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Ref. No.:

142607010911

Overview and Technical Data:

Loroch CNC Turbo 910 circular saw sharpening machine

LOROCH



Year of Build:

Jan 1997

Description:

Used LORCH CNC Turbo 910 saw blade sharpening machine

Technische Daten;

- Grinding range:
 - Min. saw blade Ø: approx. Ø 80 mm
 - Max. Saw blade Ø: approx. Ø 910 mm

- Smallest tooth pitch: approx. 16
- Largest tooth pitch: approx. 999
- Max. saw blade width Saw blade width: approx. 8 mm
- Min. tooth height: approx. 1.2 mm
- Max. tooth height Tooth height: approx. 14 mm
- Grinding wheels up to 250 mm
- Grinding wheel width: approx. 1.5 - 18 mm
- Spindle speed: 50-220 rpm
- X-axis: 510 mm
- Y-axis: 910 mm
- Lateral chamfering or bevelling up to max. 45 degrees
- Working speed: approx. 15 - 180 teeth / min
- Drive power: approx. 1.1 kW
- Dressing unit for ceramic grinding wheels
- Grinding with CBN + DIA + ceramic grinding wheels
- CAD programme for own tooth form programming
- A fire extinguishing system Kraft and Bauer
- Extraction as well as cleaning system with magnetic separator
- Coolant oil
- Total power requirement: 1.1 kW

According to Loroach, a circuit board seems to be defective on this machine, which is why there are problems with referencing. approx. 800 Euro

Powerful service centre for metal-cutting circular saw blades

Technical Data:

Technical Data:

Control:

[CNC](#)

Dimensions and Weight:

Height:

1.850 mm

Length:

1.550 mm

Width:

800 mm

Weight:

925 kg

Buyer Information:

Condition:

[Repairs required](#)

Available:

Immediately

Sold as:

EXW (Ex Works - Incoterm)

VAT:

19 %

Buyers Premium:

18 %

Location:

Germany

Images:

