



Xiamen Yingluan Clothing Co., Ltd.
Company Profile

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COMPANY PROFILE



Xiamen Yingluan Garments Co., Ltd.

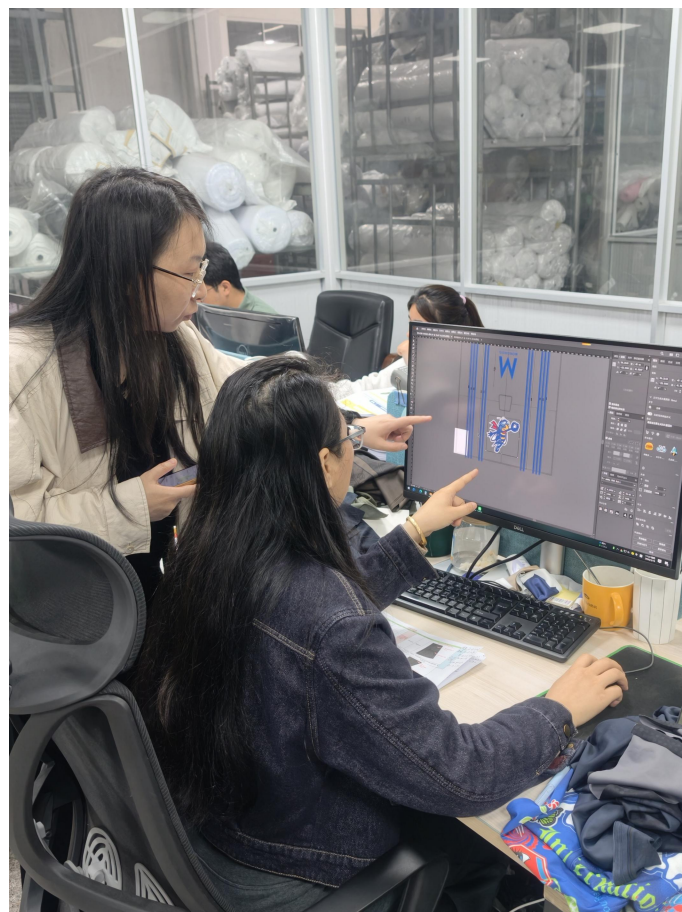
Xiamen Yingluan Apparel was founded in 2014 and is located in China · Xiamen, with its own R&D and mass production workshops. The company is led by an R&D center specializing in original design, professional pattern making, and prototyping, complemented by a management team of young, efficient post-90s employees. Over the years, it has served hundreds of domestic and international brands in R&D and production. The company mainly involves three business segments: 1. Design and R&D services, 2. Full-category single-piece customization, and 3. Small-batch mid-to-high-end orders.

R&d and customization team advantages

domestic and foreign fabrics



education degree



Professional ability

30 renowned designers from both domestic and international markets

Designers go beyond mere blueprint creation. In our service-oriented design model, every team member possesses hands-on expertise throughout the production cycle from concept to final product. Our designers hold bachelor's degrees and demonstrate exceptional design acumen, with comprehensive skills in design support. To meet modern market demands for complex techniques, we master diverse printing methods including screen printing (offset, water-based), embroidery, silicone, and denim wash printing. We can accurately assess variations across different printing machines, such as digital printing systems (distinguishing between Conley and Brother models). The R&D team's streamlined processes significantly reduce development and trial-and-error costs for clients, effectively addressing style consistency issues caused by frequent staff turnover in design departments.



THREE MAJOR BUSINESS TYPES

Design and R&D Services

01

R&D Department: A 800-square-meter facility dedicated to rapid pattern and sample production.

Focus areas: Apparel, accessories, and related merchandise development.

Team: A post-90s R&D design team.

