



Medical Devices

Precision components

Endoscopy components



Applications: Endoscopy, arthroscopy
 Materials: Titanium, stainless steel
 Manufacturing processes: Turning, milling, honing, EDM

Connection Houses / Setscrews



Applications: Cardiac surgery
 Materials: Stainless steel, titanium
 Manufacturing processes: Turning, milling

Components for analytical devices



Applications: Laboratory diagnostics
 Materials: Stainless steel, titanium
 Manufacturing processes: Turning, milling, honing, grinding, EDM

Electrodes



Applications: Neuro-stimulation, cardiac surgery
 Materials: Titanium, platinum, stainless steel
 Manufacturing processes: Precision turning, grinding, welding

Microsurgical components for ophthalmology



Applications: Ophthalmology
 Materials: Titanium, platinum, stainless steel
 Manufacturing processes: Precision turning, grinding, welding

Micro components for hearing aid devices



Applications: Components for cochlea implants
 Materials: Titanium, stainless steel
 Manufacturing processes: Precision turning, milling, grinding, laser processing