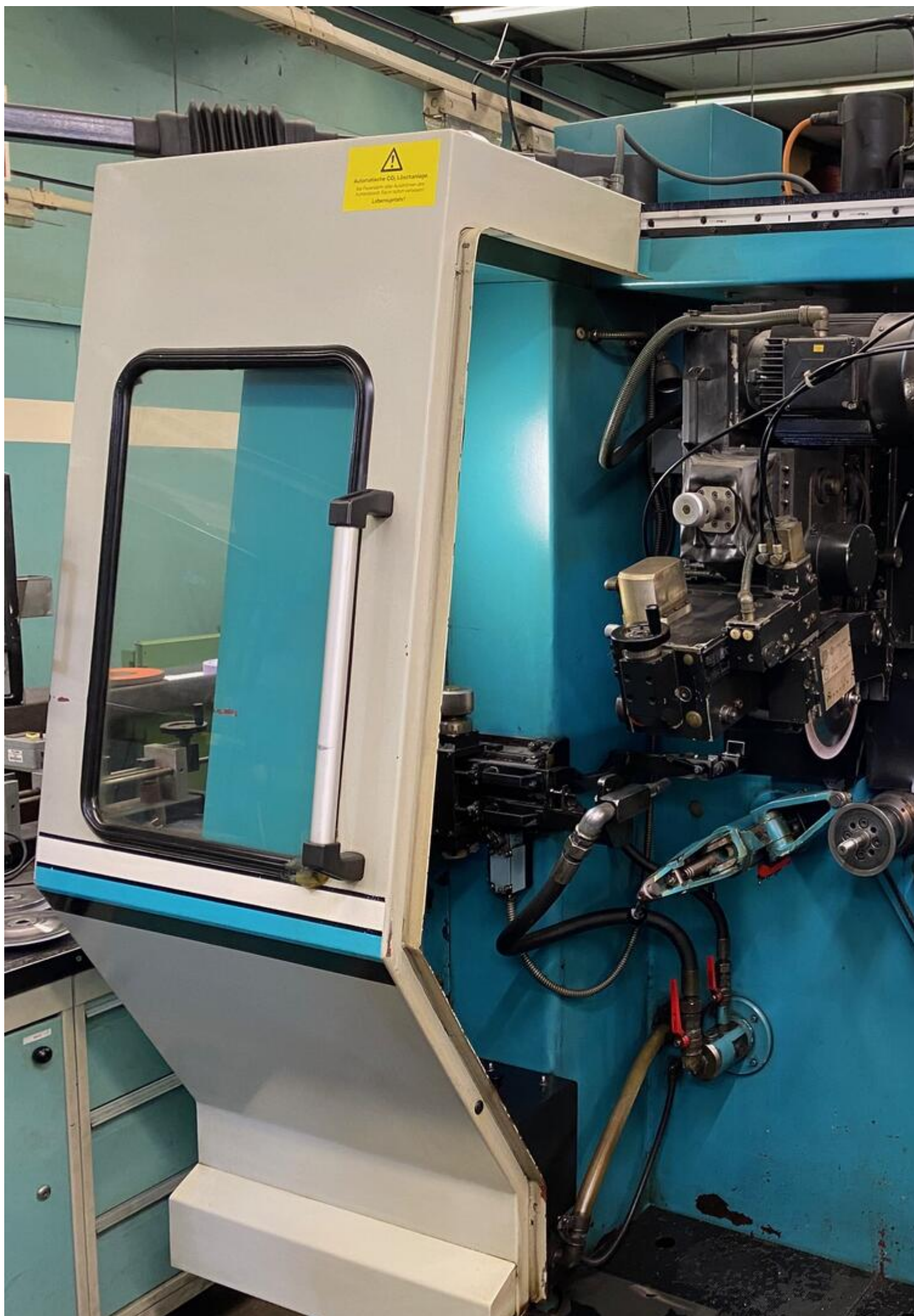


Loroch
CNC-TURBO

⚠
Achtung! Die Maschine ist elektrisch gefährlich!
Bitte beachten Sie die Sicherheitsvorschriften!