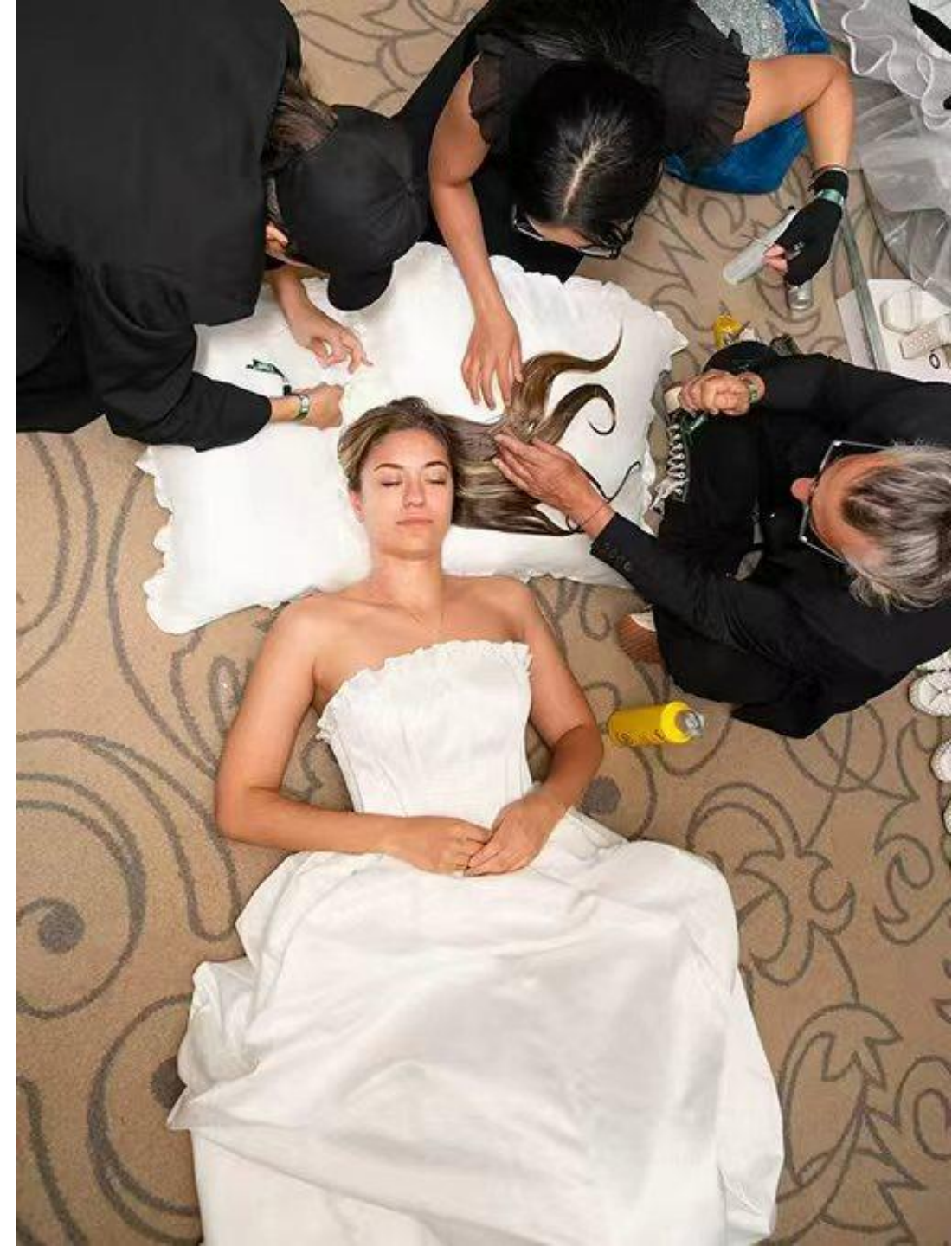
Responsibilities: Innovation in sustainable production systems.

Technical breakthroughs: Development and application of eco-friendly plant-based dyes combined with heavy manual techniques.

1. Our in-house factory ensures premium quality with exceptional cost-effectiveness, stable performance, and efficient IT management. We provide responsive services and a unified, attentive customer experience.

