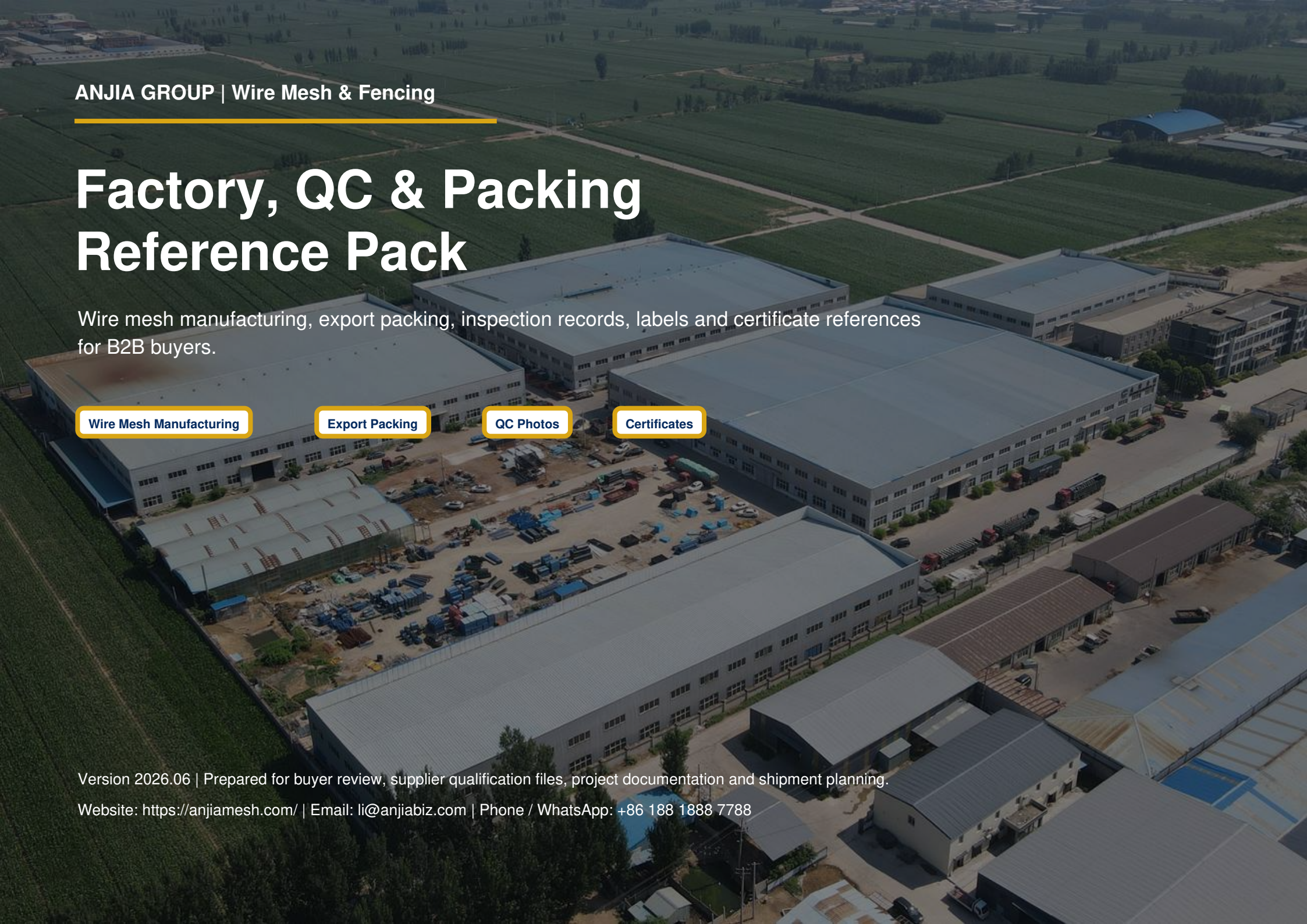




ANJIA GROUP | Wire Mesh & Fencing

# Factory, QC & Packing Reference Pack

Wire mesh manufacturing, export packing, inspection records, labels and certificate references for B2B buyers.

