



Taizhou Xiwo is committed to becoming one of the top injection molding companies in the industry

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MULTIPURPOSE
BACKGROUND
TEMPLATE

LOREM
IPSUM



About us

Company Profile

Part
one



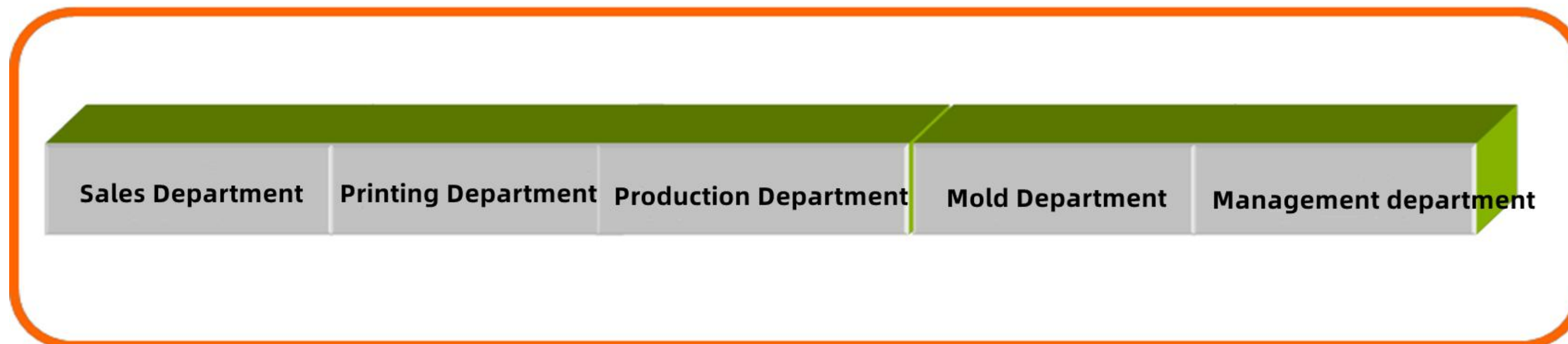
Taizhou Xiwo Plastic Products Co., Ltd. was established in July 2020. It is located in Taizhou City, the first of the top 100 county-level cities in Zhejiang Province. Our company has a total area of 6,000 square meters of workshops.

Our company has advanced hollow and injection molding equipment, as well as professionals from product development, production management to marketing. CAD/CAM and other advanced methods are widely used in product design and mold manufacturing, which can provide your products with novel appearance and Nice quality provides a solid guarantee.

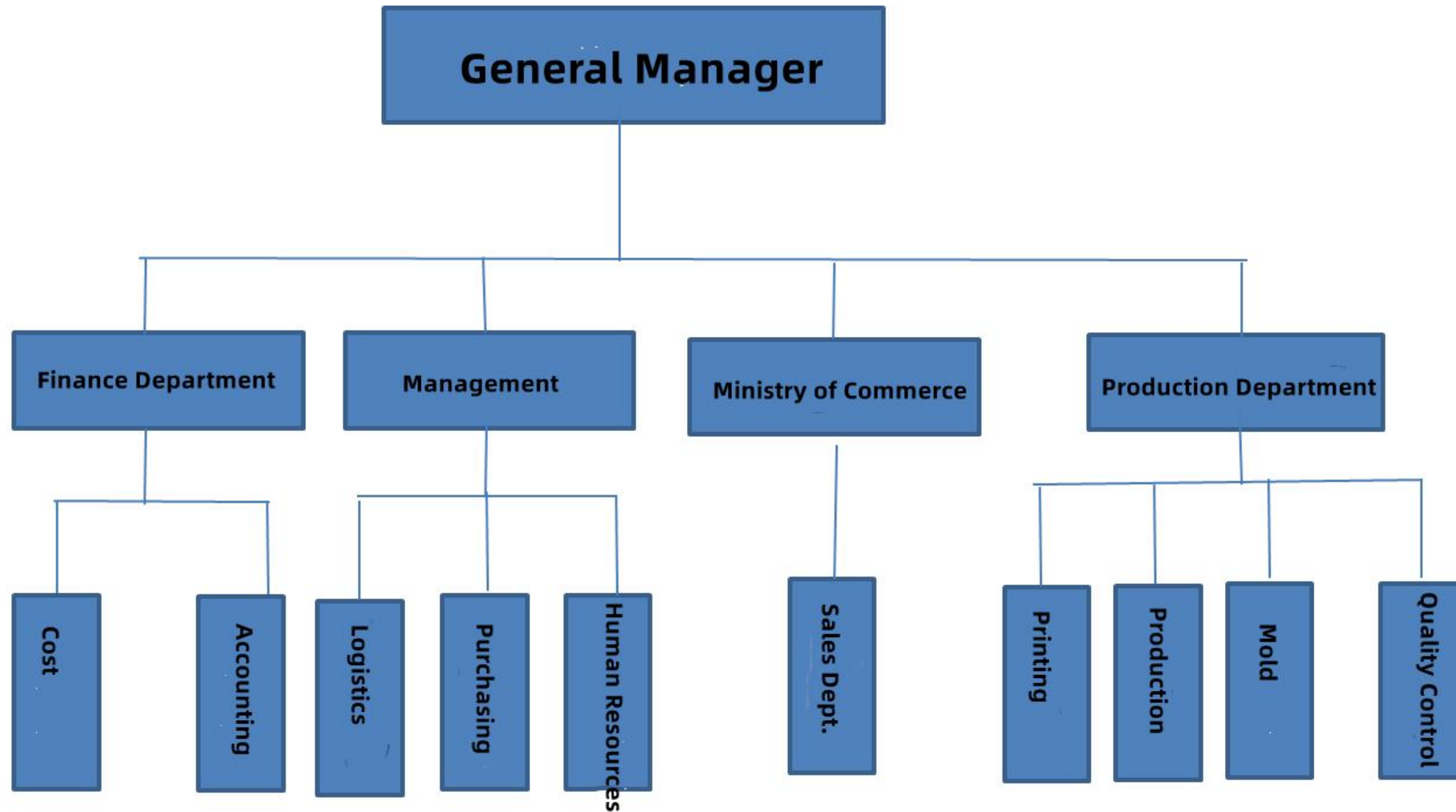
At present, the main products are 150ML-20L large-diameter wide-mouth cans, wide-mouth barrels, 150ML-25L pails and stacking barrels and other series of container products and series of injection molding container products.

