

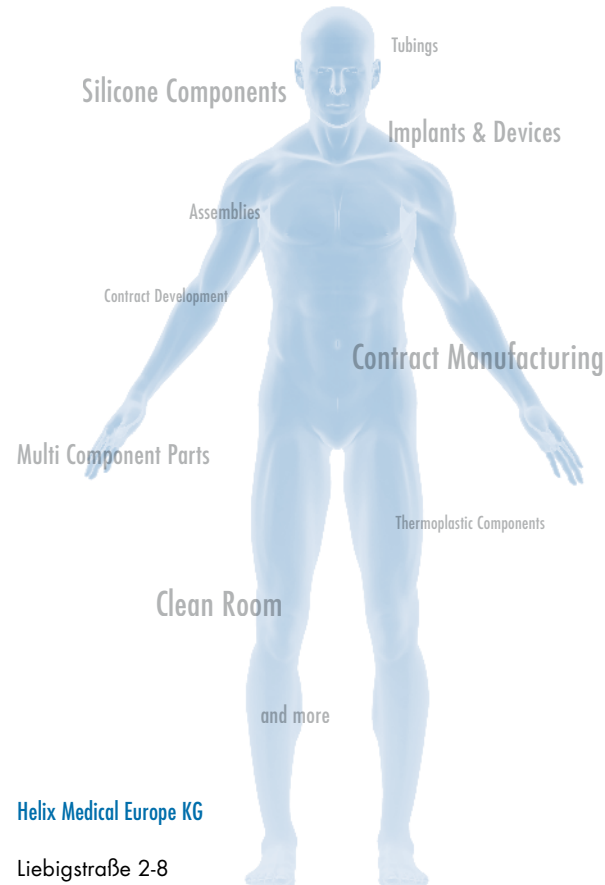
We are partners for the development of innovative, medical solutions

Helix Medical Europe KG is the specialist for the development and manufacturing of components and tubes for the medical, biotechnical and pharmaceutical industries.

As an innovative partner for custom-specific developments and productions with more than 25 years of experience, you can be assured that you have found a trustworthy partner providing the highest level of quality with customised services and outstanding manufacturing competence.

Helix Medical is the global leader in the manufacturing of silicone and thermoplastic moulded parts. We meet your requirements and specifications immediately, precisely and at reasonable prices with the help of the most modern manufacturing and cleanroom technology (class 8) at our European headquarters in Kaiserslautern and other locations worldwide. Apart from our outstanding know-how in the fields of extrusion and injection-moulding, we can also provide well-founded and established competence in the manufacturing of injection-moulded multi-components. Helix Medical products are made in accordance with the most stringent quality and certification standards conforming to DIN EN ISO 13485, DIN EN ISO 14644 and DIN EN ISO 14971 (2010), and in compliance with the cGMP of FDA.

We shape up your ideas in silicone and more



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HELIX
M E D I C A L



Medical Assemblies and Components – Customised technology made to order

We shape up your ideas in silicone and more

HELIX
M E D I C A L

Molding of Silicone, Thermoplastics and TPE

- Silicone
- Thermoplastics
- TPE
- Transfer/Compression
- Insert Molding
- Over Molding
- Micro Molding

Extrusion

- Close Tolerance
- Peristaltic Pump
- Single Lumen
- Multi Lumen
- Co-Extrusion
- Radiopaque
- Profiles
- Cut to Length
- Pad Printing
- Proprietary Striping

Multi Component

- Multi Component Solutions
- Custom Molded Parts
- 2-K Price Calculation

Cleanroom

- Class 100,000 Cleanroom
- DIN EN ISO 13485, DIN EN ISO 14644 and DIN EN ISO 14971 (2010)
- Following the regulations of cGMP/FDA
- Plant Cleanroom size: 500 m²

Material Know How

- Tailor-made Material Selection
- Biocompatibility
- Chemical resistance

Assemblies

- Insert Molding
- Bonding/Gluing
- Reinforcing
- Pad Printing
- Skiving

Implants*

Value Added Service

- Tool Manufacturing
- Punching
- Validation and Qualification
- Parylene Coating
- Mold Trials
- Solid/Works Modeling and CAD
- Trimming
- Measurement System Analysis (MSA)

* Helix Medical USA