



中成拖鞋
ZHONG CHENG SLIPPERS



YANGZHOU ZHONGCHENG SLIPPERS CO., LTD.
18 LONGWANG ROAD, HANGJI INDUSTRIAL ZONE,
YANGZHOU, JIANGSU, CHINA
江苏省扬州市广陵区杭集工业园龙王路18号

CONTACTS

leon +86 15252757777

E-MAIL

info@hotel-slipper.com

www.hotel-slipper.com

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BE BETTER WITH YOU



On October 23, 2024, Zhongcheng Slippers launched the construction of its Aviation Daily Necessities Production Base in Yangzhou. With a total investment of 1 billion yuan and a total floor area of nearly 80,000 square meters, the project will be constructed in two phases. The first phase, consisting of 40,000 square meters of high-standard workshops, is scheduled for delivery by the end of 2025. The entire project is planned to be completed and put into operation in October 2026.



Hangji High-tech Zone in Yangzhou, Jiangsu Province is one of the core industrial clusters highly concentrated in the manufacturing of hotel daily necessities in China. It boasts mature supporting raw materials, processing collaboration and manufacturing foundations, providing favorable geographical conditions for large-scale production and long-term stable delivery.



In 2025, we provided custom-made exclusive presidential slippers for Mr. Aleksandar Vučić, President of the Republic of Serbia, and his family during their stay at the Legendale Hotel Beijing, and received a letter of appreciation from the hotel.

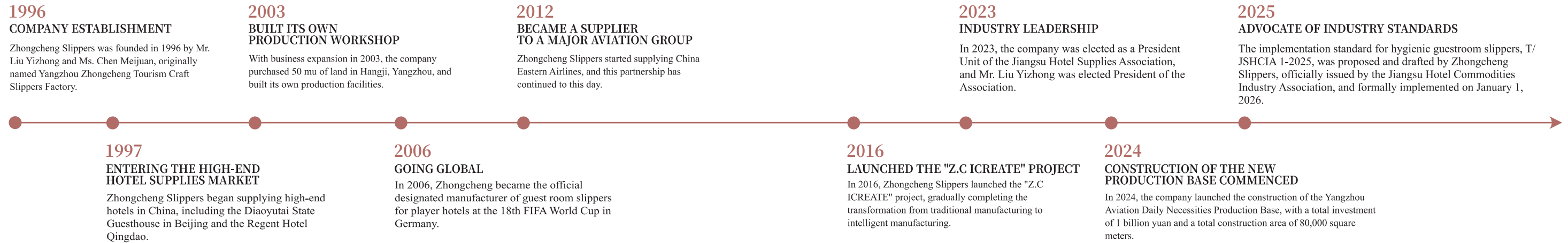
COMPANY INTRODUCTION

Yangzhou Zhongcheng Slippers Co., Ltd. attaches great importance to production capacity layout. With Yangzhou, Jiangsu as its production headquarters, the company has established production and warehousing nodes in Zhongshan (Guangdong), Xi'an (Shaanxi), Chongqing and other places to cover the northern, northwestern and southwestern markets of China. Meanwhile, it is preparing to set up an overseas production base in Phnom Penh, Cambodia to provide stable production capacity support for Southeast Asian, European and American markets, forming a collaborative delivery capacity for both domestic and international markets.

The company has established and continuously operates systematic quality, environmental and supply chain management systems. In addition to the SMETA certification audited by TÜV Rheinland, it also holds FSC, GRS, ISO 9001 and ISO 14001 certifications, covering key dimensions such as raw material compliance, production management, environmental management and social responsibility.

The company is committed to building a traceable and auditable operation framework. Based on this framework, international hotel groups and purchasers can verify and continuously manage partners with unified standards in their global procurement systems, internal audits and supply chain compliance assessments.

After 30 years of steady development, Zhongcheng has formed a market positioning centered on manufacturing expertise, stable product quality and long-term delivery capacity in the disposable slipper manufacturing sector. It focuses on translating design requirements and commercial constraints into sustainable and scalable product output.



1996, Rented a factory building.



1997, Established production workshops.



1997, Began supplying products to Diaoyutai State Guesthouse.



1997, Started supplying to Regent Hotel Qingdao.



2003, Groundbreaking Ceremony for the Self-built Production Workshop



The 18th FIFA World Cup Germany player hotel slippers were exhibited.



2012, Zhongcheng became a supplier to a major aviation group.



Mr. Liu Yizhong took a photo with models wearing aviation slippers.



"Z.C ICREATE" Production Line (2023)



2023, Elected as the President Unit of Jiangsu Hotel Supplies Association.



2024, Groundbreaking of the Aviation Daily Necessities Production Base.



Hygienic Guest Room Slippers Industry Standard T/JSHCIA 1-2025



“WE UNDERSTAND THAT TRUE VALUE LIES NOT IN THE PRODUCT ALONE, BUT IN THE SOLUTION IT ENABLES. THAT'S WHERE WE FOCUS.”



SERVICE PROCESS

Demand Communication

Our business team will thoroughly understand your usage scenarios, goals and constraints, and convert these into specific technical requirements based on our 30 years of accumulated experience.

Engineering Design

These technical requirements will be verified by the technical team for their material adaptability, structural stability and safety, and mass production stability. Convert the concept into the most suitable plan.

Materials and Samples

The R&D team will convert the plan requirements into physical samples, allowing you to see the actual effects corresponding to the parameters. After adjustment and your confirmation, they will be output as mass production technical standards.

