

Technical drawing of a rectangular plate with the following dimensions and tolerances:

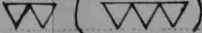
- Overall width: $\phi 47,5$
- Inner width: $\phi 45,4 - H8$
- Overall height: $21,5$
- Inner height: 19
- Top edge thickness: $1,5 \pm 0,50$
- Bottom edge thickness: $0,1$
- Angle: 45°
- Surface texture symbol: A dashed line with an arrow pointing to the inner surface.

Technical drawing of a circular object, likely a wheel or a circular component, showing angular and linear dimensions. The drawing includes a central circle with concentric outer and inner circles. Key dimensions and features are labeled:

- Angular Dimensions:**
 - $130^\circ \pm 10'$ (top right sector)
 - $200^\circ \pm 10'$ (bottom left sector)
 - $116^\circ \pm 10'$ (bottom right sector)
 - 70° (labeled "Schriftlänge")
 - 35° (small sector near the bottom right)
 - $20^\circ \pm 10'$ (small sector near the bottom right)
- Linear Dimensions:**
 - $6,2 \pm 0,3$ (radial dimension from center to outer edge)
 - $8,3$ (radial dimension from center to inner edge)
- Other Labels:**
 - 1. Pfeil** (1st Arrow) pointing to the outer edge.
 - 2. Pfeil** (2nd Arrow) pointing to the inner edge.
 - A** and **A'** (pointers) indicating specific features on the inner circle.

[illegible]

Technical drawing of a mechanical part, labeled "Schnitt A-A M. 10:1". The drawing shows a cross-section of a component with a 90-degree angle. Dimensions include a top flange width of $0,5 \pm 50$, a central hole diameter of $\phi 1,2 \pm 0$, and a bottom flange diameter of $\phi 1,8 \pm 50$. The part is shown in a hatched cross-section.

| | | | | | |
|---|---|--|--|--|--|
| Stück p. Gerät | 1 | | | | |
| Type | | | | | |
| Abmaße in $\mu = \frac{1}{1000} \text{ mm}$ | | | | | |
| Max. Abweichung nicht tolerierter | | | | | |
| Maße $\pm 100 \mu$ | | | | | |
| Max. Abweichung nicht tolerierter | | | | | |
| Winkelmaße $\pm 30'$ | | | | | |
| * Runds Schlag max. 20 μ | | | | | |
| ◇ Seitenschlag max. 20 μ | | | | | |
| Ohne * Runds Schlag max. 50 μ | | | | | |
| Ohne ◇ Seitenschlag max. 50 μ | | | | | |
| Vorherrschende Oberflächengüte | | | | | |
|  | | | | | |
| Oberflächenbehandlung | | | | | |
| fein sandgestrahlt, schwarz eloxiert, gravierfähig | | | | | |
| Wärmebehandlung | | | | | |

45,4-H8 +39
0

| | |
|---|-----------|
| 3 | Aend. Nr. |
|---|-----------|

Anticorodalrohr B 48/2

Type *I*

Gruppe

Manschette

Ohne besondere Angaben Kanten
entgratet und bis 0,1 mm geb.

Kompl. Nr. 10'234

CONTINA A.G.
MAUREN

| |
|---------|
| Maßstab |
| 1:1 |
| 5:1 |
| 10:1 |

| | |
|------------|--------|
| Gezeichnet | 9,3,67 |
|------------|--------|

| | |
|---------|--|
| Geprüft | |
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Ersatz für

10'085-7