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Ref. No.:
1109-02252034

Overview and Technical Data:

MIKRON - VCE 600 Pro with Heidenhain TNC 530

[MIKRON](#)



Year of Build:
Jan 2006

Description:

Used MIKRON VCE 600 Pro - vertical machining center

Control type CNC control Heidenhain iTNC 530

Approximately 50,000 operating hours

Technical details

- Travels
 - x-way 600 mm
 - y-way 500 mm
 - z-way 540 mm
- Max. Distance between work table and spindle nose 635 mm
- Size 700 x 500 mm
- Max. Table load 800 kg
- Spindle holder ISO 40
- Spindle speeds max. 10,000 rpm
- Drive power - spindle motor 18 kW
- Infinitely variable feed 24/24/20 mm / min
- Rapid traverse 24/24/20 m / min
- Tool changing device 24 pos.
- 400 V operating voltage
- Total power requirement 35 kVA
- Space requirements approx. 2.86 x 2.60 x 2.70 m

Technical Data:

Technical Data:

Control:

[TNC 530](#)

Machine Hours:

50.000 hrs.

Spindle Speed:

10.000 rpm

Tool Capacity:

24 x

Travels:

X-Axis:

600 mm

Y-Axis:

500mm

Z-Axis:

540 mm

Dimensions and Weight:

Height:

2.700 mm

Width:

2.600 mm

Length:

2.860 mm

Weight:

4.800 kg

Buyer Information:

Condition:

[Very good condition](#)

Availability:

[Immediately](#)

Sold as:

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

VAT:

[19 %](#)

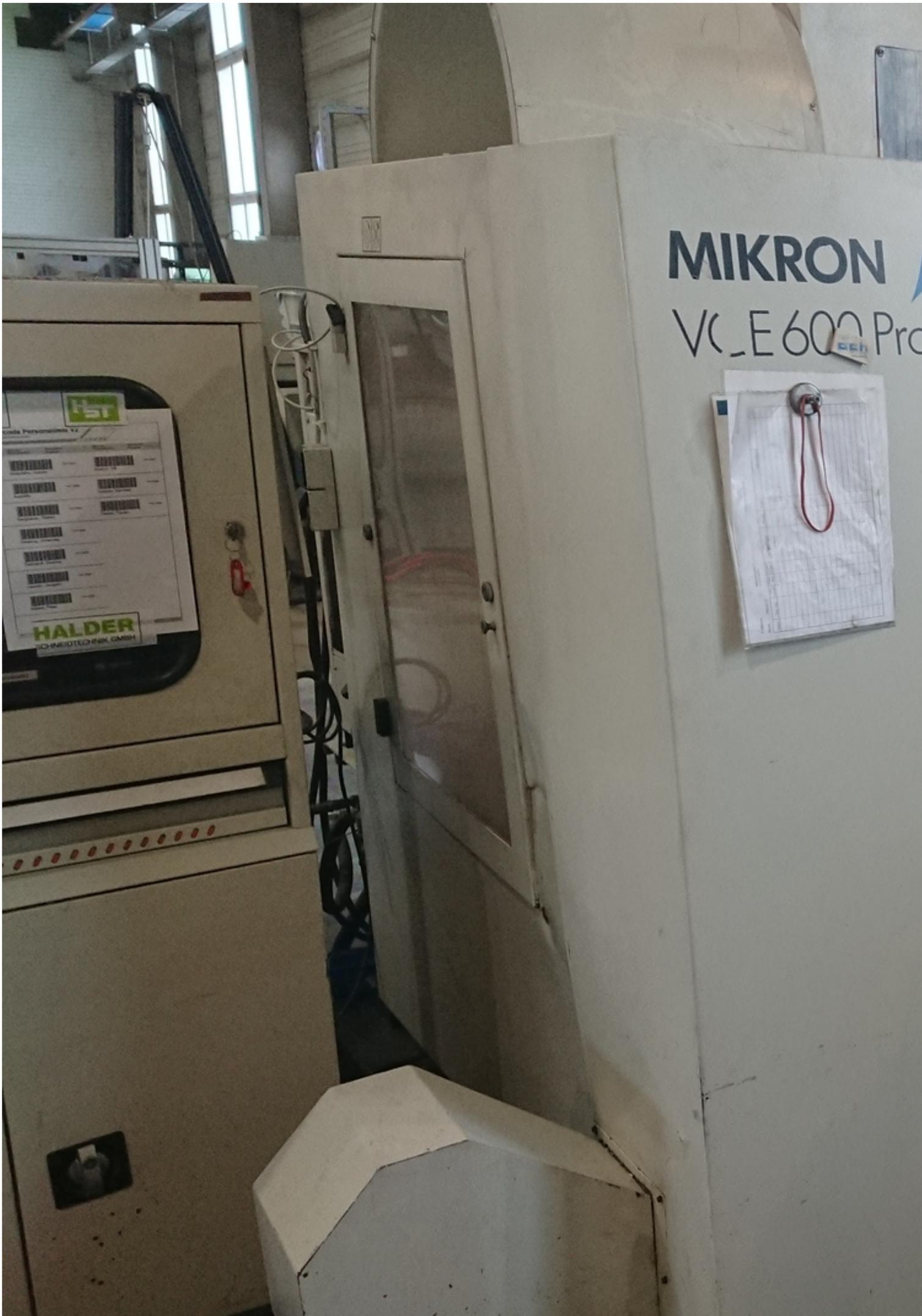
Buyers Premium:

[16 %](#)

Location:

Germany

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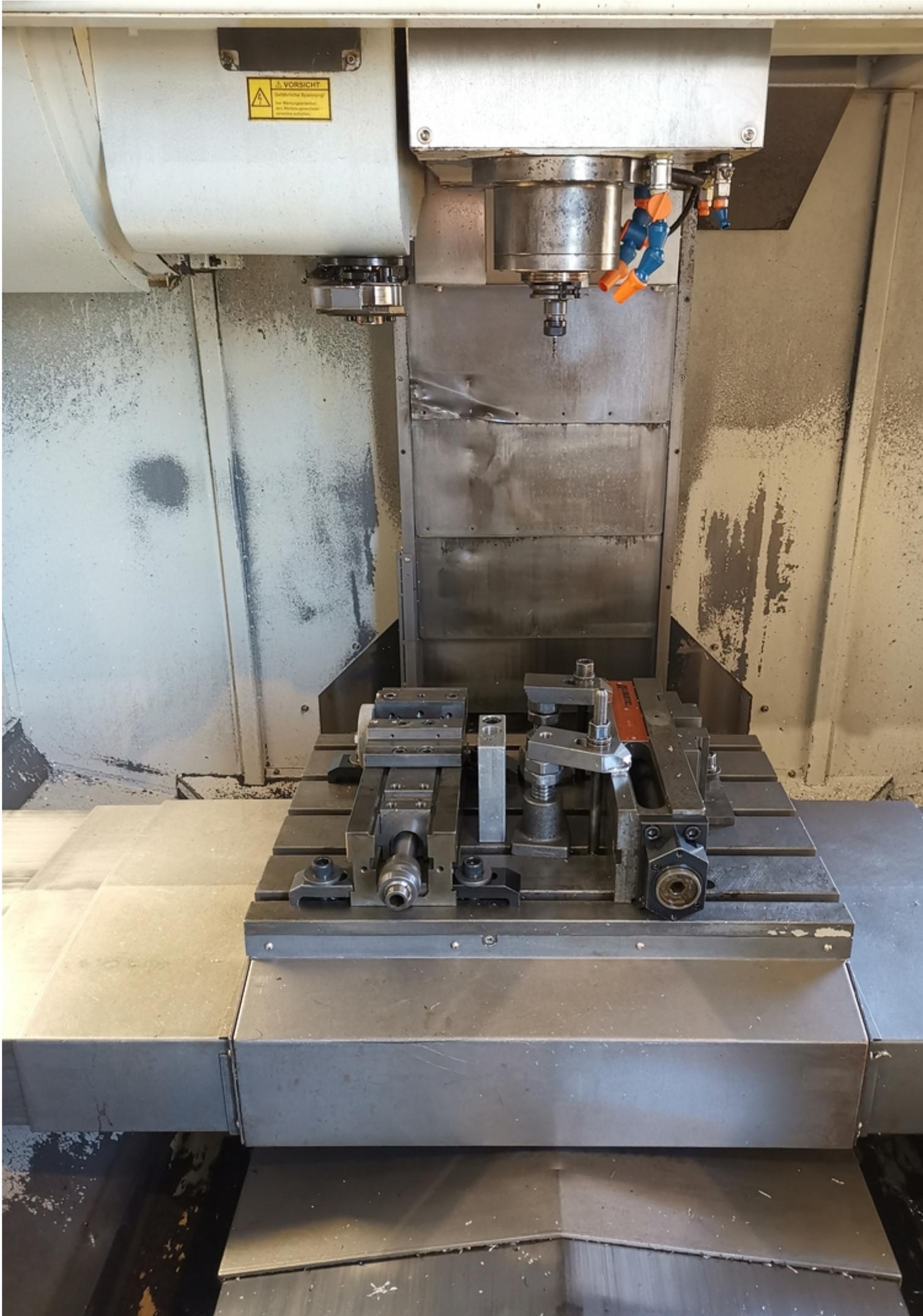
HALDER
CONNECTED PAK CM5H

MIKRON

VC_E 600 Pro

Clipboard with a red string attached, containing a document with a grid pattern.