Production

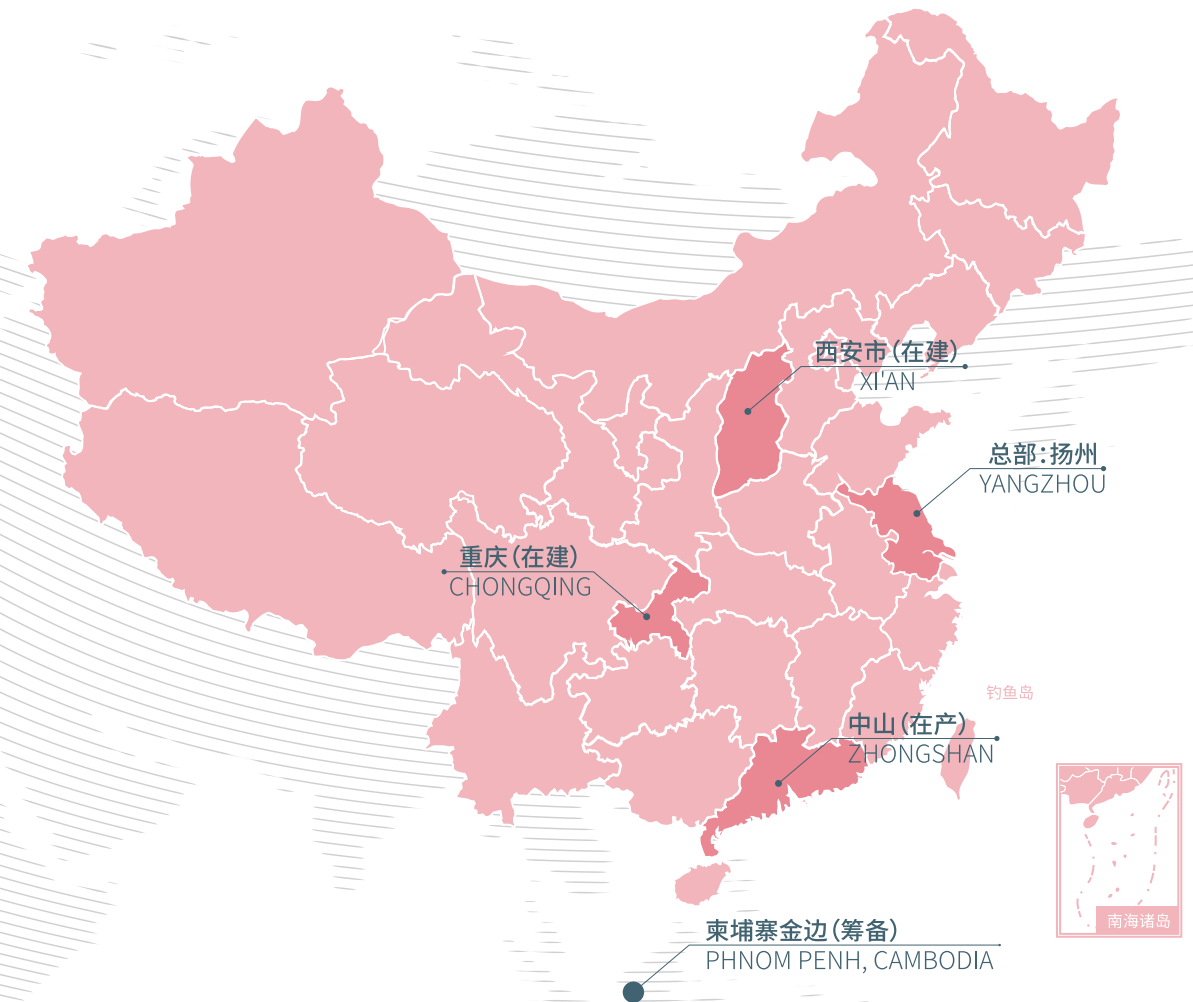
Relying on the Z.C iCREATE system, the production team will be responsible for scheduling, quality inspection and monitoring in accordance with relevant standards. Quality control runs through every link from raw material procurement to production to ensure the consistency of batch products.

Packaging and Delivery

The delivery team will complete packaging, labeling, and palletizing into standard product units according to your requirements, and hand them over to logistics at the time agreed with you. Ensure safe, complete and timely delivery to your hands.

Service and After-sales

Technical parameters, samples and production data will all be filed and taken over by our customer service team, which is convenient for your next repurchase and for us to improve our products. During this period, if you need our assistance or have any questions, the customer service team will handle them for you in a timely manner.



Global perspective

Zhongcheng Slippers' global layout centers on Yangzhou, with Guangdong, Shaanxi and Chongqing as coverage nodes and Phnom Penh, Cambodia as its international base, forming a "one-stop global collaborative delivery" model. Jiangsu Yangzhou Production Headquarters has 21 intelligent production lines (15 pairs/minute per line), with an annual capacity exceeding 80 million pairs, serving as a dual pillar of technology and production. Zhongshan, Guangdong enables rapid delivery for South China; Xi'an and Chongqing nodes cover North, Central and Southwest China for nationwide quick response. Phnom Penh is under construction to support Southeast Asian, European and American markets with stable capacity. The Z.C iCREATE intelligent system integrates automated equipment and structured supply chains, ensuring a controllable design-delivery loop, consistent specifications and stable quality, while balancing high capacity and low unit costs. We hold ISO 9001/14001, FSC/GRS and TÜV Rheinland SMETA certifications, providing a unified compliance and traceability system to meet global hotel groups' needs.

Location	Role	Capacity/Function
Yangzhou, Jiangsu	Production Headquarters	21 intelligent production lines, 15 pairs per minute per line, annual capacity > 80 million pairs
Zhongshan, Guangdong	Production Base	Responsible for rapid delivery to the Greater Bay Area and South China market
Xi'an, Shaanxi (Under Construction)	Production/Warehousing Node	Covers North and Central China
Chongqing (Under Construction)	Production/Warehousing Node	Covers Southwest China
Phnom Penh, Cambodia (Under Preparation)	Overseas Production Base	Provides stable production capacity for Southeast Asian, European and American markets, forming intercontinental collaborative delivery

PROCESS FLOW

OVERALL PROCESS ROUTE

FRONT-END: COMPONENT STANDARDIZATION STAGE

MID-END: STRUCTURAL FORMING STAGE

BACK-END: COMMERCIALIZATION STAGE

LEADING "INTELLIGENT MANUFACTURING" PROCESS



Clean and Compliant
7,000 m² Class 10,000 clean intelligent manufacturing workshop to ensure clean and hygienic products.

Intelligent Manufacturing Acceleration
Independently developed fully automated production lines with sufficient capacity and stable quality. 21 automated production lines can achieve a daily output of 200,000 pairs.



Global Quality Control
Strictly implement quality control requirements, which run through the entire production process.



Intelligent Digital Chain
24-hour digital full-link production monitoring to strictly control the production process and ensure the safety and compliance of every link of product production.



FRONT-END: COMPONENT STANDARDIZATION STAGE

In the front-end process stage, through corresponding engineering means, the geometric boundaries and physical property conditions required by the design concept are solidified into standard components that can be stably replicated.



MID-END: STRUCTURAL FORMING STAGE

In the mid-end process stage, through corresponding engineering means, the standard components formed in the front-end are stably assembled into reproducible semi-finished shoe bodies with approximate structural tension according to the established structural relationship.



BACK-END: COMMERCIALIZATION STAGE

In the back-end process stage, through corresponding packaging and logistics engineering means, the finished blanks output from the mid-end process are assembled into standardized units of uniform specifications suitable for warehousing, transportation and delivery in accordance with packaging relationships and standards.





