



# PRECISION

MOLDED PLASTICS

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Mold Building

Injection Molding

Secondary Operations



Precision Molded Plastics provides services, resources and guidance to help people get the most out of their plastic injection molding



# A Trusted Supplier



# Mold Building

Complete On-site Tooling Division  
Design for Manufacturability (DFM) Studies  
Custom Mold Building for New Product Launches  
Tooling Repairs, Modifications & Refurbishment  
Mold Tests, Inspections & Qualification  
Single & Multi-cavity Tooling

# Injection Molding

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High Volume Production

Small to Midsize Parts & Components

Short Lead Times & Proven Dependability

Clamping Force from 15 Tons to 310 Tons

Robotics & Work Cell Automation

Insert Molding & Overmolding



# Secondary Operations

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Thermal Transfer, Pad Printing & Heat Stamping

Precision Machining & Ultrasonic Welding

Part Identification, Labeling & Bar Coding

3D Printing & Prototyping

Technical & Engineering Support

Assembly & Packaging





# Bioplastics

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Precision Molded Plastics has extensive experience manufacturing parts out of bioresins and in guiding customers in developing successful programs utilizing biobased polymers



# Sustainability

To demonstrate our commitment to a clean environment, Precision Molded Plastics has taken the Operation Clean Sweep® (OCS) pledge and is an OCS program partner to help control pellet, flake and powder loss worldwide.



# Quality

ISO Certified Quality Management System  
Failure Mode Effects Analysis (FMEA)  
Image Dimension Measurement  
Handheld Coordinate Scanning  
Statistical Process Control  
Customized Sampling Plans





# Tooling Transfers

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From the shipping, inspection and refurbishment of molds to guidance for easy reshoring or domestic tooling relocation, you could have good parts within days

# Continuous Improvement

Precision Molded Plastics is dedicated to continuously improving and to growing as a company and as individuals. As such, our employees have participated in injection molding, manufacturing, quality, safety, and business training programs, including the following:



California Lean Council  
World Class Lean Enterprises



# Industry Involvement

From its inception, Precision Molded Plastics has been active within the plastics and manufacturing industries, with our founder being a charter member of the Southern California chapter of the Society of Plastics Engineers. Accordingly, we are proud members or supporters of the following organizations:



Society of  
Plastics Engineers



Manufacturers' Association  
of Plastics Processors



Int'l Association of Plumbing  
Mechanical and Officials



California Manufacturers &  
Technology Association



Plastics Industry  
Association



California Manufacturing  
Technology Consulting



Manufacturers' Council of  
the Inland Empire



**Precision Molded Plastics has been  
an incredible partner to work with.**

Michael Vitale, Craft & Ride

# The Precision Advantage

Proven track record of **quality parts and timely delivery**

**High volume** manufacturing capabilities

Precision molding of parts with **close tolerances**

**ISO 9001:2015** certified quality management system

Responsive and knowledgeable **customer support**

**Secondary operations**, decorating, assembly and packaging

Complimentary **preventative maintenance** programs

**Environmentally controlled** facility

Kanban systems and **Just-In-Time (JIT) production**

**Easy mold transfers** from other facilities

Part prices with **no hidden or extra fees**

**Short lead times** and quick turnarounds

Blanket PO's with **stock-to-dock capabilities**

**Free storage** of active tooling

Quick repairs by our **in-house tooling dept.**

**Local delivery** by PMP vehicles

ISO 8 / Class 100K **Clean Room**

**Over forty years** of experience and stability

For more information, visit our online Resource Center > **PrecisionMoldedPlastics.com/resources**



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MOLDED PLASTICS

## Questions?

Feel free to contact our support team.



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### NOTICE

Virtually all products impact the environment. Accordingly, Precision Molded Plastics makes no express or implied claims regarding the biomass content, the biodegradability, or any environmental attributes or benefits of any of the products with which it is associated, or of bioplastics in general, or of any comparative advantage of bioplastics to other materials, and any such information must and should be obtained directly from the plastic resin manufacturers.

For more information, go to <https://www.usda.gov>, <https://www.energy.gov>, <https://www.epa.gov>, or <https://www.calrecycle.ca.gov>.