2. Multiple processes are carried out simultaneously for the same design drawing, reducing testing time.

3. Customize product delivery time, with the fastest shipping available within 24 hours.



Full product range

Single-piece customization

02

Minimum order: 1 item.

Category: All categories available for customization, including jackets, coats, and formal wear.

Customized design: Tailored to your specific needs, with each piece custom-made individually.

Region: Private settings are available globally.

Service: One-on-one designer support throughout the process.

1. One-on-one designer communication to precisely fulfill personalized customization needs;
2. Full-category single-piece customization, achieving cross-category style consistency in one stop;
3. Exclusive single-piece design to create unique pieces, highlighting distinctive personality charm;
4. Rapid response to special requirements with flexible adjustments throughout the process.



Flexibility + Small-batch

03

Minimum order: 30 pieces per model/color.

Production: Fully equipped with standardized manufacturing and quality control processes.

Fabric options: Over 100,000 fabric varieties available.

Craftsmanship: Customizable designs for printing, embroidery, and water-washing techniques.

Collaboration: Supports OEM/ODM partnerships.

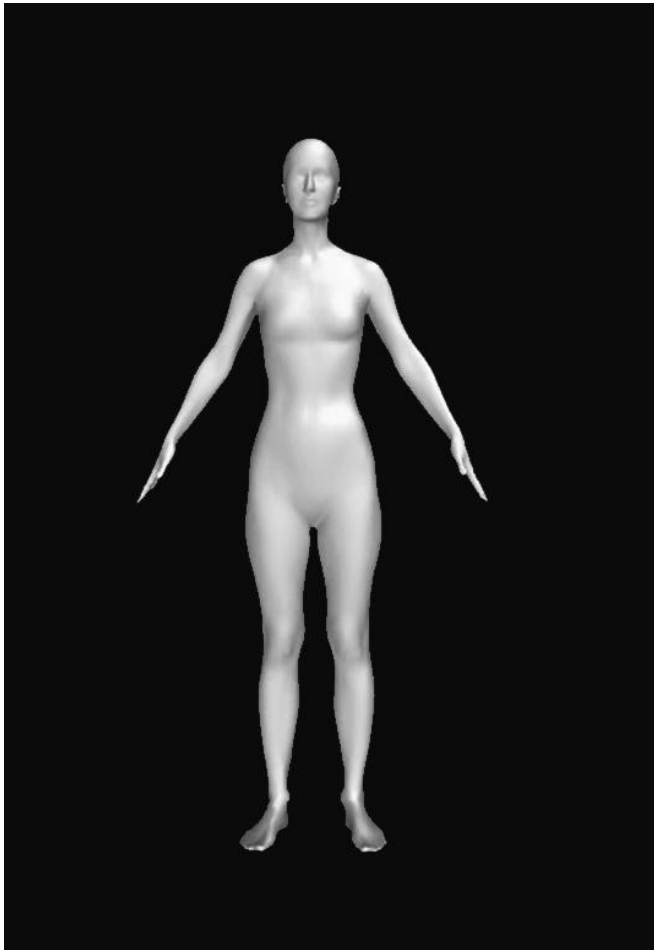
1. Reduce inventory costs and stock risks while minimizing unsold styles and capital lock-up;
2. Stay ahead of market trends: Identify short-term consumption hotspots and launch production swiftly;
3. Enable multi-style trial runs: Through mass production and market feedback, identify bestsellers to boost product selection success rates;
4. Adapt to customization needs: Flexible production adjustments for personalized demands with minimal trial-and-error costs.