Since its establishment, the company has been adhering to the concept of integrity, professionalism, efficiency and innovation, insisting on quality first, customer first, and providing different types of injection molding products for many customers.

Organization

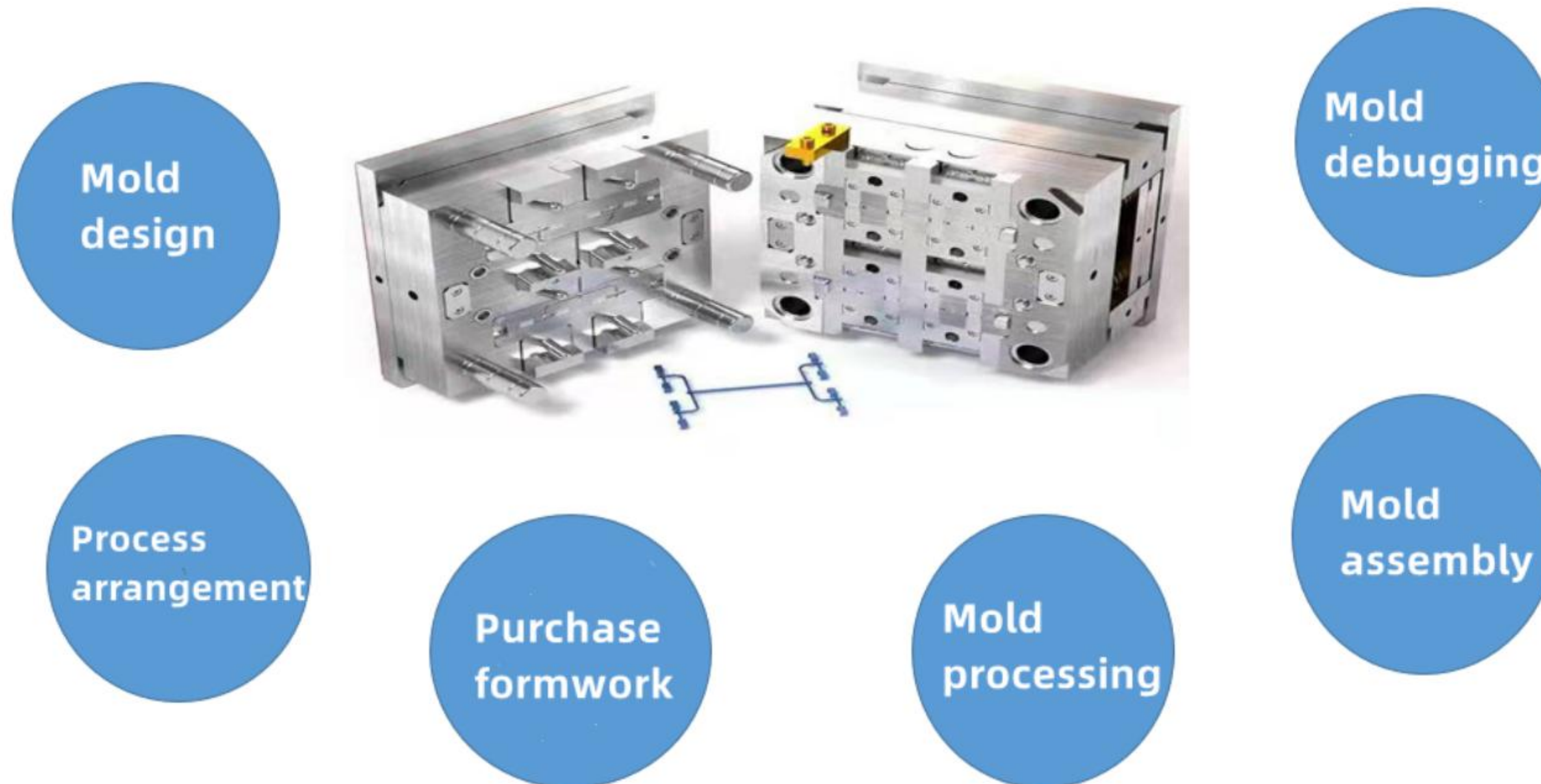


Organization



Mold Production

(Part one)

