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Ref. No.:

1326-062741400

## **Overview and Technical Data:**

# **MAHR OKM ACCURE 250- CNC measuring machine**

**MAHR**



Year of Build:

Jan 2001

## **Description:**

**Used MAHR OKM ACCURE 250 - CNC measuring machine**

Manufacturer: OKM

Type: ACCURE 250

Year of manufacture: 2001

Optical tactile working CNC-measuring machine preferably for hobs

Precision measurements of helical cutting tools thanks to setting the pivoted measuring head to the lead angle.

Fully automatic measurement of

- Hobs
- Bandsaw milling cutters
- Taps and thread milling cutters
- Grinding worms
- Stepped and form-cutting tools
- Profile grinding wheels
- Ball track milling cutters
- Ball-end milling cutters
- Standard and special tools

### **MarVision ACCURE 250**

- MPE E1 =  $(1.1 + L/450)$  ?m
- MPE E2 =  $(1.6 + L/360)$  ?m

The machine is ready for demonstration from first hand and can be inspected by appointment.

---

### **OKM ACCURE Vision System**

ACCURE is a modular series of coordinate measuring instruments satisfying the highest demands on precision and accuracy while also affording flexible automation.

With ACCURE, OKM continues the notable tradition of optical coordinate measuring equipment made in Jena. Featuring Carl Zeiss technology, high quality and innovative design, our products are bound to be successes - for the manufacturer as well as for the user.

The coordinate measuring machine "MarVision ACCURE 250" complete with optical and tactile measuring sensors is used for measuring gear cutting tools of the smallest modules.

### **Technical Data:**

### **Technical Data:**

Control:

[CNC](#)

## **Buyer Information:**

Condition:

[Very good condition](#)

Available:

[Sold](#)

Sold as:

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

VAT:

[19 %](#)

Buyers Premium:

[16 %](#)

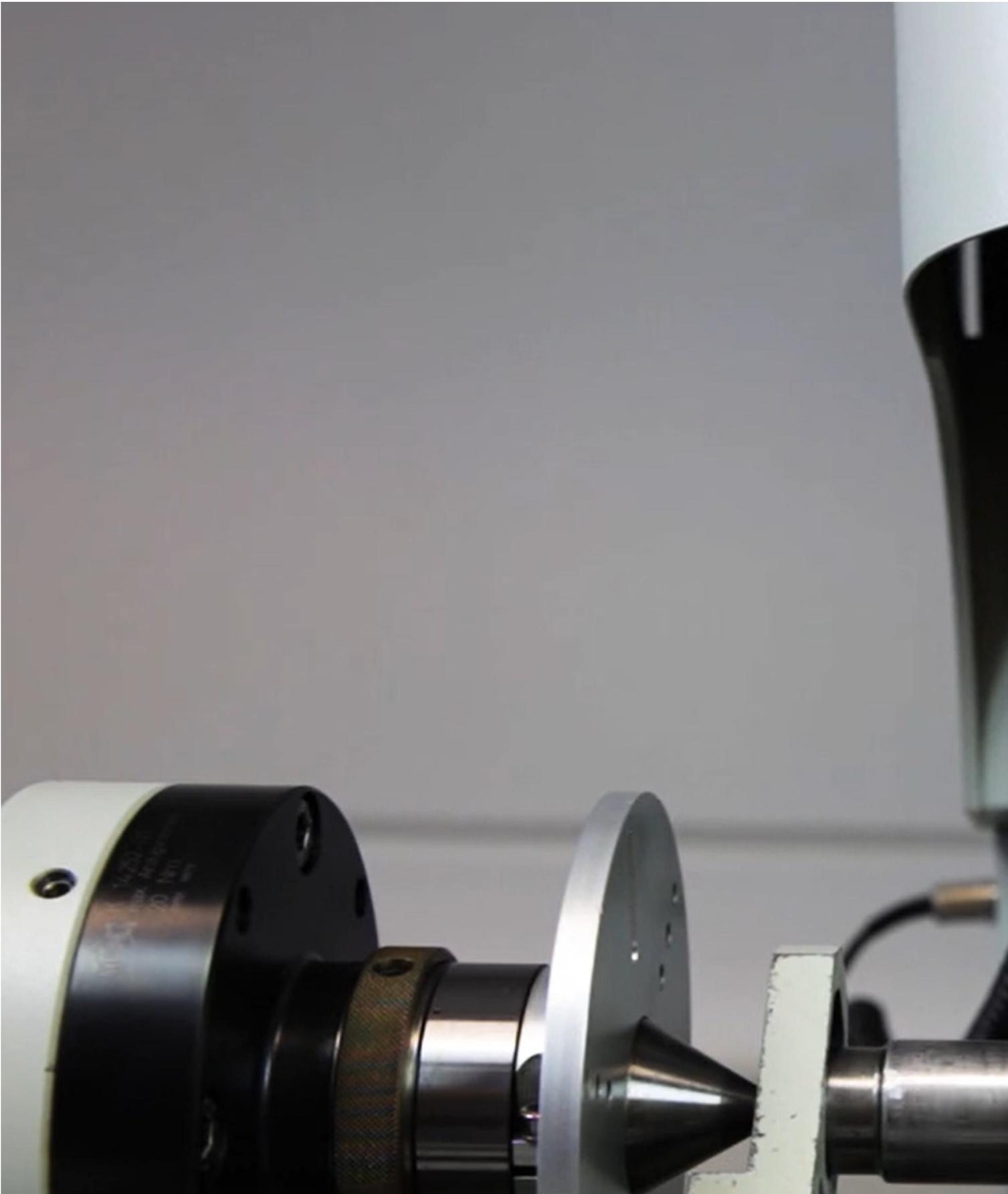
Location:

Germany

## **Images:**



1





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**Mahr**  
EXACTLY

Mahr ServiceCenter Göttingen  
Carl-Mahr-Str. 1  
37073 Göttingen  
www.mahr.de

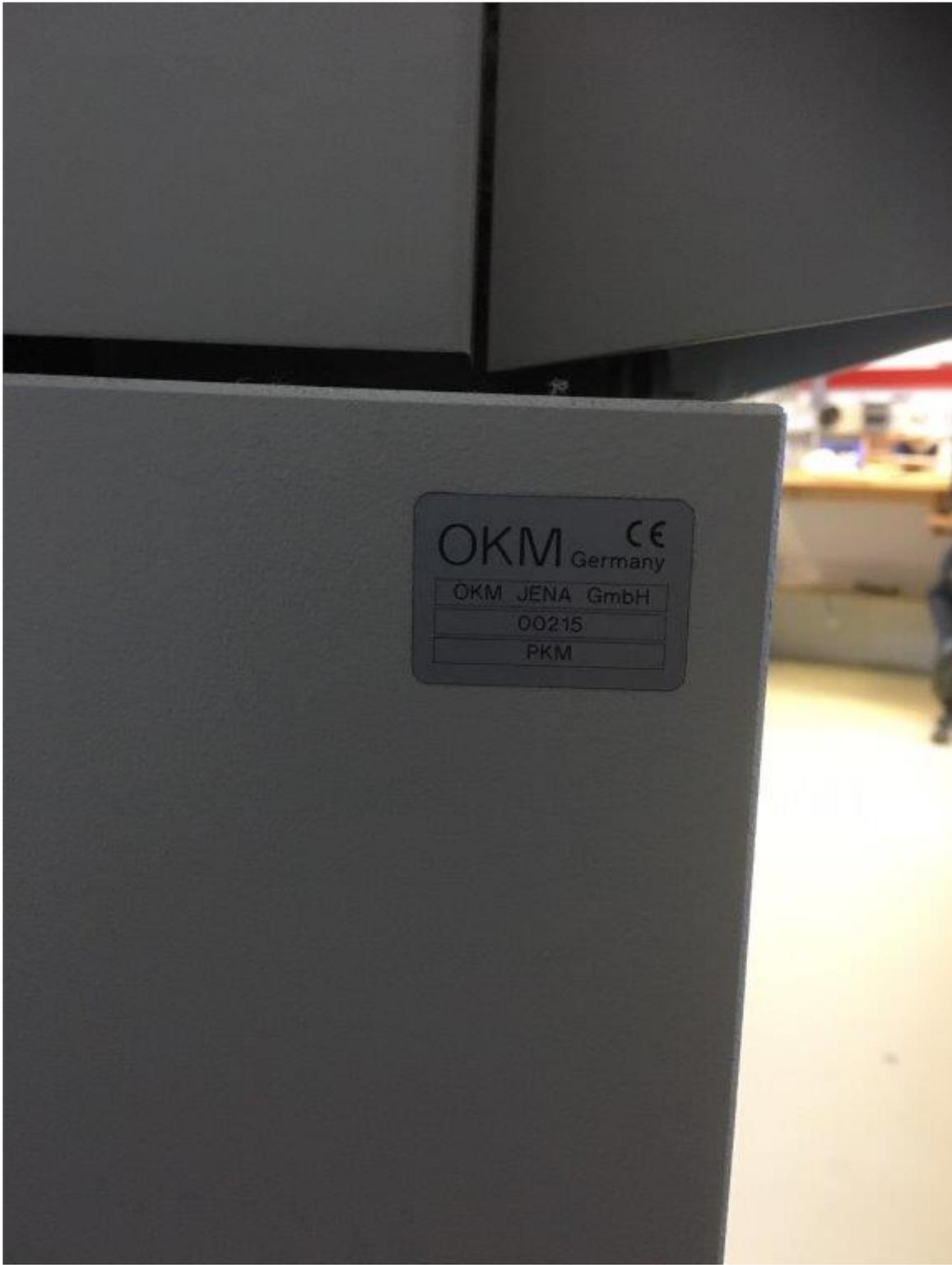
Mahr Order No.  
[Redacted]