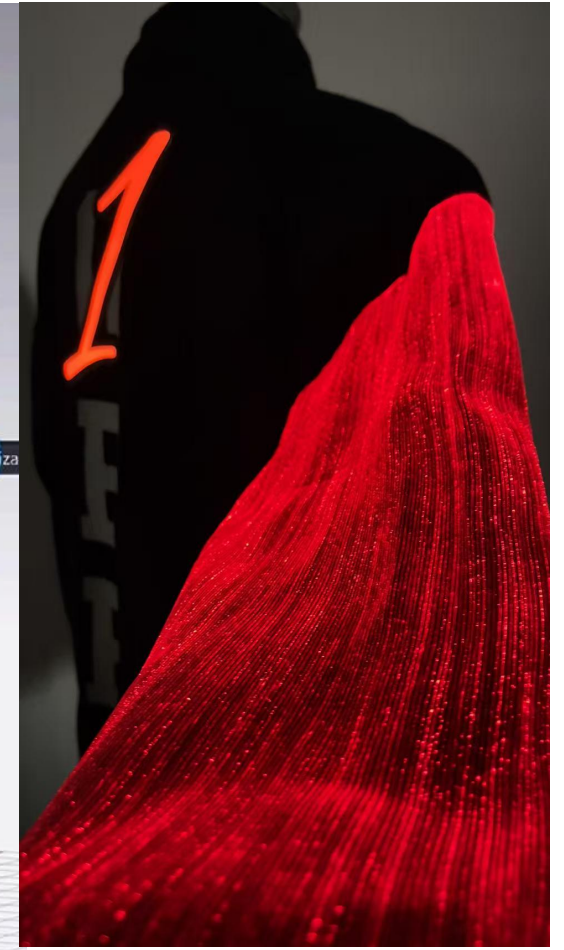
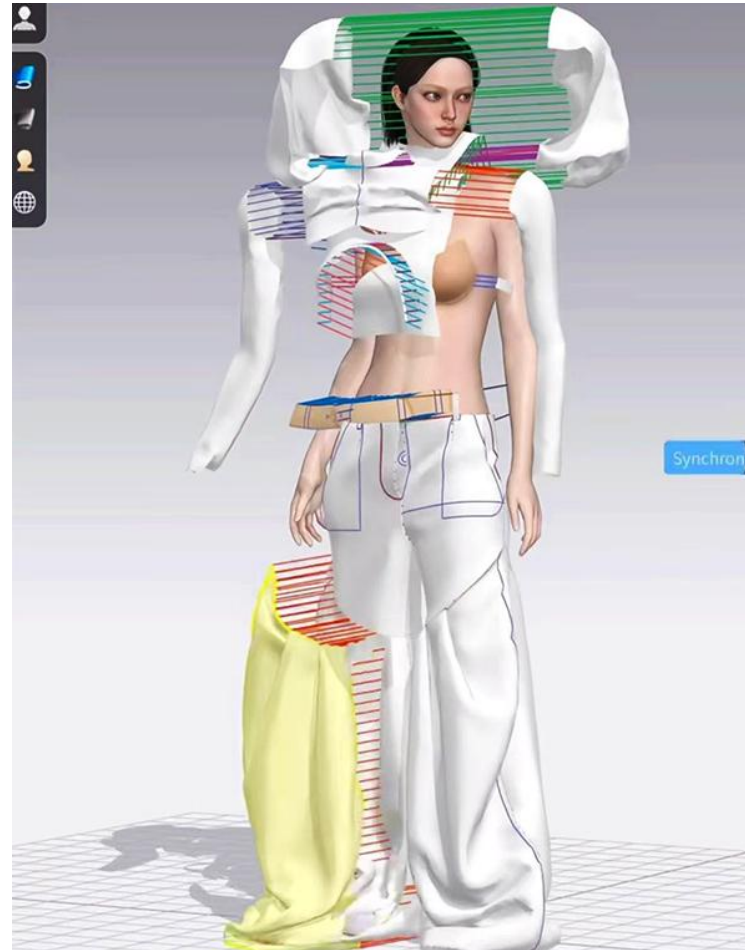


