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Ref. No.:

R1440-10041000

Overview and Technical Data:

Arburg Allrounder 1500 T 2000-400 injection molding machine

ARBURG



Year of Build:
Jan 2015

Description:

Used Arburg Allrounder 1500 T 2000-400 vertical injection molding machine

4x Machines available
from 2x2013 to 2x2015 - Operating Hours from 27528 to 42160 hrs

Technical data:

- Clamping force: 2000 kN
- Screw diameter: 40 mm
- Shot weight: 184 g PS
- Stroke volume: 201 max. cm³
- Injection pressure: 2000 bar
- Plasticizing capacity max: 29 kg/h PS
- Granulate container: 50 liters
- Screw speed: 53 m/min (2 pumps)
- Nozzle pressure: 60 | 400 kN/mm
- Mold height min: 400 mm
- Ejector stroke: 175 mm
- Ejector force forwards/backwards: 25 kN
- Opening force max.: 115 | 300 kn/mm
- Pallet distance fixed: 700 mm
- Turntable
 - Table diameter: 1500 mm
 - Rotation angle left/right: 180°
 - Weight of the movable mold half: 500 kg
 - Max. Weight on the turntable: 1050 kg

Machine still under power

The machine is equipped with 12 zones & 6 circuits and an interface for temperature control units, for remote control.

Charge amplifier “Kistler” for 2 internal pressure sensors.

Additional monitoring system (temperature monitoring) for the start-up parts

Each station is equipped with a core pull and two circuits for temperature control of the molds.

This used vertical Arburg ALLROUNDER injection molding machine was manufactured in 2013 & 2015. It has a clamping force of 2000 kN and a table diameter of 1500 mm. Suitable for different mold sizes. The screw diameter is 40 mm and ensures precise material processing with a maximum injection pressure of 2000 bar.

The Arburg Allrounder 1500 T 2000-400 is ideal for manufacturers looking for a robust and powerful machine and represents a great opportunity.

Contact us for more details on this vertical injection molding machine.

Technical Data:

Technical Data:

Control:

CNC

Dimensions and Weight:

Height:

2.894 mm

Length:

4.107 mm

Width:

2.648 mm

Weight:

21.500 kg

Buyer Information:

Condition:

Very good condition

Available:

Immediately

Sold as:

EXW (Ex Works - Incoterm)

VAT:

19 %

Buyers Premium:

18 %

Location:

Germany

Images:









