TO-U
GLOBAL

Connecting the right resources to make complex projects more certain to deliver

TO-U International (Hangzhou) Co., Ltd.

Address: No. 198 Jiaogong Road, Xihu District, Hangzhou, Zhejiang Province

Contact: Mr. Zhong

Phone: +86 139 6729 0907

Email: conradchung@to-uglobal.com



Global Resource Network · Integrated Solutions

Whole-Home Furnishings · Cross-Industry Resource Collaboration

Hotels | Residences | Commercial Spaces

Company Profile

Global Resource Network · Integrated Solutions

TO-U GLOBAL is an ever-expanding global resource network. We connect manufacturers, brands and products, technologies, logistics providers, and local partners, matching, integrating, and coordinating professional resources distributed across different industries and regions to create deliverable, implementable solutions.

Architecture and fit-out are one of the earliest and also one of the most mature application scenarios in which TO-U’s resource-integration capabilities have been validated. Centered on hotels, residences, and commercial spaces, we integrate diverse resources including furniture, building materials, hardware, doors and windows, equipment, lighting, bathroom fixtures, and security systems, while connecting key stages including design, procurement, production, quality control, logistics, and installation. We engage from the design stage to provide clients with complete support from resource matching and product selection through to project delivery.

We are not limited to a single product, nor do we define ourselves by a single industry. TO-U’s core value lies in connecting resources that are genuinely suited to client needs, integrating different areas of expertise and supply chain stages, reducing communication and coordination costs, optimizing procurement structures, making complex requirements clearer, and making complex projects more certain to deliver.

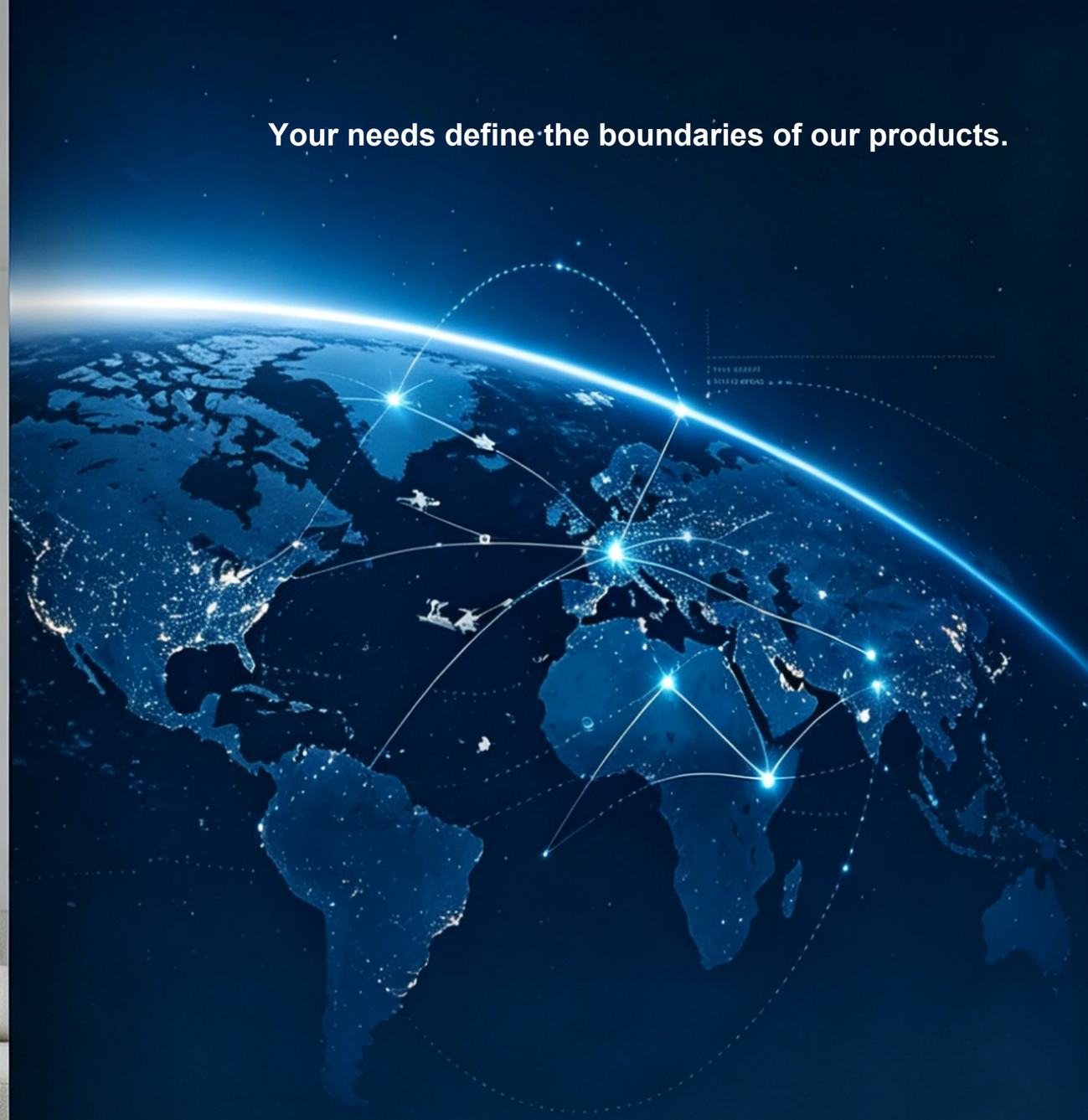
Starting with interior fit-out, we continue to extend our resource network into sectors including mobility, energy, smart technology, and healthcare. One resource can connect more industries; multiple resources can come together to form one solution.



