



COMPANY PROFILE

PlasCity

We Manufacture Custom Plastic Profiles

Custom Plastic Extrusion | Plastic Profiles | OEM Components

SINCE 1978

Third-Generation | In-house Tooling | Engineering-Driven



www.plascityextrusion.com



info@plascityextrusion.com



+92-322-1146074



About PlasCity

An engineering-driven Plastics Manufacturer building Custom Profiles and OEM components since 1978.

PlasCity is a third-generation custom plastics manufacturer specialising in extrusion profiles, injection-moulded parts and OEM components. From the first engineering sketch to final delivery, every stage is designed, tooled and produced under one roof.

We partner with OEMs and industrial buyers who need dependable tooling, consistent quality and reliable lead times not just a supplier, but a long-term manufacturing partner they can build a product line around.

1978

ESTABLISHED

3rd

GENERATION

100%

IN-HOUSE TOOLING



ENGINEERING-DRIVEN



CUSTOM PROFILES & OEM PARTS



QUALITY YOU CAN RELY ON



IN-HOUSE CAPABILITIES



OEM & INDUSTRIAL PARTNERSHIPS



DELIVERING EXCELLENCE



ANY SHAPE



ANY SIZE



ANY LENGTH



ANY COLOR

Company at a Glance

A snapshot of the scale, heritage and in-house depth behind every PlasCity project.

1978



MANUFACTURING SINCE

45+



YEARS OF OPERATION

3rd



GENERATION FAMILY BUSINESS

13+



Extrusion Machines

100%



IN-HOUSE TOOLING

21780



FACILITY AREA (SQ FT)

Why Choose PlasCity

Six reasons procurement teams trust PlasCity as a long-term OEM manufacturing partner.



Engineering-Driven

Every profile starts with engineering consultation, CAD and design review before a single tool is cut.



Complete In-house Tooling

Dies and moulds designed, machined and assembled on-site no outsourcing, no waiting.



OEM & Custom Expertise

Decades building to OEM spec from custom profiles to full component programmes.



Rapid Prototyping

Fast sample production and validation so you approve the part before committing to volume.



Quality & Traceability

Inspection at every stage with batch traceability for consistent, repeatable results.



Reliable Lead Times

Controlled in-house scheduling means dependable, plannable delivery.

Manufacturing Capabilities

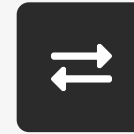
A complete engineering and manufacturing company every capability, in-house and under one roof.



Plastic Extrusion



CAD Design



Reverse Engineering



**Die Design &
Manufacturing**



**Product
Development**



Wire EDM (Wire Cut)



**Quality, Packaging &
Delivery**



**Secondary
Processing**



Injection Moulding

In-house Engineering & Tool Room



The engine behind every part we make.

Because our dies and moulds are built and refined on-site, we control quality, cost and turnaround from day one.



Die Design & Manufacturing

Precision extrusion dies engineered and cut in-house.



Mould Design & Manufacturing

Injection moulds developed from CAD to finished tool.



Wire EDM (Wire Cut)

Complex, high-accuracy profiles cut where milling can't reach.



Tool Assembly & Trials

Assembly, fitting and trial runs before production release.

Production Capacity Dashboard

Editable capacity metrics update each figure with your current production data.