Loroch
CNC-TURBO
Bedienungsanleitung

Loroch
CNC-TURBO
Bedienungsanleitung



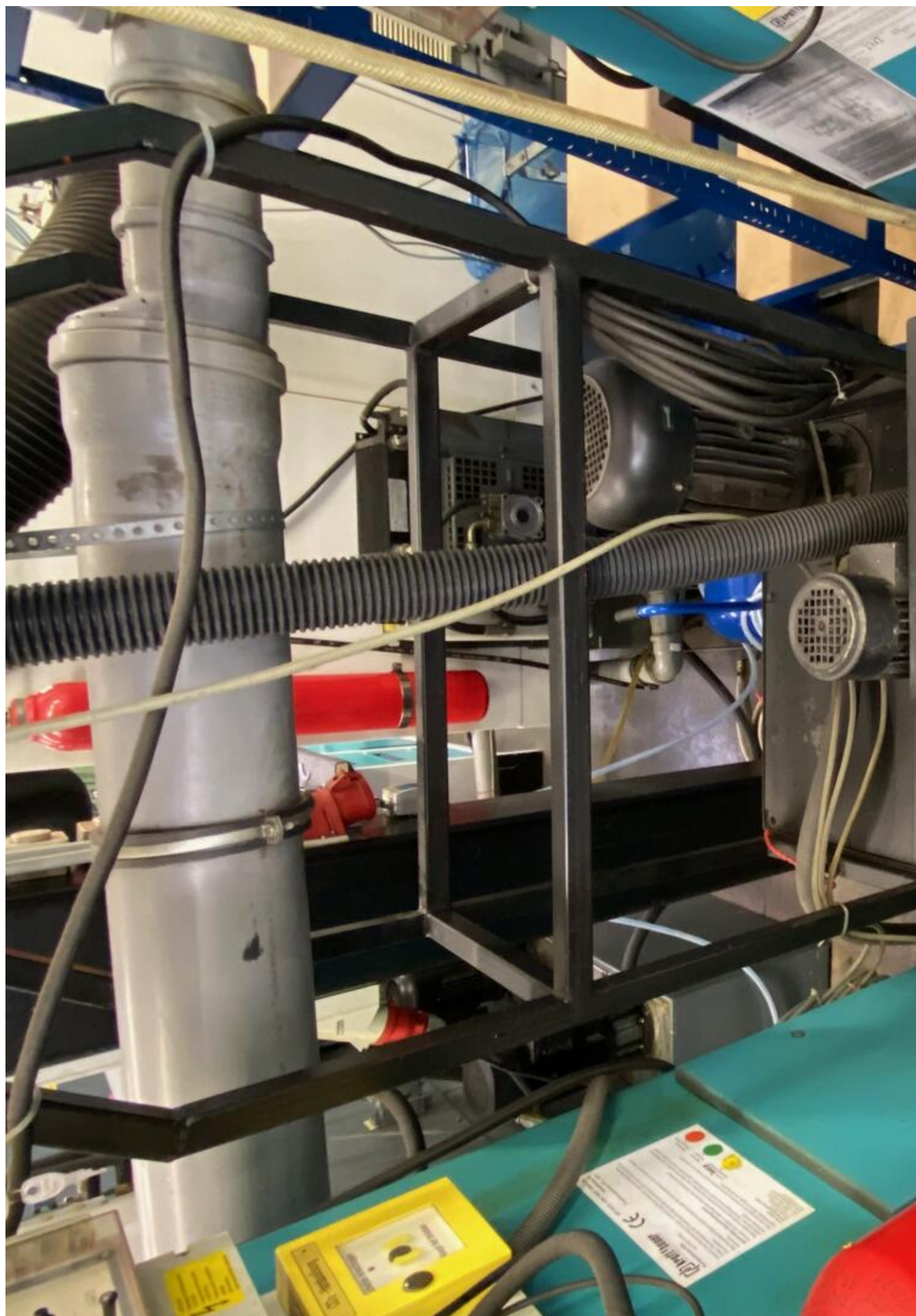

Automatische CO₂-Leitvorlage
Bei Positionieren des Ausschusses der
Arbeitsplatte kann sich ein
Lebensgefahr!

