



Super Polymold

COMPANY PROFILE

About us

A solid blue horizontal bar.

- Super Polymold Company Limited was established on 22 October 2015
- Registered Capital 60,000,000 Thai Baht
- Thai owned company
- Factory shop area 10,000 square meters
- Number of employees 60 persons
- ISO 9001:2015 Quality management systems Certified



Our Vision

Super Polymold

“The Precision Behind your Performance”

Mission: To elevate manufacturing from a transaction to a solution. We combine advanced engineering with high-precision tooling and production services to solve your most complex process challenges, ensuring your products perform without compromise.



Process Capabilities

1. High precision CNC Machined Parts tolerance control within ± 3 microns
2. Mold Design and Mold Making
3. Mold repairing and maintenance
4. Rapid Prototyping
5. Plastic Injection Molding Parts
6. Surface Grinding
6. Laser Welding
7. Super Drill
8. Radian Drill
9. Milling

Super Polymold



Machine Highlights



Makino PS105
3 Axis CNC



Makino F3
3 Axis CNC



Makino EDGE3i
EDM



Makino U6
WEDM

Super Polymold

Other Machines

CNC Lathe Miyano BNA-4232

Surface Grinding machine

Laser Welding machine

Super Drill

Radian Drill

Manual Milling machine

Manual Lathe machine



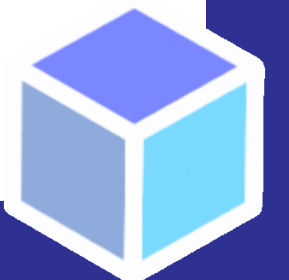


High Precision Technology

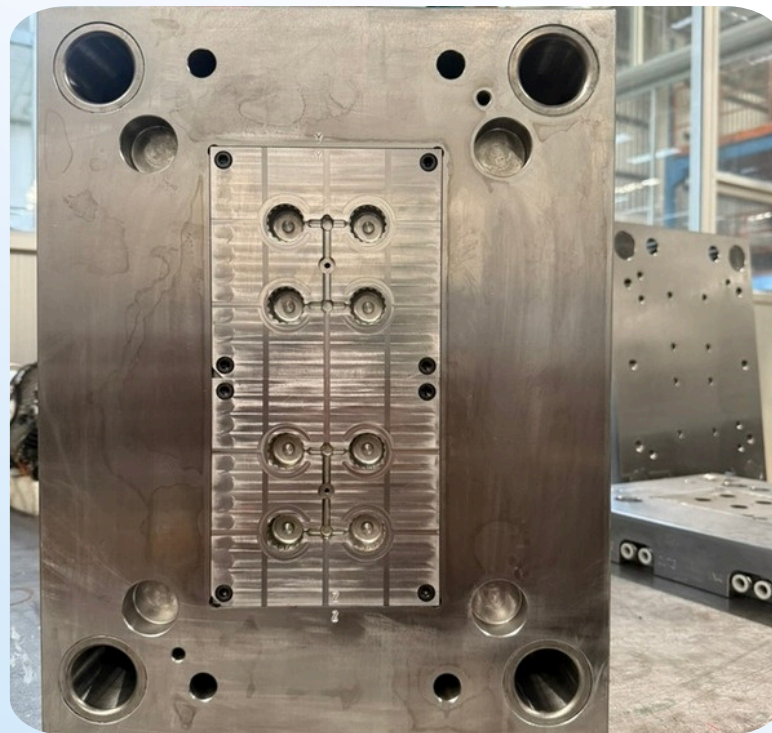


At Super Polymold Co., Ltd., we use Haimer shrink-fit holders and a Haimer tool presetter to deliver high-precision machining. This ensures every part meets customer requirements.