Part No. / Serial No.  
**00215**

**Letzte Kalibrierung**  
Kalibrierschein-Nr.: **SCW-12-0006**  
Prüfer: **Wagner**

**Letzte Wartung**  
Nächste Wartung



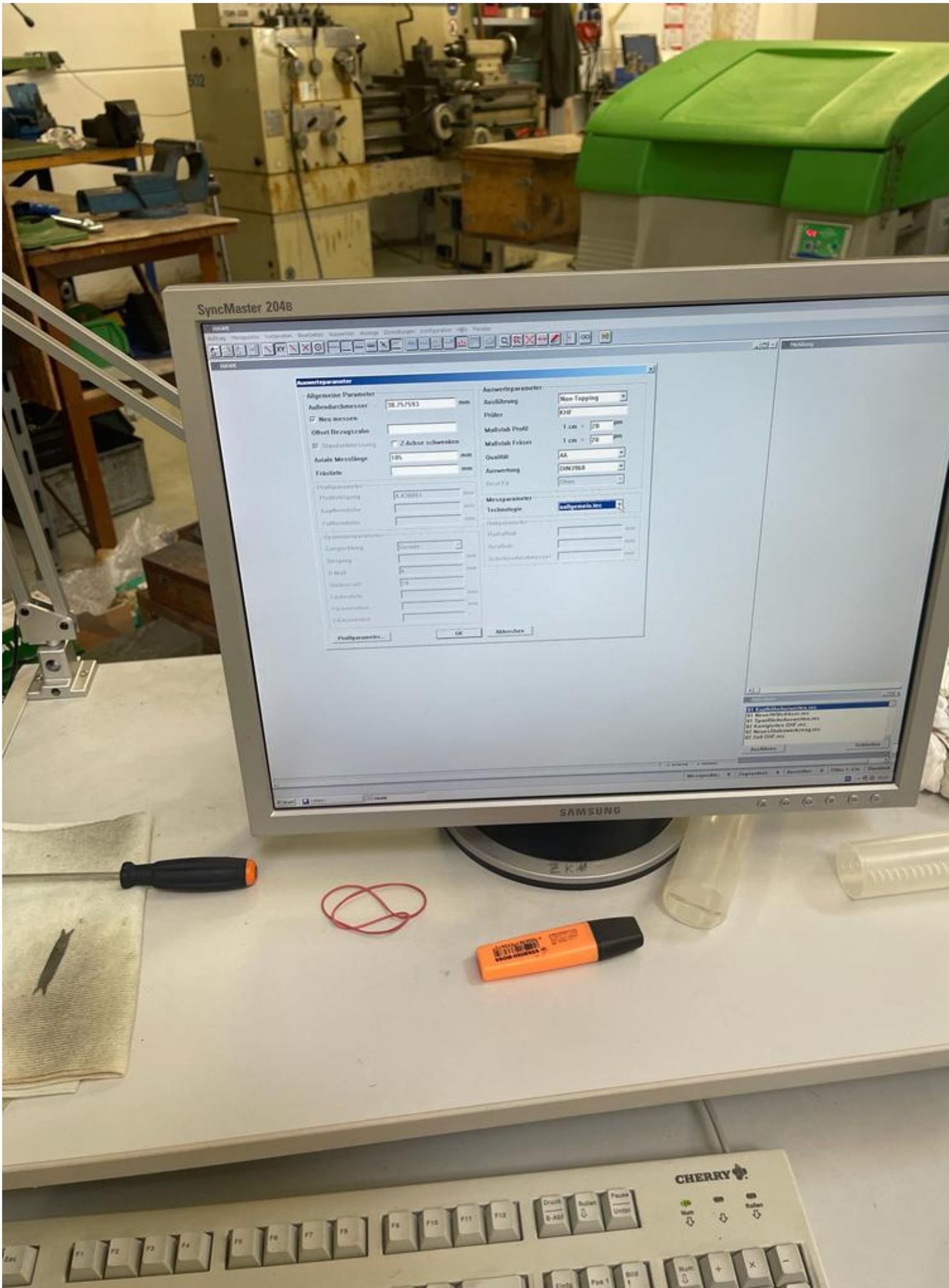








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SyncMaster 2048

Parameter

File Edit View Options Database Simulation Design Drawing Configuration Help

Parameter

**Allgemeine Parameter**

Außen Durchmesser: 38.75/38 mm

Neu messen

Offset Drehzahl: mm

Standardisierung

2-Achse schwenken

Kontrollierlänge: 100 mm

Fräskopf: mm

**Auswertparameter**

Ausführung: Non Tapping

Prüfen: K10

Müllsch. Profil: 1 cm = 20 µm

Müllsch. Fräser: 1 cm = 20 µm

Overkill: AA

Auswertung: DIN 7508

Detail F2

**Mischparameter**

Technologie: Ausgewählte Tool

**Technologie**

Fräskopf: mm

Ausführung: mm

Detail F2: mm

OK Abbrechen

Fullparameter...

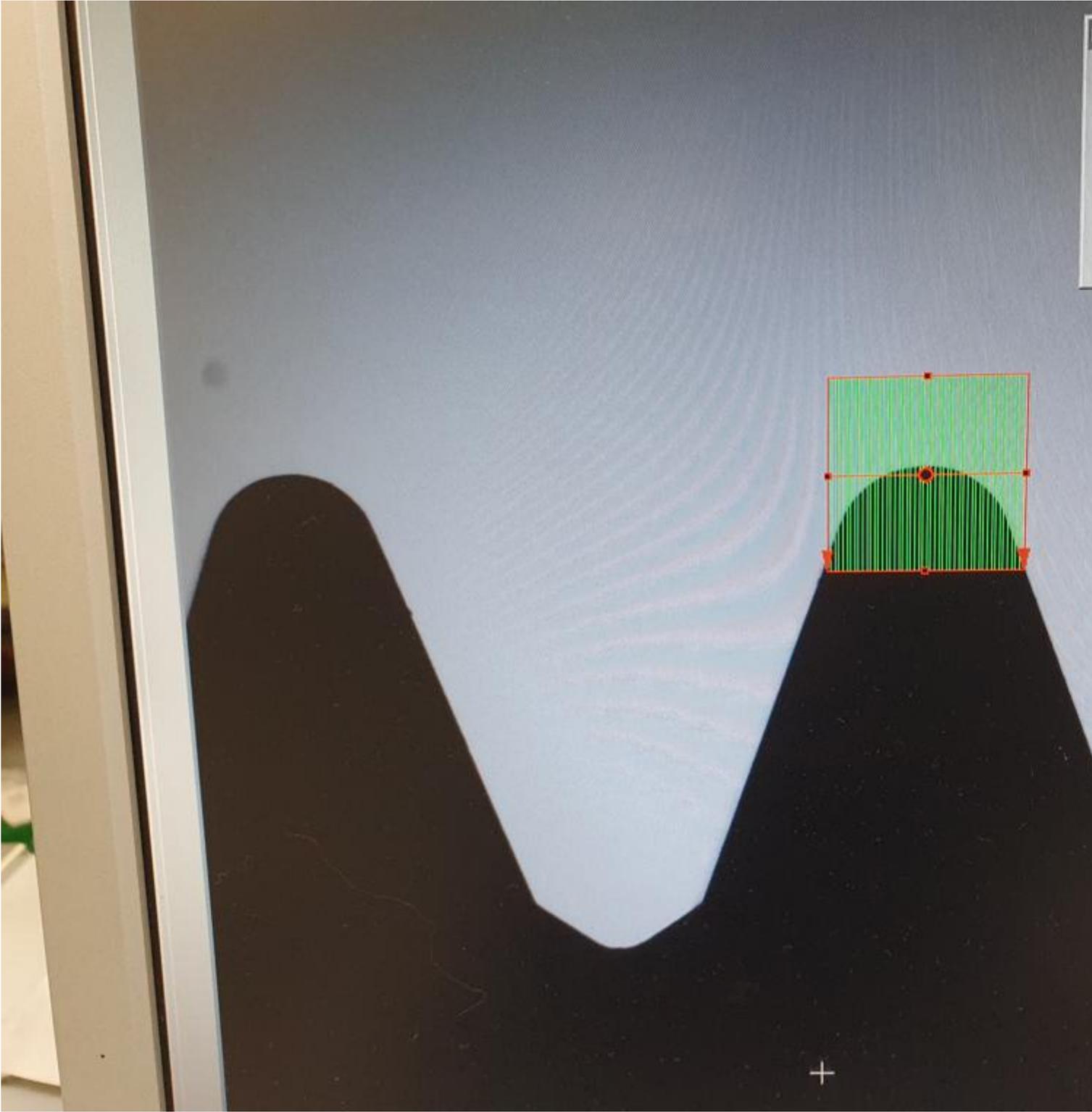
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02 Non Tapping mm  
03 Standardisierung mm  
04 Kontrollierlänge mm  
05 Detail F2 mm