VORSICHT
Gefährliche Spannung!
Bei Wartungsarbeiten
entriegeln!



MIKRON



Mikron Agie Charmilles AG
Ipsachstrasse 16
CH-2560 Nidau/Switzerland

VCE600+

Typ/Type

ITNC530

Steuerung/Control/Commande

11.2005

Gültigkeit/Validity/Validité

0272

Serial Nr./Serial No./No. serial

VCE_{EXX}Pro-V5

Schema Nr./Schema No./Schéma No.

3X400VAC+PE-50/60HZ

Spannung, Frequenz/Voltage, Frequency/Tension, Fréquence

32

A

Vorsicherung/Prefuse/
Fusibles externes

24

V DC

Steuerspannung/Control circuit voltage/
Tension circuit de commande

<76

dB(A)

Schallpegel/Sound level/Niveau sonore



4800

kg

Gewicht/Weight/Poids

16

kW

Anschlussleistung/
total installed rated load/
puissance de raccordement

>0.9

cos φ

2006

Baujahr/Model/Modèle



Asset-Trade

Assessment and Sale of Used Assets world wide

Am Sonnenhof 16

47800 Krefeld

Germany

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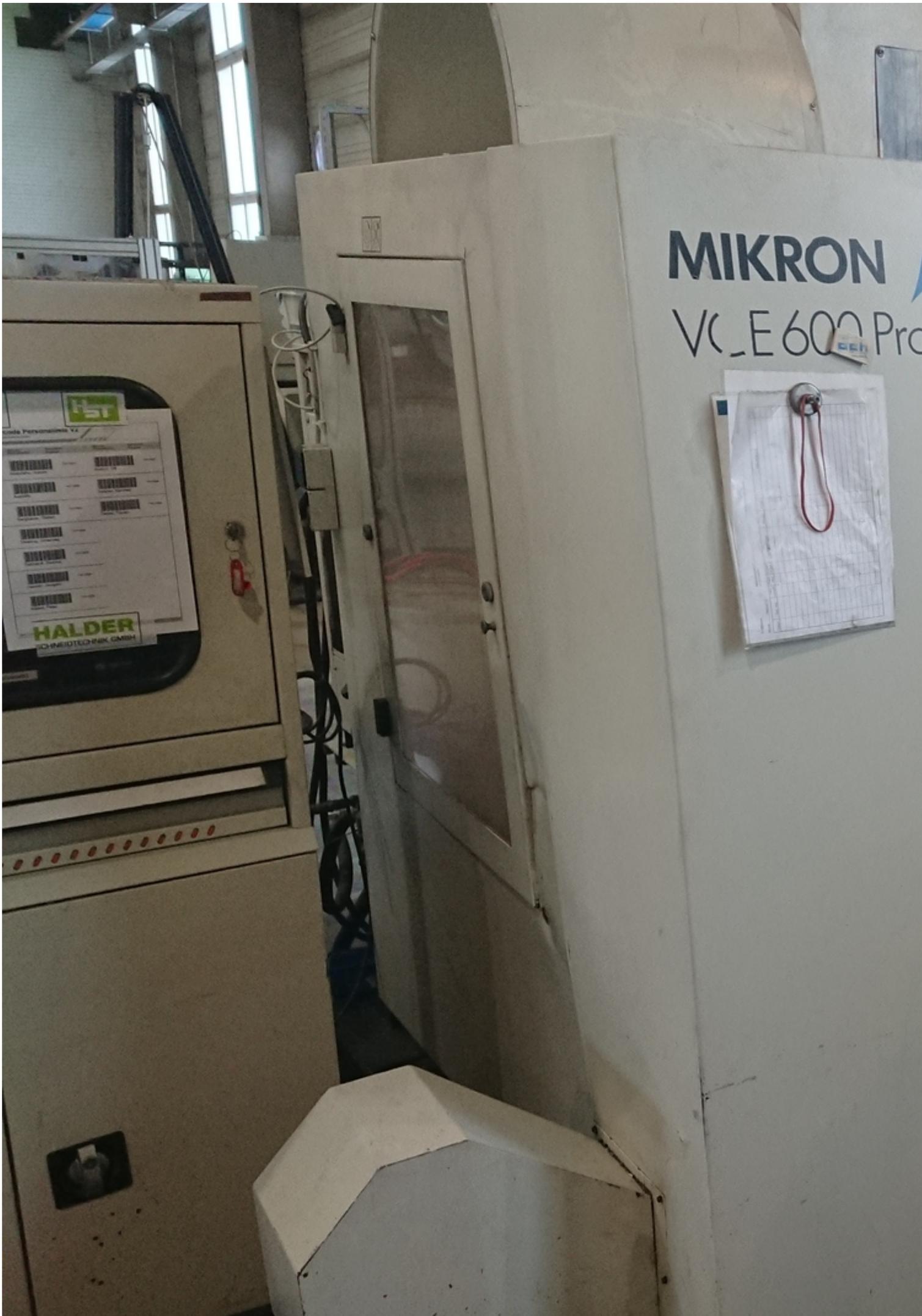
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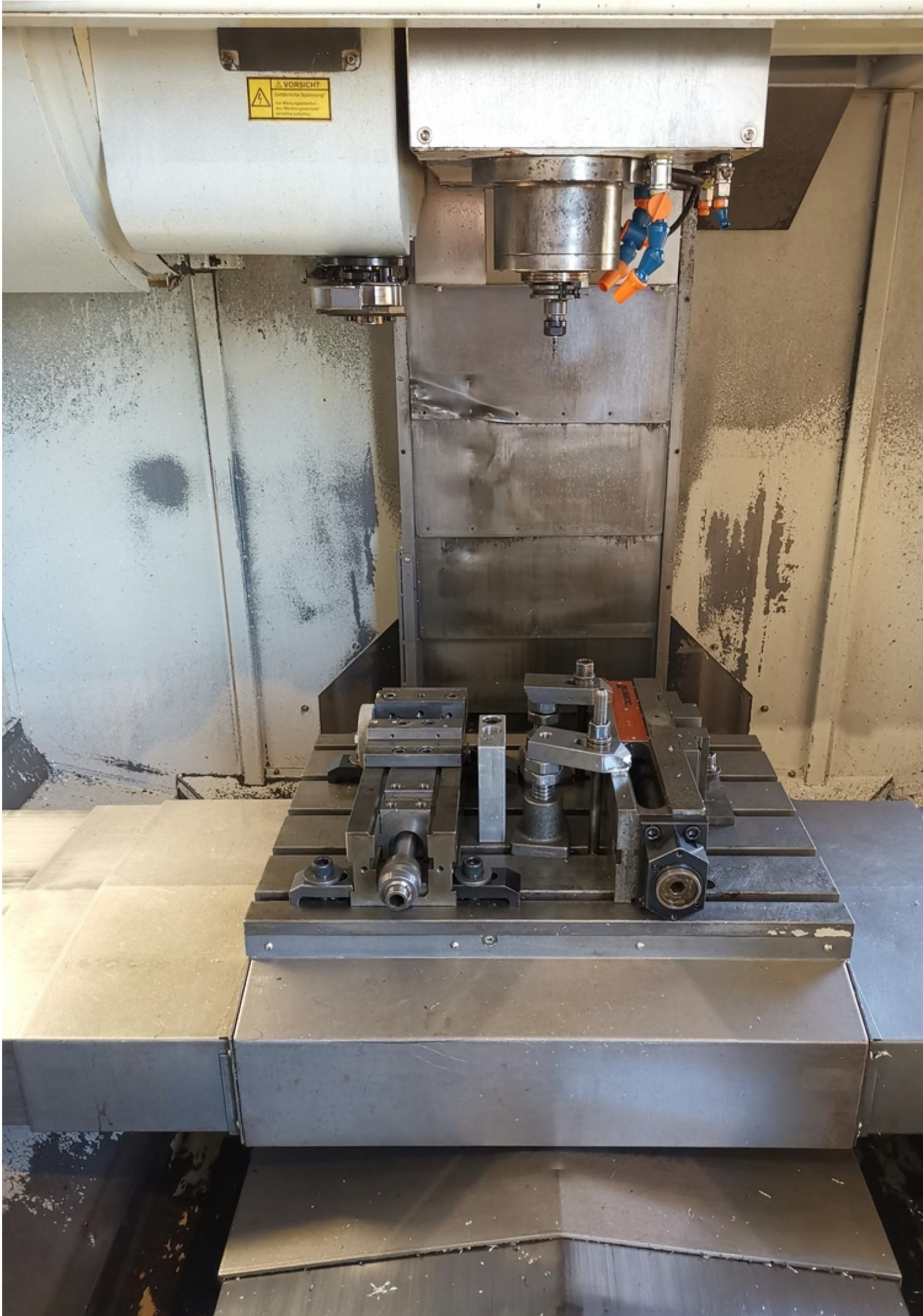
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