Super Polymold



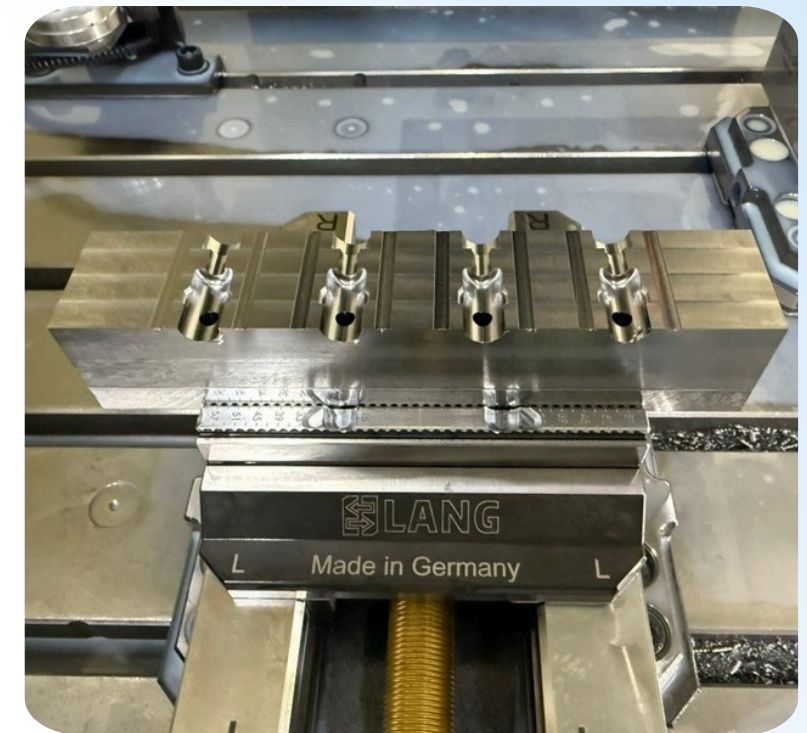
Our Competencies



Injection Mold



One-Stop
Injection Shop
Service

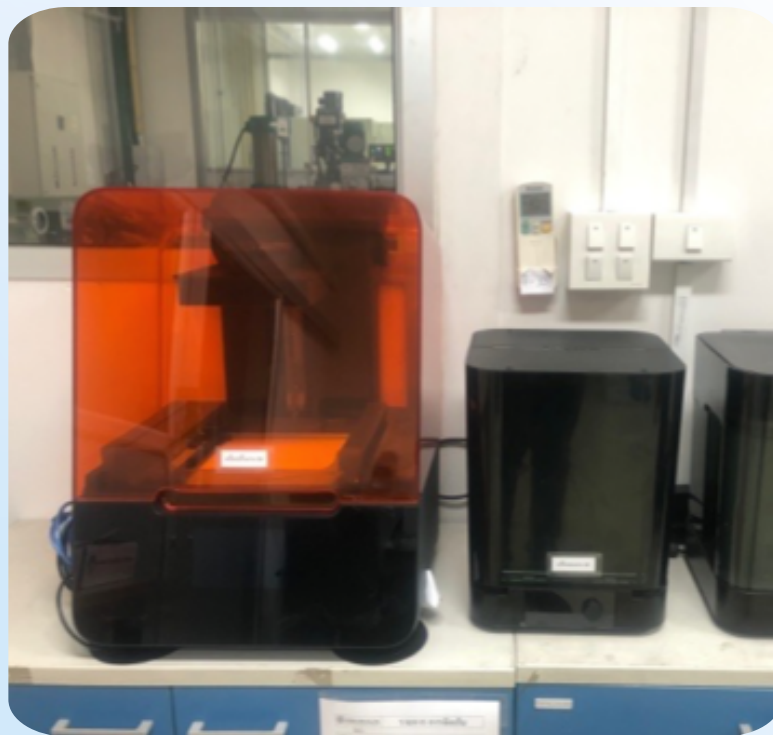


High Precision
Machined Parts

Super Polymold

Mold Services

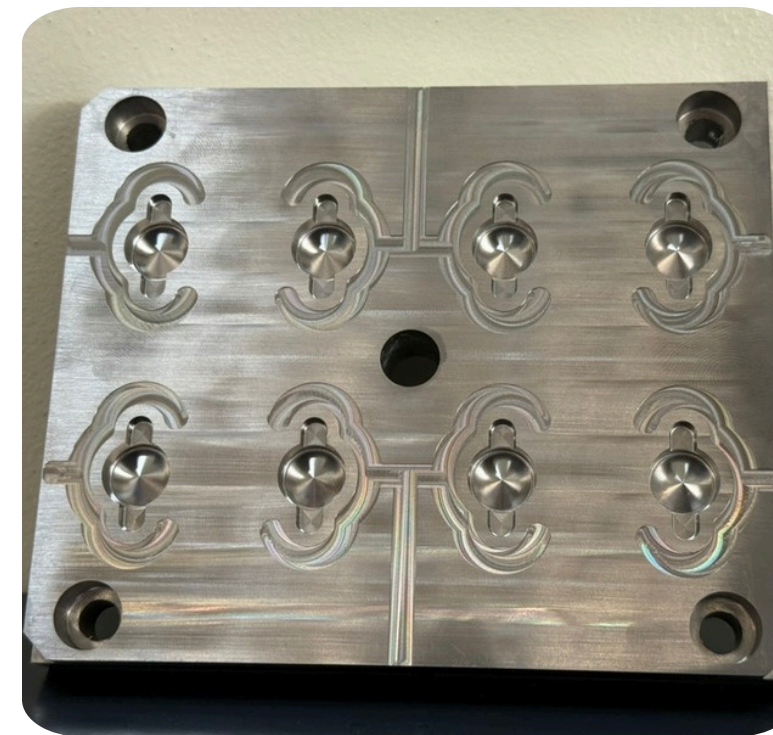
We offer full range of service from rapid prototyping, mold design, new mold manufacturing mold repair and mold maintenance as well as having in-house injection machines available for trials. With our own facilities we are able to ensure that we delivery excellent quality injection mold with high precision final part even with tight delivery time.