What is seen is limited ·
What can be achieved is limitless

This catalog presents only a selection of products from the TO-U GLOBAL home furnishings and interior fit-out product system. Leveraging a global supply chain network, we connect manufacturers, brands, and professional suppliers worldwide, continuously expanding our range of products and professional resources.

Your needs define the boundaries of our products.



From standard products to customized products, and from individual categories to complete space solutions, we match global resources and integrate supply chains according to customer needs. Open to more industries; multiple resources can jointly form a solution.

Chapter One

Overall Solution

Whole-Home Customization System

Global Resource Connection · Product Integration
Custom Production · Quality Control
International Logistics · Local Delivery

Find more suitable products from global resources and create more efficient solutions from the supply chain.

TO-U GLOBAL leverages global supply chain resources to connect manufacturers, brands, and professional partners, integrating quality products and production capabilities from different regions and categories to provide clients with overall solutions ranging from needs analysis, product selection and configuration, and custom production to logistics delivery.

We are not limited to a single product or a single supplier; instead, based on project requirements, we globally match the right products, materials, and supply chain resources to provide different spaces with solutions spanning from products to complete project delivery through more flexible product combinations and more efficient supply chain coordination.

Whole-Home Customization System

More than individual products, it is the symphony of an entire space.

From design to delivery, we unify colors and craftsmanship to create an ultimate harmonious spatial aesthetic.





The warmth of wood, the serenity of stone, the movement of light and shadow resonate with one another within the same language.

The cabinets in the living room, the bookshelf in the study, the countertop in the kitchen, seemingly independent, are in fact closely connected.

Beauty lies in seamless unity.

Hotel Spaces

For guest rooms, dining, public areas, and other hotel settings, integrating furniture, flooring, woodwork, and interior fit-out products. Through global supply chain collaboration, we provide projects with unified product configuration and supply support.

Guest Room

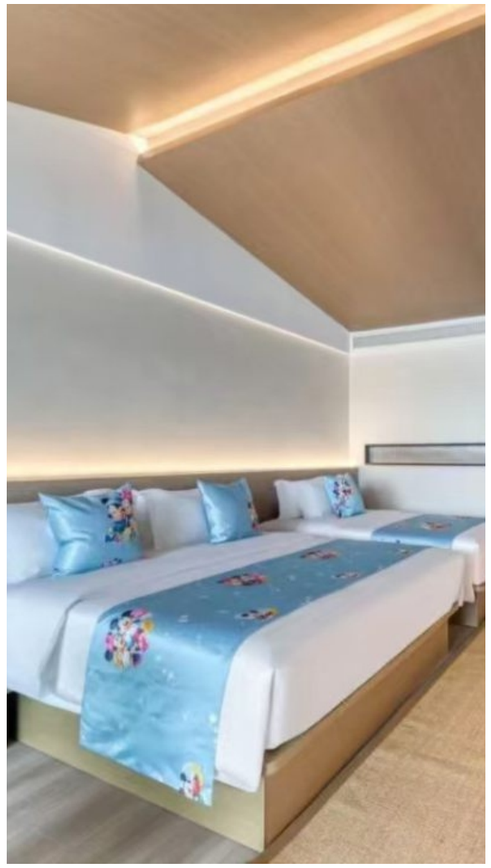
Furniture
Configuration

Dining

Interior Fit-Out
Products

Public Areas

Unified Supply







Commercial Spaces

For offices, retail, dining, and other commercial settings, integrate multi-category products and supply chain resources based on brand positioning and spatial requirements, enabling coordination from design support and product supply to project delivery.