PRODUCT CATALOG

P14-43 Z.C BIO-SLIPPERS SERIES 100% BIODEGRADABLE

P44-57 Z.C ECO FRIENDLY SLIPPERS SERIES

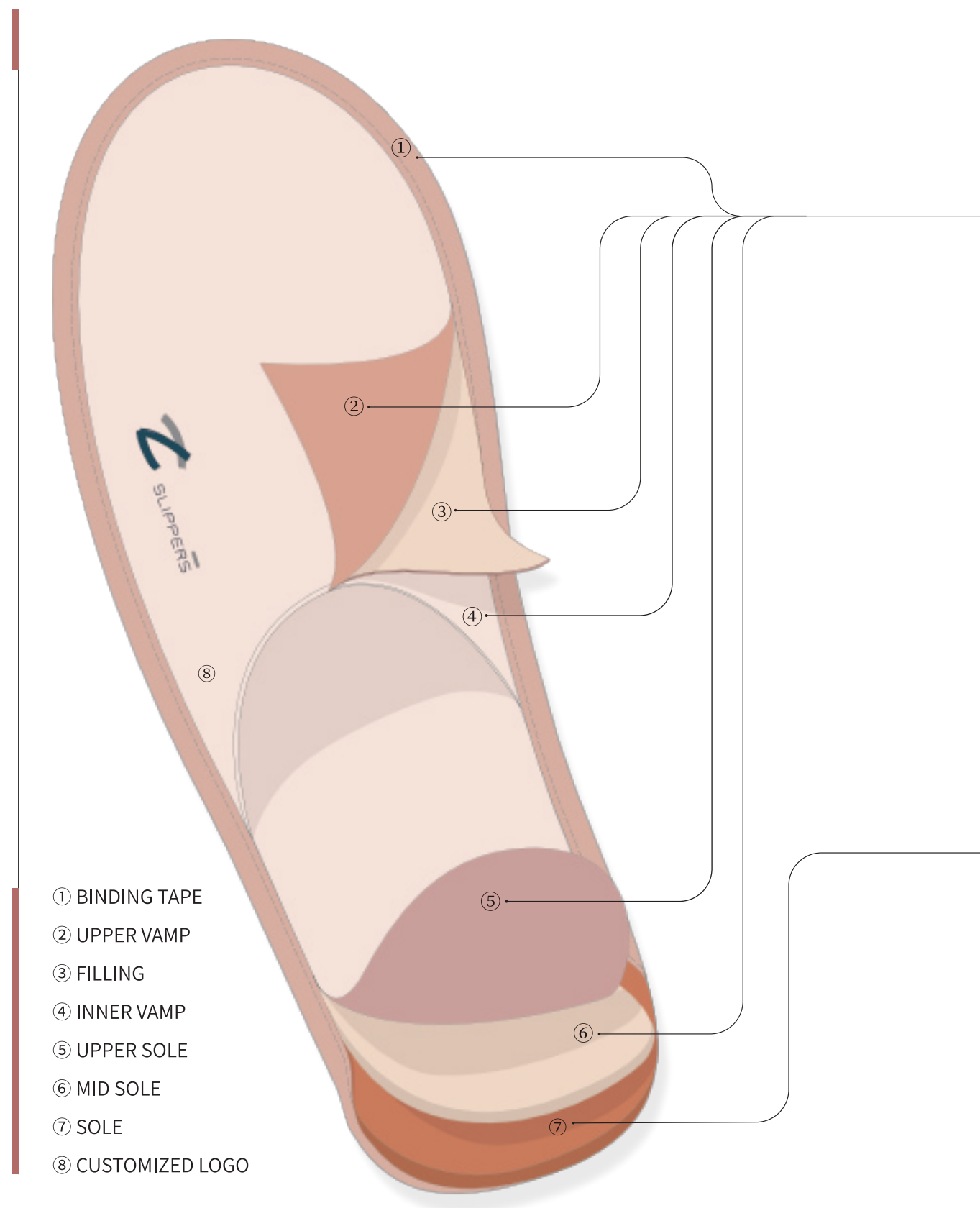
P58-73 Z.C GIFT SERIES

P74-79 Z.C CABIN SLIPPERS

P80-85 Z.C ICREATE SLIPPERS SERIES

P86-95 Z.C HOSPITALITY BESPOKE-SLIPPERS SERIES

P96-99 PRODUCT CUSTOMIZATION INSTRUCTIONS



Z.C BIO-SLIPPERS SERIES
100% BIODEGRADABLE





ZC-BIO-001

Upper Vamp	Cotton Cloth
Inner Vamp	Cotton Cloth
Upper Sole	Cotton Cloth
Sole	Cork Sole
Binding Tape	Beige Cotton Webbing Strip
Filling	Cotton



ZC-BIO-002

Upper Vamp	Pineapple Pattern Burlap Fabric
Inner Vamp	Cotton Cloth
Upper Sole	Cotton Cloth
Sole	Cork Sole
Binding Tape	Beige Cotton Webbing Strip
Filling	Cotton





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Z.C BIO-SLIPPERS SERIES



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ZC-BIO-003

Upper Vamp	Light Grey Canvas
Inner Vamp	Light Grey Canvas
Upper Sole	Orange Canvas
Sole	Cork Sole
Binding Tape	Beige Cotton Webbing Strip
Filling	Cotton



100% Z.C BIO-SLIPPERS



ZC-BIO-004

Upper Vamp	Green Canvas
Inner Vamp	Green Canvas
Upper Sole	Orange Canvas
Sole	Cork Sole
Binding Tape	Green Full Cotton Webbing Strip
Filling	Cotton



ZC-BIO-005

Upper Vamp	Green Canvas
Inner Vamp	Green Canvas
Upper Sole	Green Canvas
Sole	Cork Sole
Binding Tape	Green Full Cotton Webbing Strip
Filling	Cotton



ZC-BIO-006

Upper Vamp	Orange Canvas
Inner Vamp	Orange Canvas
Upper Sole	Orange Canvas
Sole	Cork Sole
Binding Tape	Orange Full Cotton Webbing Strip
Filling	Cotton

ZC-BIO-007

Upper Vamp	Green Canvas
Inner Vamp	Green Canvas
Upper Sole	Light Grey Canvas
Sole	Cork Sole
Binding Tape	Green Full Cotton Webbing Strip
Filling	Cotton



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Z.C BIO-SLIPPERS SERIES



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ZC-BIO-008

Upper Vamp	Full Cotton Herringbone Cotton Cloth
Inner Vamp	White Cotton Cloth
Upper Sole	White Cotton Cloth
Sole	Cork Sole
Binding Tape	Black and White Two-color Webbing Strip
Filling	Cotton



100% Z.C BIO-SLIPPERS

ZC-BIO-009

Upper Vamp	Pineapple Pattern Cotton Linen Interwoven Fabric	
Inner Vamp	Cotton Cloth	
Upper Sole	Cotton Cloth	
Sole	Cork Sole	
Binding Tape	Full Cotton Webbing Strip	
Filling	Cotton	