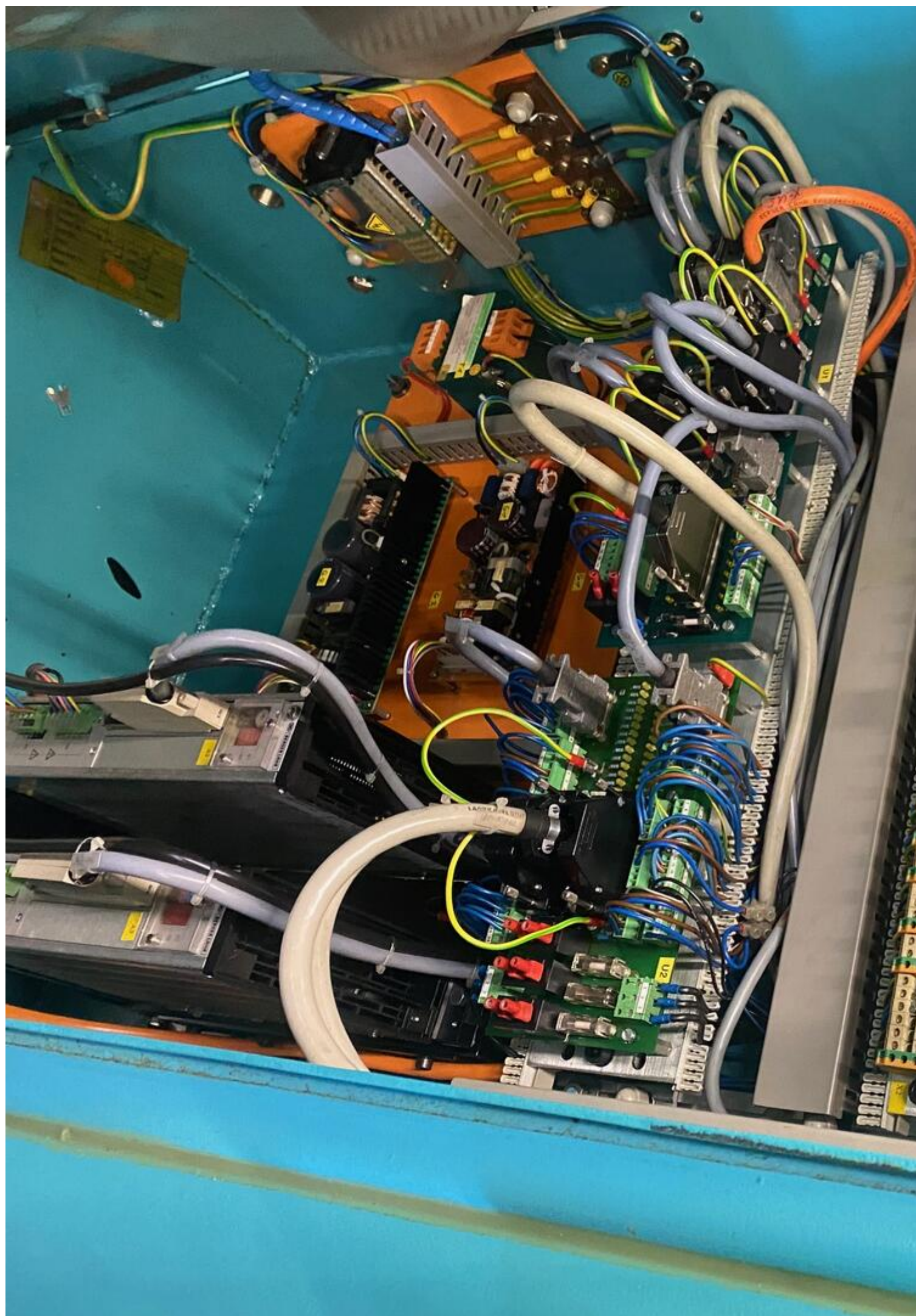


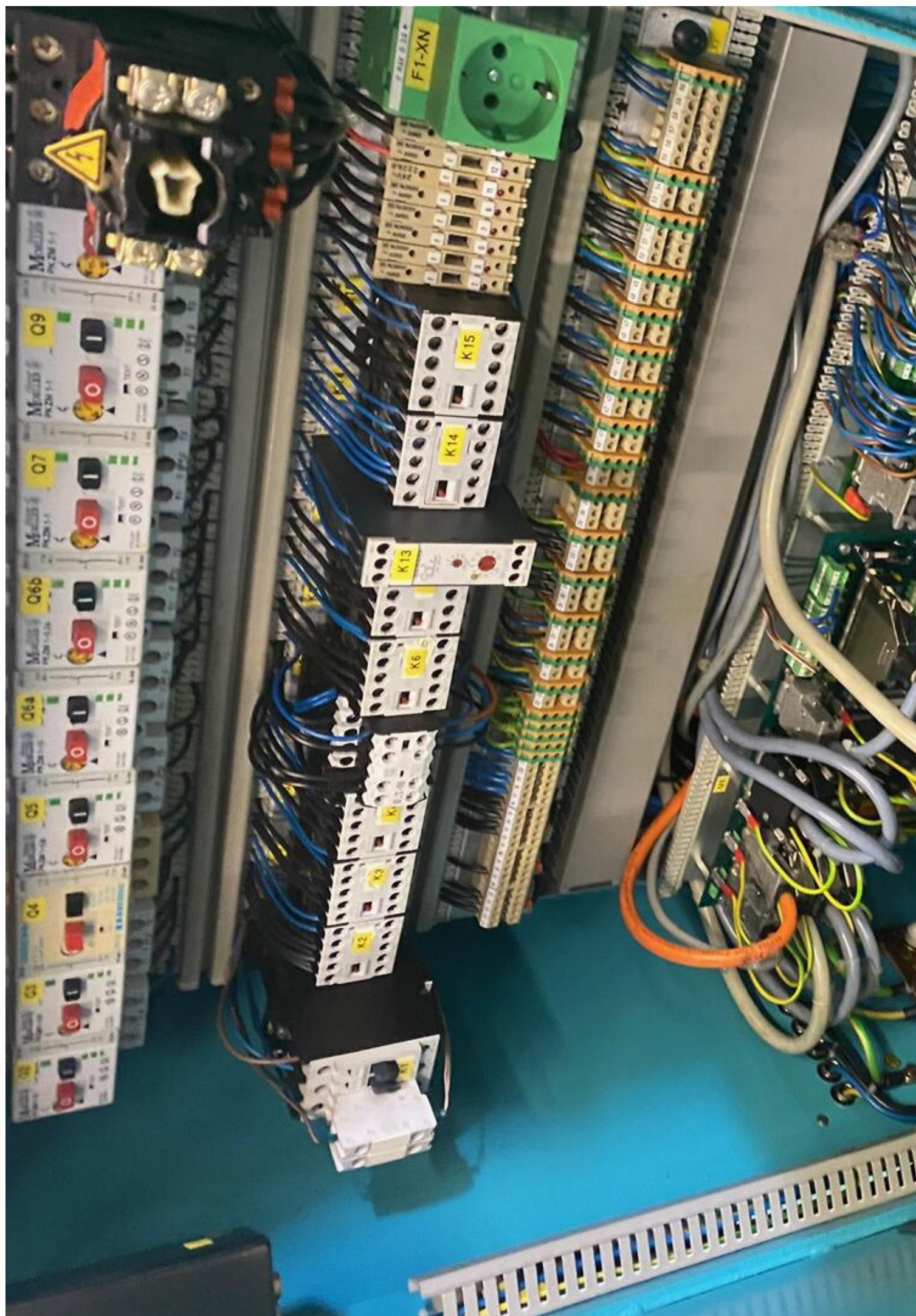




















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Loroch
CNC-TURBO