Office



Retail



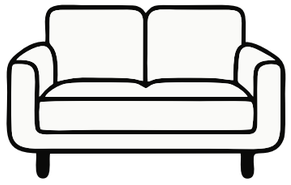
Dining

Multi-Category Integration | Brand Positioning Alignment | End-to-End Collaboration

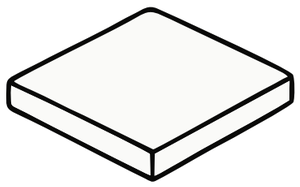
Home Living & Residential

Centered on living needs and space design, we integrate resources for furniture, flooring, wall coverings, woodwork, and custom products to provide solutions ranging from individual product configurations to complete space packages.

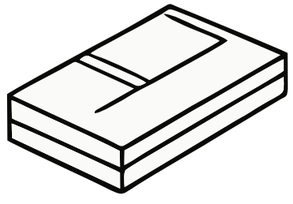
Furniture



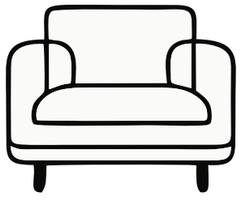
Flooring



Wall



Woodwork and Custom Products









Residential Needs | Spatial Design | Custom Products | Integrated Solutions

Chapter Two

Foundation of Texture

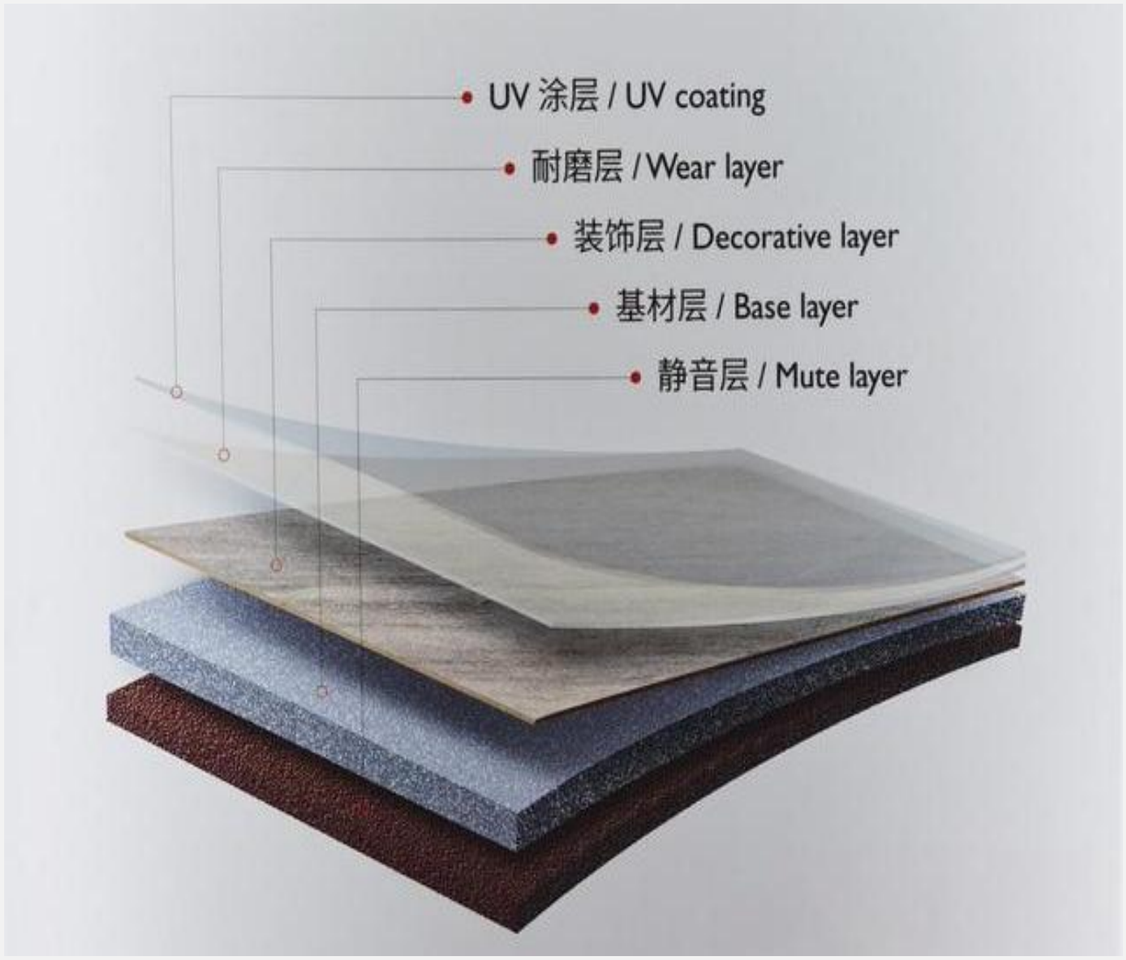
Flooring System

Pure Foundation, Resilient Core

No added formaldehyde, waterproof and durable. Safeguarding the safety and purity of spaces with natural materials.