100% Z.C BIO-SLIPPERS



ZC-BIO-010

Upper Vamp	Brown Full Cotton Herringbone
Inner Vamp	White Cotton Cloth
Upper Sole	White Cotton Cloth
Sole	Cork Sole
Binding Tape	Brown Full Cotton Webbing Strip
Filling	Cotton



ZC-BIO-011

Upper Vamp	Brown Full Cotton Herringbone
Inner Vamp	Coffee-colored Full Cotton Plain Weave
Upper Sole	Coffee-colored Full Cotton Plain Weave
Sole	Cork Sole
Binding Tape	Coffee-colored Full Cotton Webbing Strip
Filling	Cotton

ZC-BIO-012

Upper Vamp	Wave Pattern Full Cotton Printed Fabric
Inner Vamp	White Cotton Cloth
Upper Sole	White Cotton Cloth
Sole	Cork Sole
Binding Tape	Blue Full Cotton Webbing Strip
Filling	Cotton



ZC-BIO-013

Upper Vamp	White Cotton Cloth
Inner Vamp	White Cotton Cloth
Upper Sole	Wave Pattern Full Cotton Printed Fabric
Sole	Cork Sole
Binding Tape	Blue Full Cotton Webbing Strip
Filling	Cotton



ZC-BIO-014

Upper Vamp	Maze Pattern Full Cotton Printed Fabric
Inner Vamp	White Cotton Cloth
Upper Sole	White Cotton Cloth
Sole	Cork Sole
Binding Tape	Full Cotton Webbing Strip
Filling	Cotton





ZC-BI0-015

Upper Vamp	Cotton Cloth
Inner Vamp	Cotton Cloth
Upper Sole	Square Pattern Full Cotton Printed Fabric
Sole	Cork Sole
Binding Tape	Full Cotton Webbing Strip
Filling	Cotton



ZC-BI0-016

Upper Vamp	Distant Mountain Pattern Full Cotton Printed Fabric
Inner Vamp	Cotton Cloth
Upper Sole	Cotton Cloth
Sole	Cork Sole
Binding Tape	Full Cotton Webbing Strip
Filling	Cotton



ZC-BIO-017

Upper Vamp	Beige Herringbone Woven Cotton Burlap Fabric
Inner Vamp	Cotton Cloth
Upper Sole	Cotton Cloth
Sole	Cork Sole
Binding Tape	Full Cotton Webbing Strip
Filling	Cotton

ZC-BIO-018

Upper Vamp	Beige Tencel Cotton
Inner Vamp	Beige Tencel Cotton
Upper Sole	Beige Tencel Cotton
Sole	Cork Sole
Binding Tape	Full Cotton Webbing Strip
Filling	Cotton



ZC-BIO-019

Upper Vamp	Full Cotton Terry Cloth
Inner Vamp	Full Cotton Terry Cloth
Upper Sole	Full Cotton Terry Cloth
Sole	Full Cotton Yarn Card Dot Plastic Non-slip Sole
Binding Tape	/
Filling	Cotton





ZC-BIO-020

Upper Vamp	Burlap Fabric
Inner Vamp	Full Cotton Jersey Fabric
Upper Sole	Burlap Fabric
Sole	Full Cotton Yarn Card Dot Plastic Non-slip Sole
Binding Tape	/
Filling	Cotton



100% Z.C BIO-SLIPPERS



ZC-BIO-021

Upper Vamp	Full Cotton Terry Cloth
Inner Vamp	Full Cotton Jersey Fabric
Upper Sole	Full Cotton Terry Cloth
Sole	Full Cotton Yarn Card Dot Plastic Non-slip Sole
Binding Tape	/
Filling	Cotton



ZC-BIO-022

Upper Vamp	Beige Herringbone Woven Cotton Burlap Fabric
Inner Vamp	Full Cotton Jersey Fabric
Upper Sole	Full Cotton Terry Cloth
Sole	Felt Dot Plastic Non-slip Sole
Binding Tape	/
Filling	Cotton

ZC-BIO-023

Upper Vamp	Full Cotton Waffle Fabric
Inner Vamp	Full Cotton Waffle Fabric
Upper Sole	Full Cotton Long Terry Cloth
Sole	Cork Sole
Binding Tape	White Full Cotton Webbing Strip
Filling	Cardboard



ZC-BIO-024

Upper Vamp	Degradable Spunlace Nonwoven Fabric
Inner Vamp	
Upper Sole	
Sole	Cardboard
Binding Tape	Green Interwoven Cotton Strip
Filling	Silk Cotton / Cotton





Z.C ECO FRIENDLY SLIPPERS SERIES

This series focuses on quantifiable environmental impact reduction by controlling and replacing petroleum-based materials in slipper production, with verifiable carbon reduction. Unlike the all-natural BIO series, it rationally uses synthetic materials, balancing performance, cost and environmental responsibility, with tangible reductions in material proportion and carbon footprint.

For example: We use natural cork, sugarcane and straw

by over 60%. For fillers, certified Bio-based Sponge ($\geq 30\%$ bio-based) replaces 100% petroleum-based sponge, minimizing non-environmental materials while ensuring comfort and cost control.

Overall, this series provides hotels with practical, scalable carbon reduction solutions through engineering rationality, with comparable data and verifiable effects, rather than pursuing "absolute naturalness".



ZC-ECO-001

Upper Vamp	Grey Herringbone Tweed
Inner Vamp	White Crystal RPET
Upper Sole	White Crystal RPET
Sole	Cork Sole
Binding Tape	White Webbing Strip
Filling	Odorless Sponge



ZC-ECO-002

Upper Vamp	Black and White Houndstooth Check Fabric
Inner Vamp	White Crystal RPET
Upper Sole	White Crystal RPET
Sole	Cork Sole
Binding Tape	White Webbing Strip
Filling	Odorless Sponge



ZC-ECO-003

Upper Vamp	Orange-red Herringbone Tweed
Inner Vamp	White Crystal RPET
Upper Sole	White Crystal RPET
Sole	Cork Sole
Binding Tape	Red Webbing Strip
Filling	Odorless Sponge

ZC-ECO-004

Upper Vamp	Fishbone Pattern Nonwoven Fabric
Inner Vamp	
Upper Sole	
Sole	Sugarcane Fiber Sole
Binding Tape	White Webbing Strip
Filling	Bio-based Sponge



ZC-ECO-006

Upper Vamp	Fishbone Pattern Nonwoven Fabric
Inner Vamp	
Upper Sole	
Sole	Synthetic Cork Sole
Binding Tape	Dark Coffee-colored Webbing Strip
Filling	Bio-based Sponge