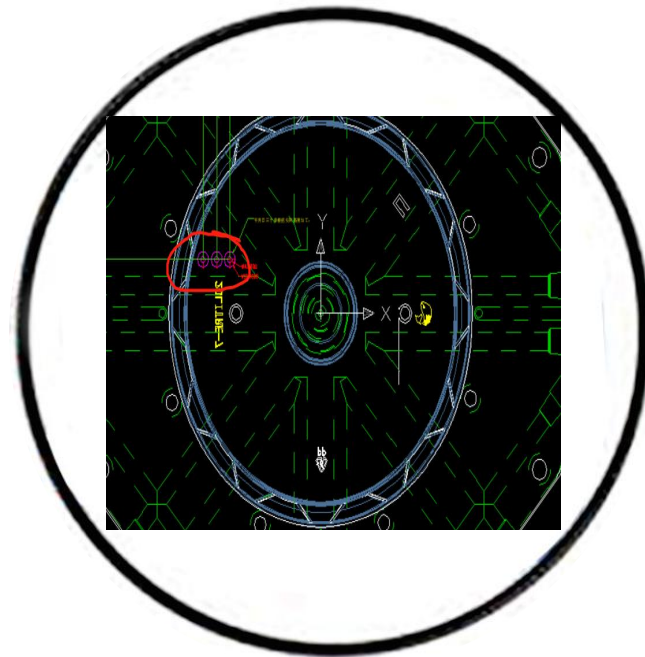


Sample molding-Produce

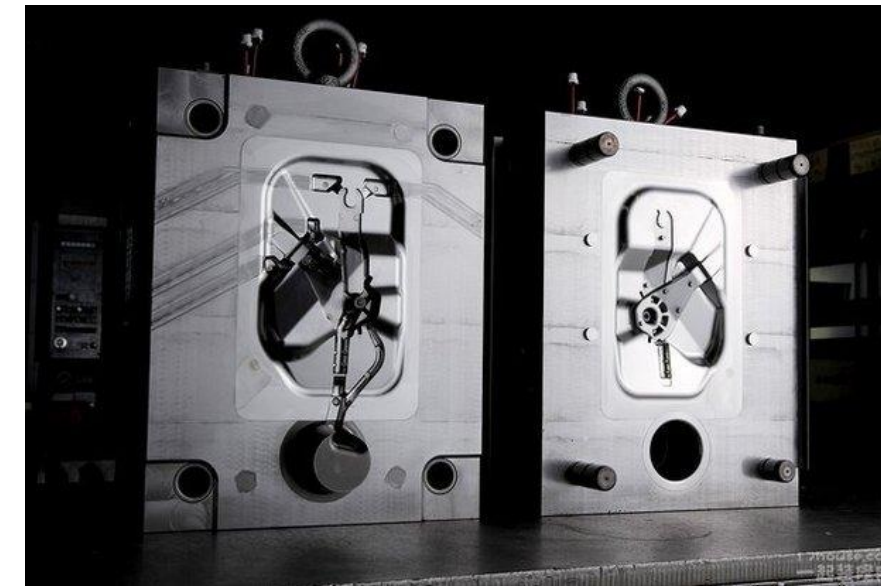
(Part one)



