



YOUR RELIABLE PACKAGING PARTNER

THE GLOBAL VALUE INTEGRATOR
OEM ▪ ODM ▪ OBM SOLUTIONS



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at a Glance

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03 Industries &
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10 Global Service
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GET TO START

20+ YEARS OF EXCELLENCE

Founded in 2003, Jarsking has evolved from a local supplier to a global leader in premium packaging solutions, combining innovation with sustainable craftsmanship.

JARSKING AT A GLANCE

GLOBAL PRESENCE

LOS ANGELES
GUANGZHOU (HQ) DUBAI

Headquartered in Guangzhou with strategic overseas offices to provide localized support.

ONE-STOP SOLUTION PROVIDER

COSMETICS PERFUME MAKEUP
PHARMA PERSONAL CARE

Serving diverse industries with specialized packaging needs.

END-TO-END SERVICES

DESIGN DEVELOPMENT
PRODUCTION LOGISTICS

A comprehensive workflow handling every stage of your product's journey.

INTEGRATED ECOSYSTEM

FACTORIES PARTNERSHIP SOURCING

100,000 m² of self-owned manufacturing, scaled globally through 300+ strategic partner facilities.



WHAT WE DELIVER

OEM - ODM - OBM

ORIGINAL EQUIPMENT MANUFACTURING

- ✓ Manufacturing strictly to your provided specifications and drawings
- ✓ Reliable execution of established designs
- ✓ Strict adherence to quality standards

OUTCOME

Consistent quality and predictable timelines for established product lines.



ORIGINAL DESIGN MANUFACTURING

- ✓ Access to 30,000+ ready-to-use molds and structures
- ✓ Customized finishes (coating, metallization) and branding
- ✓ Private labeling solutions

OUTCOME

Faster market entry using proven structures with your brand identity.



ORIGINAL BRAND MANUFACTURING

DESIGN-LED, R&D-DRIVEN, PROJECT-BASED SOLUTIONS.

- ✓ Tailored to brand positioning, channels, and cost targets
- ✓ Creation of scalable packaging systems (Visual / Structural / CMF)
- ✓ Co-development from concept to industrialization
- ✓ Ready for high-volume repeatability

STRATEGIC OUTCOME

Faster launch, better market fit, lower risk at scale, and long-term portfolio coherence.



BEAUTY & SKINCARE

Premium glass jars, serum droppers, and lotion bottles designed for brand storytelling and formula protection.



Industries We Serve

We provide specialized packaging solutions tailored to the unique regulatory, aesthetic, and functional requirements of diverse sectors.



Personal Care & Makeup

Functional and aesthetic solutions for body care, hair care, and color cosmetics packaging.

Pharma & Wellness

Compliance-ready packaging including child-resistant caps and pharmaceutical-grade glass.

Fragrance & Perfume

Luxury glass bottles with exquisite finishing, custom caps, and high-performance sprayers.



PROPER OVERVIEW

Seamless One-Stop Integration: Unified Sourcing for Primary, Components, and Secondary Packaging



Primary Packaging

THE CORE CONTAINER

- Glass Bottles & Jars
- Plastic Bottles (PET/PE/PP)
- Soft Tubes (PE/ABL/PBL)
- Airless Systems
- Specialty Dropper Bottles



Components

DISPENSING & CLOSURE

- Lotion Pumps & Sprayers
- Caps & Overcaps (ABS/PP/Alu)
- Perfume Atomizers
- Dropper Assemblies
- Liners & Seals



Secondary Packaging

THE OUTER EXPERIENCE

- Premium Labels & Stickers
- Folding Cartons
- Luxury Rigid Gift Boxes
- Inserts & Sleeves
- Corrugated Shippers

THE PROBLEMS WE SOLVE

COMMON PAIN POINTS

● Design-to-Production Gap

Concepts look great but fail at scale due to tolerances or assembly issues.

● Positioning Mismatch

Packaging doesn't reflect the product's price point or channel strategy.

● Slow Iteration

Sampling cycles are too slow to meet critical launch windows.

● No R&D Partner

Suppliers act as order-takers rather than co-development partners.

● Set Coordination Risk

Timeline delays caused by misaligned multi-component sourcing

● Repeatability Issues

Color, fitment, or finish drift across batches and reorders.

● Sustainability Execution

Eco-goals collapse due to DfR or supply chain constraints.

