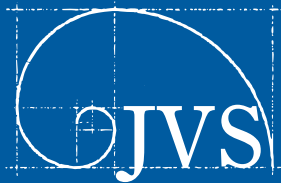


Medical Device Solutions



Sales & Technical
Consultants GmbH

Together with our partner companies we assist our customers in designing and manufacturing innovative and technically advanced products. JVS has been providing technical and commercial support for over 25 years. Our network of medical device professionals has helped creating products of the highest technological standard that exceed market expectations.

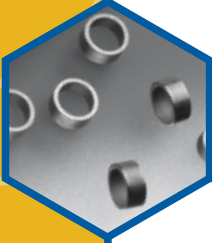
Please contact us for further information to arrange a consultation.

JVS SALES & TECHNICAL CONSULTANTS GMBH

Wiesenstrasse 104 | 53639 Königswinter | Germany
Ph: +49 2244 91813-0 Fx: +49 2244 91813-99
sales@jvs.de | www.jvs.de



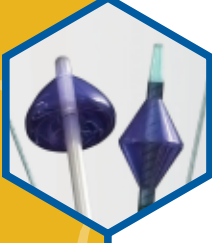
- < High precision deep-drawn parts
 - < Slotting, side holes & multiple diameters
 - < Most common & special alloys
- www.braxtonmfg.com



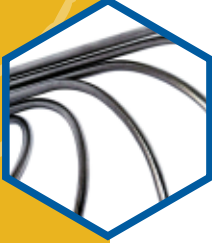
- < Burr-free abrasive and EDM cutting
 - < High precision and tightest tolerances
 - < Grinding, lapping & polishing
 - < Nippon Tungsten products
- www.metalcutting.com



- < Precision implant silicone moulding
 - < Desiccant silicone parts
 - < Micro insert silicone moulding
 - < Integration of active pharmaceuticals
- www.promedmolding.com



- < Extrusions & multilumen Tubing
 - < Balloons & balloon tubing
 - < Braided shafts & catheter assemblies
 - < Polyimide tubing
 - < Online store for medical tubing
- www.ventionmedical.com



- < High precision Nitinol tubing
 - < Tight tolerances
 - < Ultra-thin wall thicknesses
- www.ni-ti.com





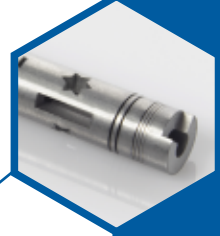
- < Micro machining
 - < Milling, swiss & conventional turning & EDM
 - < PEEK Optima implant machining
 - < Complex & tight tolerances
- www.rmsmachining.com



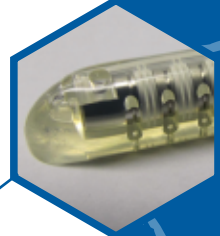
- < Custom surgical instrumentation
 - < Custom sterilisation Cases & Trays
 - < Prototyping & volume production
- www.rmssurgical.com



- < Laser micro machining
 - < Laser welding of implantable devices
 - < Marking of metals and polymers
 - < Processing of metals and polymers
- www.spectralytics.com



- < Multi-shot injection moulding
 - < Micro implant moulding
 - < Complete device assembly
- www.junopacific.com



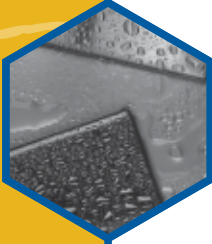
- < Micro-sized metal formed components
 - < Implantable devices
 - < Disposable components
- www.meiertool.com





- < Micro springs and wire forms
- < Connector springs (canted & un-canted)
- < Springs contacts & probe springs
- < Guidewire assemblies

www.motiondc.com



- < Plasma coatings using PVD, CVP, PECVD processes
- < Equipment & contract coating
- < ID coatings of tubes
- < Development of customised coatings

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- < Conformal Parylene coatings
- < Biocompatible, diffusion & wear resistant
- < Reduced surface friction
- < Humidity & environmental protection

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- < High-performance polymer coatings
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