Stratasys — A Trusted Platform for Polymer Additive Manufacturing

Pioneering additive manufacturing for over 30 years.
One ecosystem across polymer applications.
A long-term partner for industry.

Trusted by the world's leading companies

Medtronic GSK SIEMENS Healthineers



Serving the whole Medical ecosystem

One partner for all your 3D printing needs

Markets



MedTech
Device development & Manufacturing



Pharma
Research & Manufacturing



Point-Of-Care
Clinical setting & Maintenance



Education
Research & Training

Use-Cases

Engineering
Multi-material prototypes

Research
Biomedical applications

Production
End-use parts

Teaching
Anatomical models

Our Offering

Hardware
5 polymer technologies

Materials
100+ materials across all tech

Software
Grabcad powered Ecosystem

Global Distribution Network Certified partners in 30+ countries – local support, global expertise

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How Additive Manufacturing Supports the Device Lifecycle

Four recurring use cases from design, validation, and manufacturing



1. Rapid Prototyping

Accelerating iteration and design decisions



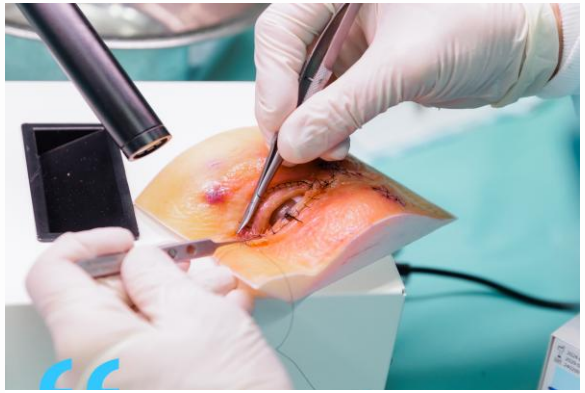
2. Jigs & Fixtures

Supporting manufacturing and quality operations



3. End-Use Parts

Producing functional polymer parts



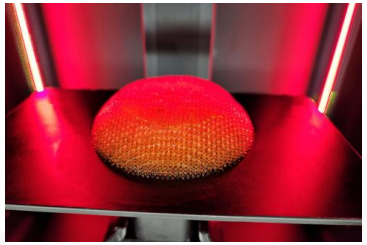
4. Anatomical Modeling

Validating devices in realistic anatomical environments



Visual Prosthetics

Realistic ocular and facial prostheses with lifelike color and texture



Bioprinting

Scaffolds and tissue constructs for regenerative research

Biocompatible and certified materials supporting every use case, from bench to bedside

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Thank You

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