● Timeline Clarity

Unclear lead times lead to late surprises and missed deadlines.

THE JARSKING RESPONSE

OBM Project Model

Tailored packaging systems aligned with your brand positioning strategy.

Integrated Design & Engineering

Bridge the gap between concept and mass production feasibility.

Governed Supply Chain

Strict control over self-owned and qualified factories for consistency.

Standardized Timelines

Clear, predictable delivery standards for sampling and mass production.

PROJECT-BASED SOLUTIONS (OBM)

We don't just supply containers; we tailor packaging systems to align with your specific brand strategy, channel requirements, and consumer expectations.

Luxury & Gifting

- High-craft finishing & heavy-weight glass
- Complex gift sets & secondary packaging
- Premium haptics & closure sounds
- Limited edition customization

Clinical / Clean

- Minimal, medical-grade aesthetics
- Refillable & replaceable structures
- Rigorous DfR (Design for Recycling)
- Material transparency & PCR options

Prestige Skincare

- Thick-base glass jars & bottles
- Refined proportions & silhouette
- Scalable line logic across SKUs
- Advanced dispensing systems

Mass / E-commerce

- Robustness for shipping durability
- High assembly yield & efficiency
- Optimized cost architecture
- Lightweighting opportunities

STANDARD PROJECT DELIVERABLES

- ✓ Strategy Brief
- ✓ Compliance Path
- ✓ System Design (ID/CMF)
- ✓ Testing Plan
- ✓ DfM & DfR Specs
- ✓ Production Playbook

EXPERT DESIGNERS & ENGINEERS

A specialized team dedicated to turning complex concepts into manufacturable realities



Innovative Readiness

Monthly internal design launches to keep you ahead of market trends.

30+

Concepting

From initial sketch to 3D rendering in hours. Fast prototyping cycles to validate form, fit, and aesthetic appeal before tooling.



Technical R&D

Advanced research into material compatibility, dispensing performance, and usability testing for robust product protection.



Platform Thinking

Designing scalable packaging systems that accommodate future SKUs, line extensions, and multi-channel distribution needs.



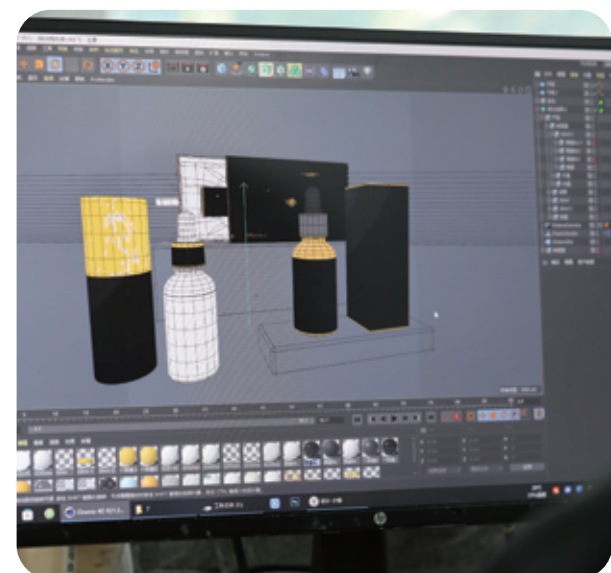
Co-Creation

Collaborative workshops to refine structural design (ID) and color/material/finish (CMF) strategies together.



FROM CONCEPT TO DELIVERY

An integrated end-to-end workflow designed to move projects from initial brief to mass production with precision and speed.



Brief

Project intake & requirements

Strategy

Feasibility & approach

ID / CMF

Form, material & finish

3D / CAD

Technical rendering

Engineering

DfM & DfA optimization

Prototype

Physical samples

Tooling

Mold creation & trial

Validation

QC & performance tests

Mass Production

Volume manufacturing

Logistics

Delivery & after-sales

⚡ Speed Levers ⚡

- Early color standards reduce approval loops
- Consolidated component sourcing
- Validation gates minimize rework risks

INTEGRATED MANUFACTURING ECOSYSTEM

Our hybrid model combines the stability of self-owned factories with the flexibility of a strictly qualified cooperative network, all managed under one unified quality standard.

SELF-OWNED FACTORIES

- ✓ **Core Capability** : Direct control over glass forming, injection, and decoration.
- ✓ **Stability**: Guaranteed capacity for high-volume, repeatable orders.
- ✓ **IP Protection**: Secure environment for confidential mold development.
- ✓ **Speed**: Priority scheduling for urgent prototyping and production.