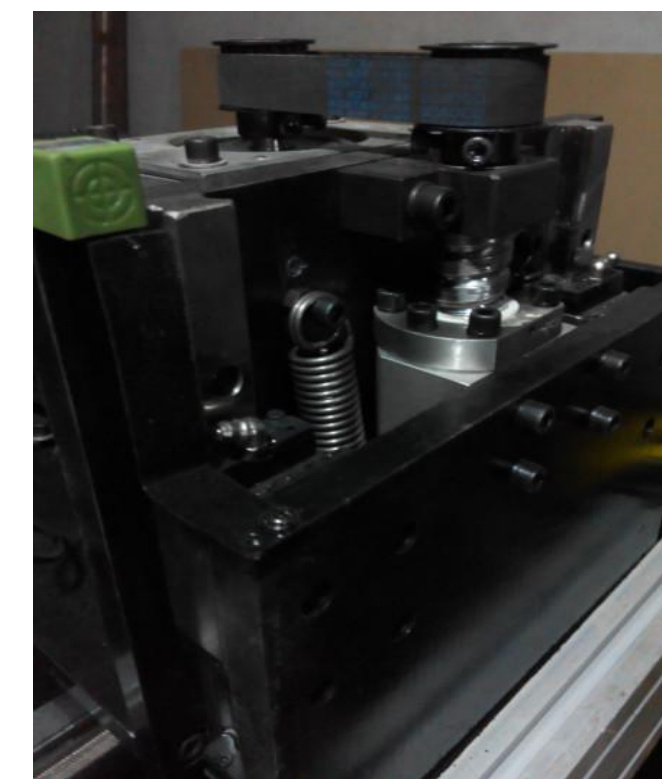
Graphic Design



Graphic finalization



3D proofing



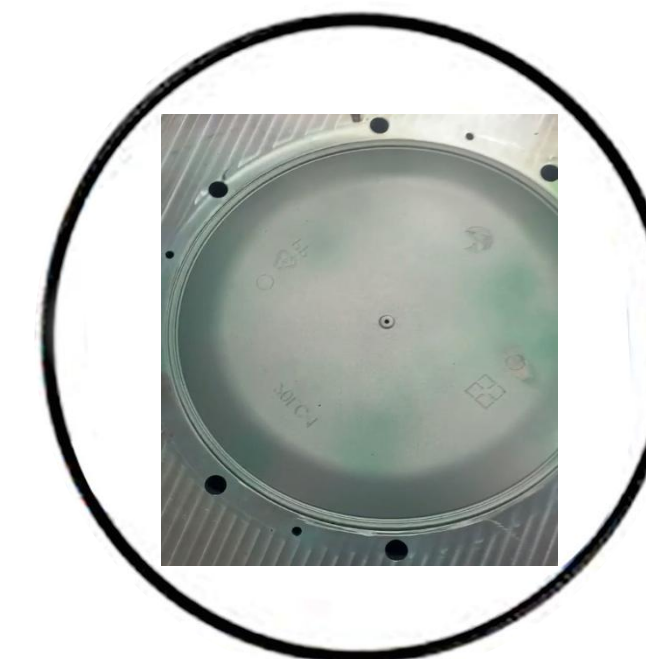
Casting and molding



Abrasive injection molding



Product



Injection Series——Plastic Can

(Part one)



Different Can



Can color can be customized, red, clear etc.



Cover options: inner plug and induction gasket cover



Customized printing



Injection——Plastic pail, bucket

(Part one)



Full sizes, customized color, customized logo, free design, free samples, customer first

Blow molding series

(Part one)



Plastic bottle



Jerry can



Stacking barrel



Customized logo



Lid/cover is optional



breathing cover options





(Part one)

Silk screen printing

Design



Confirm



Make printing plate



Printing Sample confirm



Heat transfer printing

Artwork design



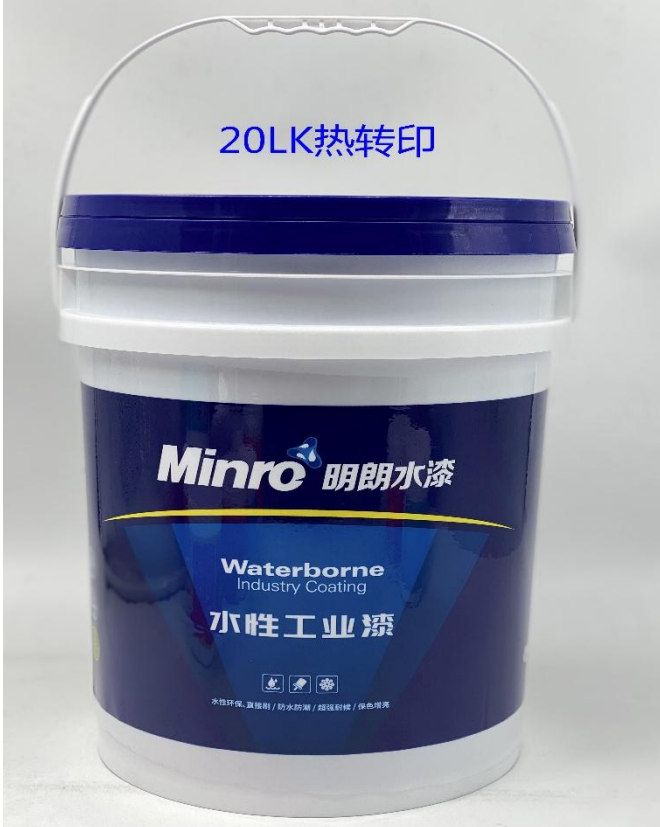
Confirm



Making printing plate film



Confirm printing sample





0.15L-2L plastic can

Put plastic bag



Arrange in a row



full, unsealed



sealed



cross seal



Put plastic bag



Arrange in a row



full, unsealed



sealed



cross seal





2L-5L plastic pail/bucket packing

Put plastic bag



Arrange in a row



Sealed



Carton Cross seal



Put plastic bag



Arrange in a row



Sealed



Carton Cross seal



Plastic Bucket/Pail Packing

(Part one)



6L-25L plastic bucket/pail

Bucket



Bucket bottom seal



Bag packing



Stack on pallet



Lid/cover



Lid/cover packing



Lid seal



Stack on pallet

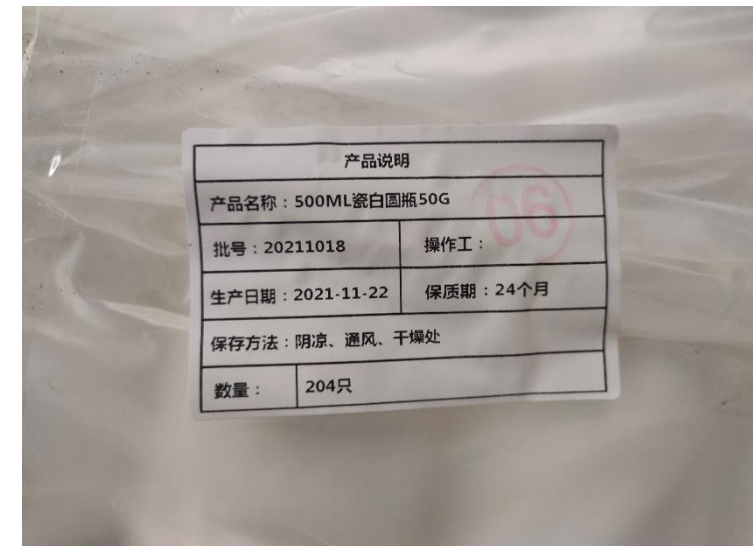


(Part one)

