Global Manufacturing. Local Support.

Wherever you are, so are we. With manufacturing centers around the globe, our highly qualified team of nearly 350 engineers is up to any challenge. Our extensive worldwide manufacturing capabilities, coupled with end-to-end local project management and engineering support, allow us to design, build, test and certify your product in-house, saving you the time and hassle of managing multiple vendors.

At Carlisle Medical Technologies, we're dedicated to meeting the critical needs of medical device original equipment manufacturers (OEMs). We understand your needs go beyond components. That's why we offer solutions that go further, giving you an integrated-solutions partner who can design, build, test, qualify and deliver interconnect solutions that help accelerate your time to market.

Offering customers total solutions designed for high performance, enhanced value and time-to-market advantages.

Making Critical Connections
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Product Development

Our engineering expertise, combined with extensive manufacturing capabilities, means we can create components or fully functional devices where you need them, including contract manufacturing. And our global footprint gives you the responsiveness you need when entering emerging markets.

Carlisle Medical Technologies’ engineering resources are available to support any project from a simple build that uses off-the-shelf components to a full custom product, where the plug, receptacle, contacts and cable are designed and built specifically for the customer.

Engineering Expertise

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Engineering Expertise

> Connector, Contact and Cable Design
> Polymer Materials Expertise
> Electrical and Mechanical Requirements Compliance
> Prototype Builds
> Standards and Regulatory Requirements Compliance
> Sterilization and Cleaning Requirements Compliance
> Product Qualification
> Packaging
> Labels and Unique Device Identification

With more than 3,000 dedicated employees, our engineering, quality, operations and sales teams are focused on meeting and exceeding the unique requirements of our customers.

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Manufacturing & Quality

Carlisle Medical Technologies is dedicated to exceeding customer expectations by providing world-class manufacturing facilities. We are focused on leading with superior quality, advanced solutions, design engineering expertise, rapid prototyping, transitions to low-cost regions and much more.

Our global manufacturing facilities offer a wide array of options to meet your specific requirements.

> FDA Registered Facilities
> Cleanroom Manufacturing
> Automated Manufacturing Expertise
> Dedicated Manufacturing Engineers
> In-House Precision Machining Capability
> In-House Silicone Molding Capability
> Scalable for Low- and High-Volume Manufacturing

Quality

Our quality and regulatory mission is to design, implement and support quality management systems for global medical manufacturing sites that ensure regional, national and international regulatory compliance.

> ISO 13485:2006 Certified
> CFR Part 820 Compliant
> Registered in compliance with all national and international regulations
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- Sterilization and Cleaning Requirements Compliance
- Process Validation Expertise
- Design Verification and Testing
- Sterilization Qualification Equipment
- Customized Mechanical Test Equipment
- Electrical Test Equipment
- China & US Locations

Value Add

- Packaging for Sterilization
- Sterilization Management
- USA-Working vs. Labeling
- Sensor Integration

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Quality
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