

TUBE MACHINING



The specialist

We master the challenges of complex geometries and implement solutions for the machining of tubes of various materials.

Take advantage of our in-depth expertise!

Contact us today.

Tubes of $\varnothing$ 2 - 20 mm
Wall thicknesses $\varnothing$ 0.05 - 2 mm

SILICONE



Customer-specific products

We manufacture a variety of components from latex-free, medical silicone for our own use, e.g. in laparoscopic instruments, and for customer-specific needs.

We implement your wishes and requirements professionally!

Certified according to
DIN EN ISO 13485:2010



COMPETENCE

What you should know about us

ALWAYS AT YOUR SIDE!

TURNING



State-of-the-art technologies

In our state-of-the-art machine park we manufacture workpieces with a high degree of vertical integration.

CNC machining united with meticulous craftsmanship enables us to offer an ideal combination of flexibility and diversity in production.

We are qualified to machine an extremely wide range of metals and synthetic materials with diameters of 3-65 mm from bars.

For complex parts we use lathing and milling centers with up to nine axes.

MILLING



Everything from a single source

Our primary field of expertise in precision engineering is machining small lot sizes of up to 2.000 units.

Our conventional milling machines are ideal for even the smallest lots as well as for reworking.

Other areas of parts manufacture include joining as well as all finishing processes.

After assembly, all products are labeled using lasers.

SYNTHETIC MATERIALS



Complexity

Many years of experience in the processing of synthetic materials enables TROKAMED to manufacture complex parts as well.

Certified according to
DIN EN ISO 9001:2008