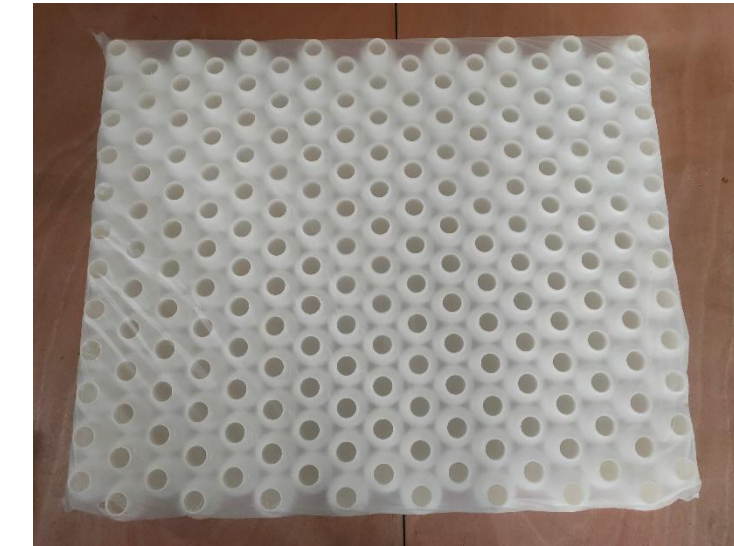
Plastic bottle



Label



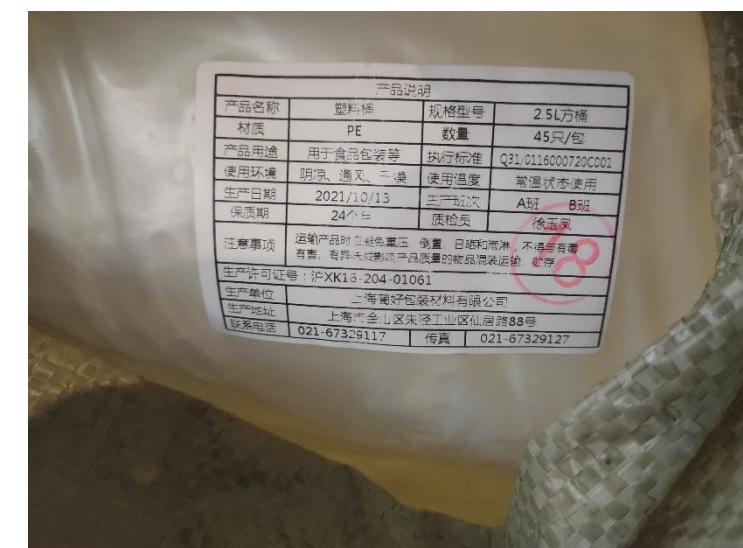
Put into a polybag



Plastic Jerry Can



Label



Put into polybag



Plastic Stacking bucket



Label



Up and Bottom Cover packing



Technical Analysis

Part Two





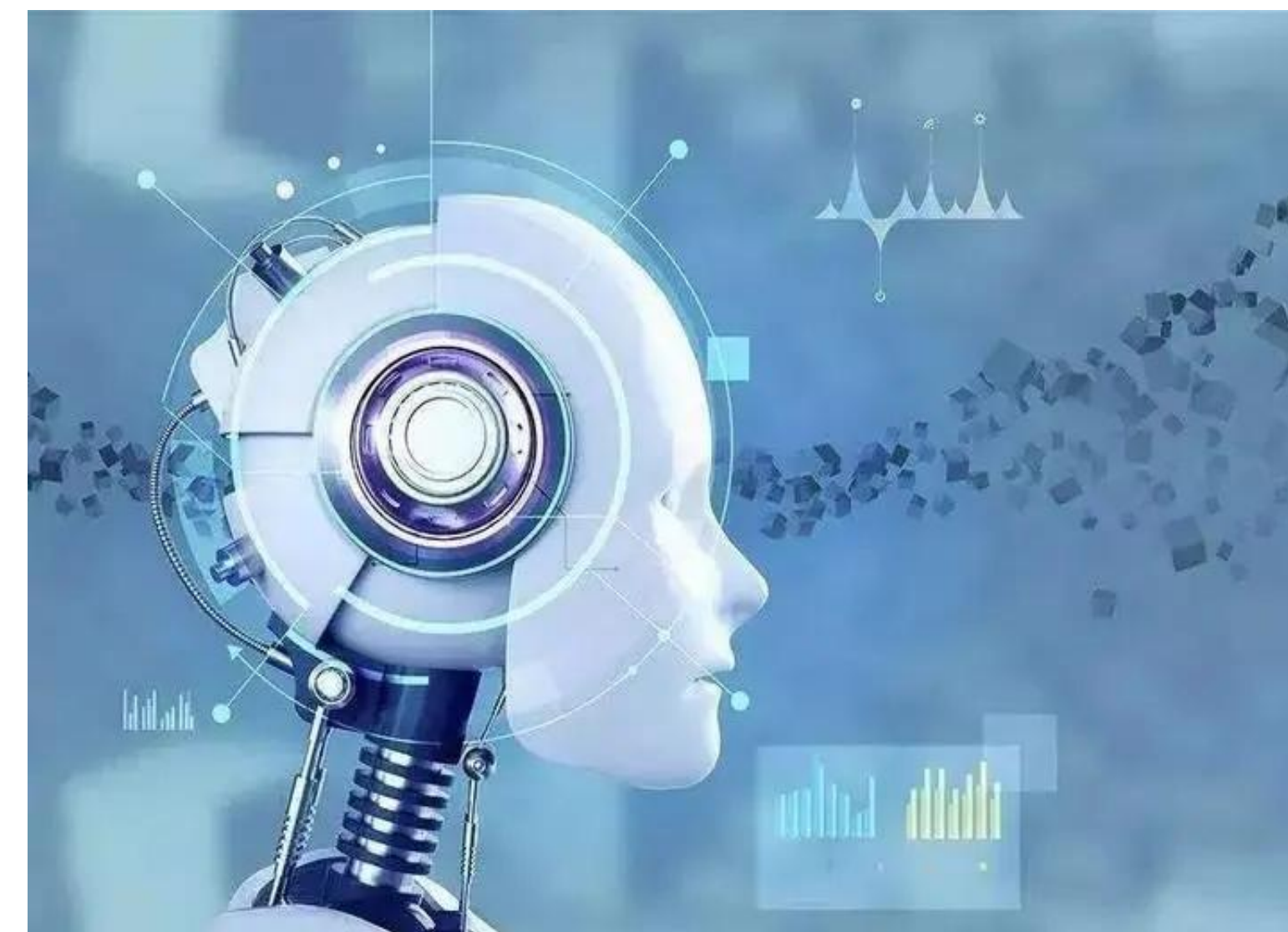
Graduate student 18%

Undergraduate 62%

Senior high school student 20%