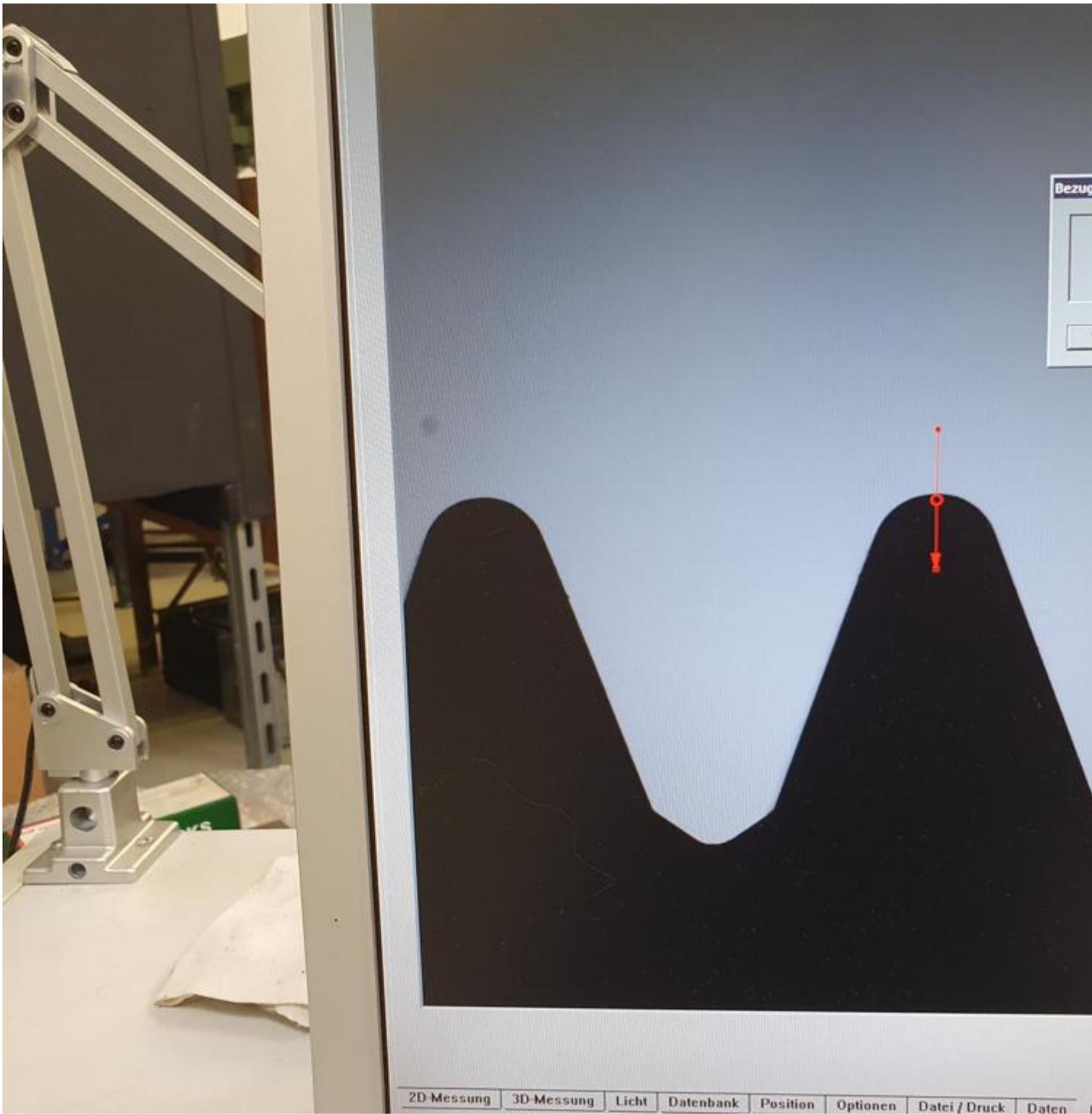
SAMSUNG

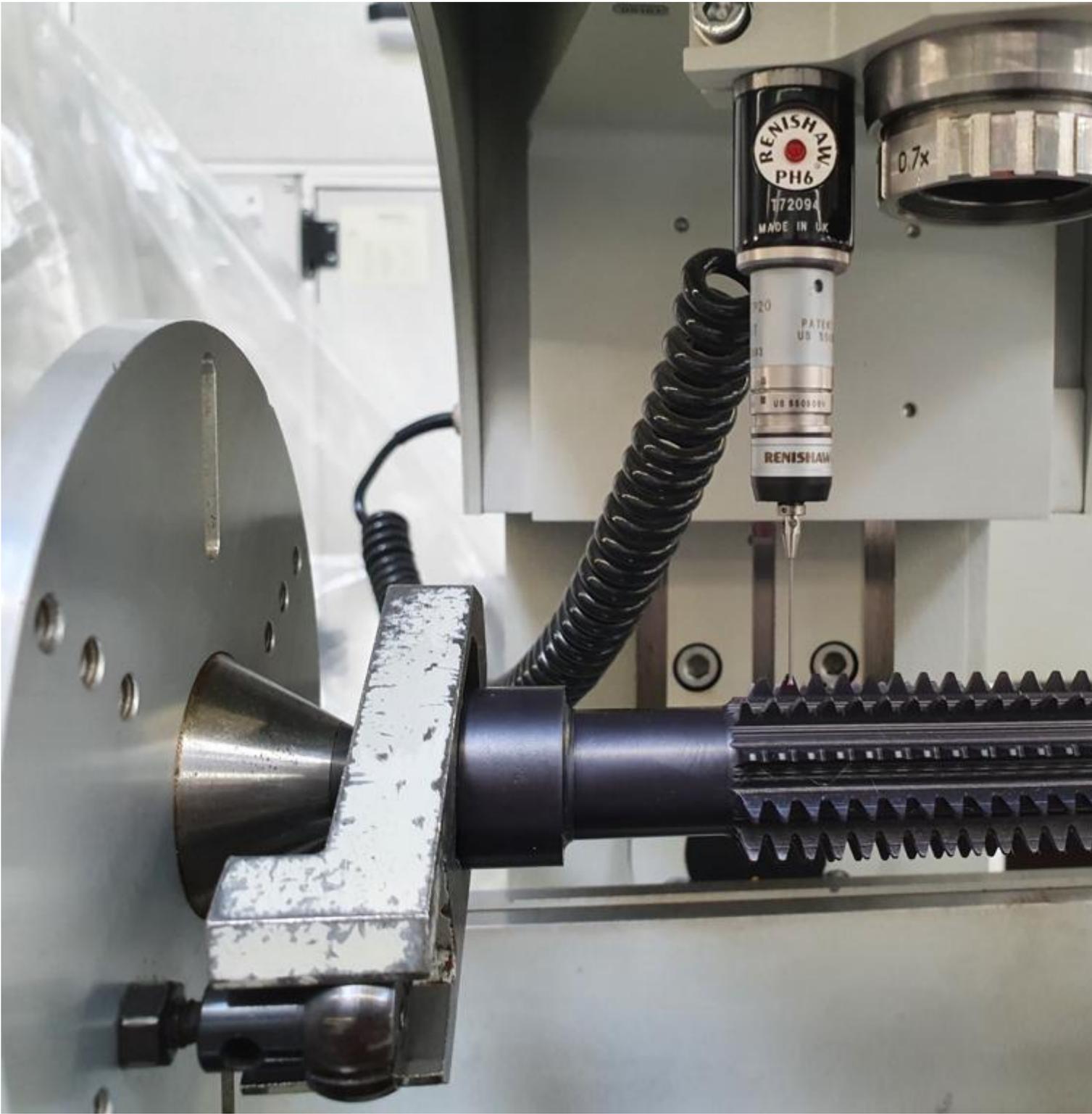
CHERRY





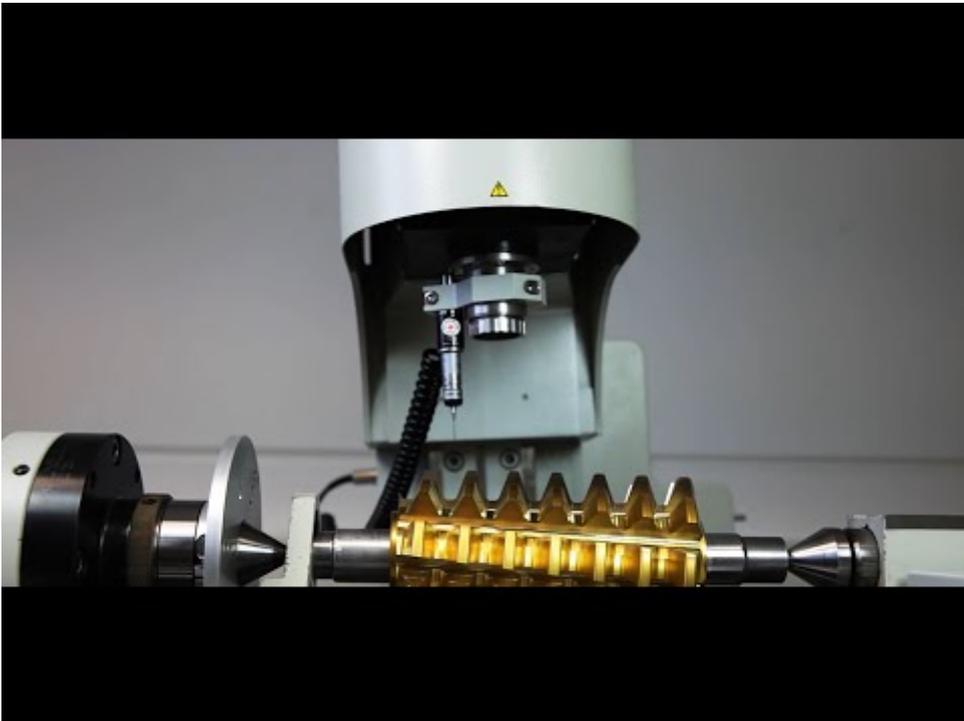






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**Video:**



Asset-Trade

Assessment and Sale of Used Assets world wide

Am Sonnenhof 16

47800 Krefeld

Germany

Tel.: +49 2151 32500 33

Fax.: +49 2151 65 29 22

Email: [info@asset-trade.de](mailto:info@asset-trade.de)

