

SAIWENNA

Motorized Shading Project Pack

Engineering-Led Motorized Shading Supply for Dealers, Integrators and Project Teams

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saiwenna.com

Who Saiwenna Is

Saiwenna is the international B2B export brand of Beijing Weiye Window Decoration & Shading Co., Ltd., an experienced manufacturer and project supplier of motorized blinds, curtain systems and architectural shading solutions.

Manufacturing and International Project Support

Beijing Weiye provides the manufacturing, engineering and domestic project experience. Saiwenna handles overseas buyer communication, project review, technical configuration, samples, quotations, export coordination and overseas customer support. Selected specialty products may involve qualified specialist manufacturing partners when different production capabilities are required.

Typical Buyers

- Window-treatment dealers and installers
- Interior designers and contractors
- Smart-home and building-control integrators
- Hotel, office, villa and other project teams
- Importers and OEM/private-label buyers

Product Systems

System Group	Project Direction
Roller & Zebra	Blackout, light-filtering and layered day/night applications
Curtain Tracks	Straight, curved, recessed and project-specific track layouts
Honeycomb / Roman / Specialty Indoor	Material, mounting and motor selection by opening
Skylight / Specialty Shading	Geometry-led review for overhead or sloped openings
Outdoor Systems	ZIP screens, pergolas and retractable systems by source/system
Motors & Controls	RF, app, wired interfaces and project integration

Final product, dimensions, material, motor and control selections are confirmed by project or quotation documentation.

How a Project Is Reviewed

Step	Review Focus
1	Requirements, drawings, BOQ/window schedule and destination
2	Product feasibility and opening/application review
3	Dimensions, mounting, material and configuration
4	Motor, power, interface and control architecture
5	Budget and quotation preparation
6	Sample where applicable
7	Final specification and responsibility confirmation
8	Production, scope-defined QC, packing and shipment handover

Motor & Control Architecture

Path	Notes/Restrictions
RF	Available on selected motor configurations; frequency/remote confirmed by model
Tuya / App	Selected configurations; transport, app and gateway path must be confirmed
Zigbee	Selected family configurations; gateway and exact model required
RS485	Selected interfaces; protocol, addressing, commands and feedback require documentation
Dry Contact	Selected inputs; electrical requirements and commands vary by model
KNX	Project-specific; no universal native compatibility claim
Matter	Selected AM25LE/A-M motor configuration only
Lutron	Verified project-specific review; no partnership or universal compatibility

Lutron & Building Automation

Motorized shading for a Lutron-controlled or BMS project is reviewed at product, motor, interface, wiring and responsibility levels.

Project-specific paths

- Selected Lutron-native shading systems where documented
- A separately documented interface path where applicable
- RS485 or dry-contact boundaries for selected non-Lutron systems
- Integrator-owned programming, network architecture and commissioning unless included

Required inputs

- Control platform and version
- Required commands and feedback
- Selected motor/system or interface
- Power and wiring drawings
- Named responsibility for programming, testing and commissioning

Lutron integration page

Current International Project Reviews

Dubai Residential Shading Review

Interior, architectural and MEP inputs were organized into a mixed-system configuration and quotation. Verified stage: Quotation Prepared.

United States Residential Control Review

Plans, framing, pre-wire and selected Lutron paths were reviewed. Verified stage: Quotation Prepared.

These anonymized cases document quotation and configuration work. They are not presented as delivered or installed projects.

[View Projects & Cases](#)

Manufacturing and Project Experience

Beijing Weiye is the core manufacturing and project company behind the Saiwenna international export brand. QinNong Bank Headquarters in Xi'an is a direct Beijing Weiye project, supported by project documents and installed-site photographs.

Scope and Responsibilities

Saiwenna handles international sales, configuration review, samples, quotations, export coordination and overseas support. Beijing Weiye supplies the manufacturing and engineering foundation. Specialist partners may support selected products that require a different production capability.

Evidence Boundaries

- Historical work is attributed to the company that performed it.
- Current quotation and engineering reviews are distinct from completed projects.
- Wuhan Pufeike ISO and A-OK motor/control documents remain holder-specific.
- Product specifications, controls and warranty terms remain configuration- and order-specific.

Quality Control

QC steps are defined according to product and project scope. Documented references show selected component/process review, measurement and functional-check activities; they do not prove one universal checklist or result.

