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Ref. No.:

1505-02061500

## **Overview and Technical Data:**

### **Used SALVAGNIN P4-1812 CNC Panel Bending Machine**

**SALVAGNINI**

salva

Year of Build:

Feb 1998

## **Description:**

### **Second-hand SALVAGNIN P4-1812 + HTP 2015 + R51 CNC panel bender/CNC folding machine**

Build 1998

Technical data:

- Maximum edge length: 1850mm
- Maximum edge height: 127mm
- Maximum plate thickness at 400N/mm<sup>2</sup>: 2.0 mm (standard version)
- Maximum bending angle: +/- 135° (depending on tool)
- Maximum diagonal of the blank and the panel: 2150 mm
- Maximum length of the blank: 1995 mm
- Maximum width of the blank and panel: 1500 mm
- Minimum distance of the notch on the long side: 265 mm
- Working height: 1090 mm
- Compressed air consumption at 6 bar: approx. 2 l/min
- Cooling water requirement: approx. 2 m<sup>3</sup>/h

- Cooling water inlet temperature: max. 20 °C
  - Mains voltage 400V 30 KW
  - Mass without oil filling: approx. 16,000 kg
  - Hydraulic oil filling: approx. 600 litres
  - Sound pressure level at the operator station: 80 dB(A)
  - Space requirement LxWxH: 7055 x 6845 x 2500 mm
- 

Are you looking for a reliable and precise CNC bending machine that will take your production to the next level? Then the SALVAGNIN P4-1812 is exactly the right machine for you!

Benefit from the advantages of the SALVAGNIN P4-1812:

- **Increased productivity:** Increase your throughput and reduce your production costs.
- **Improved quality:** Achieve precise and repeatable results with minimal waste.
- **Increased flexibility:** Process a wide range of materials and sheet thicknesses with just one machine.
- **Increased safety:** The machine complies with all current safety standards.
- **Versatile processing options:** suitable for different materials and sheet thicknesses
- **Precise control:** CNC control for maximum precision and repeatable results
- **Efficient operation:** short set-up times and high production output
- **Convenient operation:** user-friendly control interface
- **Durable and reliable:** robust design for a long service life

## Technical Data:

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Control:

[CNC](#)

## Dimensions and Weight:

Height:

2.500 mm

Length:

7.055 mm

Width:

6.845 mm

Weight:

16.000 kg

## Buyer Information:

Condition:

[Very good condition](#)

Available:

[Immediately](#)

Sold as:

[EXW \(Ex Works - Incoterm\)](#)

VAT:

[19 %](#)

Buyers Premium:

[18 %](#)

Location:

Germany

**Images:**







**salvagnini**

A photograph of a Salvagnini industrial machine, likely a laser cutting or welding system. The machine features a prominent green upper frame and a blue lower frame. A red rectangular sign with the brand name "salvagnini" in white lowercase letters is mounted on the green frame. Below the sign, the machine's structure is visible, including various cables, hoses, and mechanical components. The work area consists of two large, perforated metal plates with a grid of circular holes. A cutting head or welding torch is positioned above the plates, and a small orange flame or light is visible at the point of contact. The background shows a white brick wall.







