QUALIFIED COOPERATIVE NETWORK

- ✓ **Strict Selection**: Vetted for quality systems, compliance, and sustainability.
- ✓ **Flexibility**: Expands category breadth (e.g., specialized pumps, secondary pack).
- ✓ **Scalability**: Overflow capacity to manage peak season demands.
- ✓ **Governance**: Managed entirely by Jarsking QC teams on-site.

UNIFIED GOVERNANCE STANDARDS

- ✓ Material Sourcing Consistency
- ✓ Sustainability & Compliance
- ✓ Quality Management Systems
- ✓ Process Capability & Repeatability

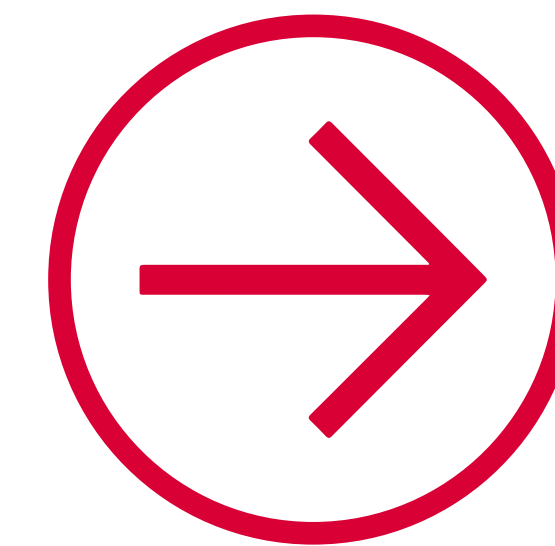
GLASS MANUFACTURING WORKSHOP

Facility Overview

Facility size: 60,000 m² glass production facility
Production capacity: 500,000 glass bottles daily
Workforce: 170 specialized workers
Furnace capacity: 52-ton furnace

Production Infrastructure

6 advanced production lines operating continuously
1 DG line for specialized glass production
4 SG lines for standard glass manufacturing
1 8S line for enhanced production efficiency



FACTORIES
SNAPSHOT



FACILITIES
SNAPSHOT

PLASTIC PRODUCTION WORKSHOP

Facility Specifications

Workshop size: 4,000 m² dedicated plastic manufacturing space

Daily output: 500,000 plastic bottles

Team size: 50 skilled workers

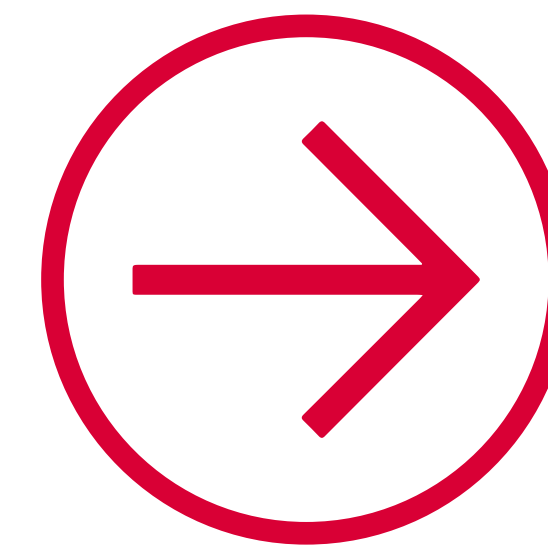
Equipment & Capabilities

20 injection machines for precision molding

8 blowing machines for hollow plastic production

3 dedicated hose production lines

5 printing machines for in-house custom branding



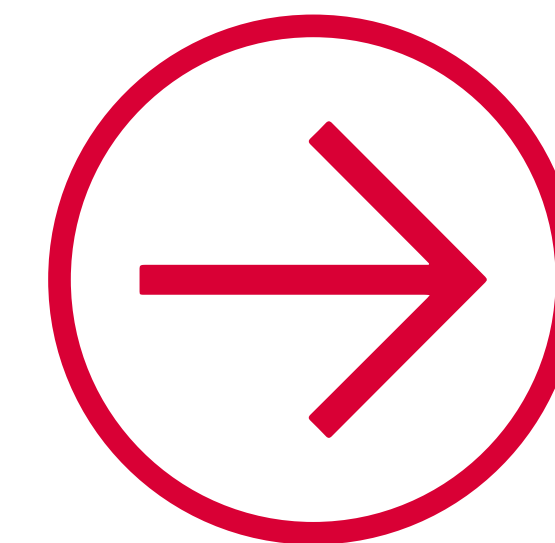
DECORATION & FINISHING WORKSHOP

Facility Highlights

Workshop size: 6,500 m² main decoration facility
Additional space: 3,000 m² metallization facility
Staff: Over 200 specialized decoration technicians
Industry position: Largest finishing center in Southern China