Checkpoint	How to Use it
Specification	Compare order/schedule to approved product and configuration
Material / components	Review selected materials and supplied components
Dimensions	Check against approved dimensions and tolerances where defined
Function / controls	Test movement and selected control response where applicable
Appearance	Review visible finish/material condition
Packing	Confirm accessories, labels and selected packing scope
Photo/video	May be agreed as a project-specific confirmation

Packing & Labeling

Packing is confirmed according to product, length, destination and project requirements.

- Cartons, sleeves, foam/wrap, bundled cartons, pallets or wooden cases may apply to selected items
- Long curtain tracks/profiles require length, joint and protection planning
- Room, opening, blind/track number or schedule labels are conditional and must be agreed
- Customer shipping marks and private project identities are not public resources
- Shipment handover follows confirmed shipping terms

Production, QC & packing reference

Samples & Evaluation

- Fabric, slat or material swatches
- Color cards and reference materials
- Selected product or curtain-track samples
- Selected motor/remote/control configurations where available
- Dealer, project and OEM/private-label evaluation

Sample pricing, preparation time and freight are confirmed by product, configuration and destination. There is no universal free-sample, fixed-lead-time or automatic fee-credit policy.

Sample Kit

Warranty & After-Sales

Applicable warranty terms are confirmed by product, motor and order documentation. No universal duration or automatic free replacement is promised.

Problem Area	Evidence Needed
Product/component	Order reference, photos/video and affected quantity
Motor/control	Exact model, power, wiring and controller details
Installation	Mounting, dimensions and installer information
Third-party automation	Gateway/programming/commissioning scope
Transport	Packing and delivery-condition evidence
Spare parts	Original model/order age and current availability

Possible outcomes include guidance, compatible component/spare-part quotation or remake/replacement review, depending on cause and terms.

Warranty & After-Sales

Certificates & Document Scope

Certificates and compliance documents must be read by holder, product/model scope, validity and target market.

- Wuhan Pufeike management-system documents belong to that legal entity
- A-OK RED/EMC documents apply to listed motor models
- Supplier documents are not Saiwenna corporate certificates
- A document for one motor or entity does not certify every product

Certificates & Compliance Documents

Featured Commercial Project Experience

QinNong Bank Headquarters

Commercial shading and curtains | Xi'an, China | Completed December 2025



Delivered by Beijing Weiye Window Decoration & Shading Co., Ltd., the manufacturing company behind the Saiwenna international export brand.

The project combined blackout curtains, sheer curtains and roller shades for the headquarters complex. Project records list procurement, fabrication, transport, installation and commissioning responsibilities.

Project Scale

Approximately 3,450 m² of blackout curtain fabric, 3,450 m² of sheer curtain fabric and 16,050 m² of roller-shade fabric. These are separate approximate fabric quantities, not building floor area.

Systems

RC-MB10 motorized roller shade system and CC-B112 motorized curtain track system, with documented Motionblinds motor components. Model options are reviewed separately from the as-installed configuration.

Project Evidence and Technical Resources



Sheer curtains and drapery in furnished areas of the QinNong Bank project. The companion operation clip shows roller-shade movement; it is not a measured performance test.

Public Project Verification

A public procurement index records a final award notice dated 16 December 2025 naming Beijing Weiye as successful bidder for the QinNong Bank headquarters curtain installation procurement. The award corroborates the procurement role; project completion is supported separately by the project summary and supplied site evidence.

[View public award index](#)

Model-Level Resources

RC-MB10 Motorized Roller Shade Technical Data Sheet v1.0

CC-B112 Motorized Curtain Track Technical Data Sheet v1.0

Each sheet separates the complete system from its Motionblinds components and preserves the stated size, load and installation conditions.

Prepare Your Project Review

Provide opening sizes and quantities, fabric direction, track geometry, mounting conditions, power/control requirements, project stage and destination. Confirm the selected motor and integration path before ordering.

[Technical & Project Resources](#)

[Send Project Requirements](#)

What We Need for Quotation

Field	Input
Product / system	Product family or "Not sure — please recommend"
Opening	Room/opening ID, width, height, quantity
Drawings / BOQ	Plans, window schedule or requirement list if available
Material	Fabric, color, opacity or finish direction
Motor / power	Manual/motorized, power available, battery/wired preference
Controls	RF, app, RS485, dry contact, KNX, Lutron or other
Destination	Country, city and postal code
Project stage / timeline	Current stage and target timing for review

Send Your Window Schedule, BOQ or Control Requirements

Use the Project Pack page for current downloads and templates, or send project information for a configuration review.

[Project Pack page](#)

[Technical & Project Resources](#)

[Contact / Send Project Requirements](#)

[Control Center](#)

[Sample Kit](#)