Web.: <https://www.asset-trade.de/en>

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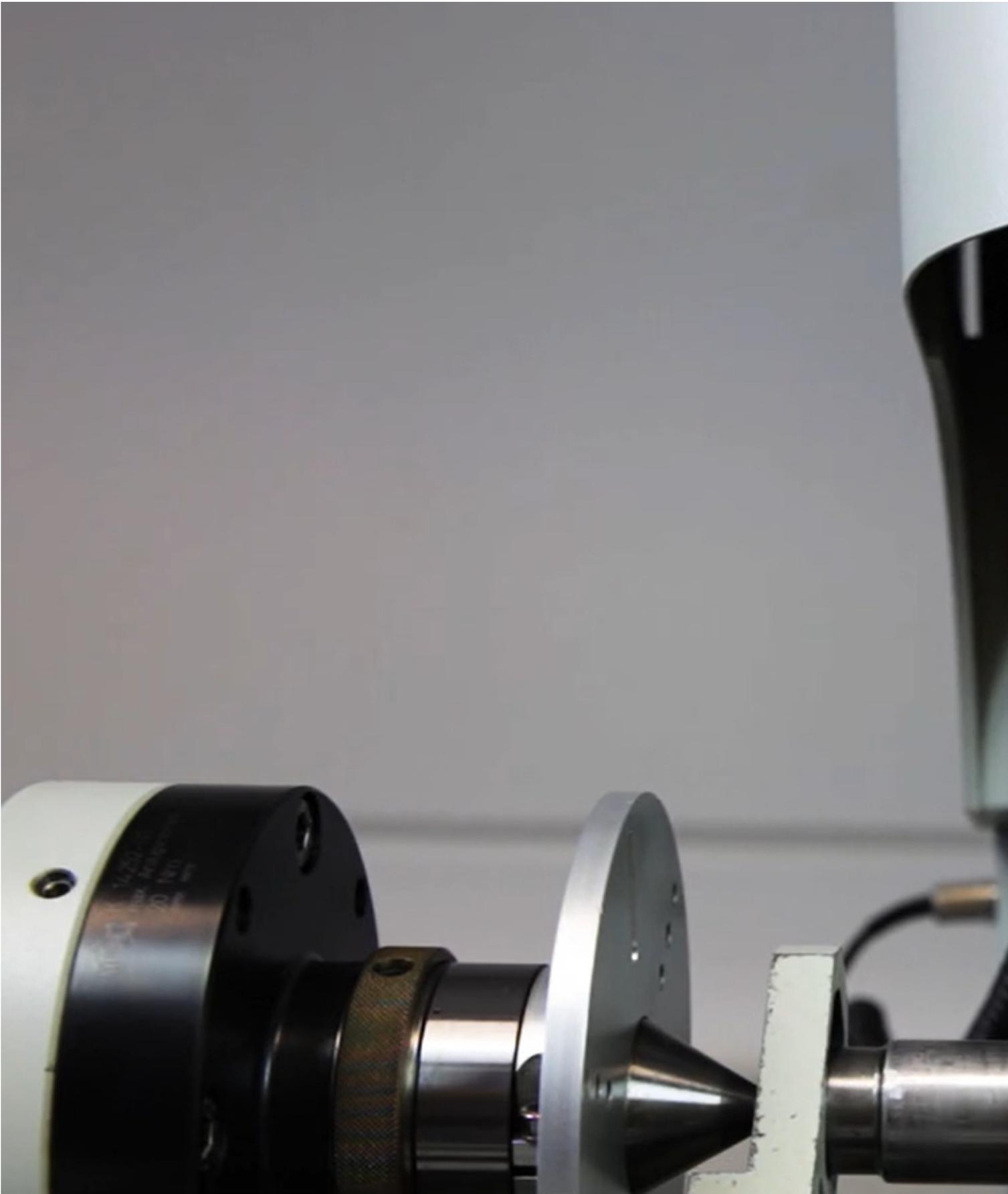
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