Z.C ECO-FRIENDLY SLIPPERS SERIES

ZC-ECO-005

Upper Vamp	Fishbone Pattern Nonwoven Fabric
Inner Vamp	
Upper Sole	
Sole	Straw Fiber Sole
Binding Tape	Light Coffee-colored Webbing Strip
Filling	Bio-based Sponge



ZC-ECO-007

Upper Vamp	White Single-sided Flannel	
Inner Vamp		
Upper Sole		
Sole	Sugarcane Fiber Sole	
Binding Tape	White Webbing Strip	
Filling	Bio-based Sponge	



ZC-ECO-008

Upper Vamp	White Single-sided Flannel	
Inner Vamp	Fishbone Pattern Nonwoven Fabric	
Upper Sole	White Single-sided Flannel	
Sole	Synthetic Cork Sole	
Binding Tape	Coffee-colored Webbing Strip	
Filling	Bio-based Sponge	



Z.C ECO-FRIENDLY SLIPPERS SERIES

ZC-ECO-009

Upper Vamp	White Single-sided Flannel	
Inner Vamp	Fishbone Pattern Nonwoven Fabric	
Upper Sole	White Single-sided Flannel	
Sole	Straw Fiber Sole	
Binding Tape	Light Coffee-colored Webbing Strip	
Filling	Bio-based Sponge	





ZC-ECO-010

Upper Vamp	White Single-sided RPET
Inner Vamp	Fishbone Pattern Nonwoven Fabric
Upper Sole	White Single-sided RPET
Sole	Sugarcane Fiber Sole
Binding Tape	White Webbing Strip
Filling	Bio-based Sponge



ZC-ECO-011

Upper Vamp	White Single-sided RPET
Inner Vamp	Fishbone Pattern Nonwoven Fabric
Upper Sole	White Single-sided RPET
Sole	Synthetic Cork Sole
Binding Tape	Coffee-colored Webbing Strip
Filling	Bio-based Sponge

Z.C ECO-FRIENDLY SLIPPERS SERIES

SINCE 1996
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ZC-ECO-012

Upper Vamp	White Single-sided RPET
Inner Vamp	Fishbone Pattern Nonwoven Fabric
Upper Sole	White Single-sided RPET
Sole	Straw Fiber Sole
Binding Tape	Light Coffee-colored Webbing Strip
Filling	Bio-based Sponge





ZC-ECO-013

Upper Vamp	White Cut Pile
Inner Vamp	Fishbone Pattern Nonwoven Fabric
Upper Sole	White Cut Pile
Sole	Sugarcane Fiber Sole
Binding Tape	White Webbing Strip
Filling	Bio-based Sponge

ZC-ECO-015

Upper Vamp	White Cut Pile
Inner Vamp	Fishbone Pattern Nonwoven Fabric
Upper Sole	White Cut Pile
Sole	Straw Fiber Sole
Binding Tape	Light Coffee-colored Webbing Strip
Filling	Bio-based Sponge



ZC-ECO-014

Upper Vamp	White Cut Pile
Inner Vamp	Fishbone Pattern Nonwoven Fabric
Upper Sole	White Cut Pile
Sole	Synthetic Cork Sole
Binding Tape	Coffee-colored Webbing Strip
Filling	Bio-based Sponge



Z.C GIFT SERIES

Z.C GIFT SERIES is a product system that starts with visual ritual sense, takes visual unity as the goal, and is supported by the coordination of multi-category finished products.

It provides hotels, enterprises and channel customers with a solution that can be implemented on a large scale, has a clear cost boundary to create a sense of surprise, and has a high degree of brand fit.



ZC-GIFT-001

Upper Vamp	Bleached Air Layer Diamond Lattice
Inner Vamp	Bleached Air Layer Diamond Lattice
Upper Sole	Bleached Air Layer Diamond Lattice
Sole	White Coral Fleece
Binding Tape	White Nylon Strip
Filling	/





ZC-GIFT-002

Upper Vamp	Grey Fleece Felt
Inner Vamp	Grey Fleece Felt
Upper Sole	Grey Fleece Felt
Sole	Felt Dot Plastic Non-slip Sole
Binding Tape	Webbing Strip
Filling	/



ZC-GIFT-003

Upper Vamp	Off-white Fleece Felt
Inner Vamp	Off-white Fleece Felt
Upper Sole	Off-white Fleece Felt
Sole	Felt Dot Plastic Non-slip Sole
Binding Tape	Webbing Strip
Filling	/





ZC-GIFT-004

Upper Vamp	Green and White Striped Fabric
Inner Vamp	Green and White Striped Fabric
Upper Sole	Green and White Striped Fabric
Sole	Frosted PVC + EVA
Binding Tape	Green and White Striped Fabric Strip
Filling	Odorless Sponge



ZC-GIFT-005

Upper Vamp	Black and White Striped Fabric
Inner Vamp	Black and White Striped Fabric
Upper Sole	Black and White Striped Fabric
Sole	Frosted PVC + EVA
Binding Tape	Black and White Striped Fabric Strip
Filling	Odorless Sponge



ZC-GIFT-006

Upper Vamp	Light Blue and White Striped Fabric
Inner Vamp	Light Blue and White Striped Fabric
Upper Sole	Light Blue and White Striped Fabric
Sole	Frosted PVC + EVA
Binding Tape	Light Blue and White Striped Fabric Strip
Filling	Odorless Sponge





ZC-GIFT-007

Upper Vamp	Natural Color Full Cotton Large
Inner Vamp	Waffle Fabric
Upper Sole	
Sole	Felt Dot Plastic Non-slip Sole
Binding Tape	Beige Webbing Strip
Filling	EVA Flat Sheet, Odorless Sponge



ZC-GIFT-008

Upper Vamp	Camel Suede Fabric
Inner Vamp	Soft Cotton Fleece
Upper Sole	Soft Cotton Fleece
Sole	Super Non-slip EVA
Binding Tape	Camel Woven Strip
Filling	Odorless Sponge



ZC-GIFT-009

Upper Vamp	Felt Fabric
Inner Vamp	Felt Fabric
Upper Sole	Felt Fabric
Sole	Felt Fabric
Binding Tape	/
Filling	/



ZC-GIFT-010

Upper Vamp	Dutch Velvet
Inner Vamp	Soft Cotton Fleece
Upper Sole	Soft Cotton Fleece
Sole	Non-slip EVA
Binding Tape	Grey Webbing Strip
Filling	/



ZC-GIFT-011

Upper Vamp	White Flannel
Inner Vamp	White Flannel
Upper Sole	White Flannel
Sole	TPRSole
Binding Tape	Beige Webbing Strip
Filling	Odorless Sponge