13

EXTRUSION LINES



13000

m/day

Production Capacity



100 %

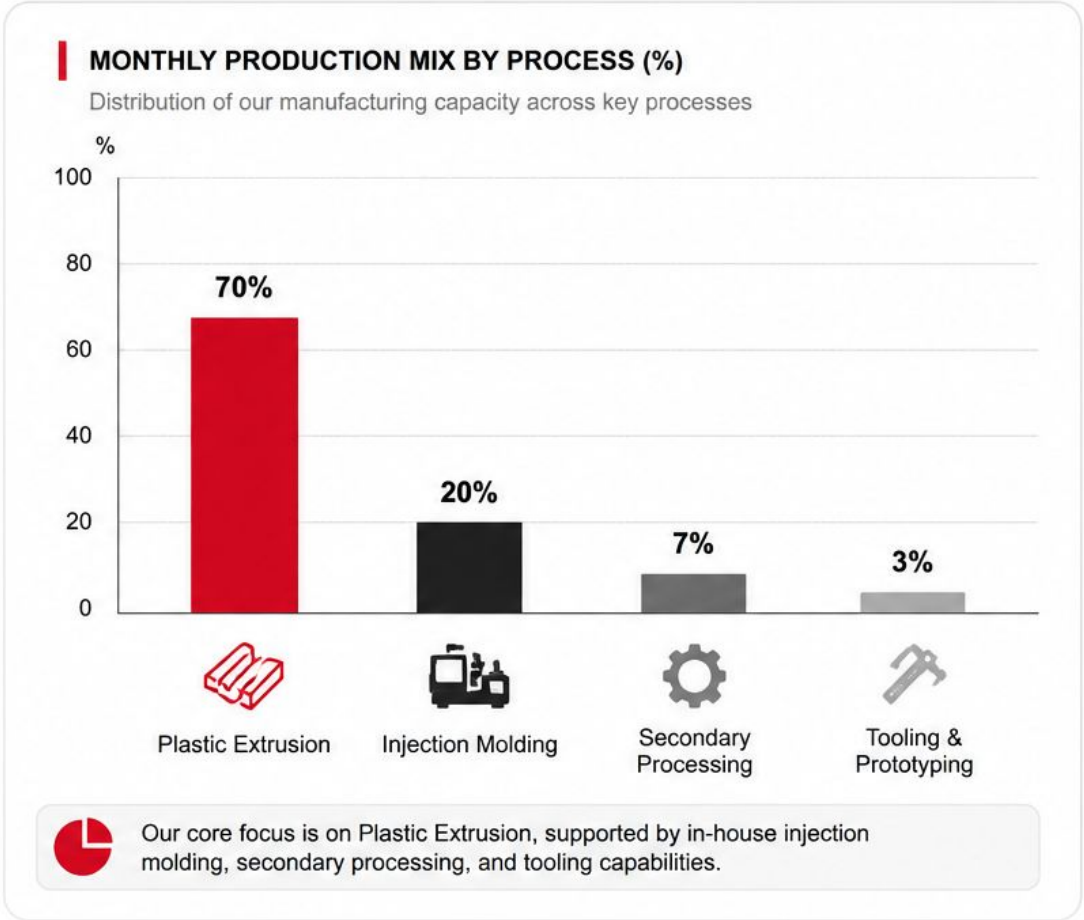
ON-TIME DELIVERY



7-14

Days

Tooling Lead Time



Materials We Process

A broad range of engineering polymers, matched to the mechanical and environmental demands of your part.

PVC

Polyvinyl Chloride

Rigid & flexible profiles

PP

Polypropylene

Light, chemical-resistant

PE / HDPE

Polyethylene

Durable, moisture-resistant

ABS

Acrylonitrile B.S.

Impact strength & finish

PC

Polycarbonate

Clarity & high strength

PA

Nylon / Polyamide

Wear & heat resistant

PS

Polystyrene

Rigid, cost-effective

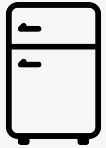
TPE / TPR

Thermoplastic Elastomer

Flexible, rubber-like

Industries We Serve

Custom profiles and OEM components engineered for the demands of diverse industrial sectors.



Refrigeration



HVAC



Automotive



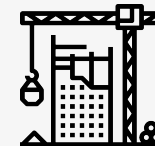
Furniture & Interiors



Retail & Display



Pharmaceutical, Laboratories



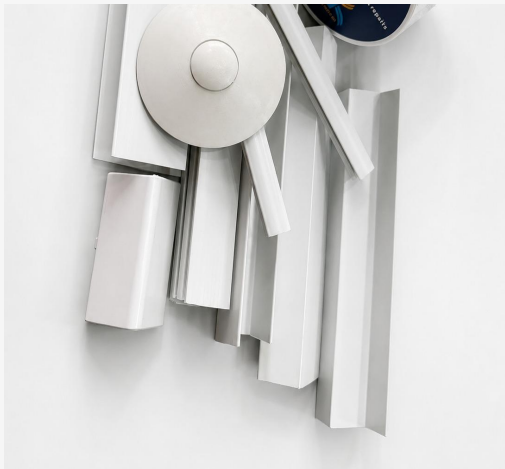
Construction & Building



Home Appliances

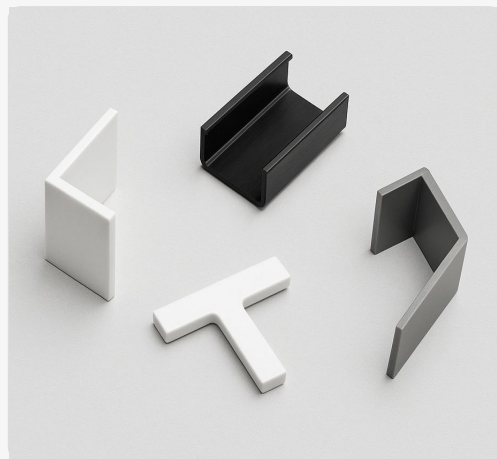
Product Portfolio

From custom extrusion profiles to finished OEM components, built to your drawing and specification.



Custom Extrusion Profiles

Bespoke rigid & flexible profiles, tubing and channels to your section drawing.



Injection-Moulded Components

Precision moulded parts in a wide range of engineering polymers.



OEM Plastic Parts

Made-to-print components manufactured to OEM specification and volume.