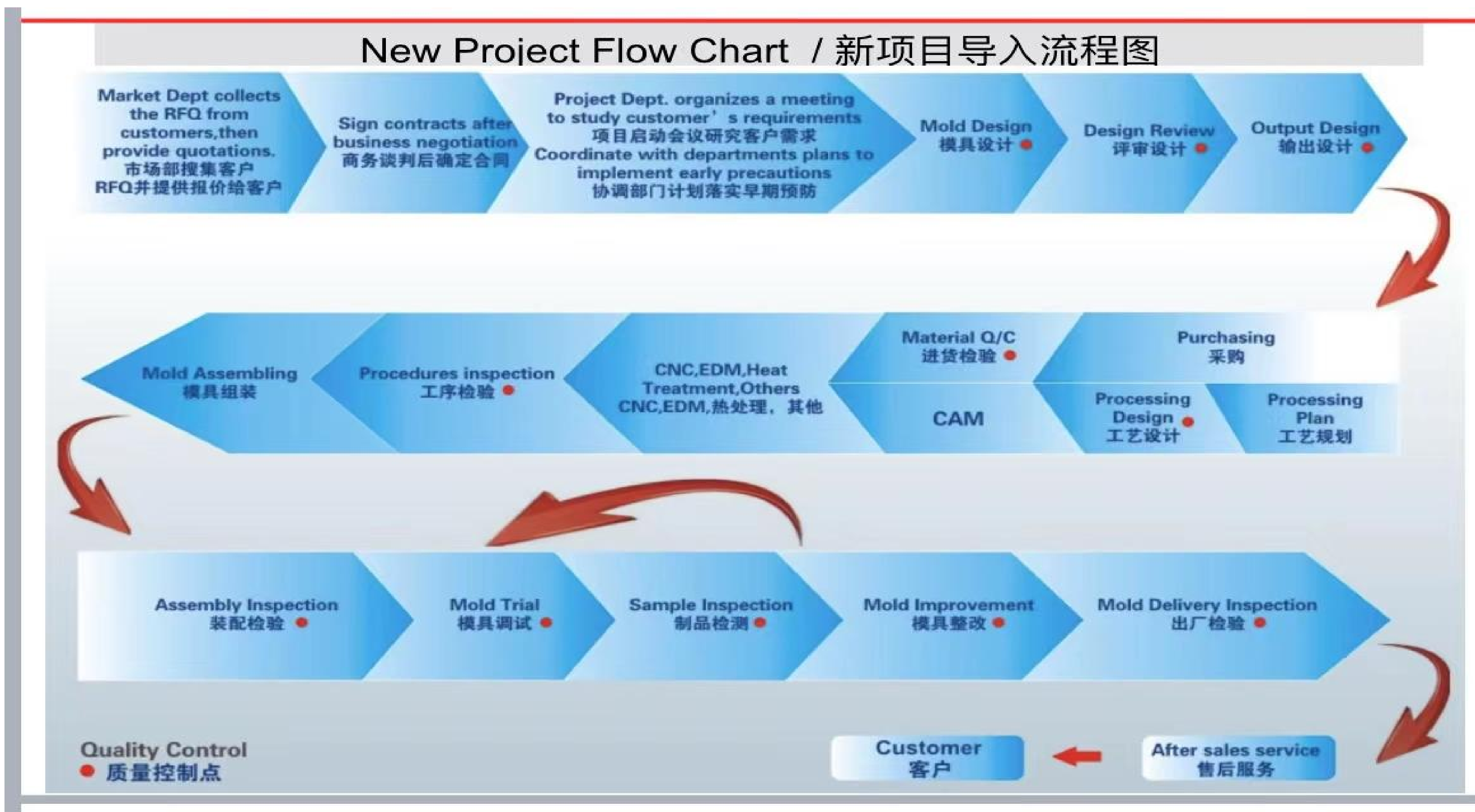
Technical staff overview

There are 2 people in the project department, 4 people in the product development department, 3 people in the testing center, and 6 people in the engineering department. The average work experience of product developers is more than 4 years, and the average work experience of product testing personnel is more than 3 years.