Salvagnini

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Verrückelung Dreher

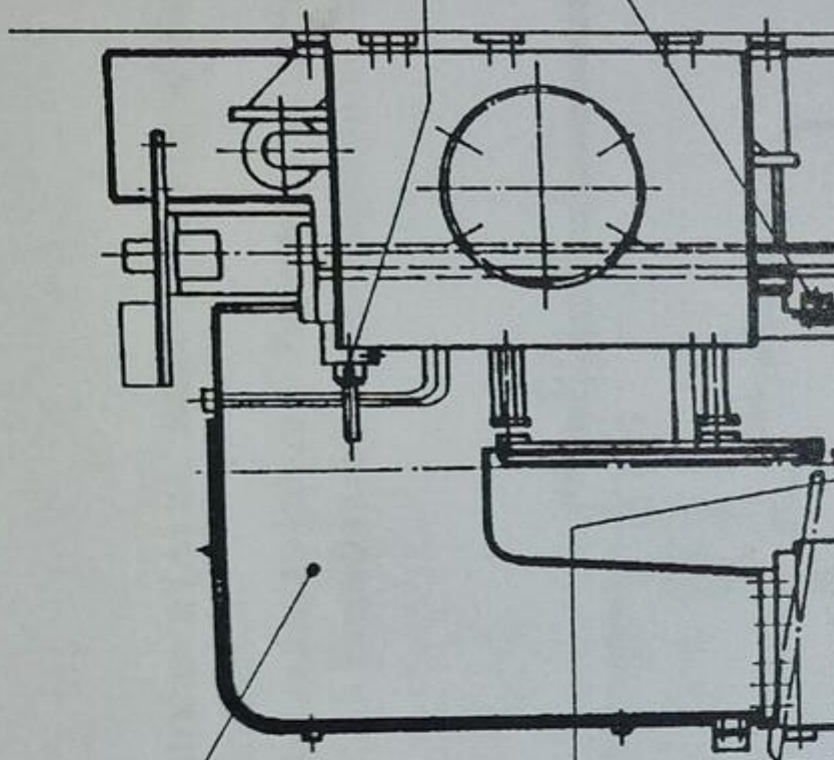
Hubbegrenzender Manipulator

Manipulator

Spannfuß

Werkzeug