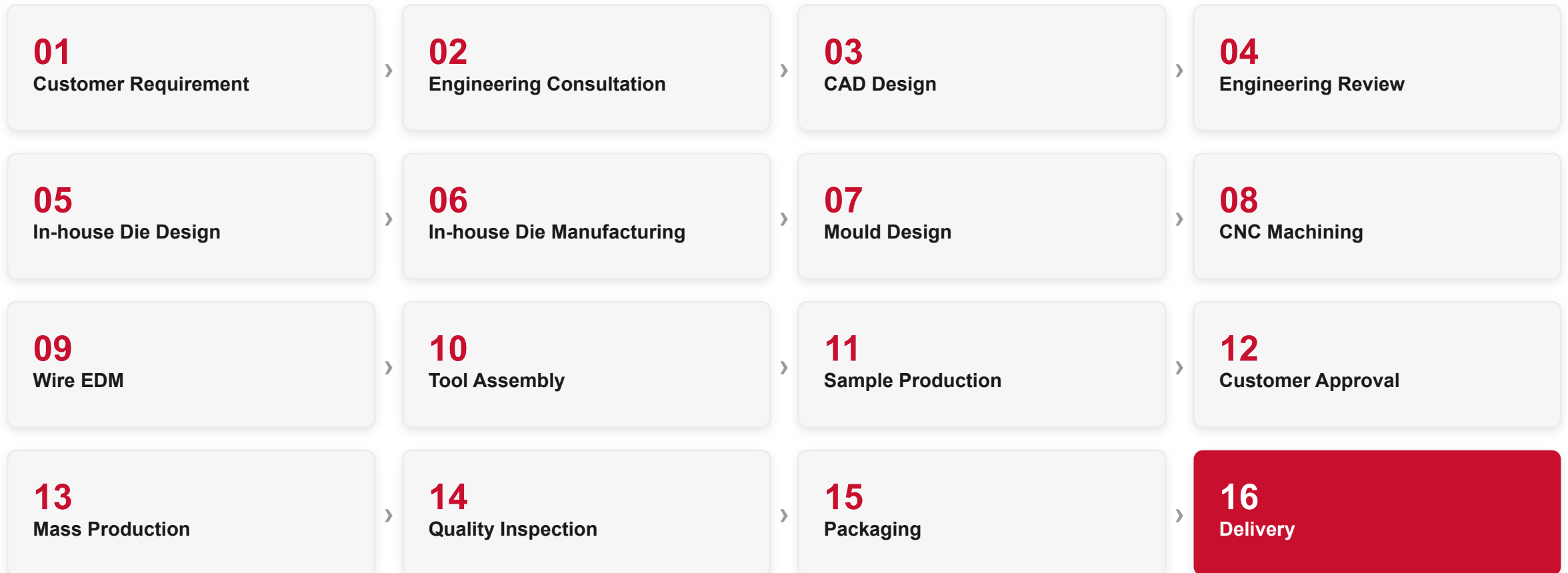


Seals, Gaskets & Trims

Flexible profiles for sealing, edging and finishing applications.

End-to-End Manufacturing Workflow

One partner, sixteen controlled steps from your requirement to delivery at your door.



Why In-house Tooling Matters

Owning the tool room changes the economics, speed and quality of every project.

CAPABILITY	IN-HOUSE TOOLING · PLASCITY	OUTSOURCED TOOLING
Lead Time	✓ Controlled, in-house scheduling	✗ Dependent on third-party queues
Quality Control	✓ End-to-end, single accountable team	✗ Limited visibility across vendors
Design Iterations	✓ Rapid, same-facility changes	✗ Slow back-and-forth revisions
Cost Efficiency	✓ No outsourcing markups	✗ Added margins at each hand-off
IP Protection	✓ Kept confidential in-house	✗ Shared with external tool shops
Communication	✓ Direct with the people making it	✗ Fragmented across suppliers

Quality Assurance

Quality is inspected in at every stage not checked at the end.



Incoming Material Inspection

Raw polymers verified before they enter production.



In-process Monitoring

Parameters checked continuously during runs.



Dimensional Inspection

Profiles measured against drawing tolerances.



Sample Validation

First-off samples approved before mass production.



Batch Traceability

Every batch recorded and traceable end-to-end.



Final Inspection & Sign-off

Verified and documented before dispatch.



Why OEM Manufacturers Choose PlasCity

Everything an OEM needs from a manufacturing partner consolidated under one accountable roof.

01

One Partner, End-to-End

Design, tooling, production and delivery from a single team.

02

Tooling You Can Trust

Dies and moulds built and owned in-house no outside dependency.

03

Engineered for Consistency

Repeatable quality with full batch traceability, run after run.

04

Built for Volume

Seamless scale-up from prototype to sustained mass production.

05

Transparent Communication

Direct, honest updates from the people building your parts.

06

Relationships That Last

Third-generation reliability built for long-term partnership.

LET'S TALK

Let's Build Your Next Profile.

Send us your drawing or requirement and our engineering team will take it from consultation to delivery.



PlasCity

We Manufacture Custom Plastic Profiles



ADDRESS

Phase 1 Al Rehman Garden,
Ferozewala, Lahore, Pakistan



PHONE

+92-322-1146074 · +92-331-1146064



EMAIL

info@plascityextrusion.com



WEBSITE

www.plascityextrusion.com