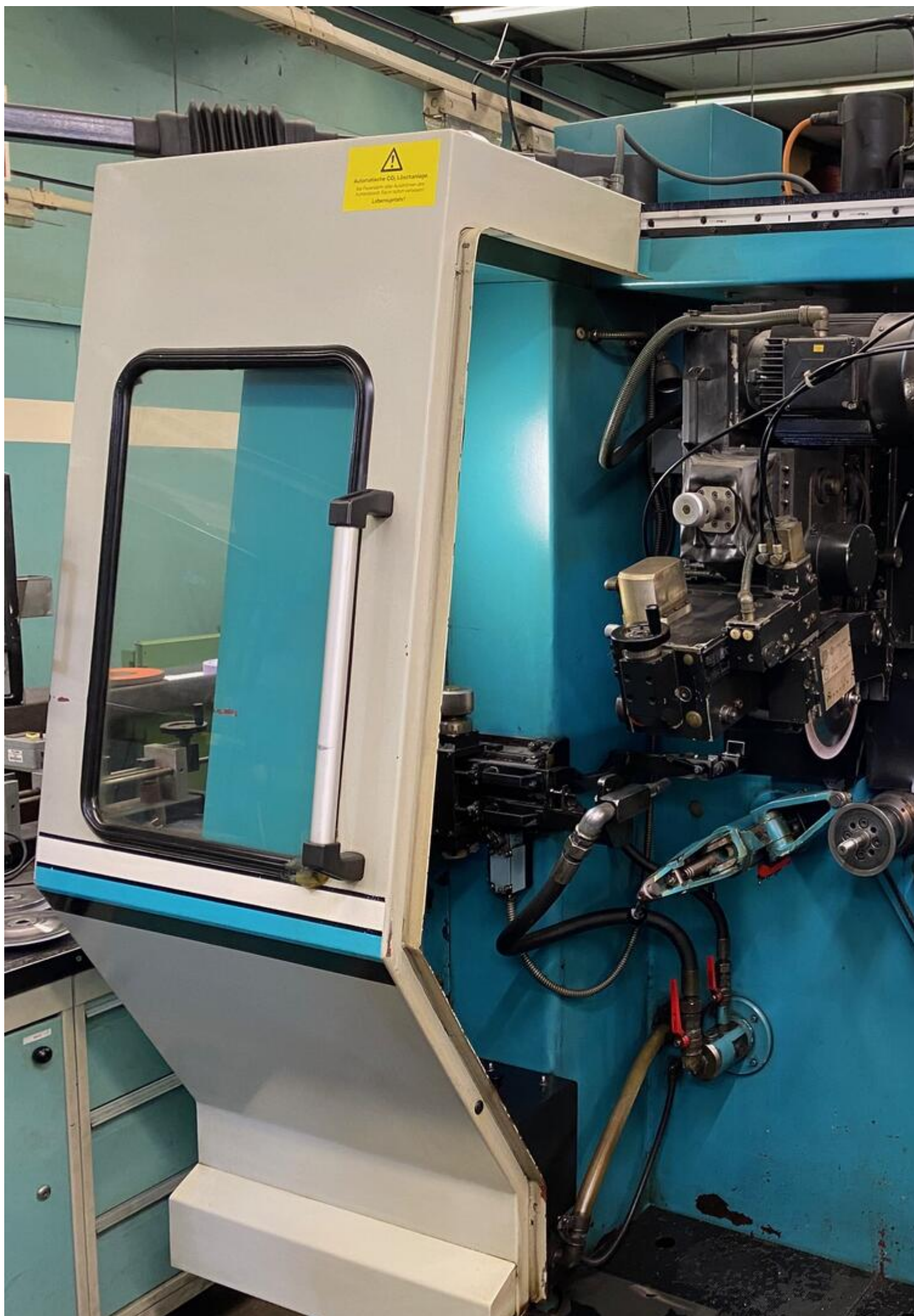
⚠
Achtung! Die Maschine ist elektrisch unter Spannung.
Vor Wartungsarbeiten die Stromzufuhr abschalten und
sicherstellen, dass keine Spannung anliegt.