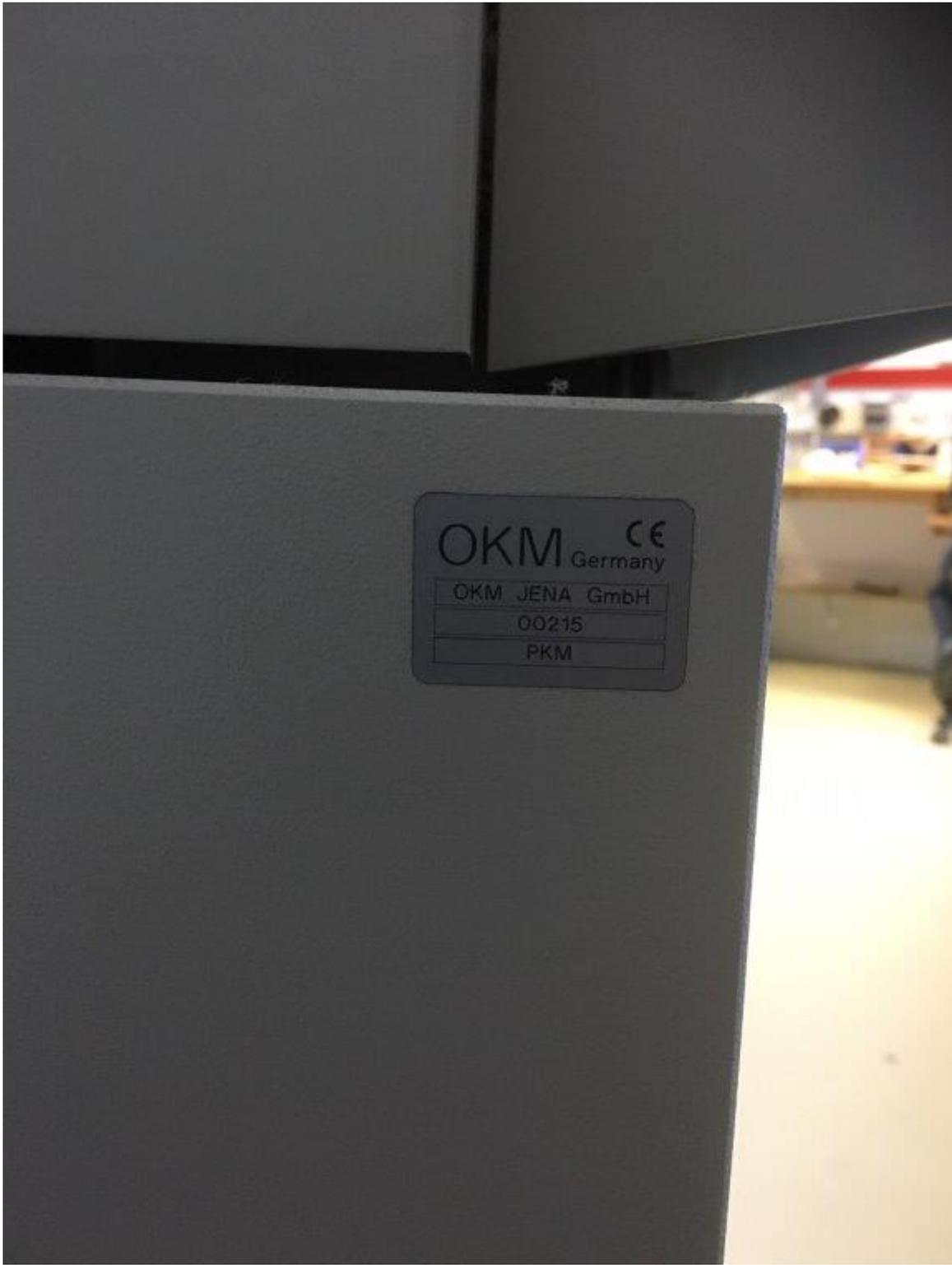
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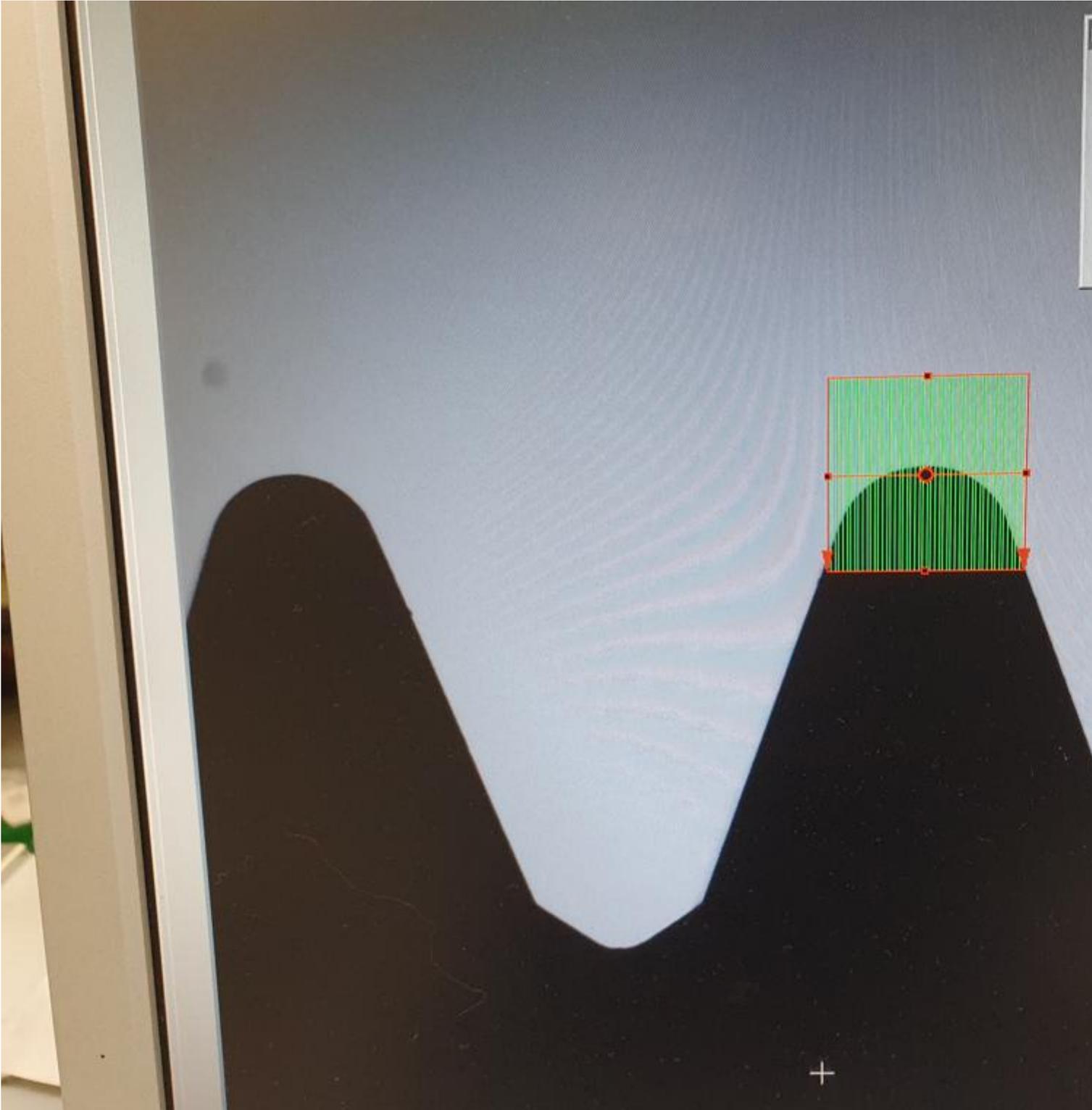


