

JINHONG PACKAGING

Medical Packaging Capability Statement

Packaging supply and project coordination for sterilization and selected medical device packaging applications

Jinhong Packaging supports procurement, product and quality teams through requirement review, supplier coordination, sampling, specification confirmation, documentation follow-up, production monitoring and delivery preparation. This statement provides a practical overview of our scope and project controls.

Company Details

Item	Details
Legal company	Tianjin Jinhong Import Export Trading Co., Ltd.
Trading name	Jinhong Packaging
Business model	Packaging supplier and project coordination partner
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Location	Binhang Tengyun Creative Park, Xinli Street, Dongli District, Tianjin, China
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Product-specific specifications, documentation and supplier evidence are confirmed for each project before order placement.

Our Role in a Medical Packaging Project

Jinhong Packaging serves as the buyer's commercial and project coordination contact. We work with selected production partners and coordinate requirement clarification, capability matching, samples, specification records, documentation follow-up and delivery preparation.

- Translate commercial requirements into a structured packaging specification.
- Match the application with a production partner whose capability and documentation can be reviewed for the project.
- Coordinate samples, revisions and written specification confirmation before production.
- Follow production milestones, inspection requirements and project-specific documents.
- Coordinate commercial documentation and delivery preparation with the relevant parties.

Medical Packaging Scope

Product area	Typical options	Information needed to review a project
Sterilization pouches	Self-seal and heat-seal formats; paper and film structures	Size, sterilization method, seal, indicator, printing and quantity
Sterilization rolls	Flat and gusseted formats; paper and film combinations	Width, length, sterilization method, gusset and demand
Tyvek packaging	Pouches, header bags and lidding applications	Device, sterilization method, dimensions, sealant and validation status
High-barrier packaging	Foil and multilayer structures for selected medical device applications	Barrier target, device sensitivity, size, seal method and storage conditions
Blister trays and lidding	Thermoformed tray coordination with compatible lidding concepts	Device drawing, dimensions, material, lidding and sterilization method
Medical paper and films	Paper, film and lidding options reviewed by application	Specification, basis weight or thickness, seal substrate and quantity

Scope note: final material selection, regulatory suitability and sterilization compatibility must be reviewed against the device, intended market and the selected production partner's current evidence. Jinhong Packaging does not provide regulatory certification or validation approval on behalf of the customer.

Inquiry to Delivery Workflow

Stage	Responsibility	How it is controlled
1	Requirement review	Organize product, size, material, sterilization, quantity, destination and document needs.
2	Capability matching	Review a suitable production route, relevant experience and available evidence.
3	Quotation basis	State the proposed specification, quantity basis, sample route, terms and open points.
4	Sample coordination	Coordinate existing, blank or custom samples according to project stage.
5	Specification confirmation	Confirm dimensions, materials, printing, sealing and packing in writing.
6	Production follow-up	Follow agreed milestones, approved references and inspection requirements.
7	Inspection and documents	Collect agreed inspection records and project documents.
8	Delivery preparation	Coordinate packing, labels, commercial documents and shipping handover.

Responsibility Boundaries

Party	Primary responsibility
Buyer and device owner	Defines intended use, target market, device risk, regulatory pathway, validation plan and final acceptance criteria.
Selected production partner	Manufactures against the confirmed specification and provides applicable product and quality evidence within its approved scope.
Jinhong Packaging	Coordinates requirements, supplier communication, samples, specification records, production follow-up, document collection and delivery preparation.

Supplier Qualification Framework

Production partners are reviewed according to the needs and risk level of each project. A supplier is not represented as approved for a specific order until the relevant capability and evidence have been checked for that order.

Review area	Evidence or question	Project decision
Company identity	Business registration, production address, contact and product scope	Confirm the legal and operating entity involved
Quality system	Current quality certificates and stated scope where required	Check relevance to the proposed product and site
Product experience	Comparable materials, formats, sealing or conversion capability	Confirm practical manufacturing fit
Material control	Material specifications, supplier declarations, batch or lot information	Define the traceability level required
Process control	Incoming, in-process and final inspection approach	Agree the checks that apply to the order
Testing evidence	Available seal, barrier, material or sterilization-related evidence	Identify usable evidence and remaining testing gaps
Change control	Method for communicating material, process or source changes	Agree notification expectations before order
Export readiness	Packing, labeling, document and shipment coordination capability	Confirm delivery feasibility and responsibilities

Document Review Principles

- Certificate numbers, issuing bodies, scope and validity dates should be checked before they are relied on.
- A certificate belonging to one supplier or facility is not presented as Jinhong Packaging's own certification.
- Document availability is confirmed by product and project; it is not assumed across all materials and suppliers.
- Commercially sensitive supplier information may require a confidentiality arrangement or controlled disclosure.
- Customer approval and any required independent testing remain part of the project acceptance process.

Documentation Coordination Matrix

The following items can be discussed during supplier and product review. Availability, scope and acceptance are confirmed before the buyer relies on any document.

Document category	Examples	Coordination approach
Company and quality	Business registration; quality management certificate; scope statement	Request current copies and check supplier, site, scope and validity
Material	Technical data sheet; material declaration; basis weight or thickness; construction	Match the document to the quoted structure and conversion format
Batch and release	COA or conformance statement; lot reference; inspection record	Define required fields and frequency before production
Sterilization support	Compatibility statements or available test evidence	Review relevance to the proposed material and sterilization method
Performance	Seal, barrier, tensile, peel or dimensional evidence as applicable	Identify existing data and any project-specific testing requirement
Artwork and labeling	Approved artwork; print reference; label and carton marks	Use controlled approval records before production
Shipment	Commercial invoice; packing list; origin or transport documents as agreed	Confirm destination and documentary requirements before dispatch

Specification Confirmation Record

Before production, the applicable items are confirmed in writing. This record becomes the shared reference for quotation, samples, production and inspection.

Requirement group	Items to confirm
Application	Device or product, intended use, market and sterilization method
Format	Pouch, roll, header bag, lidding, tray or barrier bag
Dimensions	Finished size, tolerance, seal width, opening direction and gusset where applicable
Materials	Layer structure, grade, thickness or basis weight and sealant system
Performance	Barrier, seal, peel, puncture or other agreed requirements
Printing	Artwork revision, colors, indicators, variable information and print position
Packing	Units per inner pack, carton quantity, labels, pallet or shipment preparation
Documents	Required certificates, declarations, batch records and shipment documents

Pre Shipment Review Framework

The inspection scope is agreed for each order. Depending on the product, order value and customer requirement, checks may be completed by the production partner, coordinated by Jinhong Packaging or assigned to an independent inspection provider.

Check area	Typical checks
Identity	Order, item, artwork revision, batch or lot reference and quantity
Dimensions	Finished dimensions, seal width and agreed tolerances
Appearance	Cleanliness, wrinkles, scratches, contamination, print defects and seal appearance
Construction	Material or structure reference, orientation and component combination
Function	Closure, opening, peel or other agreed functional checks
Printing	Text, barcode, indicator, color reference, position and legibility
Packing	Inner packing, carton count, labels, carton condition and pallet requirements
Documents	Agreed inspection, conformance, commercial and shipment records

Start a Requirement Review

Send the product or device description, packaging format, dimensions, sterilization method, estimated quantity, destination and required documents. If the specification is incomplete, we will organize the missing points into a review checklist before proposing a production route.

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