Wire Mesh Manufacturing

Export Packing

QC Photos

Certificates

Version 2026.06 | Prepared for buyer review, supplier qualification files, project documentation and shipment planning.

Website: <https://anjiamesh.com/> | Email: [li@anjiabiz.com](mailto:li@anjiabiz.com) | Phone / WhatsApp: +86 188 1888 7788

# Buyer Use Case and Supplier Footprint

This proof pack is designed for importers, distributors and project buyers who need a quick visual review of ANJIA GROUP's wire mesh factory footprint, product routes, inspection checkpoints, packing evidence and document support before an RFQ or supplier review.

**BPP2-002**

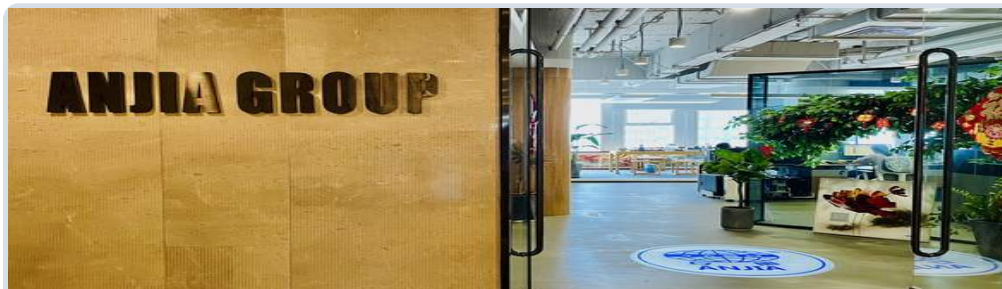
Factory yard and shipment preparation access area.

**BPP2-003**

Company building identity reference for ANJIA GROUP.

**BPP2-004**

Sales desk reference for RFQ review and quotation communication.

**BPP2-005**

Office workspace reference for export order follow-up.

## Buyer review notes

- Use it as a supplier background file before a quotation call.
- Use it to brief purchasing, quality, logistics and end-customer teams.
- For shipment-specific evidence, request order photos and documents before production or loading.

# Factory, Warehouse, Raw Material and Samples

The order file starts before production. Buyers can review factory access, warehouse handling, raw material stock and product samples before confirming a production-ready specification.

**BPP2-006**

Warehouse and stock handling reference.

**BPP2-007**

Black steel wire raw material stock for pre-production review.

**BPP2-008**

Sample room reference for product route discussions.

**BPP2-009**

3D welded mesh fence panel reference for fencing route coverage.

## Buyer review notes

- Relevant for welded wire mesh, wire mesh fence, gabion mesh and custom mesh orders.
- Raw material and sample checks help reduce mismatch before bulk production.

# Wire Preparation and Welded Mesh Production

For mesh products, upstream wire preparation and welded mesh forming are core proof points. The buyer should confirm wire diameter, mesh opening, roll or panel size, surface treatment and packing method before production.

**BPP2-010**

Wire drawing line reference before mesh production.

**BPP2-011**

Raw wire coils stored before production release.

**BPP2-012**

Welded wire mesh production line reference.

**BPP2-013**

Welded mesh roll and panel forming process reference.

## Buyer review notes

- Product scope: welded wire mesh, welded mesh panels, galvanized wire and OEM wire mesh manufacturing.
- Order-specific tolerances and test methods should be confirmed in the purchase file.

# Product Route Coverage Across Mesh and Fencing

ANJIA's proof asset should not look like a single-product brochure. This page widens the visual scope across gabion mesh, chain link fence, perforated metal sheet and expanded metal mesh.

**BPP2-014**

Gabion or hexagonal mesh production route reference.

**BPP2-015**

Chain link fence weaving production reference.

**BPP2-016**

Perforated metal sheet punching equipment reference.

**BPP2-017**

Expanded metal mesh equipment reference.

## Buyer review notes

- Useful for buyers comparing mesh, fencing, sheet metal and project packing routes.
- Each product category still needs its own specification, tolerance and packing checklist.