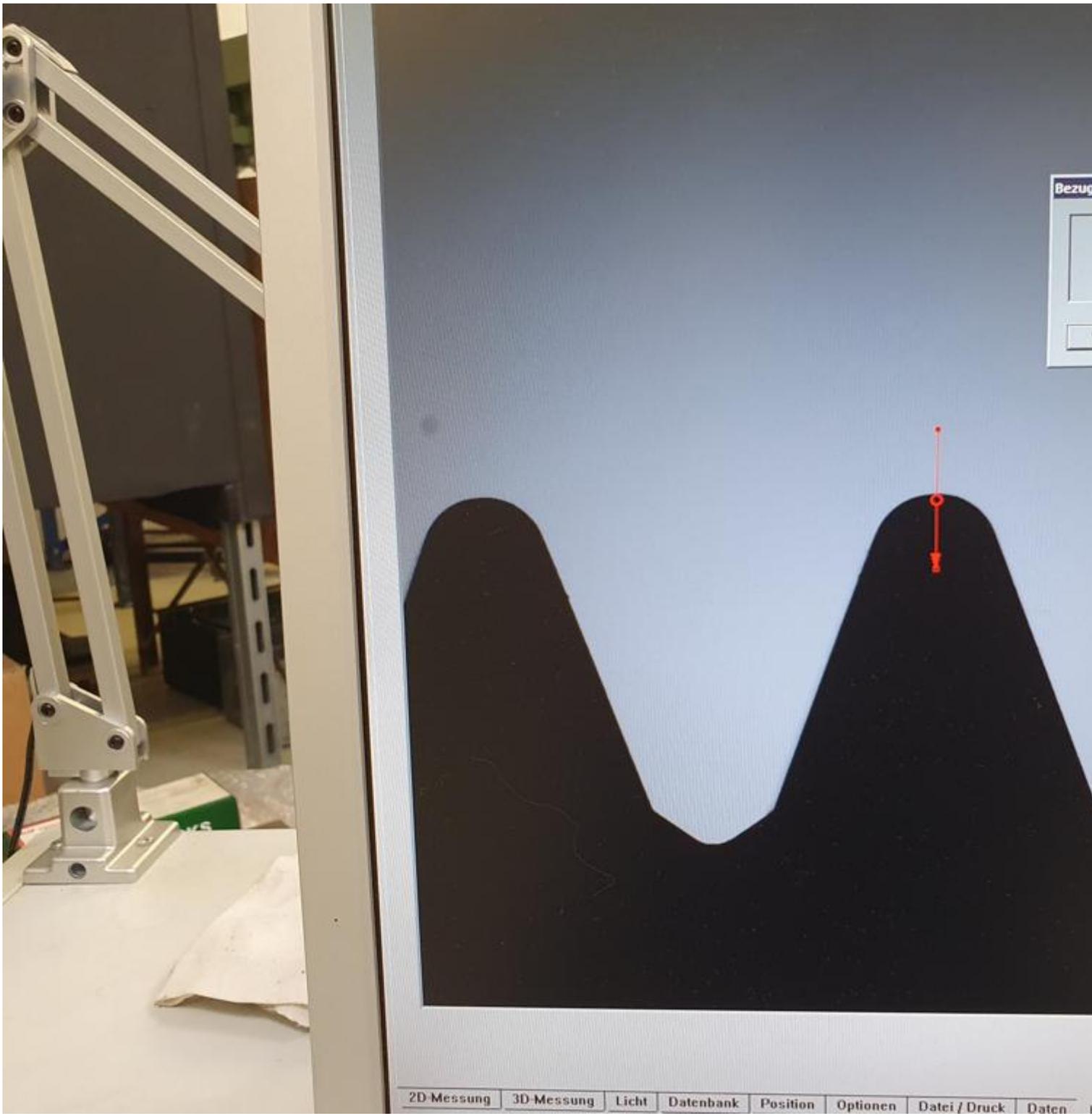
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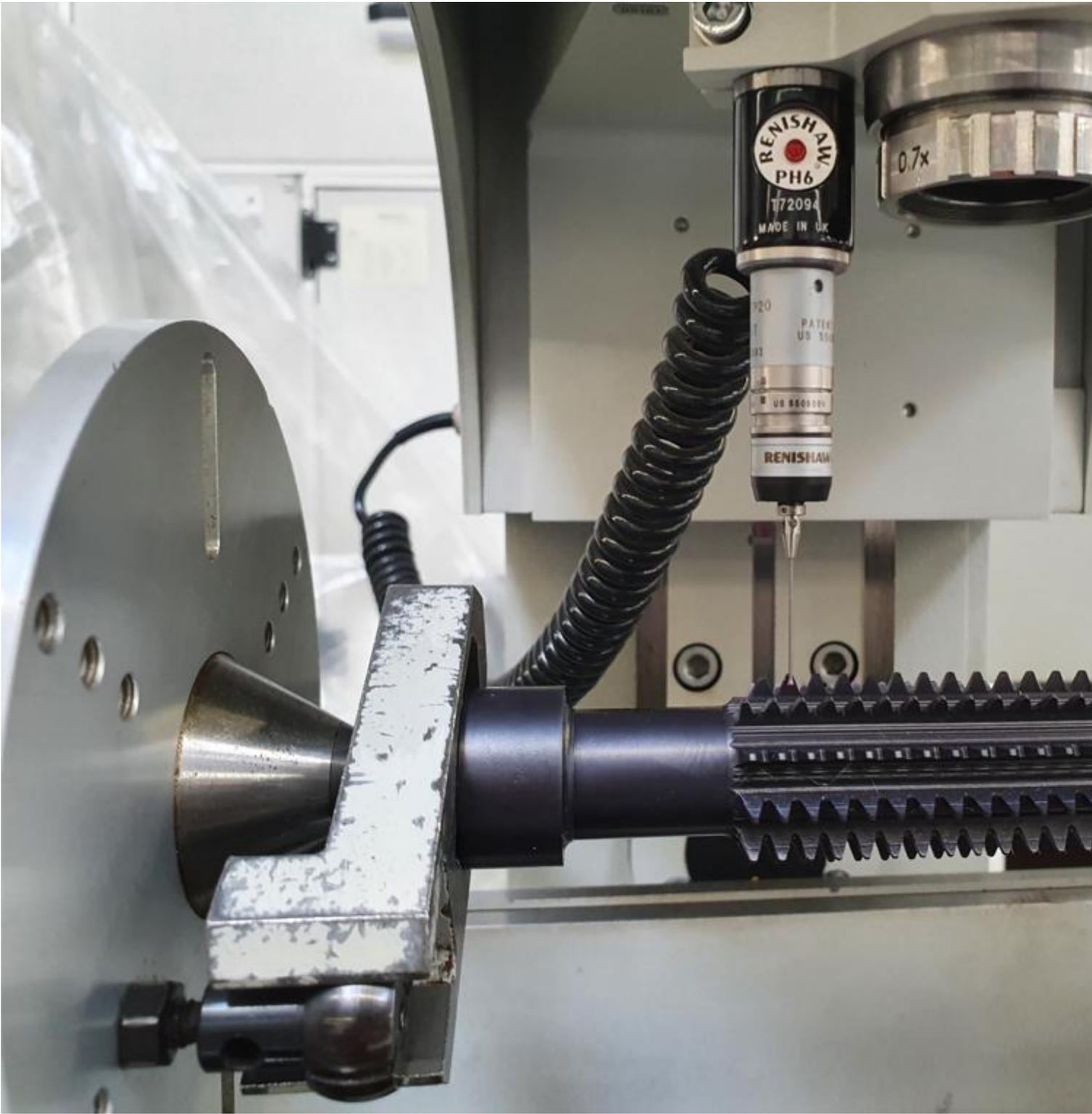