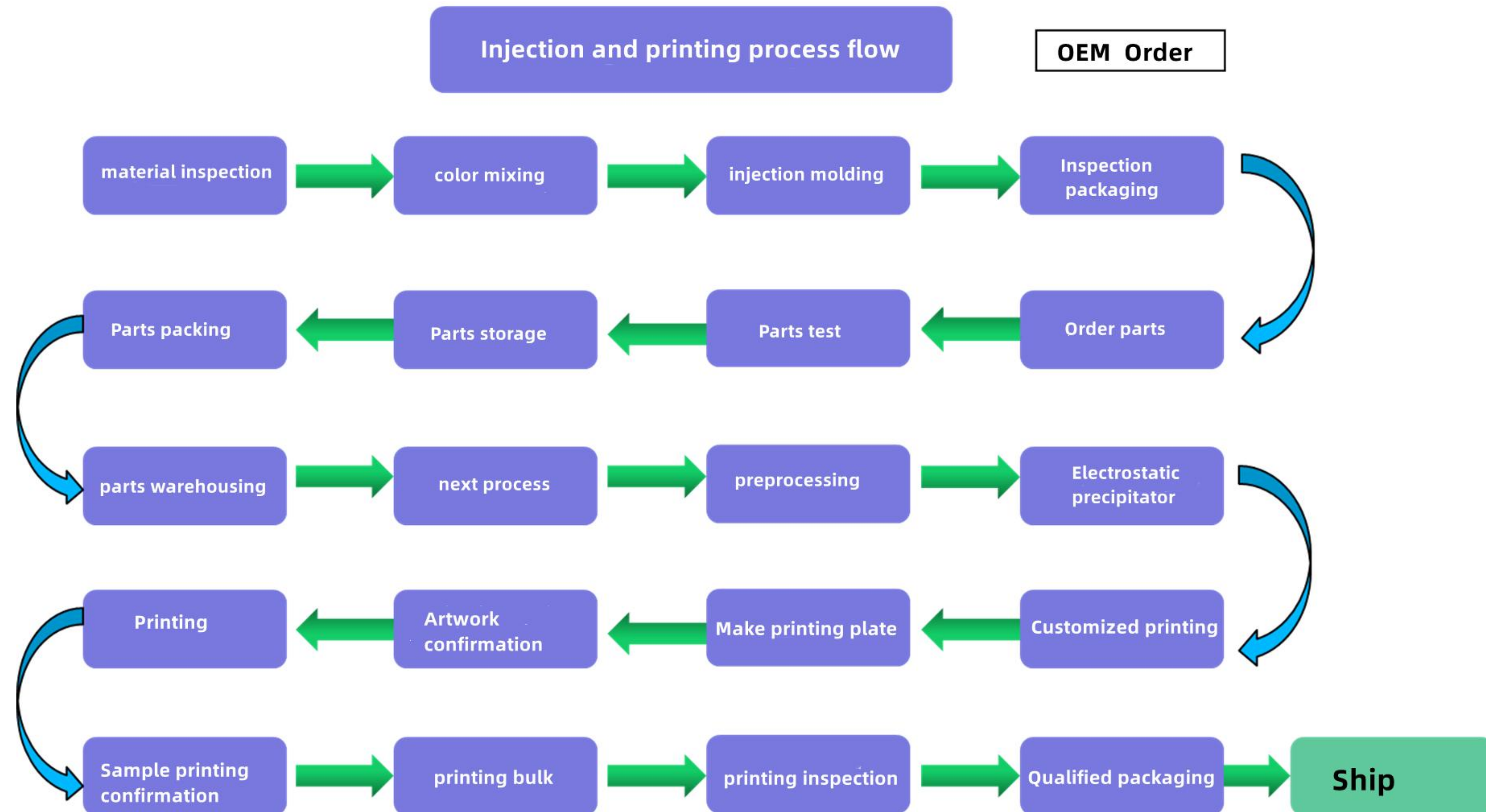
Mold Flow Chart

(Part Two)



Product Flow Chart

(Part Two)