Commercial Grade SPC Flooring for Hotel Projects



- ☑ Stringently selected 100% virgin raw materials
- ☑ Zero formaldehyde added during production
- ☑ Effectively inhibits bacterial growth
- ☑ Free of heavy metals & radiation
- ☑ Excellent anti-slip property, higher safety
- ☑ Fire retardant, non-toxic & harmless
- ☑ Waterproof, moisture-proof & mildew-resistant
- ☑ Heavy-duty wear-resistant performance for long-term high-traffic use
- ☑ Wide range of decors for various applications

Commercial Grade SPC Flooring for Hotel Projects

Unilin-licensed click-lock

saving installation cost & time

Thickness

4mm-8mm | Multiple wear-layer options



100% virgin raw material

zero-formaldehyde

Certified

FloorScore, CE, REACH for hotel projects

Waterproof, fire-retardant

heavy-duty for high-traffic areas

Custom color-match

fast sample service for FF&E tender

- Thickness: 4mm–8mm
- Wear Layer: 0.3mm / 0.5mm / 0.7mm
- Click System: Unilin-licensed click-lock
- Application: Guest Room / Corridor / Lobby / Restaurant

SPC Flooring Categories



Wood Grain		
Core Substrate + Wear Layer Thickness	4.0-8.0mm	
Overall Thickness	5.0-9.5mm	
Sizes (Custom Available)	inch	mm
	48.03*7.09	1220*180
	48.03*5.91	1220*150
	60.00*8.98	1524*228
Underlayment	IXPE|1.0mm,1.5mm	
Available Wear-layer	0.3mm / 0.5mm / 0.7mm	
SPC Click System	Unilin Click	

SPC Flooring Categories

Herringbone		
Core Substrate + Wear Layer Thickness	4.5-7.0mm	
Overall Thickness	5.5-8.5mm	
Sizes (Custom Available)	inch	mm
	23.6*4.7	600*120
Underlayment	IXPE|1.0mm,1.5mm	
SPC Click System	Unilin Click	







SPC Flooring Categories

Stone Grain		
Core Substrate + Wear Layer Thickness	4.5-8.0mm	
Overall Thickness	5.5-9.5mm	
Sizes (Custom Available)	inch	mm
	24*12	610*305
Underlayment	IXPE|1.0mm,1.5mm	
SPC Click System	Unilin Click	







SPC Flooring Categories

- Full-range hotel supporting accessories available
- SPC wall panels, skirting boards, stair nosings & transition trims
- Unified texture and color matching for consistent hotel interior style
- Custom-tailored solutions for whole-hotel decoration projects