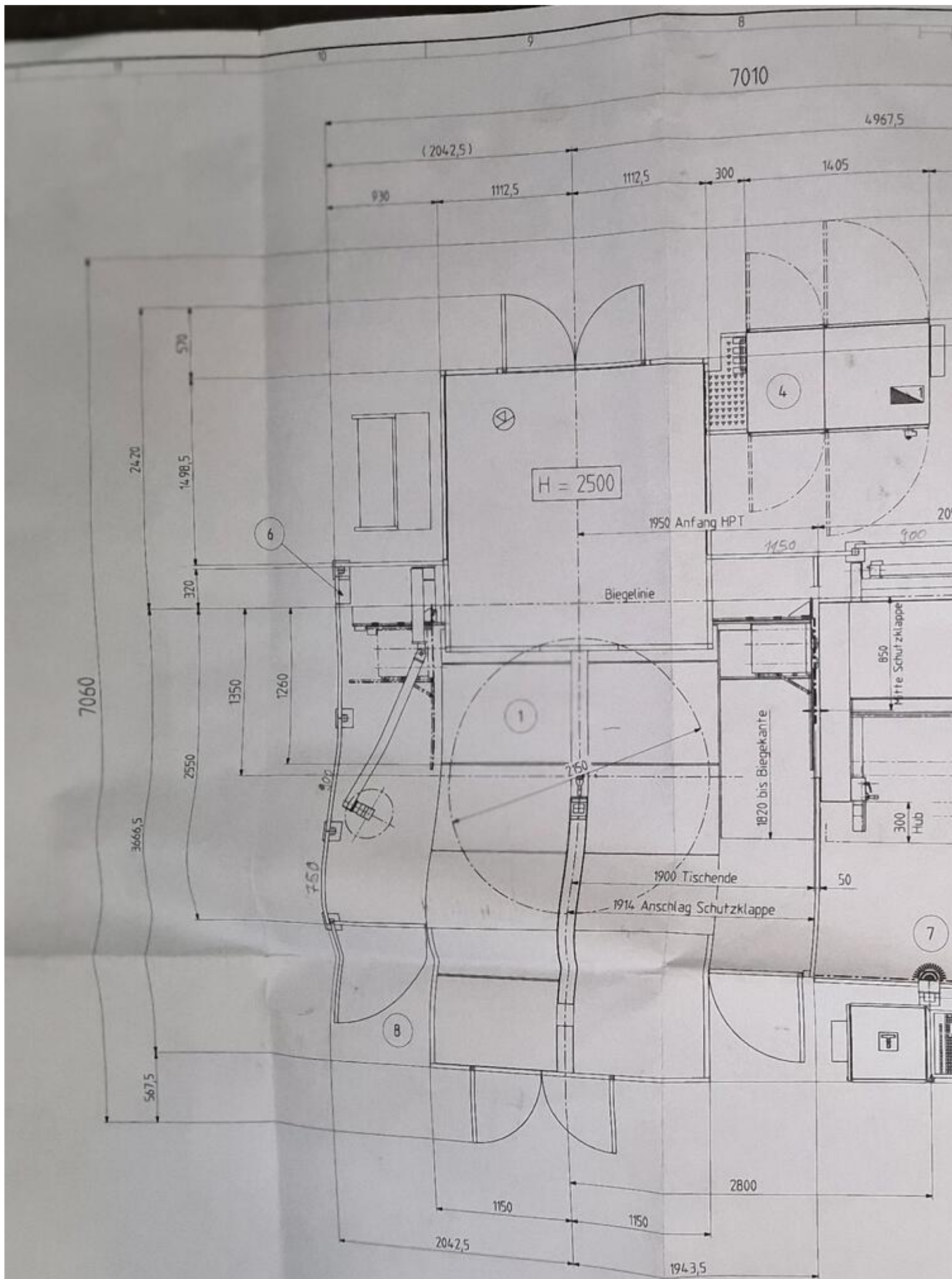
Zylinder



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Salvagnini

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Verrückelung Dreher

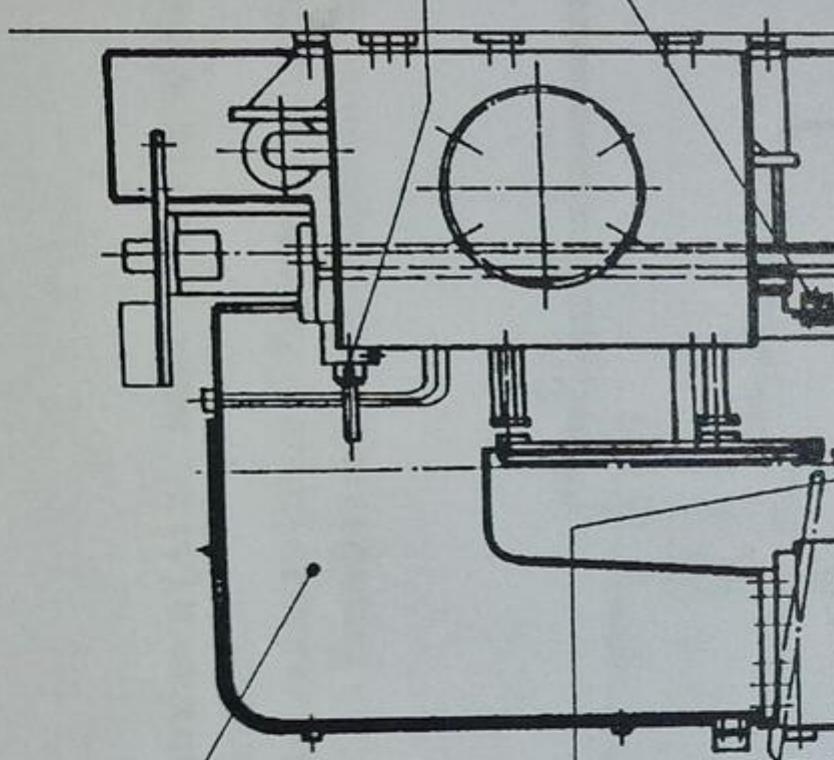