Quality Assurance

Part
three

Step-by-step
improvement in
quality



Quality policy

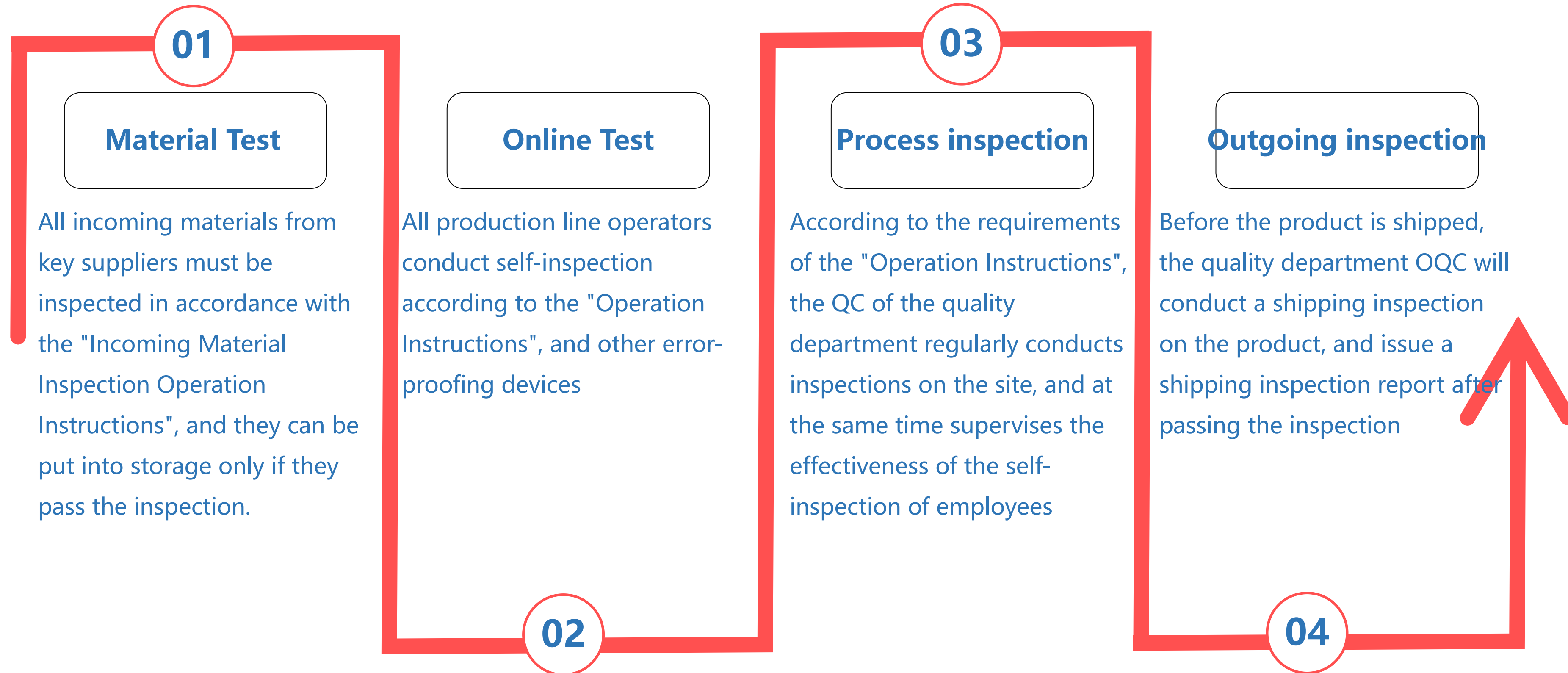
(Part three)



Survive by quality, develop by science and technology, meet customer needs with the best cost-effective products, satisfactory service and continuously improved quality standards

Quality Assurance Capability

(Part three)



Quality Assurance Capability

(Part three)

Quality Test

Vernier
scale



Test equipment



Salt spray test equipment



Microscope



Projector testing equipment





Production capacity

(Part four)

| 吨位 (Tonage) | 哥林柱距离 The bar Distance | | 最大射出 量 Shot Wieght(g) | 最大 射压 与射 速 | 模具最小最 大行程 | 开模行程 (Opening Stroke) | 顶出行程 (Ejector Stroke) | 定位 环Φ (Locat ing Ring) | 射嘴 (SR) | 射嘴长 度 (MM) | 射嘴射 出Φ | 螺杆 Φ Screw | 制造厂 家 (Manutac turer) | 数量 (Qty) |
|----------------|------------------------------|-----|--------------------------------|---------------------|--------------|-----------------------------|-----------------------------|------------------------------------|------------|------------------|-----------|---------------|--------------------------------|-------------|
| | X | Y | | | (mm) | | | | | | | | | |
| 圣邦 180T | 490 | 490 | 350 | 240/9 9 | 200-540 | 450 | 150 | 100 | 20 | 100 | 3 | 50 | Ningbo | 2 |
| 圣邦 230T | 550 | 550 | 450 | 300/9 9 | 220-560 | 520 | 160 | 100 | 20 | 100 | 3 | 46 | Ningbo | 2 |
| 力劲 250T | 610 | 570 | 650 | 380/9 9 | 200-580 | 540 | 150 | 100 | 20 | 120 | 3 | 60 | Ningbo | 2 |
| 圣邦 280T | 615 | 615 | 800 | 380/ 99 | 240-620 | 590 | 180 | 100 | 20 | 120 | 3 | 65 | Ningbo | 2 |
| 力劲 320T | 710 | 660 | 1000 | 380/ 99 | 220-680 | 640 | 180 | 120 | 18 | 120 | 3 | 65 | Ningbo | 2 |
| 圣邦 470T | 750 | 750 | 1600 | 480/ 99 | 300-730 | 700 | 200 | 120 | 18 | 120 | 4 | 75 | Ningbo | 2 |
| 圣邦 650T | 960 | 960 | 2600 | 700/9 9 | 450-1050 | 900 | 210 | 120 | 18 | 120 | 4 | 90 | Ningbo | 2 |
| 力劲 650T | 935 | 915 | 2600 | 700/99 | 350-920 | 900 | 270 | 120 | 18 | 120 | 4 | 90 | Ningbo | 2 |
| 力劲 650T | 935 | 915 | 2600 | 700/9 9 | 350-920 | 900 | 270 | 120 | 18 | 120 | 4 | 90 | Ningbo | 2 |

Mold workshop

(Part four)

Mold workshop

CNC Milling Machine, CNC Lathe



CNC



Injection workshop

(Part four)

Injection workshop





TAIZHOU XIWO PLASTIC PRODUCTS CO., LTD.
WELCOME VISIT US

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