# Fence Fabrication and Surface Finish Review

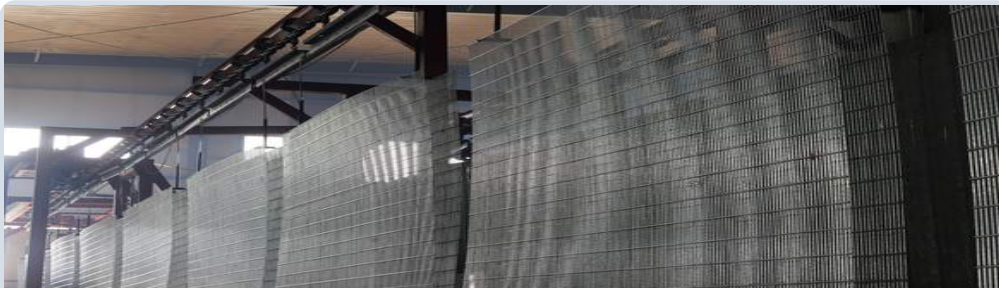
Fence and barrier orders usually need visible frame welding, panel finish and coating references. These images help connect the proof pack with the fence and perimeter product hubs without duplicating page content.

**BPP2-018**

Fence or barrier frame welding and fabrication reference.

**BPP2-019**

Finished 3D fence panel reference for buyer-facing product proof.

**BPP2-020**

Mesh panel coating and surface finish process reference.

**BPP2-021**

Fence coating line reference for surface finish review.

## Buyer review notes

- Relevant for 3D welded mesh fence, security fence, fence panels and perimeter barriers.
- Coating type, color, layer expectation and inspection points should be confirmed before mass production.

# QC Checkpoints and Photo Record Examples

The strongest buyer-review value comes from showing measurable checkpoints, not only finished goods. These references show how inspection photos, order cards and product-specific checks can support overseas buyers.

**BPP2-022**

Caliper measurement record for galvanized gabion mesh.

**BPP2-023**

Gabion mesh panels and accessories checked before packing.

**BPP2-024**

Galvanized wire shipment QC photo with order card reference.

**BPP2-025**

Perforated metal inspection visual reference.

## Buyer review notes

- Typical photo requests: wire diameter, mesh opening, panel size, coating surface, labels, packing and loading.
- Photos are reference formats. They do not replace batch-specific inspection records or third-party reports.

# Packing and Loading Proof References

Packing is part of quality control for export orders. Buyers should confirm labels, pallet grouping, roll wrapping, panel stacking, accessory packs and loading photo requirements before shipment.

**BPP2-026**

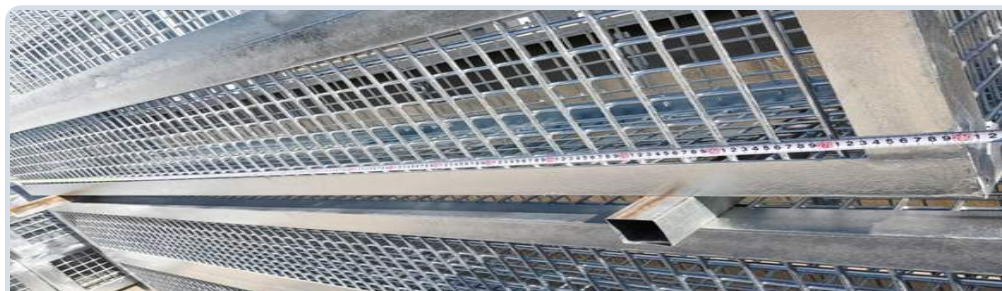
Container truck dispatch and shipment preparation reference.

**BPP2-027**

Packed welded wire mesh panels prepared for export.

**BPP2-028**

Packed aluminum window screen rolls prepared for export.

**BPP2-029**

Gabion mesh packing and loading reference.

## Buyer review notes

- Useful for welded mesh panels, window screen rolls, gabion accessories and mixed item shipments.
- Ask for the required photo scope before loading, not after the container leaves the factory.

# Additional Export Packing Routes

Different markets need different packing logic. Distributor shipments, project components and mixed containers should be reviewed for unloading sequence, label clarity and item separation.



## BPP2-030

Container loading reference for rolled and panel mesh products.



## BPP2-031

Packed wire mesh products for distributor or retail shipment.



## BPP2-032

Stacked gabion shipment components prepared for project delivery.



## BPP2-033

Finished security fence panel route reference.