Hubbegrenzer Manipulator

Manipulator

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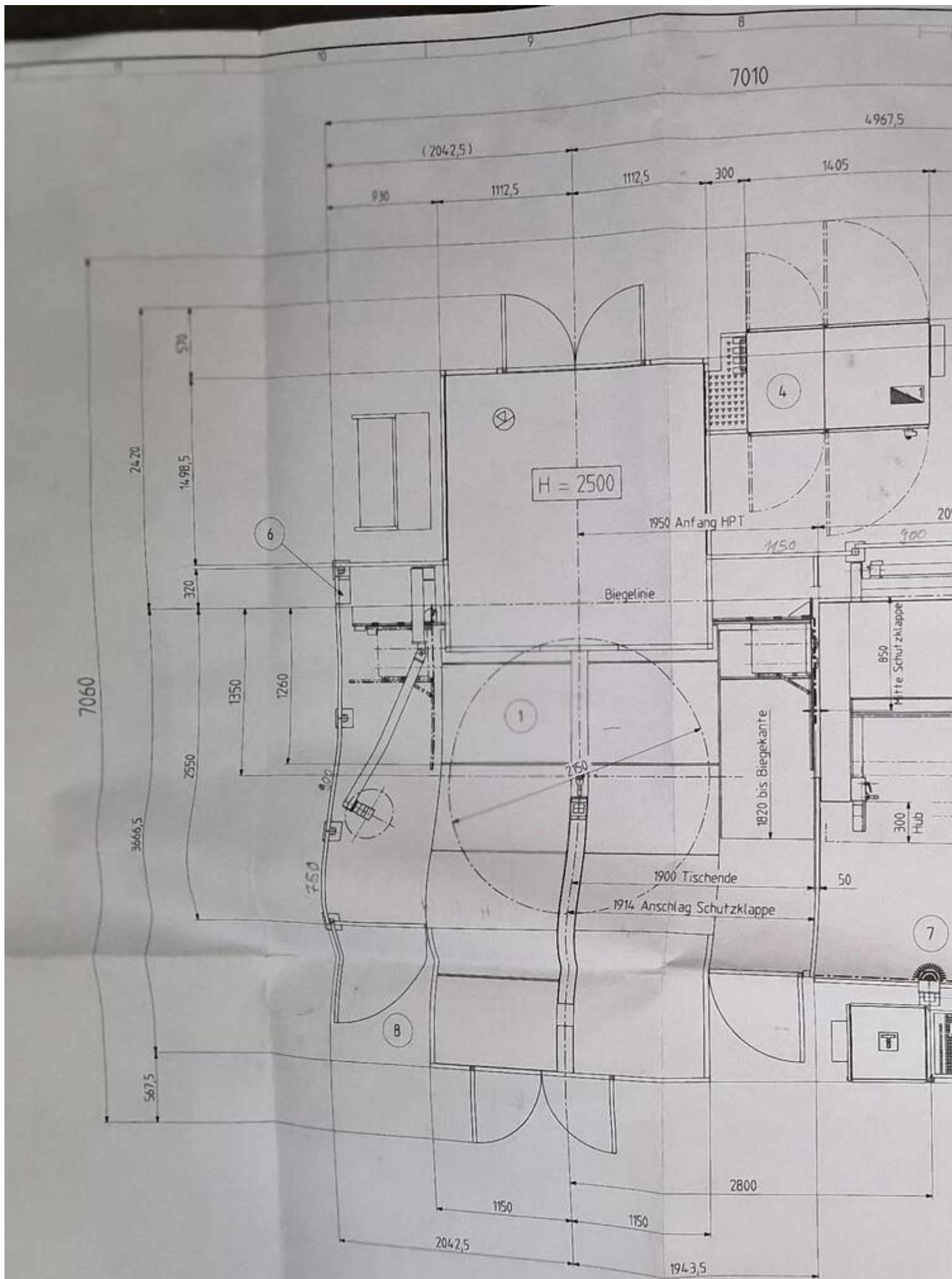
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