ZC-GIFT-012

Upper Vamp	Beige Crystal Super Soft Fabric
Inner Vamp	Beige Crystal Super Soft Fabric
Upper Sole	Beige Crystal Super Soft Fabric
Sole	TPRSole
Binding Tape	Beige Webbing Strip
Filling	Odorless Sponge

ZC-GIFT-013

Upper Vamp	Grey Suede Fabric
Inner Vamp	White Coral Fleece
Upper Sole	White Coral Fleece
Sole	TPRSole
Binding Tape	Grey Webbing Strip
Filling	Odorless Sponge



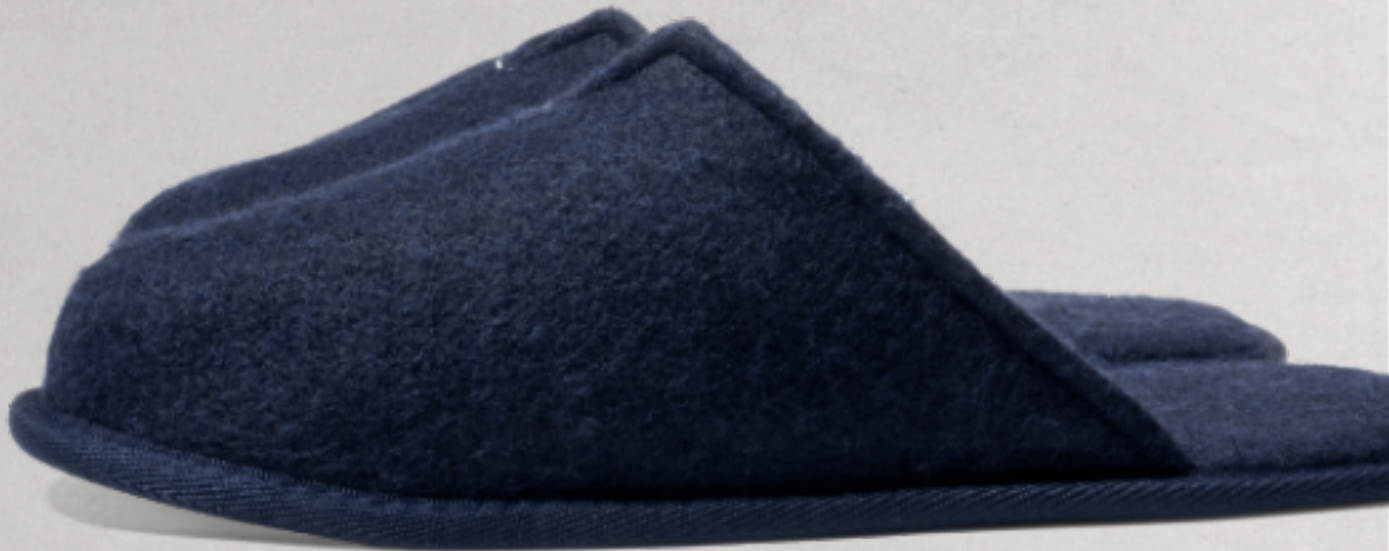
ZC-GIFT-014

Upper Vamp	Beige Suede Fabric
Inner Vamp	White Coral Fleece
Upper Sole	White Coral Fleece
Sole	TPRSole
Binding Tape	Beige Webbing Strip
Filling	Odorless Sponge



ZC-GIFT-015

Upper Vamp	Grayish green Felt
Inner Vamp	Grayish green Felt
Upper Sole	Grayish green Felt
Sole	TPRSole
Binding Tape	Grayish green W-pattern Webbing Strip
Filling	/



ZC-GIFT-016

Upper Vamp	Navy Blue Felt
Inner Vamp	Navy Blue Felt
Upper Sole	Navy Blue Felt
Sole	TPRSole
Binding Tape	Navy Blue W-pattern Webbing Strip
Filling	/



航空客舱拖鞋系列 Z.C CABIN SLIPPERS





ZC-CAB-001

Upper Vamp	Black Jersey Fabric
Inner Vamp	Black Jersey Fabric
Upper Sole	Black Jersey Fabric
Sole	EVA
Binding Tape	Black Interwoven Cotton Strip
Filling	Odorless Sponge



ZC-CAB-002

Upper Vamp	Digital Printing Premium Beauty Fabric
Inner Vamp	Black Premium Beauty Fabric
Upper Sole	Black Arctic Fleece
Sole	IXPE Sole
Binding Tape	Black Interwoven Cotton Strip
Filling	Odorless Sponge

ZC-CAB-003

Upper Vamp	Dark Grey Jersey Fabric
Inner Vamp	Dark Grey Jersey Fabric
Upper Sole	Dark Grey Arctic Fleece
Sole	Black EVA
Binding Tape	Grey Webbing Strip
Filling	Odorless Sponge



ZC-CAB-005

Upper Vamp	Blue Super Soft Fabric
Inner Vamp	Blue Super Soft Fabric
Upper Sole	Blue Super Soft Fabric
Sole	EPE+Cardboard
Binding Tape	Blue Interwoven Cotton Strip
Filling	Odorless Sponge



ZC-CAB-004

Upper Vamp	Grey Polyester Cut Pile Fabric
Inner Vamp	Grey Polyester Cut Pile Fabric
Upper Sole	Grey Polyester Cut Pile Fabric
Sole	Dot Plastic Fabric Non-slip Sole
Binding Tape	White Interwoven Cotton Strip
Filling	Odorless Sponge



ZC-CAB-006

Upper Vamp	Blue Brushed Fabric
Inner Vamp	Blue Brushed Fabric
Upper Sole	Blue Brushed Fabric
Sole	EPE
Binding Tape	Blue Nonwoven Fabric Strip
Filling	Odorless Sponge





Z.C ICREATE SLIPPERS SERIES

Within the average production and delivery cycle of about 3–4 minutes for a cup of Starbucks coffee, relying on the intelligent manufacturing system independently built by Z.C, it can complete the stable production and output of about 800–1,000 pairs of slippers.

The core embodiment of Z.C ICREATE SLIPPERS SERIES is its large-scale and stable delivery capacity. Relying on the intelligent manufacturing system independently built by Z.C, 21 intelligent production lines have been deployed so far, with a single-line capacity of up to 15 pairs per minute and an annual output of more than 80 million pairs, ensuring clear and verifiable delivery capacity in high-volume order scenarios. Based on the highly automated production structure, human variables in the production process are effectively reduced, enabling the series to show significant advantages in defect rate control, product mean stability and overall risk management capabilities, and the product quality is in an predictable and repeatable engineering range.

At the same time, the extremely high production efficiency effectively reduces the marginal cost in the unit manufacturing process. On the premise of not sacrificing material standards and structural stability, it forms a more competitive cost structure, making the series have a more prominent cost-performance advantage in large-scale procurement.