Decoration Equipment

20 silk screen printing units for precise graphics
10 hot stamping machines for metallic effects
3 complete spraying lines for coating applications
Dedicated metallization facility for premium finishes



FACILITIES
SNAPSHOT



FACILITIES
SNAPSHOT

CARTON PRODUCTION WORKSHOP

Facility Highlights

Workshop size: 10,000m² integrated manufacturing facility in China

Staff: Over 100 dedicated carton production workers

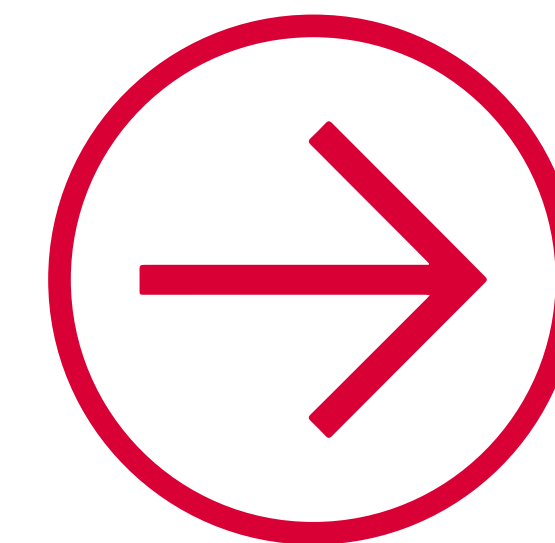
System integration: End-to-end paper carton manufacturing system

Production Equipment

5 printing units for high-quality graphic reproduction

4 folder gluer machines for efficient and secure box assembly

2 high-end carton forming machines for precise structural shaping




QUALITY ASSURANCE & TESTING

Our comprehensive validation protocols ensure product integrity from prototype to mass production, safeguarding your brand reputation.

PHYSICAL AND CHEMICAL PERFORMANCE TESTING

ENVIRONMENTAL RELIABILITY TESTING

- | | |
|--|---|
|  Vacuum Drying Experiment |  Low Temperature Experiment |
|  Thermal Shock Test |  Salt Spray Aging Experiment |
|  Constant Temperature and Humidity Test |  Constant Temperature Water Bath Test |
|  Ultraviolet Aging Test |  Simulated Transportation Experiment |

MECHANICAL PERFORMANCE TESTING

- | | |
|--|--|
|  Pressure Testing |  Compression Fatigue Test |
|  Torque Testing |  Friction Resistance Test |
|  Tensile Force Testing |  Drop Test |

MATERIAL CHARACTERIZATION TESTING

- | | |
|---|--|
|  Compatibility Test |  Glass Stress Testing |
|  Dimensional Specification Measurement | |



CERTIFICATIONS & COMPLIANCE

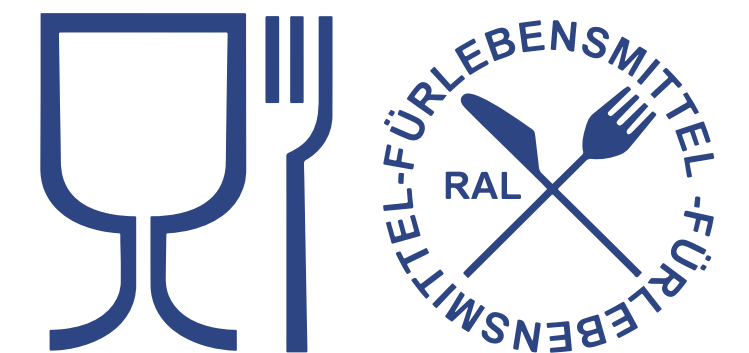
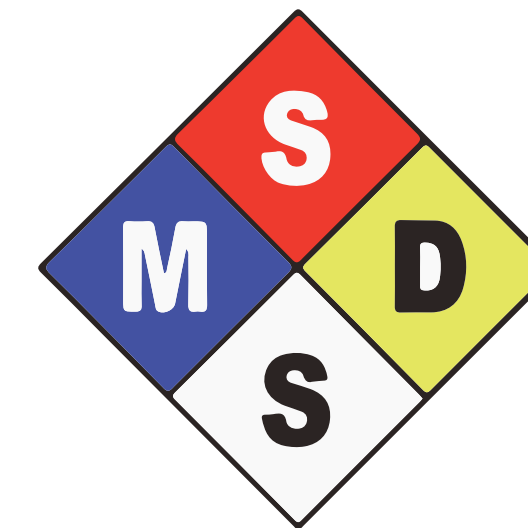
We maintain a "compliance-ready" mindset from design through distribution, ensuring your packaging meets global regulatory standards for safety and responsibility.



