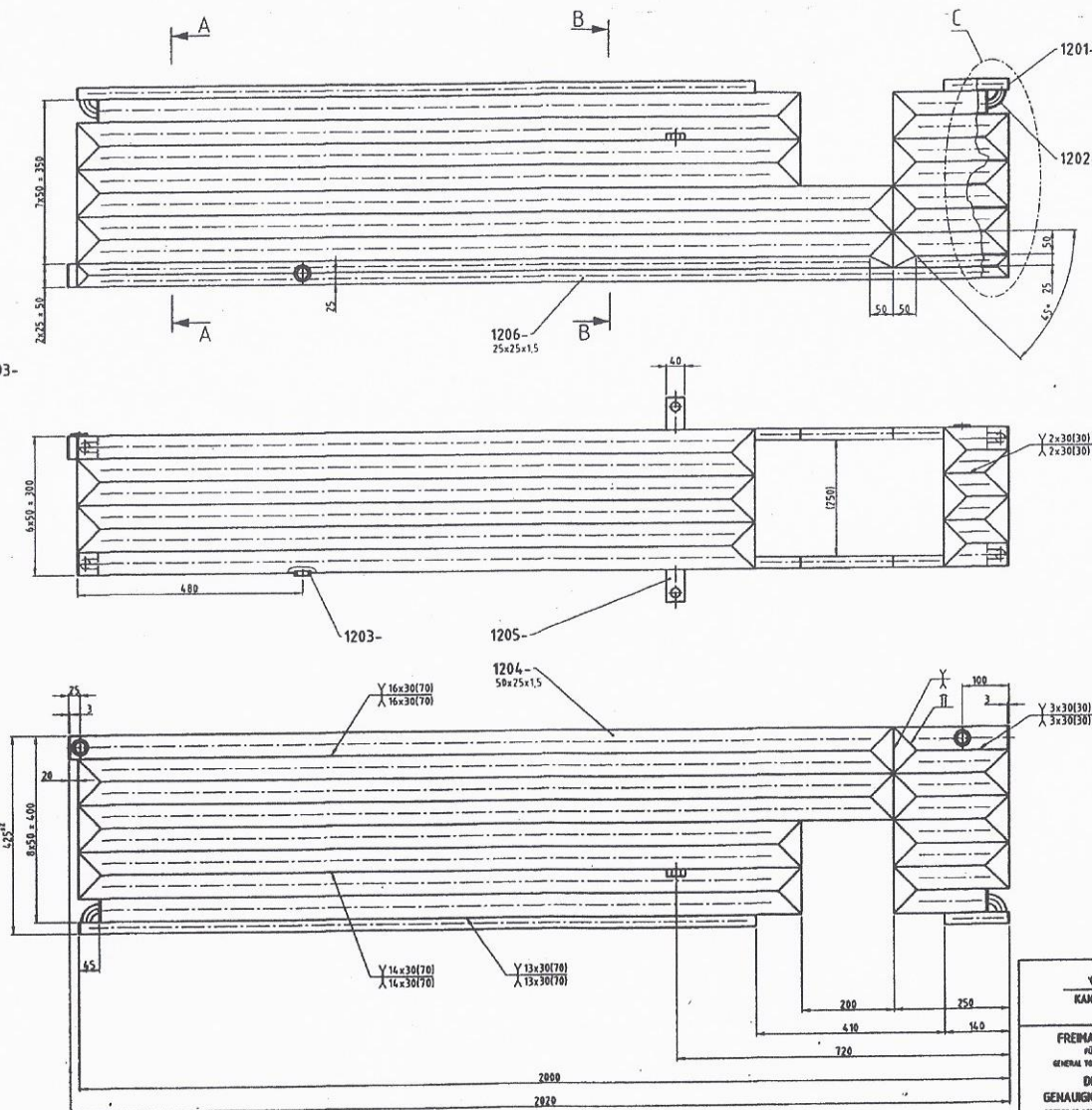


The technical drawing consists of two parts. The top part is a cross-sectional view of a mechanical component. It features a central vertical shaft with a diameter of  $\phi 16$ . A horizontal section at the top has a width of 3 units. A curved surface on the right is defined by a radius  $R_{10}$  and an angle of  $45^\circ$ . A dimension of 65 is indicated across the top. Below the main body, there are three small circular features labeled V. The bottom part of the drawing shows a side view of a long, tapered, multi-faceted component, possibly a propeller or a specialized shaft, with several horizontal segments.



- Water piping have to be free from firm elements (chips).
- All water channels to be tight welded.
- test pressure 10 bar / 10 min

✓ ( 12.5 / )  
KANTEN GEBOROKEN  
DIAMETER

**FREI-MASSTOLERANZEN**  
FÜR BEARBEITUNG  
GENERAL TOLERANCES FOR TREATMENT

**DIN ISO 2768**

**GENAUIGKEITSGRAD: - m/K**  
DEGREE OF ACCURACY: - m/K

Schweißnähte  $a = 2 \text{ mm}$   
Welds

**FREIENASTOLERANZEN**  
FÜR SCHWEISSSTRUKTUREN  
GENERAL TOLERANCES FOR WELDED STRUCTURES  
**EN ISO 13920**  
**GENAUIGKEITSGRAD:** - B/A  
DEGREE OF ACCURACY: - B/A

NOTES :-

APPROVAL

[illegible]