Rapid
Prototyping



Product and
Mold Design



New Mold
Manufacturing



Mold repair and
maintenance

Milestones

Super Polymold

October 2015
established as part of
the Super Group to
produce drip tape
under the name Super
Tape

The Beginning

2015

February 2021
Completed our first
semi hotrunner 32
cavities injection
mold

**First injection
mold complion**

2021

April 2024, we had
completed molds
and inserts for 500
new SKUs

**500 SKUs
reached**

2024

January 2026, we
finished our first stack
mold

Stack mold

2026

**Mold shop and
Injection shop
expansion**

December 2020, the
first set of CNC
machines arrives at
our facility.

2020

**100 molds
completion**

May 2023, we reached
100 molds milestone.

2023

**International
market for
mold**

September 2024, we
completed and
export an injection
mold to Italian
customer.

2024

**First prototype
medical mold**

April 2026, completed a
medical prototyping
mold with tolerance
control on finished part
of 5 μ m

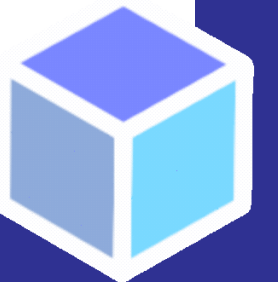
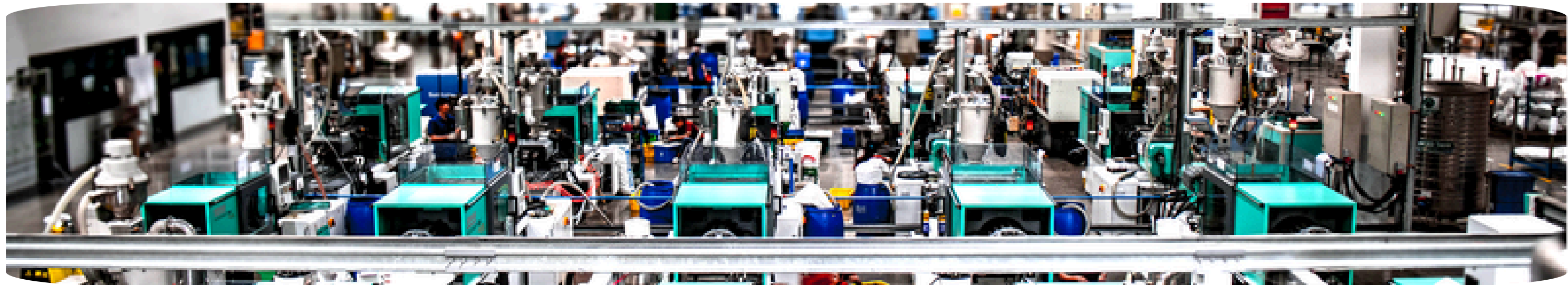
2026





Injection Machines

- 17 Arburg Injection machines (50T-150T)
- 2 Yizumi Injection machines (120T-160T)
- 10 Chinese Injection machines (100T-250T)



Certification

Super Polymold

Super Polymold holds ISO 9001:2015 certification for Design and manufacturing of plastic injection molds and manufacturing plastic injection parts.

CERTIFIED
ISO 9001



Bureau Veritas Certification

SUPER POLYMOLD COMPANY LIMITED
113-114 MOO 19, NAVANAKORN 19 ROAD, KLONG NUENG, KLONGLUANG, PATHUM THANI
12120 THAILAND

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015
Scope of certification

DESIGN AND MANUFACTURING OF PLASTIC INJECTION MOLDS
MANUFACTURING OF PLASTIC INJECTION PARTS FOR AGRICULTURAL, ELECTRONICS,
AND OTHER INDUSTRIES

Original cycle start date: 10 July 2025
Expiry date of previous cycle: NA
Certification / Recertification Audit date: NA
Certification / Recertification cycle start date: 10 July 2025
Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on: 09 July 2028

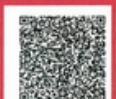
Certificate No.: TH025651 Version: 1 Issue date: 10 July 2025