ARBURG

ALLOUNDER 1500 T

2000-100

Leno







Kenngrößen Maschine

Maschinentyp

150

Maschinenzyklen

1907

Betriebsstunden Pumpe

51

Betriebsstunden Automatik

42

Betriebsstunden Halbautomatik

Maschinentyp

f9000B = 1500 T



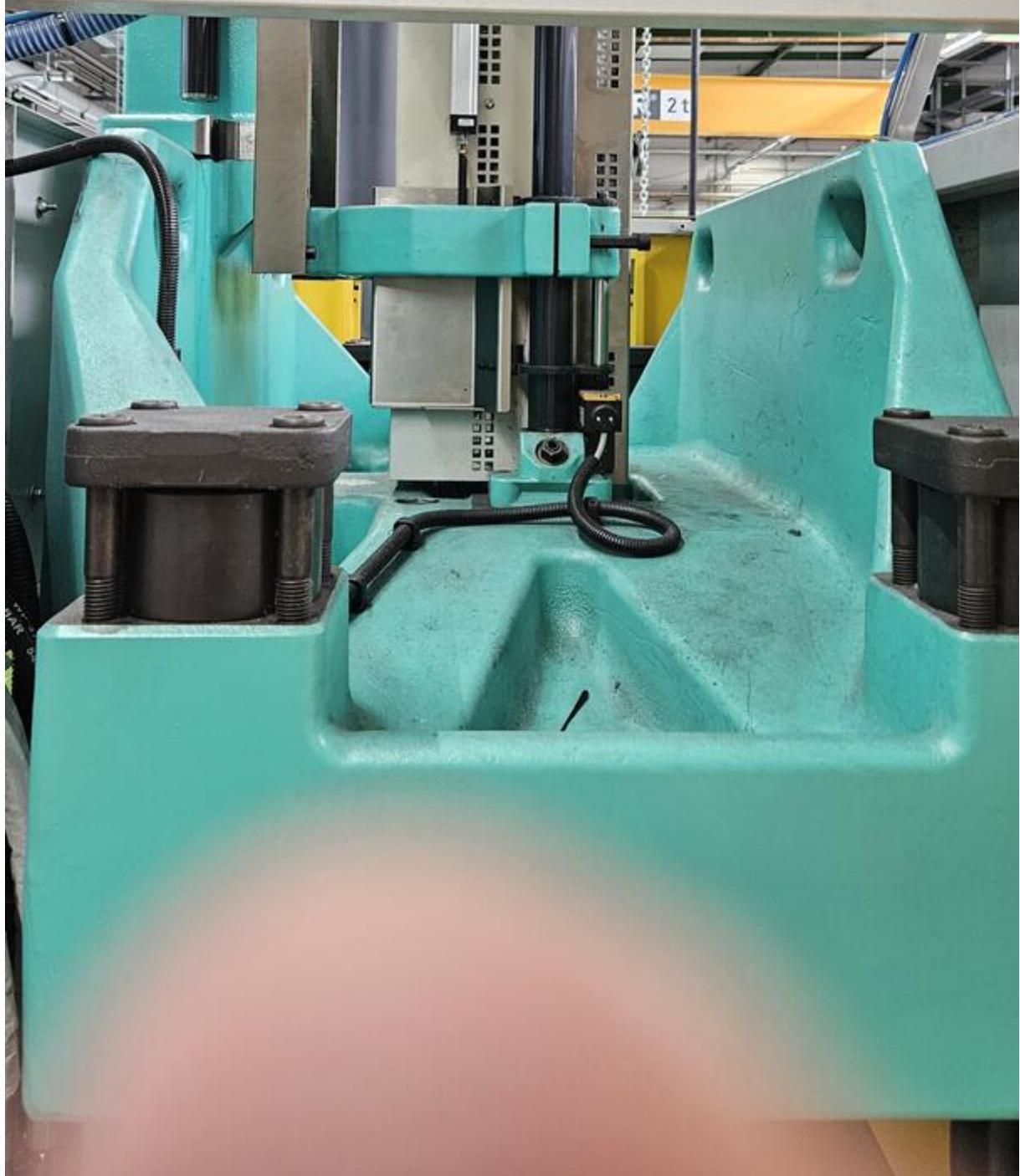












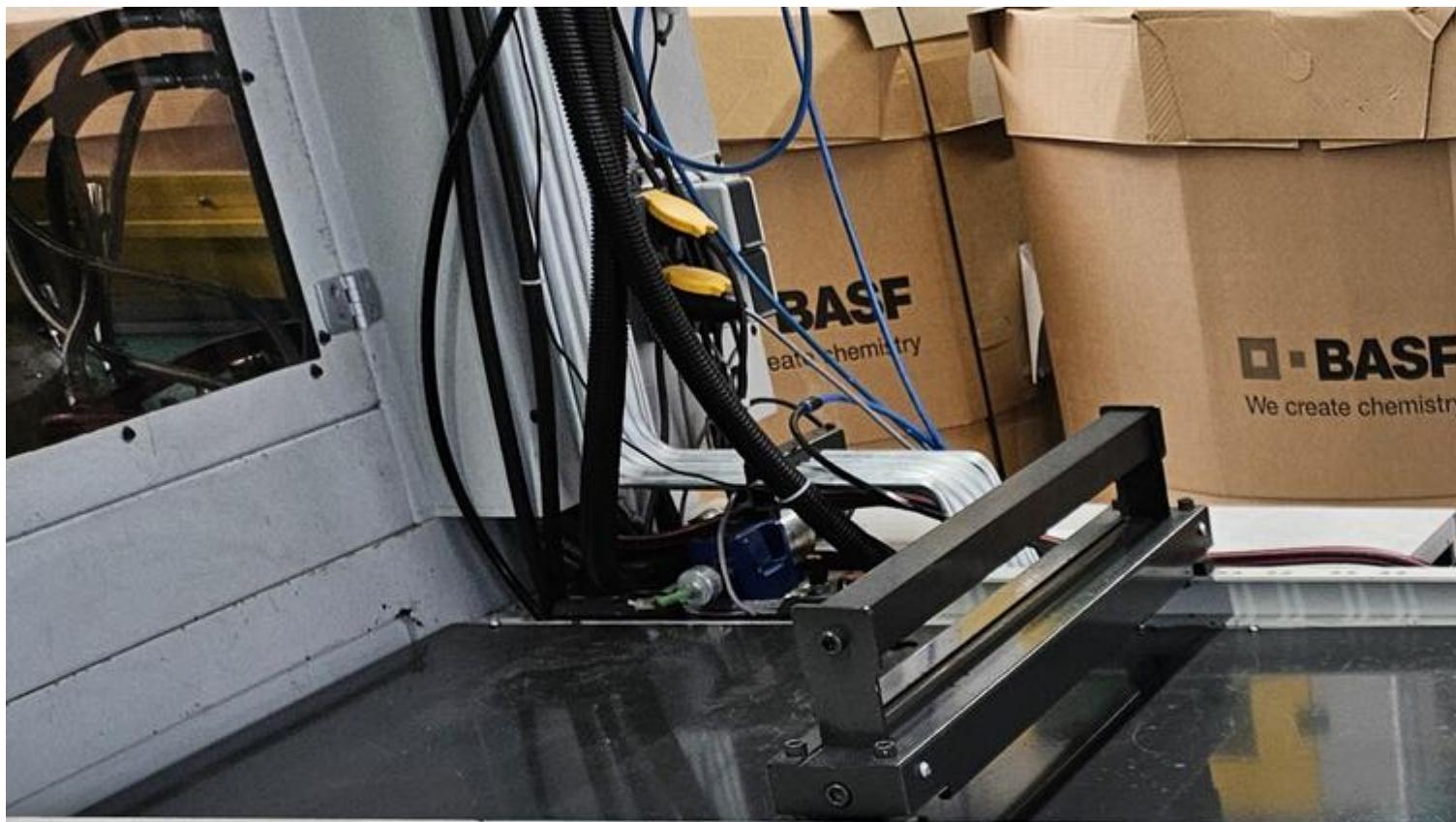


