a vertical gear section with the following dimensions and annotations:

- Overall height: 24 ± 100
- Distance from base to gear start: 12
- Number of teeth: **9 Zähne**
- Module: $t/2 = 9,625$
- Base diameter: 1 ± 50
- Top width: $3,4 \pm 10$
- Annotation: *In einer Ebene liegend max. Abweichung $\pm 5 \mu$*

Technical drawing of a mechanical part, likely a propeller or turbine blade, showing dimensions and angles. The drawing includes a central vertical axis and a horizontal axis. Key dimensions and angles are labeled:

- Top angle: $30^\circ \pm 30'$
- Top radius: $0,25 \text{ Richtmass}$
- Middle radius: $0,3r$
- Bottom angle: $0,16^\circ \pm 20'$
- Bottom radius: $1 \pm \frac{50}{0}$
- Total height: $t = 7,25 \pm 20$

The drawing is signed **M2** in the bottom right corner.

M20:1

Stanzgrat

Abmasse in $\mu = 1/1000 \text{ mm}$

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[illegible]