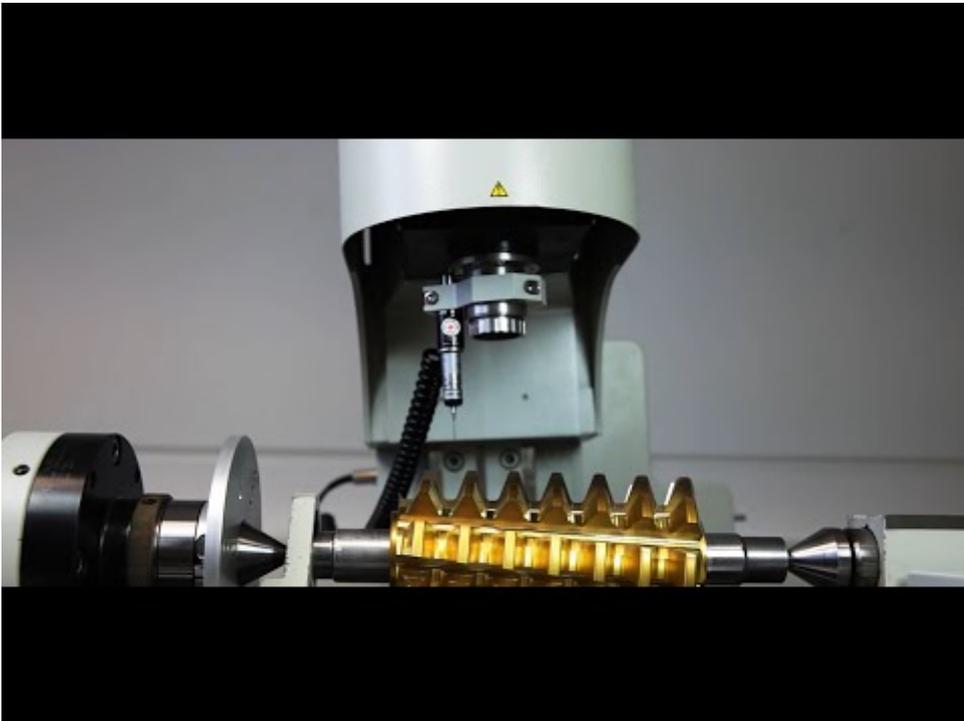






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