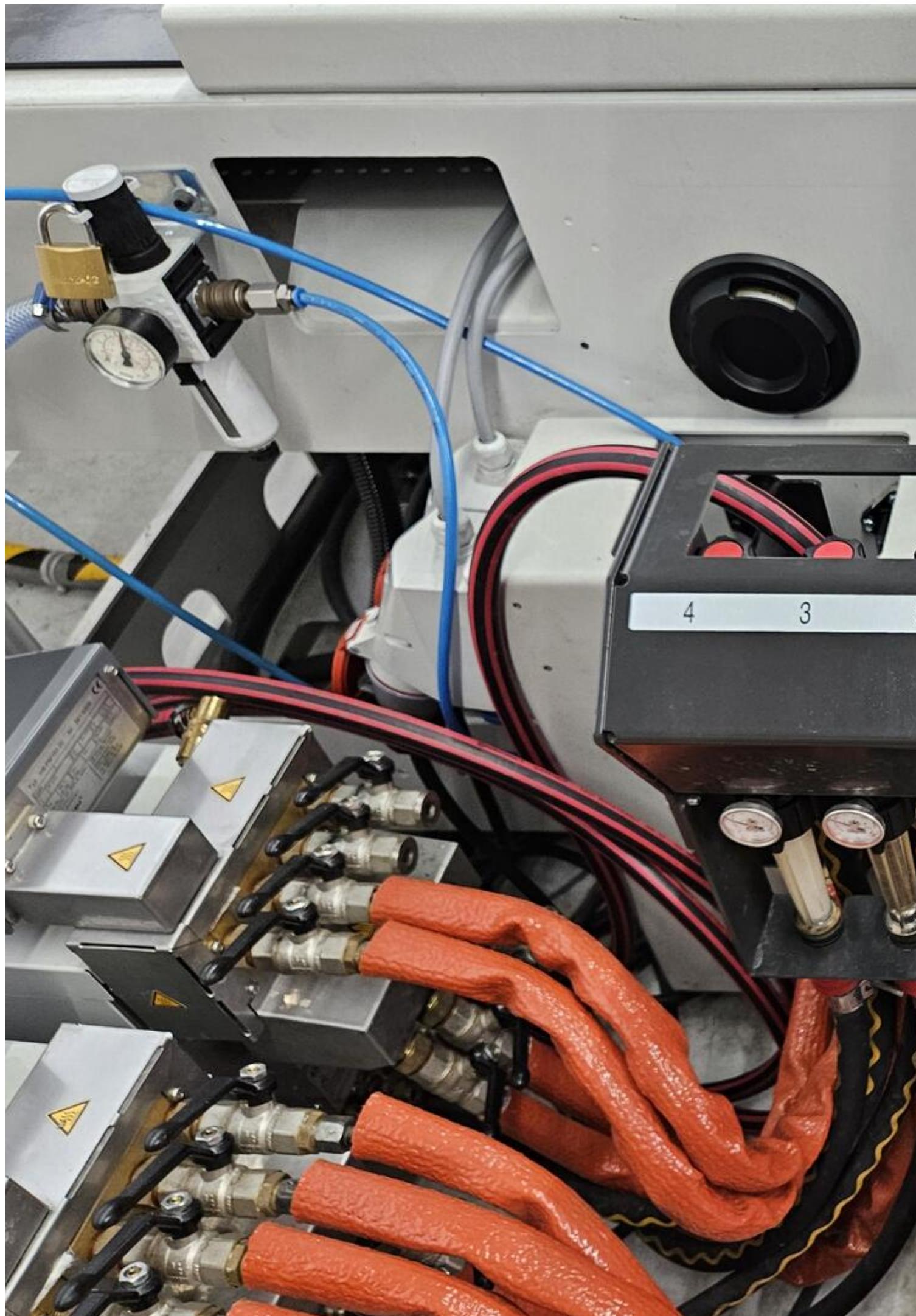


Charge Amplifier

Sensor









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ALLOUNDER 1500 T

2000-100

Leno







Maschinentyp

