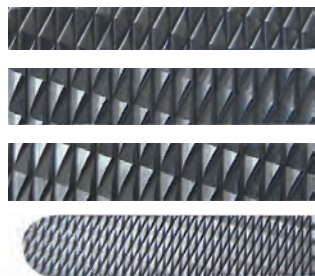


# Needle-holder plates and carbide rasps with ground gearing

2,500 pyramids per square meter



# WE

KIRNER is a 3rd-generation family enterprise, founded in 1919 by Anton Kirner. The Tachograph – and other Control Devices – were developed by Anton Kirner and manufactured in series, ancestors of digital tachographs and time recording systems used today. At that time, small machines for the gear cutting of clock gear wheels and later, complete dental drill production plants were manufactured. After the Second World War, the company specialized in the development and construction of machines for the grinding of tooth systems in form and rotary cutters.

Nearly 50 years ago, the production of needle-holder plates for scissors and tongs for surgical instruments were also added. KIRNER Nadelhalterplatten GmbH has been an independent company since 01/01/2015.

We commissioned newly developed machines for the production of needle-holder plates and rasps in 2016. They enable us to quickly and precisely grind gears in various sizes and shapes from carbide plates and rasps on our own machines. This puts us in a position to address the wishes of our customers.

# WHAT we produce

## Needle-holder plates with ground gearing

square



conical

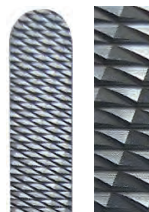


special shapes



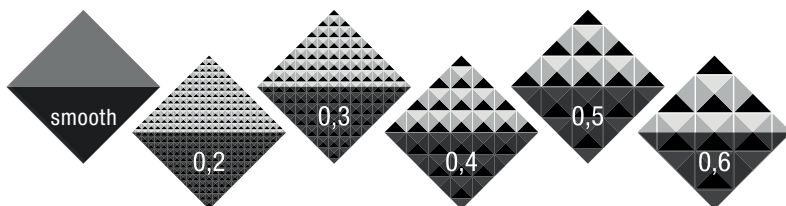
in various sizes and thicknesses

## Carbide rasps with ground gearing In two shapes



in various sizes

of various materials - smooth or with different interlocking/divisions



# WHO we supply to

Many satisfied manufacturers and repair companies for surgical instruments such as scissors, bone saws ... in our surroundings, in Germany, in Europe and the entire world have been among our loyal customers for many years already.

Here are a few references which we are proud of:



KIRNER needle-holder plates and rasps represent the highest level of reproducible quality. This is guaranteed by our commitment to quality management. Specifically defined processes and actions in accordance with DIN EN ISO 9001:2008 result in a uniform level of quality.

# OUR TEAM



# KIRNER Nadelhalterplatten GmbH

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ZERTIFIKAT • CERTIFICATE • CERTIFICADO • CERTIFICAT

 Management Service

## ZERTIFIKAT

Die Zertifizierungsstelle  
der TÜV SÜD Management Service GmbH  
bescheinigt, dass das Unternehmen

**KIRNER**  
NÄDELHALTERPLATTEN

**Kirner Maschinenbau GmbH**  
Gutachstraße 17 – 19  
79822 Titisee-Neustadt  
Deutschland

für den Geltungsbereich

**Produktion und Vertrieb von  
Nadelhalterplatten mit eingeschliffener Verzahnung**

ein Qualitätsmanagementsystem  
eingeführt hat und anwendet.  
Durch ein Audit, Bericht-Nr. **70737004**,  
wurde der Nachweis erbracht, dass die Forderungen der

**ISO 9001:2008**

erfüllt sind. Dieses Zertifikat ist gültig vom **2014-06-15** bis **2017-06-14**.  
Zertifikat-Registrier-Nr. **12 100 33982 TMS**

  
Product Compliance Management  
Member since 2014-06-15

 **DAKKS**  
Zertifizierte  
Produktanforderungen  
in der ISO 9001:2008

TÜV SÜD Management Service GmbH • Zertifizierungsstelle • Wirtschaftsprüfung • Betriebswirtschaftliche Beratung • ISO 9001 • ISO 14001 • OHSAS 18001 • TÜV SÜD