## Buyer review notes

- Relevant markets: North America, South America, Middle East, Southeast Asia and Northern Europe.
- Mixed orders should have product grouping, packing marks and accessory lists confirmed early.

# Packing Marks, Private Labels and Product ID

Private label and packing mark examples help buyers understand the type of label information that can be discussed for retail, distributor or project delivery. Final label content depends on the confirmed order and destination.

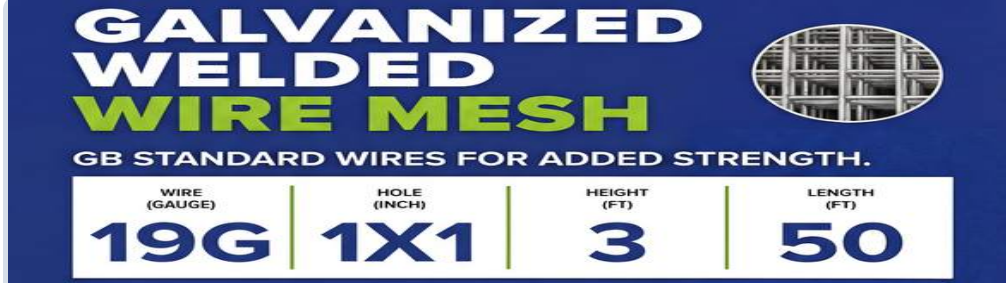


**PVC COATED WELDED WIRE MESH**

GB STANDARD WIRES FOR ADDED STRENGTH.

| WIRE (GAUGE) | HOLE (INCH) | HEIGHT (FT) | LENGTH (FT) |
|--------------|-------------|-------------|-------------|
| 21G          | 1½X1½       | 4           | 82          |

**BPP2-034**  
PVC coated welded wire mesh label reference.



**GALVANIZED WELDED WIRE MESH**

GB STANDARD WIRES FOR ADDED STRENGTH.

| WIRE (GAUGE) | HOLE (INCH) | HEIGHT (FT) | LENGTH (FT) |
|--------------|-------------|-------------|-------------|
| 19G          | 1X1         | 3           | 50          |

**BPP2-035**  
Galvanized welded wire mesh label reference.



**BLACK POWDER COATED SS304 WINDOW SCREEN**

GB STANDARD WIRES FOR ADDED STRENGTH.

| WIRE  | 11MESH | HEIGHT | LENGTH |
|-------|--------|--------|--------|
| 0.6MM | 11MESH | 1M     | 28M    |

**BPP2-036**  
Security screen mesh label reference.



**ELECTRO GALVANIZED CRIMPED WIRSH**

GB STANDARD WIRES FOR ADDED STRENGTH.

| WIRE  | HOLE | HEIGHT | LENGTH |
|-------|------|--------|--------|
| 0.7MM | 4MM  | 3FT    | 15M    |

**BPP2-037**  
Crimped wire mesh label reference.

## Buyer review notes

- Possible label fields: product name, size, mesh type, finish, quantity, origin, buyer mark and SKU.
- Confirm label language, artwork, carton mark and pallet mark requirements before production.

# Certificates, Test Reports and Document Materials

Certificate and test-report materials can support supplier review, but every document has its own scope, date, issuing body and product coverage. Buyers should request the latest applicable copy for the confirmed order, shipment or destination-market requirement.



## BPP2-038

ISO 9001 quality management certificate. Issued 2026-03-31; expiry 2029-03-30.



## BPP2-039

ISO 14001 environmental management certificate. Issued 2026-03-31; expiry 2029-03-30.



## BPP2-040

RoHS test report material reference.



## BPP2-041

Company certification summary reference.

## Buyer review notes

- The ISO 9001 and ISO 14001 examples use the owner-provided 2026 certificate images.
- No certificate in this pack should be treated as blanket coverage for every product, shipment or destination market.

# Project-Level Delivery and Documentation Support

For contractor projects, distributor programs and private-label orders, ANJIA can support buyers with practical document and delivery records. The items below are public-facing support advantages that can be discussed before quotation, production, inspection and shipment.

## Quotation and Commercial Files

- Official Quotation for product, quantity, packing and delivery discussion.
- Packing List, Commercial Invoice and Certificate of Origin when applicable.
- Shipment document requirements should be confirmed before loading.