Quality & Social Responsibility



Business Social Compliance



Rigorous third-party auditing and documentation support for global market entry.

Global Standards • Verified Safety

SUSTAINABILITY & ESG

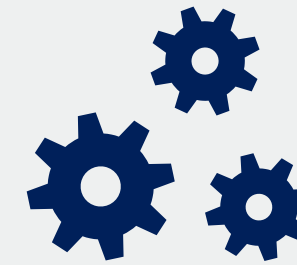
We deliver practical sustainability that survives real supply-chain constraints, focusing on material innovation, efficient systems, and responsible governance.



Eco-Materials



- ✓ Glass: 100% infinitely recyclable, premium flint glass options.
- ✓ PCR Resins: Post-Consumer Recycled plastics (PET/PP) to reduce virgin material use.
- ✓ PLA & Bamboo: Biodegradable alternatives for specific components.



Smart Systems



- ✓ Refillable: Replaceable inner pods/cartridges to extend pack life and build loyalty.
- ✓ Airless Efficiency: Near-100% product evacuation reduces formula waste.
- ✓ Design-for-Recycling: Mono-material structures (e.g., all-PP pumps) for easier recycling.



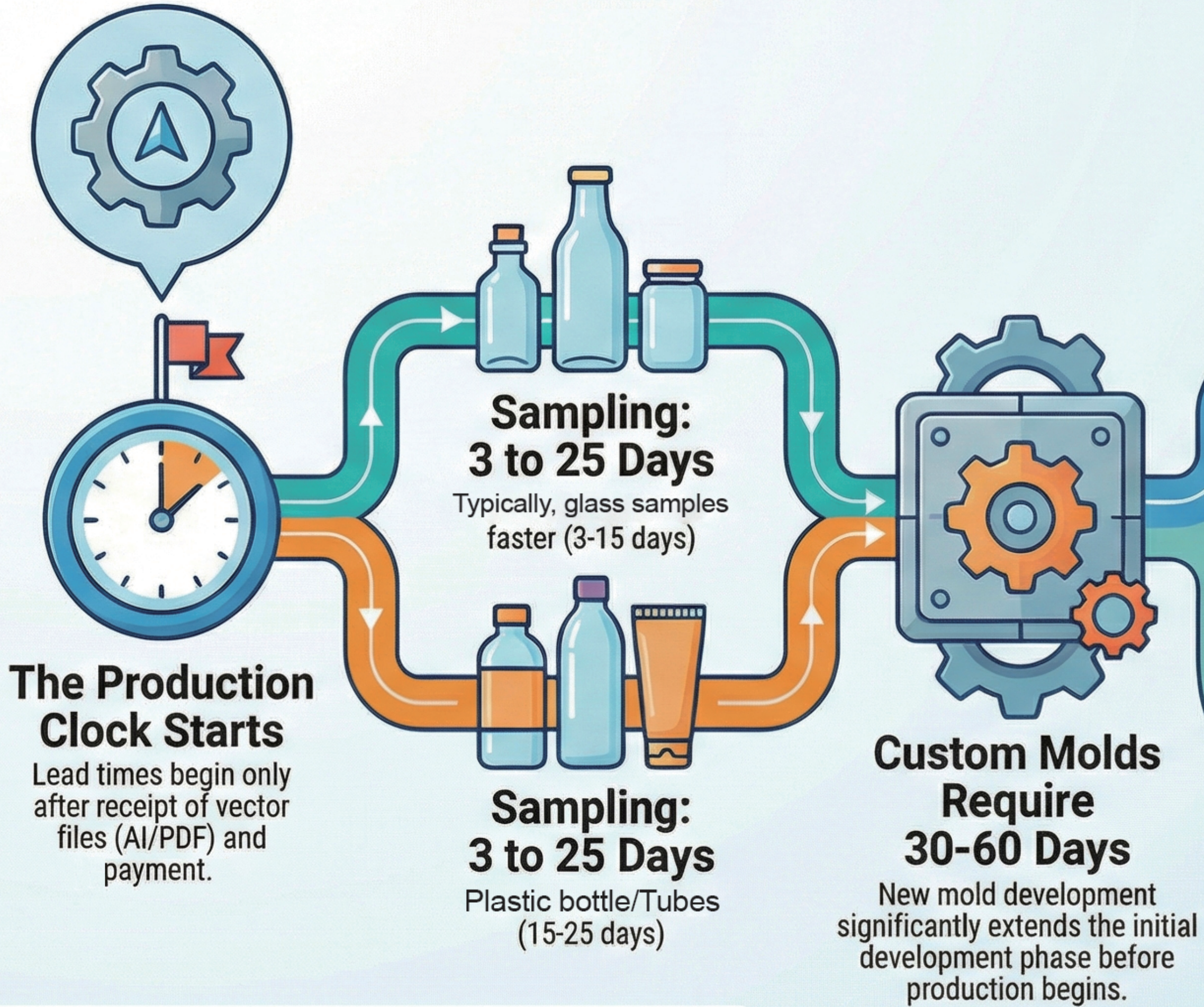
Governance & Social



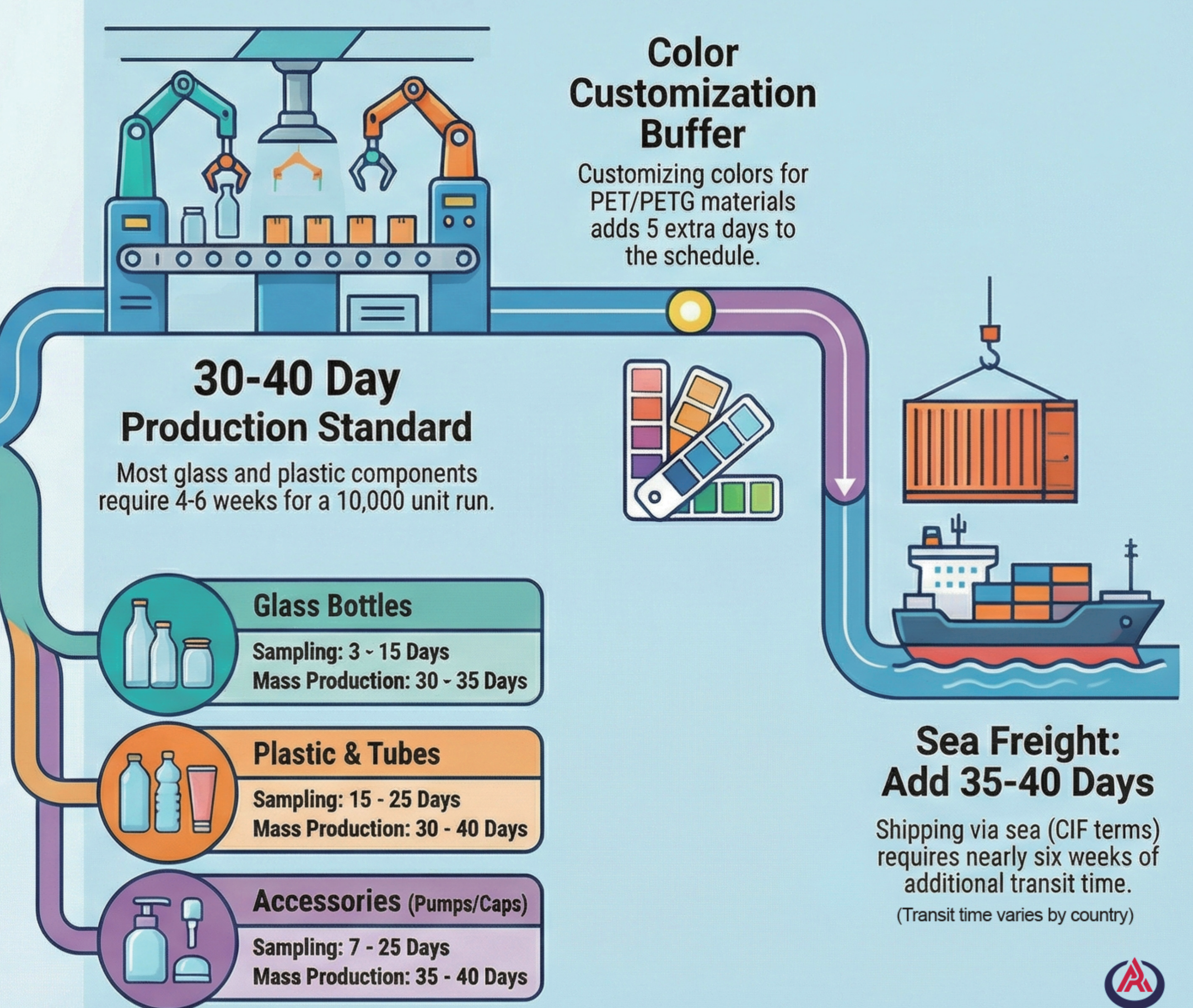
- ✓ Certified Operations: BSCI-audited factories ensuring ethical labor standards.
- ✓ Transparency: Full traceability of materials and supply chain data.
- ✓ Employee Growth: Investment in vocational training and safe working conditions.