Indicators	Values
Intelligent Production Lines	21 Lines
Total Line Rate	15 Pairs/Minute
Total Line Rate	315 Pairs/Minute
Daily Output	226,800 Pairs/Day
Annual Output	Over 80 Million Pairs
Defect Rate	<0.5%

ZC-S1

Upper Vamp	Brushed Fabric
Inner Vamp	Nonwoven Fabric
Upper Sole	Brushed Fabric
Sole	Non-slip CXPE Sole / EPE Sole
Binding Tape	Nonwoven Fabric Strip
Filling	Odorless Sponge



ZC-S2

Upper Vamp	Premium Beauty Fabric
Inner Vamp	Nonwoven Fabric
Upper Sole	Premium Beauty Fabric
Sole	Non-slip CXPE Sole / EPE Sole
Binding Tape	Nonwoven Fabric Strip
Filling	Odorless Sponge



ZC-S3

Upper Vamp	Degradable Spunlace Nonwoven Fabric
Inner Vamp	Nonwoven Fabric
Upper Sole	Degradable Spunlace Nonwoven Fabric
Sole	Non-slip CXPE Sole / EPE Sole
Binding Tape	Nonwoven Fabric Strip
Filling	Odorless Sponge

Z.C ICREATE SLIPPERS SERIES

ZC-S4M

Upper Vamp	Beige Burlap Fabric
Inner Vamp	Degradable Spunlace Nonwoven Fabric
Upper Sole	Beige Burlap Fabric
Sole	Non-slip CXPE Sole / EPE Sole
Binding Tape	Nonwoven Fabric Strip
Filling	Odorless Sponge



ZC-S4H

Upper Vamp	Grey Burlap Fabric
Inner Vamp	Degradable Spunlace Nonwoven Fabric
Upper Sole	Grey Burlap Fabric
Sole	Non-slip CXPE Sole / EPE Sole
Binding Tape	Nonwoven Fabric Strip
Filling	Odorless Sponge

ZC-S6

Upper Vamp	Cut Pile
Inner Vamp	Degradable Spunlace Nonwoven Fabric
Upper Sole	Cut Pile
Sole	Non-slip CXPE Sole / EPE Sole
Binding Tape	Nonwoven Fabric Strip
Filling	Odorless Sponge



ZC-S7M

Upper Vamp	Beige Coral Fleece
Inner Vamp	Degradable Spunlace Nonwoven Fabric
Upper Sole	Beige Coral Fleece
Sole	Non-slip CXPE Sole / EPE Sole
Binding Tape	Nonwoven Fabric Strip
Filling	Odorless Sponge



ZC-S7H

Upper Vamp	Grey Coral Fleece
Inner Vamp	Degradable Spunlace Nonwoven Fabric
Upper Sole	Grey Coral Fleece
Sole	Non-slip CXPE Sole / EPE Sole
Binding Tape	Nonwoven Fabric Strip
Filling	Odorless Sponge



ZC-S8

Upper Vamp	Waffle Check Fabric
Inner Vamp	Degradable Spunlace Nonwoven Fabric
Upper Sole	Waffle Check Fabric
Sole	Non-slip CXPE Sole / EPE Sole
Binding Tape	Nonwoven Fabric Strip
Filling	Odorless Sponge

Z.C ICREATE SLIPPERS SERIES

ZC-S9L

Upper Vamp	Light Grey Fine Cotton Fleece
Inner Vamp	Degradable Spunlace Nonwoven Fabric
Upper Sole	Light Grey Fine Cotton Fleece
Sole	Non-slip CXPE Sole / EPE Sole
Binding Tape	Nonwoven Fabric Strip
Filling	Odorless Sponge



ZC-S9D

Upper Vamp	Dark Grey Fine Cotton Fleece
Inner Vamp	Degradable Spunlace Nonwoven Fabric
Upper Sole	Dark Grey Fine Cotton Fleece
Sole	Non-slip CXPE Sole / EPE Sole
Binding Tape	Nonwoven Fabric Strip
Filling	Odorless Sponge



ZC-S10

Upper Vamp	Light Linen Grey Jersey Fabric
Inner Vamp	Degradable Spunlace Nonwoven Fabric
Upper Sole	Light Linen Grey Jersey Fabric
Sole	Non-slip CXPE Sole / EPE Sole
Binding Tape	Light Linen Grey Jersey Fabric Strip
Filling	Odorless Sponge

Z.C HOSPITALITY BESPOKE-SLIPPERS SERIES



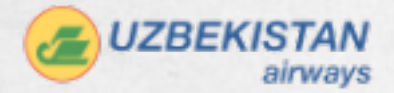
SHANGRI-LA
HOTELS and RESORTS



JEN
BY SHANGRI-LA









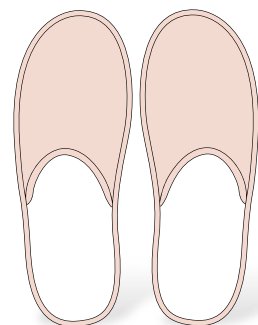
中成拖鞋
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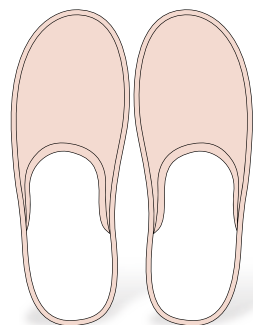




