

Supplier Info Card – Viant Medical China EPZ Co. Ltd.

Facility Address:

Viant Medical China EPZ Co. Ltd.
D Building, 288 Shengpu Road
Suzhou Industrial Park, Jiangsu
PR China 215126

Phone: 0512-62601288
Fax: 0512-62601288-3333

Website: www.viantmedical.com

Facility Information:

Total square feet: 160,200

ISO Class 8 Controlled Environment – Molding

Approximately 10,000 square feet

White Room Environment – Molding

Approximately 23,000 square feet

ISO Class 8 Controlled Environment – Assembly

Approximately 18,000 square feet

Company Profile: Viant Medical China EPZ Co. Ltd. was formerly known as “MedPlast HealthCare EPZ Co. Ltd.” and the business purpose of medical device contract manufacturing, including injection molding and assembly, remains the same.

Total Employees: ≈ 300

Quality Department: ≈ 40

Manufacturing: ≈ 190

Primary Customer Contact: Bill Pan
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A/R Contact: Bruce Wang
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Phone: 0512-62601288
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Quality Contact: Serena Xu
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Quality Management System: ISO 13485 and ISO 9001

FDA Registration Number: 3006194679

ISO Certifications: ISO 13485 Certified and ISO 9001 Certified – Certificates are available on our website

Customer Quality System Audits - Previously conducted Quality System audits will remain valid until the next scheduled audit.

Additional Facility Information:

100% of our business is in the medical device market.

We do injection molding, insert molding, assembly, in-process testing, and full service contract manufacturing; we also do tube extrusion & injection blow molding.

We have an in-house microbiology lab and contract sterilization (ETO, Gamma, E-beam).

We provide a wide range of value-added services including pad printing, sonic welding, heat staking, painting, and plating.

Our packaging services include FFS, tray, pouch, custom, and automated.

Customer-supplied documents are controlled.

Customer-supplied fixtures and gauges are controlled.

Customer-supplied materials are controlled.

We require our suppliers to sign a confidentiality agreement.

Subcontractors provide services such as consulting, machining, polishing, pre-compounding, and components.