Loroch
CNC-TURBO
Technische Daten

Parameter	Wert
Max. Drehmoment	100 Nm
Max. Drehzahl	1500 U/min
Max. Schnitttiefe	10 mm
Max. Schnittgeschwindigkeit	100 m/min
Max. Schnittbreite	100 mm
Max. Schnittlänge	1000 mm
Max. Schnittgewicht	10 kg
Max. Schnittmaterial	Stahl, Aluminium, Kupfer, Messing, Bronze, Inconel, Titan, Nickel, Kobalt, Zink, Blei, Zinn, Wachs, Holz, Kunststoff, Glas, Keramik, Stein, Beton, Asphalt, Erde, Sand, Kies, Schutt, etc.

Loroch
CNC-TURBO
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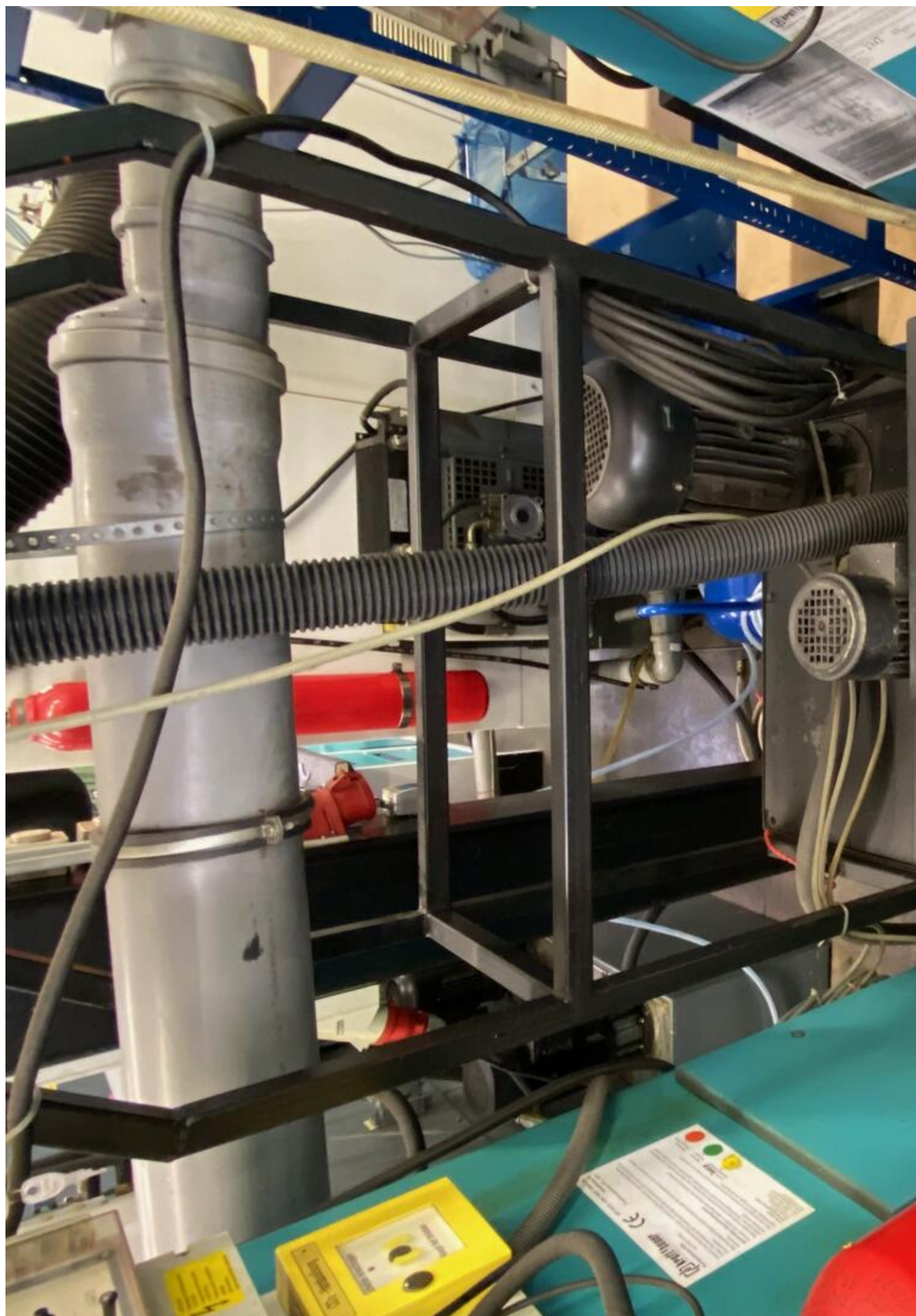