150

Maschinenzyklen

1907

Betriebsstunden Pumpe

51

Betriebsstunden Automatik

42

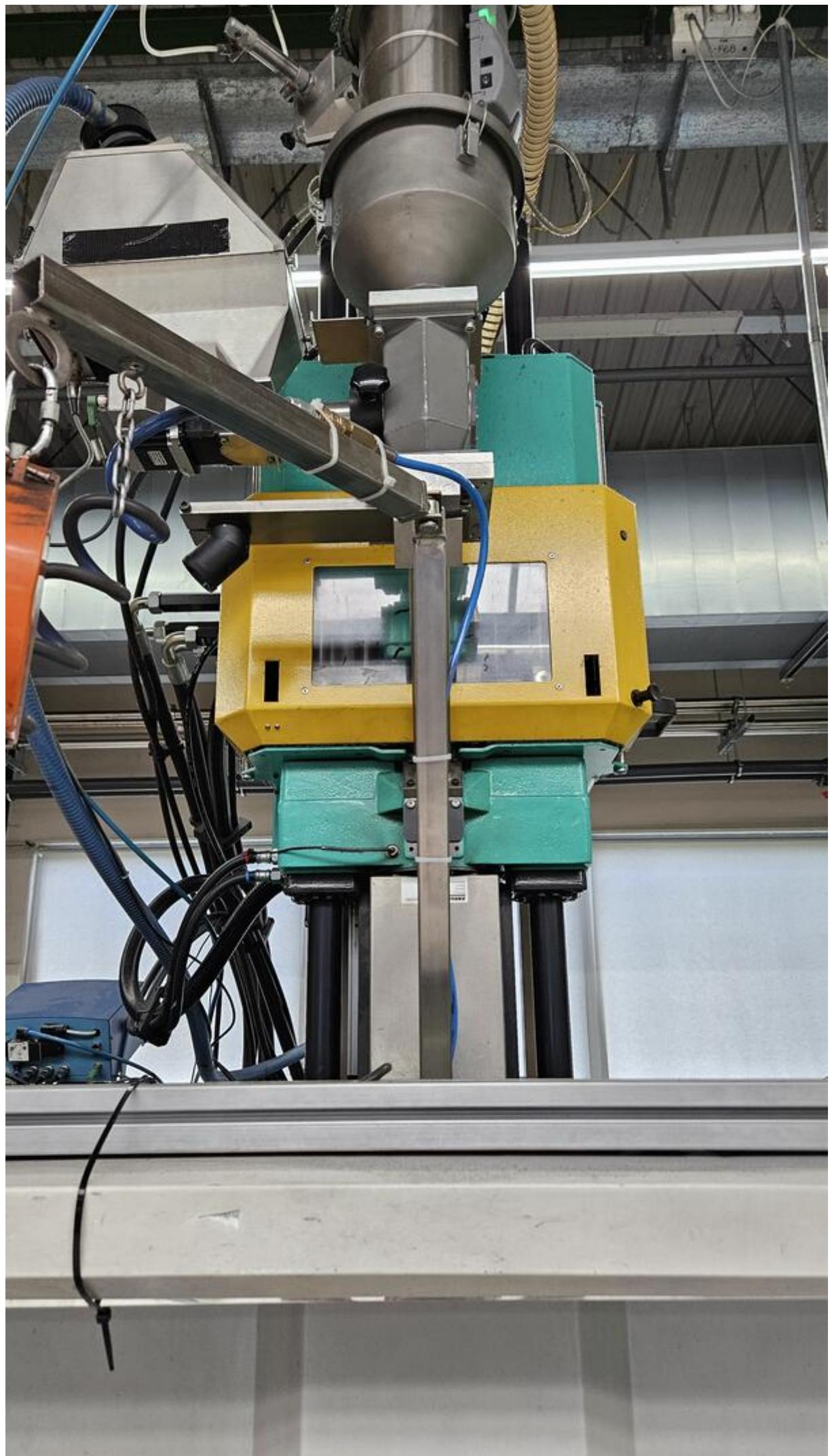
Betriebsstunden Halbautomatik

Maschinentyp