INNOVATIVE R&D

Advantages of R&D: AI+3D and Smart Clothing



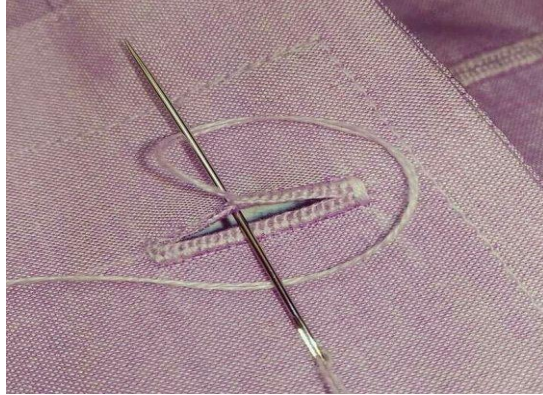
Height: 156 centi
Weight: 43 kilog
Chest: 76 centin
Waist: 60 centir
Hips: 86 centime
Inseam: 62 cent
Exercise: 1 ho



1. Powered by AI+3D core technology, we revolutionize garment customization with precise body-matching and dynamic virtual fitting to achieve "one-size-fits-all" solutions. The design end generates high-efficiency live images, significantly shortening production cycles.

2. Smart apparel incorporates luminous fiber woven fabrics and LED light strip designs, equipped with intelligent interactive features for versatile applications.

Technology empowers all manual craft production



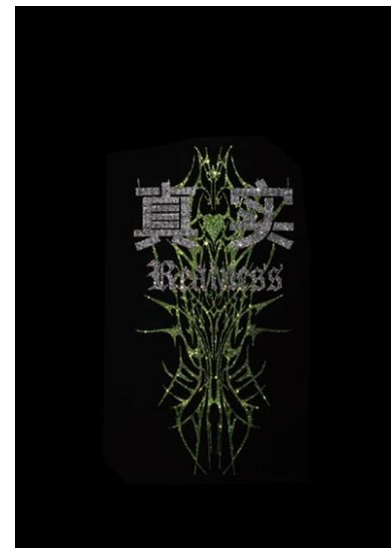
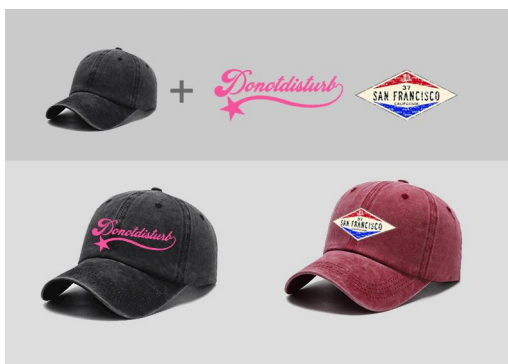
Innovative Application of Environmental Plant Dye





CASE STUDY

Case 1 Blank Series + Embroidery and Hot-Embroidery Process



Case 2 Category Display



Case 3 Category Showcase



Case 4 Zhang Yixing's Customized Concert in Heaven



Case 5 Dark Metal Style Customizable Removable Design



NUWA 1997



NUWA 1997



Co-Branding



Jb
JOHNBER



FILA

October.3rd



MS MIN



Carlo Castello
— 斯卡图 —



ANB



LL LLAPO



Charlie Luciano



RAW ENTHUSIASM



05

SUPPLY CHAIN

垂直供应链整合

面料定制，特殊面料扎染，手绘定制，水洗，染整公司

01

02

在厦门有20余家配套的印绣花等特殊工艺厂，满足客人对胶印，水印，康利数码印，兄弟数码印花，国产数码印花，坯布印花，热升华、绣花、平绣，毛巾绣，中空立体绣，珠片绣、烫钻，西利康，高频压花等特殊工艺得需求

在广东和浙江有专门的负责面辅料供应的办公室，可以在最短时间内找到相应的面辅料

03

Smart Printing Factory

View real photos



The origin of the original pulp is traced back to the same source as that of international top-tier brands.