Jarsking Product Delivery & Lead Time Guide

PHASE 1: SAMPLING & DEVELOPMENT



PHASE 2: MASS PRODUCTION & LOGISTICS



This guide outlines the standardized production cycle for Jarsking packaging products, covering glass, plastic, and accessories. All timelines assume a standard order of 10000 units and begin only after the receipt of technical assets, confirming the samples and initial payment.

GET TO START

Start your partnership journey with a simple 6-step process designed for clarity and speed

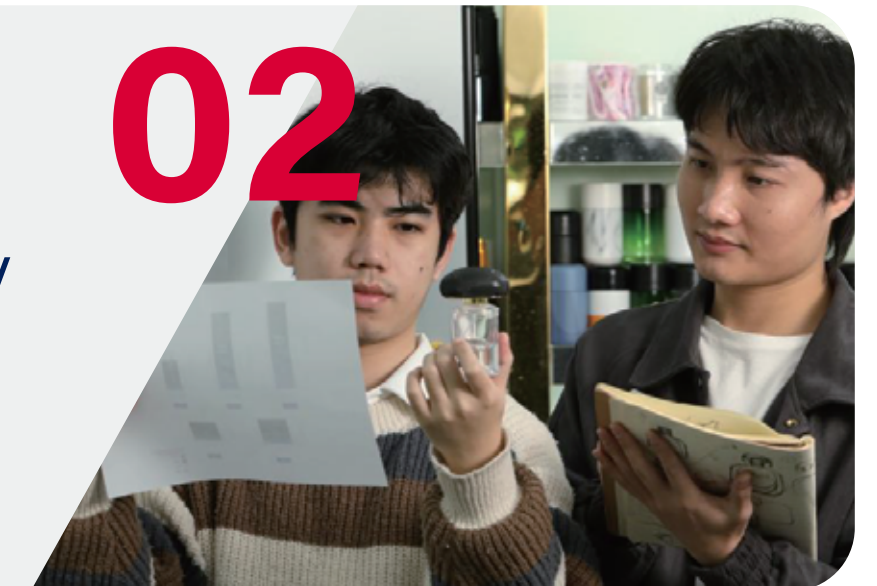
01 Share Your Brief

Provide brand positioning, target channels, timeline requirements, and budget expectations.



02 Strategy & Design

Receive a proposal covering OBM/ODM/OEM path, CMF options, and DfM/DfR planning.



03 Sampling & Testing

Validate fitment, color accuracy, finish quality, and material compatibility.



04 PO & Pilot Run

Finalize purchase order, initiate tooling (if needed), and conduct pilot production run.



05 Mass Production

Execute full-scale manufacturing, rigorous QC inspections, and global logistics coordination.



06 Continuous Support

Ongoing after-sales service and collaborative improvement for future projects.



WHERE OUR PACKAGING GOES

ROSSMANN

DOUGLAS

SEPHORA

Walmart 

watsons

dm 



MERCADONA



Los Angeles



Dubai



Guangzhou (HQ)

THANK YOU

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Jarsking Packaging
China ▪ USA ▪ UAE