f9000B = 1500 T



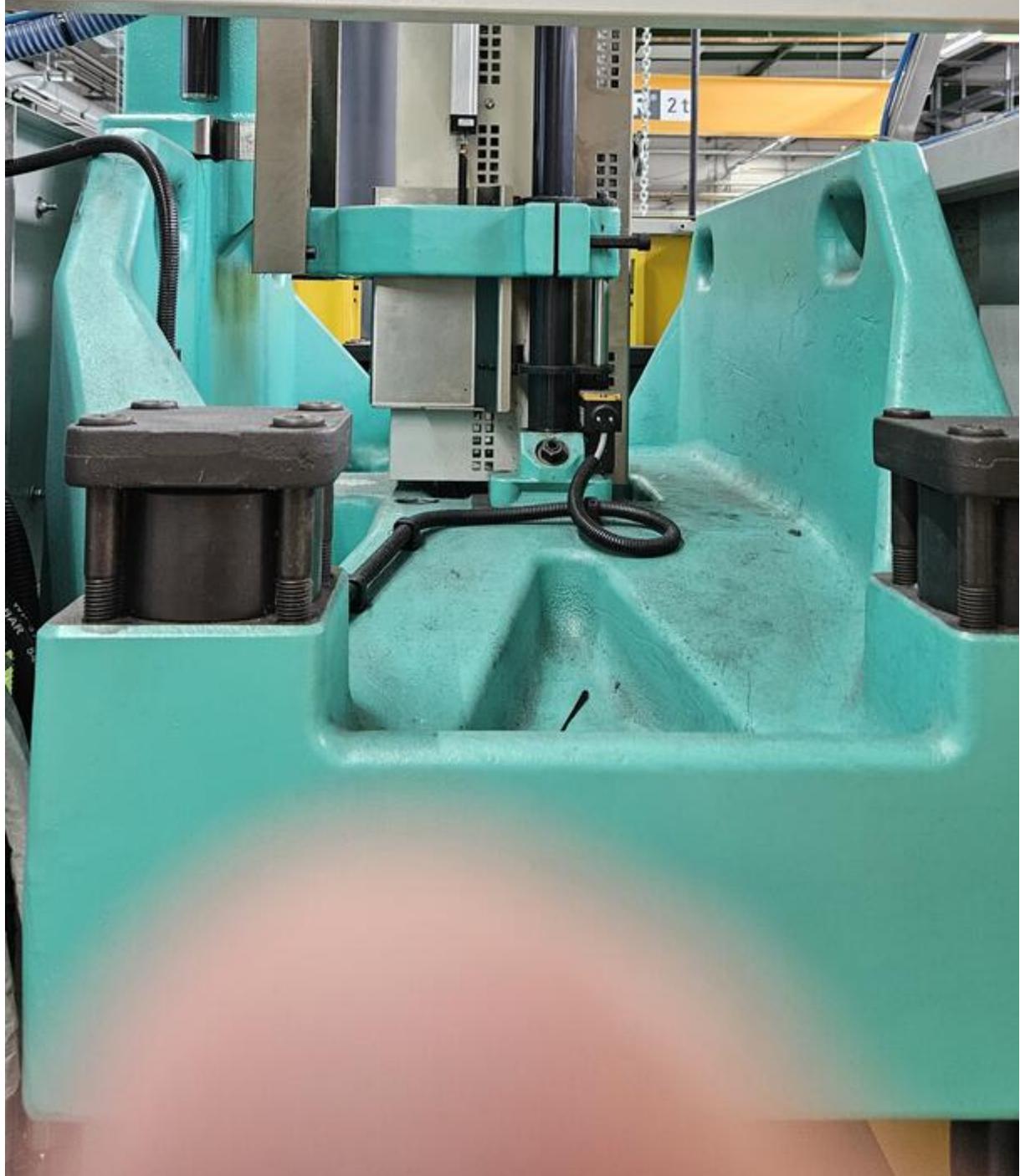














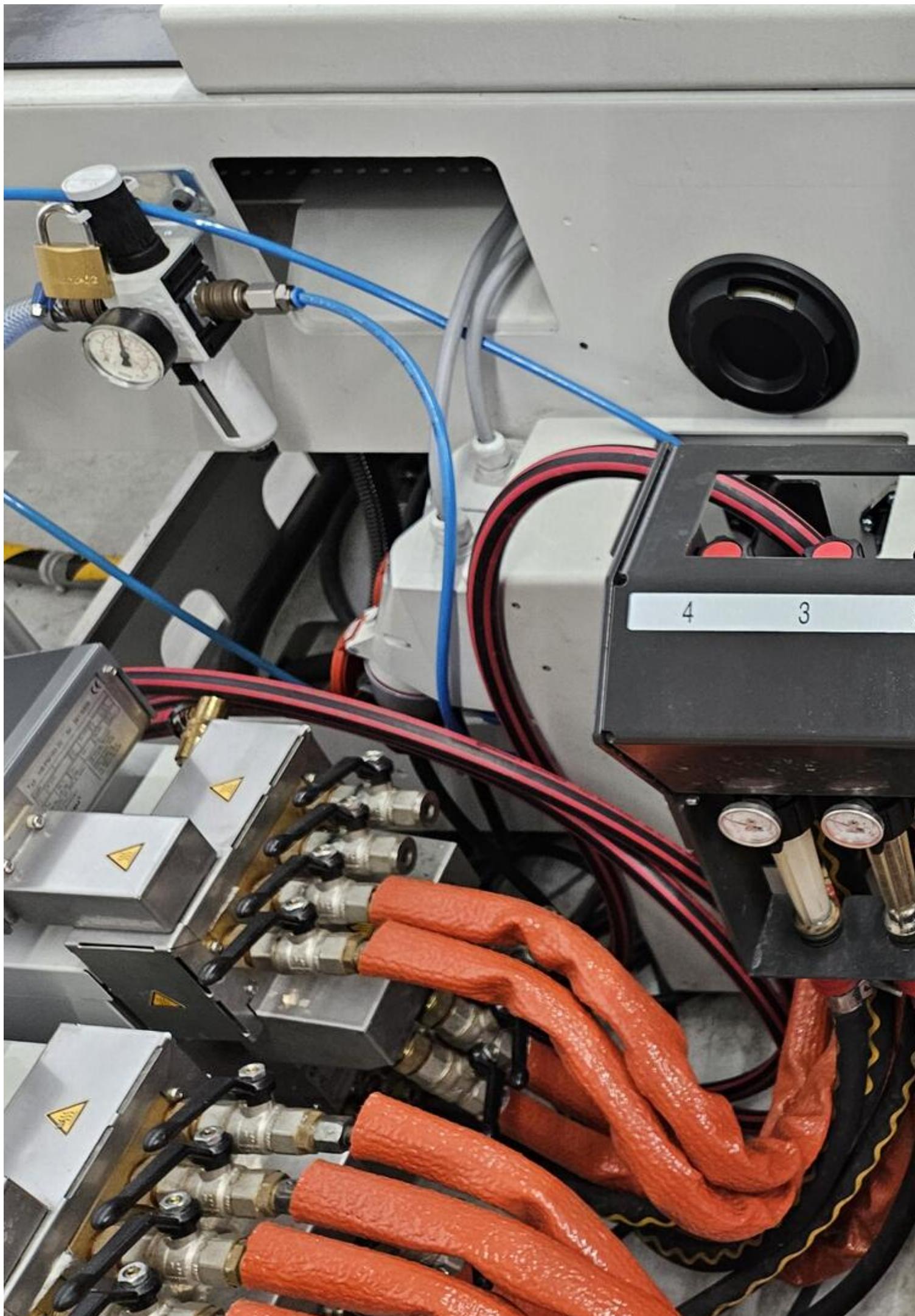


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