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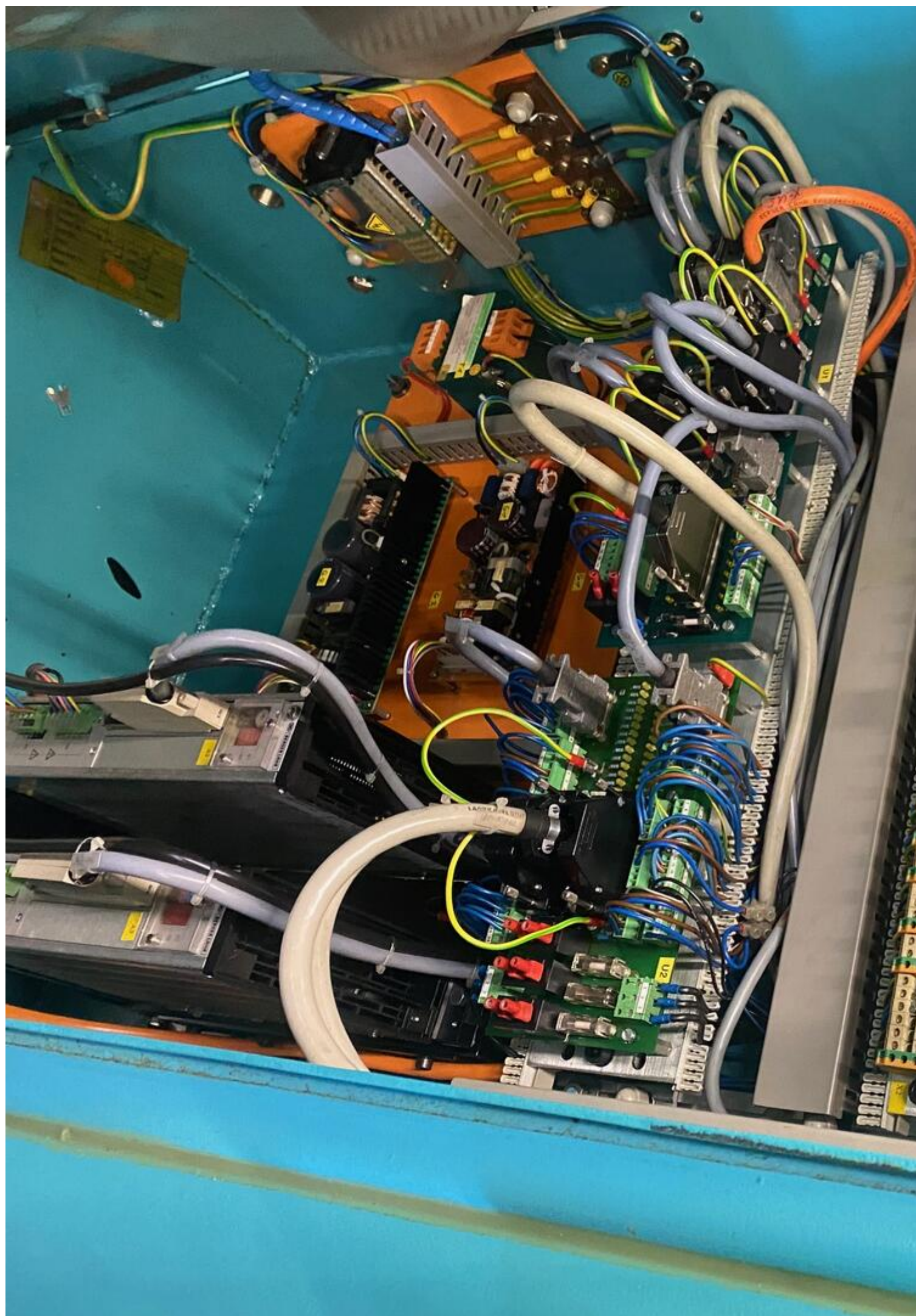