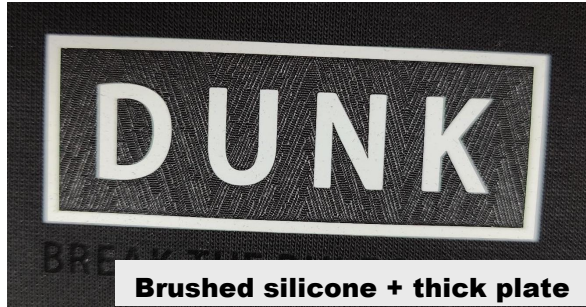
2-fold process parameters



The processing technology is constantly updated every year following the trends.



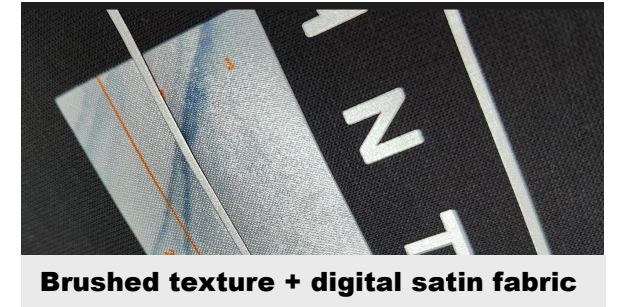
Silicone Chameleon



Brushed silicone + thick plate



Tatami + Silicone



Brushed texture + digital satin fabric



Herringbone twill fabric + silicone



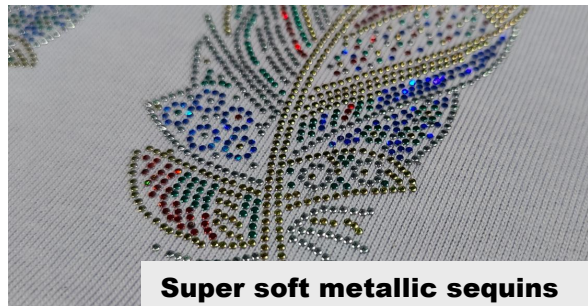
3D + glossy silicone



Brushed flocking fabric + thick plate



Pearlescent flannel



Super soft metallic sequins



Colorful flocking



Silver glue Q hot stamping



Caviar

Computer Embroidery Workshop

Display of real-scene pictures



The processing technology is continuously updated every year in accordance with the trends.





Mass Production Management System



production control

A well - organized division of labor within the mass production control team:

1

The factory director is responsible for overall management and arranging production.

2

The production team leader is responsible for the arrangement and coordination in the middle stage of the order to ensure the quality of the products.

3

The order followers are responsible for the delivery time of the products.

4

The quality control personnel are responsible for the inspection of fabrics, in-production inspection, random inspection of mass-produced goods, as well as three full inspections of the products.



Quality inspection standard

1

In response to the brand positioning and the standards provided by customers, clarify the quality inspection items and the grading division criteria.

2

The inspection items include:

1. Outer packaging bags
2. Details of upper garments and lower garments

3

The product grades are classified as follows:

1. First-class products
2. Slightly defective products
3. Defective and substandard products

cooperation mode

Understand the brand's needs



Discuss the design theme



Discuss the design



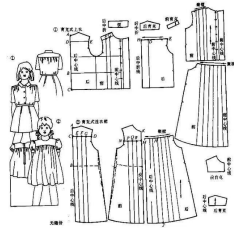
Discuss the craftsmanship



Fabric confirmation



Pattern confirmation



make the prototype



3D fitting

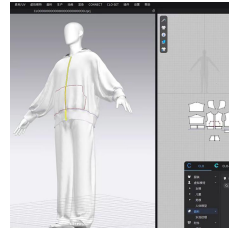
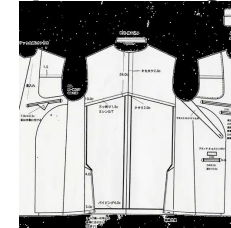


plate making



Confirmation of the style design



Detail confirmation



Confirmation of the sample garment



Arrange mass production.



Quality inspection



Confirm the quality and arrange for shipment.





*Looking forward to our
collaboration!*
THANK YOU