

## TURNED AND MILLED COMPONENTS FOR MEDICAL DEVICES

In order to give your product the shape you desire, metals can be processed using various machining methods to meet customer requirements. EUROFLEX offers processes such as turning and milling.

### We offer the machining of:

- tubing, bars/wire
- OD range up to 12,7 mm
- multi-axis for off-center drilling/milling
- automated bar loading equipment
- drilling dia. down to 0,15 mm / 0,006 inch with high frequency system
- small tube sections with lengths down to 1,0 mm / 0,039 inch

### Materials:

- Nickel-Titanium-Alloys
- Cobalt-Based-Alloys (L605, MP35N)
- Stainless Steel (316LVM, 316Ti, 316L, 304, 304L, 321, 17-7 PH)
- other metal alloys
- Plastics

The consistently high quality level of our products is ensured by a management system certified in accordance with DIN EN ISO 13485.