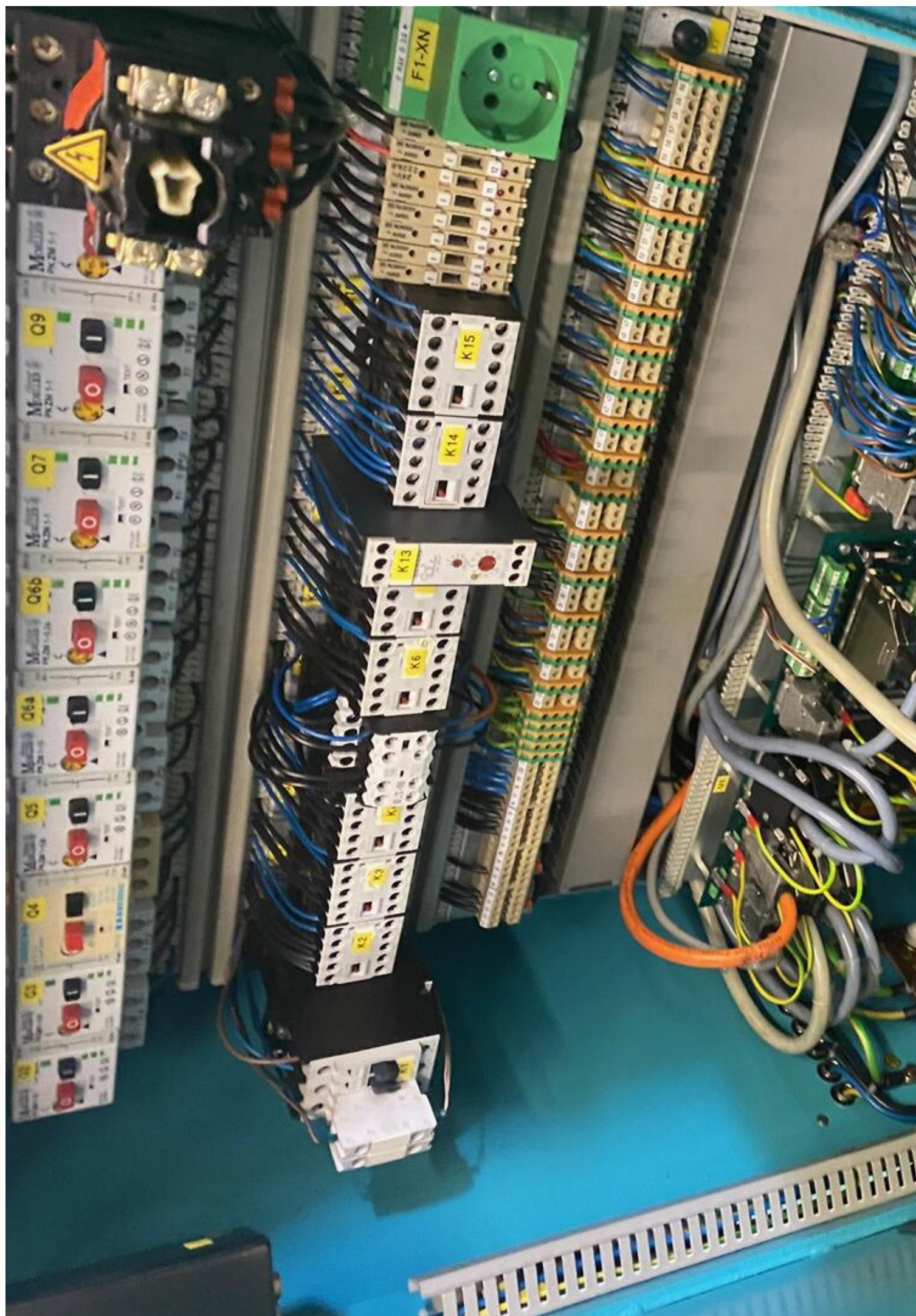




















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