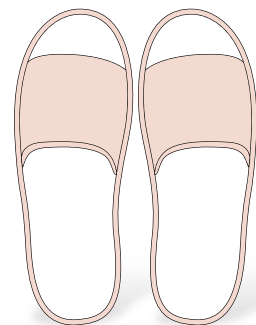
STANDARD VERSION



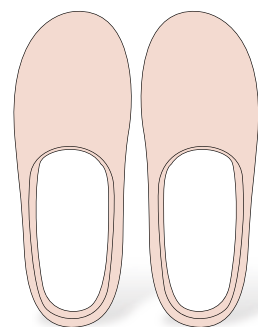
Full Wrap Flat Edge



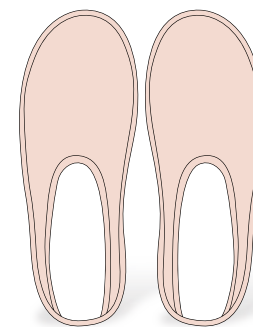
Full Wrap Curved Edge



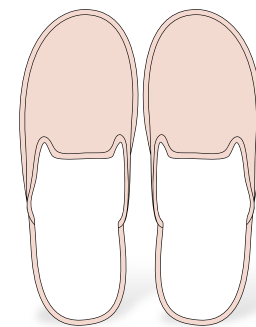
Half Wrap



Special-shaped Connected Heel

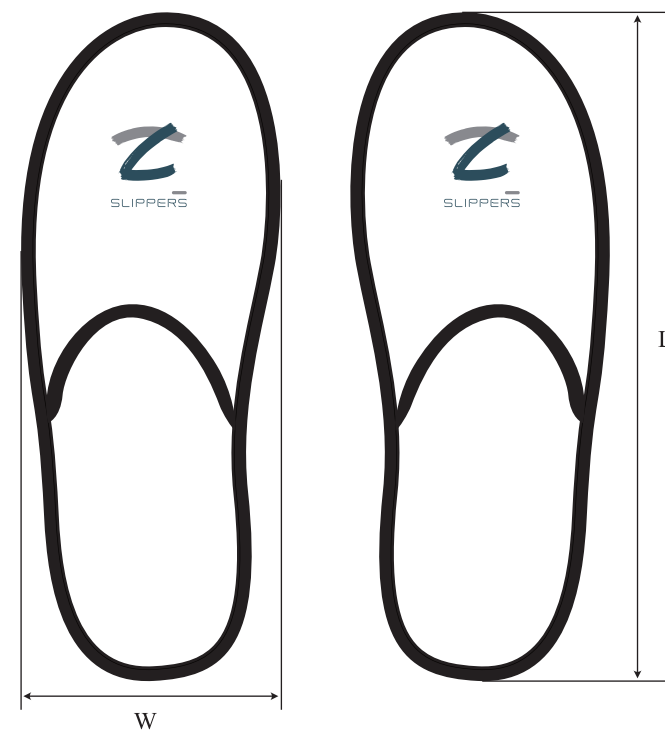


Special-shaped Semi-connected Heel



Special-shaped (Swallow Type)

STANDARD SIZE



Standard Size		SIZE (Metric System)	SIZE (Imperial System)
Children's Size	Kids	22.5 cm	9 inches
	M	28 cm	11 inches
Women's Size	L	30 cm	12 inches
Men's Size	XL	33 cm	13 inches

SOLE DIAGRAM



LOGO DIAGRAM



HOTEL DISPOSABLE SLIPPER SOLE MATERIAL COMPARISON TABLE

Evaluation Dimensions	EVA	TPR	PU	CXPE	IXPE	EPE	Straw Fiber Sole	Sugarcane Fiber Sole	Cork Sole
Environmental Friendliness	☆☆☆☆☆ Weak Recyclable	☆☆☆☆☆ Weak Recyclable, Slightly better than EVA in environmental friendliness	☆☆☆☆☆ Weak Recyclable, Requires professional processing system	☆☆☆☆☆ Average Recyclable	☆☆☆☆☆ Average Better environmental friendliness than EVA	☆☆☆☆☆ Average Recyclable	☆☆☆☆☆ Strong Made of natural fibers	☆☆☆☆☆ Strong Made of agricultural product base	☆☆☆☆☆ Strong Made of natural fibers
Recyclability	☆☆☆☆☆ Weak Theoretically recyclable	☆☆☆☆☆ Slightly weak Recyclable, Requires special recycling system	☆☆☆☆☆ Weak Recyclable, Requires professional processing facilities	☆☆☆☆☆ Weak Recyclable	☆☆☆☆☆ Weak Recyclable for oil refining	☆☆☆☆☆ Weak Recyclable	☆☆☆☆☆ Non-recyclable Fiber structure cannot be reused	☆☆☆☆☆ Weak Theoretically recyclable	☆☆☆☆☆ Weak Non-recyclable, Fully biodegradable
Biodegradability	☆☆☆☆☆ Extremely weak Non-biodegradable	☆☆☆☆☆ Extremely weak Non-biodegradable	☆☆☆☆☆ Extremely weak Non-biodegradable	☆☆☆☆☆ Extremely weak Non-biodegradable	☆☆☆☆☆ Extremely weak Non-biodegradable	☆☆☆☆☆ Extremely weak Non-biodegradable	☆☆☆☆☆ Strong Fully biodegradable, Naturally decomposable	☆☆☆☆☆ Strong Fully biodegradable, Naturally decomposable	☆☆☆☆☆ Strong Fully biodegradable, Naturally decomposable
Non-slip Performance	☆☆☆☆☆ Slightly weak Requires pattern design compensation	☆☆☆☆☆ Strong Rubber grip in dry and wet conditions	☆☆☆☆☆ Average Stronger under wet and slippery conditions	☆☆☆☆☆ Excellent Excellent grip itself	☆☆☆☆☆ Average Stable friction Pattern optimization	☆☆☆☆☆ Excellent Good friction itself	☆☆☆☆☆ Weak Good performance in dry environment	☆☆☆☆☆ Weak Good performance in dry environment	☆☆☆☆☆ Excellent Stable in dry and wet environments
Wear Resistance	☆☆☆☆☆ Weak Suitable for short-term use	☆☆☆☆☆ Strong Service life significantly better than EVA	☆☆☆☆☆ Excellent Good wear resistance	☆☆☆☆☆ Weak Suitable for short-term use	☆☆☆☆☆ Slightly weak Stronger than EVA, weaker than TPR	☆☆☆☆☆ Weak Suitable for short-term use	☆☆☆☆☆ Slightly weak Decomposition accelerated when wet	☆☆☆☆☆ Slightly weak Stronger than straw sole	☆☆☆☆☆ Excellent Natural wear-resistant structure
Comfort/Foot Feel	☆☆☆☆☆ Average Soft, elastic and fit, shock-absorbing and comfortable	☆☆☆☆☆ Strong Balanced support and comfort	☆☆☆☆☆ Average Dense foot feel, long-lasting support	☆☆☆☆☆ Average Soft and glutinous foot feel, stable rebound	☆☆☆☆☆ Average Fine cell structure, flexible rebound	☆☆☆☆☆ Average Super soft material, cushioning and comfortable	☆☆☆☆☆ Slightly weak Natural texture, moderate cushioning	☆☆☆☆☆ Slightly weak Delicate texture, softer than straw	☆☆☆☆☆ Strong Natural elasticity, excellent shock absorption
Cost	☆☆☆☆☆ Low Suitable for large-scale production	☆☆☆☆☆ High Complex process	☆☆☆☆☆ Slightly high High raw material cost	☆☆☆☆☆ Low Suitable for large-scale production	☆☆☆☆☆ Moderate Cost-effective choice	☆☆☆☆☆ Slightly low Cost-effective choice	☆☆☆☆☆ Moderate Balance of materials and processes	☆☆☆☆☆ Moderate Mature raw material and process	☆☆☆☆☆ High Long collection cycle of natural materials