Signed on behalf of BVCH SAS UK Branch
Certification Body Address: 5th Floor, 100 Lower Thames Street, London, EC3R 6DL, United Kingdom
Local Office: 16th Floor, Bangkok Tower, 2170 New Petchburi Road, Bangkok, Huaykwang, Bangkok 10310, Thailand

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: 66 2 670 4800
CER CERTIF ALL TPL 001 Rev 4.3


MEMBER OF MULTILATERAL
RECOGNITION ARRANGEMENT


UKAS
MANAGEMENT
SYSTEMS
0008



1/1 4 Nov 2024

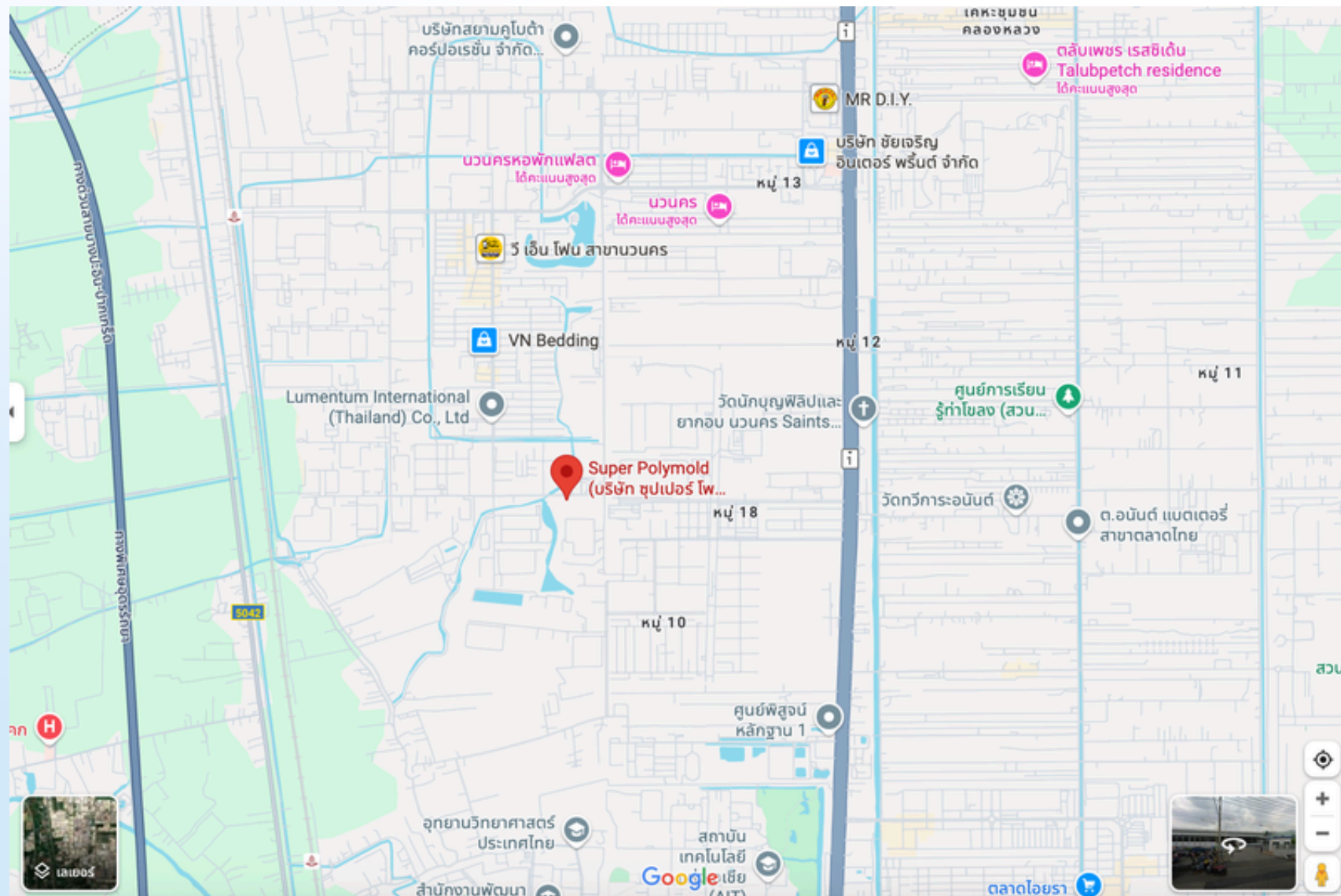
Our Clients



is now part of



Contact Us



GPS Location: 14.10075, 100.60259

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