SHANDONG HAIXIANG PLASTIC

COMPANY & CAPABILITIES OVERVIEW

From your drawing. To a considered plastic component.

Precision injection molding, custom tooling and finished components for your next project.



Linqing Haixiang Plastic Products Co., Ltd.
Linqing City, Shandong Province, China

Company overview prepared from supplied information · November 2026
Project-specific material grades, dimensions, capacity and approvals require confirmation.

01 / MANUFACTURING CAPABILITIES

Bring the part, the tool and the finish together.

Share the application, drawing and target quantity. The team can review the material, tooling and manufacturing route around the finished component.

Plastic Injection Molding	Insert Injection Molding
Overmolding	2K Injection Molding
Mold Manufacturing	Multi Cavity Molding
Vacuum Casting	Surface Finishing

MATERIAL DISCUSSION

Start with what the component needs to do.

Consider the operating environment, assembly, visible surfaces and required performance. The final resin grade follows the project review.

ABS · PC · PC/ABS · PA / Nylon · PP · PBT · PMMA · POM · ASA · GPPS · PEEK

QUALITY PLANNING

IQC

Incoming

Confirm material and supplied-component requirements.

IPQC

In-process

Review agreed part features during manufacturing.

OQC

Outgoing

Review finished parts and dispatch requirements.

Specify required inspection records, declarations or compliance documents in your brief. Applicable evidence must be confirmed for the actual order.

02 / YOUR NEXT PROJECT

A useful brief makes the next step clearer.

The product library covers custom component types in four families. Individual designs, materials, dimensions and production requirements follow your drawing.

01

Consumer Electronics Housings

Enclosures and external components planned around electronics and assembly.

02

Industrial Enclosures

Functional housings, mounting details and selected molded-in features.

03

Medical Components

Equipment covers and component examples with application-specific requirements.

04

Automotive Parts

Selected cover, housing and trim component types for project discussion.

WHAT TO SHARE

Drawing & assembly: 2D / 3D files, critical dimensions and mating parts.
Material & appearance: resin preferences, color and finish reference.
Production: target quantity, sample purpose and required timing.

Drawing intake: STEP, STP, IGES, DWG, PDF or ZIP · Up to 50 MB per file on the website. This overview is not a product specification catalog.

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