## Technical and Product Files

- Technical Data Sheet for confirmed material, size, finish and application details.
- Sample Mill Test Certificate when the product and order scope require it.
- Company Product Profile for buyer, distributor or project review files.

## Company and Qualification Details

- Company Registration Details for supplier qualification review.
- ISO, certificate or test-report copies can be checked by scope, date and product coverage.
- Document copies should match the confirmed order or buyer review purpose.

## QA/QC and Inspection Records

- QA/QC Statement and Inspection Photos for agreed checkpoint review.
- Photo records may cover wire diameter, mesh opening, product ID, packing and loading.
- Third-party inspection preparation can be discussed when requested by the buyer.

**Buyer value:** A project-level file makes it easier for purchasing, quality, logistics and end-customer teams to review the same order evidence before shipment.

# Buyer Review Checklist for Wire Mesh Orders

This checklist turns the reference pack into a practical RFQ and delivery-planning aid. Buyers can use it to confirm specifications, inspection photos, packing requirements and documents before production or shipment.

## Specification

- Product name and use: welded wire mesh, wire mesh fence, chain link fence, gabion mesh or metal sheet mesh.
- Wire diameter, mesh opening, aperture, panel size, roll width, roll length, sheet size or coil weight.
- Material grade and finish: galvanized, PVC coated, powder coated, stainless steel or custom requirement.

## Inspection Photos

- Raw material or first-piece confirmation when the order needs it.
- Dimension photos such as caliper readings, mesh opening, panel size, roll width or wall thickness.
- Finished appearance, surface condition, packing, labels and loading sequence.

## Documents

- Certificate or test-report list with scope, date and product applicability checked before shipment.
- Commercial invoice, packing list, certificate of origin or market-specific documents when required.
- Third-party inspection scope, sampling method and report format if the buyer requests it.

## Packing

- Roll wrapping, pallet plan, carton mark, private label, accessory grouping and unloading sequence.
- Mixed-specification shipments should have clear item separation and photo records.
- Final documents and photos should match the confirmed purchase order, not a generic sample file.

**How to use:** Use this PDF with the existing quality documentation article and relevant product pages as a buyer review reference. It is not a substitute for order-specific certificates, inspection reports or shipment documents.

# Contact and How to Use This Reference Pack

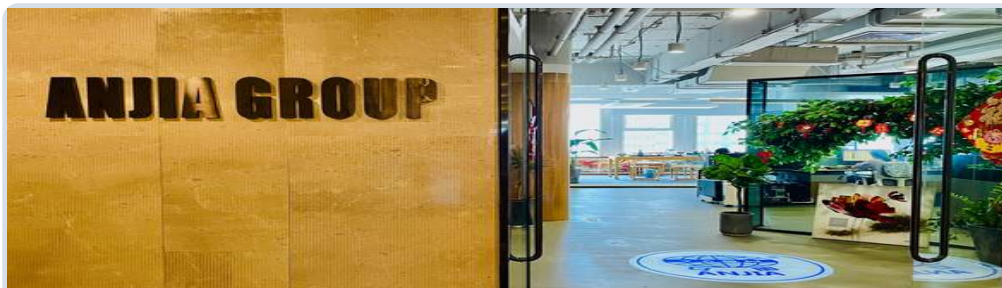
Use this file as a supplier review reference and as a pre-RFQ discussion aid. For an actual shipment, ANJIA should prepare order-specific photos, labels and documents according to the confirmed specification and buyer request.

**BPP2-042**

ANJIA GROUP team reference for supplier continuity.

**BPP2-043**

Trade fair team reference for overseas buyer communication.

**BPP2-044**

Alternate office workspace reference for order follow-up.

**BPP2-045**

Alternate factory office building reference.

## Buyer review notes

- Company: Hebei Conquer Hardware Wire Mesh Co., Ltd. / ANJIA GROUP
- Website: <https://anjiamesh.com/>
- Email: [li@anjiabiz.com](mailto:li@anjiabiz.com)
- Phone / WhatsApp: +86 188 1888 7788
- Factory: North of Zhangshe Village, Anping County, Hebei 053600, China