One-stop Custom Hotel Furniture & Design Service

Customized size,
style and material options



Complete guest room
furniture package

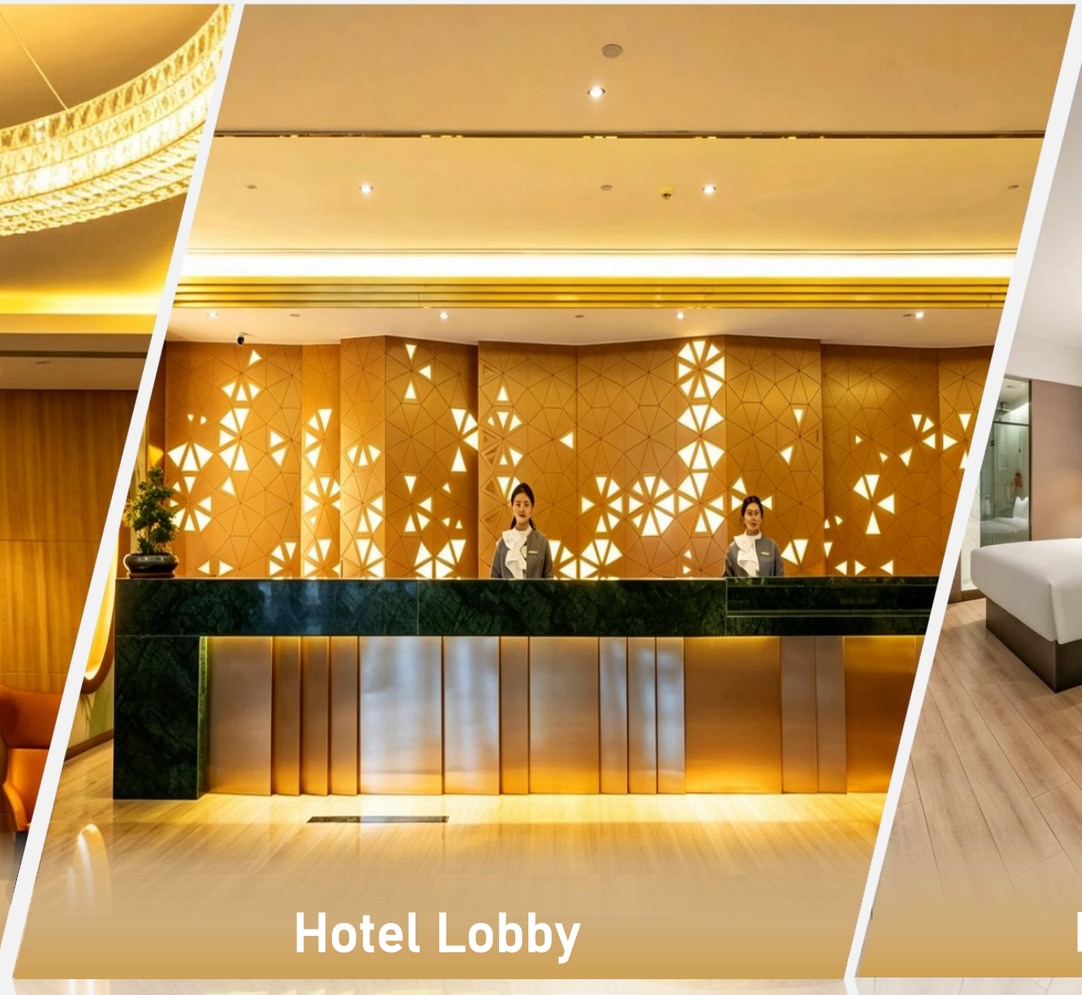
Hotel FF&E project
quotation available

Consistent wood
grain &colormatching

Hospitality & Commercial Project Cases



Public Lounge



Hotel Lobby



Hotel Guest Room

Certifications & Factory Capacity



Zhejiang Yude New Material Technology Co., Ltd
Area A, No. 1188, Lianyi West Road
Yangnan village
Nanxun Economic Development Zone
Huzhou City, Zhejiang Province
CHINA

Dresden, 21/01/2021
MPET

Test Report
Order No. 270850I/200

Client:	Zhejiang Yude New Material Technology Co., Ltd Area A, No. 1188, Lianyi West Road Yangnan village Nanxun Economic Development Zone Huzhou City, Zhejiang Province CHINA
Date of order:	25/11/2020
Order:	Carrying out of tests on SPC floorings according to EN 14041:2004+AC:2005+AC:2006 for CE-labelling
Contractor:	EPH - Laboratory Surface Testing
Engineer in charge:	Dipl.-Ing. (FH) M. Peter

Dr.-Ing. Rico Emmler
Head of Laboratory Surface Testing

The Test Report contains 6 pages and 1 annex with 23 pages. Any duplication, even in part, requires written permission of EPH. These test results are exclusively related to the tested material.

EPHverifies compliance with authoritative industry standards on environmental performance, durability & international regulations.



CE TEST CERTIFICATE

FOR PERFORMANCE CHARACTERISTICS OF CONSTRUCTION PRODUCTS FOR THE CE MARKING

FLO-21-01-21-02

Product: SPC Floorings, Top layer: PVC, UV lacquered, Structure: BP
Dimensions: length (450-1840) mm x width (120-310) mm x thickness (4.0-8.0) mm

Client: Zhejiang Yude New Material Technology Co., Ltd
Area A, No. 1188, Lianyi West Road
Yangnan village, Nanxun Economic Development Zone
Huzhou City, Zhejiang Province, CHINA

Order: Testing and classification of selected properties according to EN 14041:2004+AC:2005+AC:2006 (CE-labelling)

Test report: 270850I/200

Test results: *The above mentioned SPC Floorings can be classified regarding to the tested properties according to EN 14041:2004+AC:2005+AC:2006 (CE-labelling) as follows:*

Properties	Results	Declaration according to EN 14041:2004 +AC:2005+AC:2006
Reaction to fire performance according to EN ISO 9239-1 and EN ISO 11925-2, Classification according to EN 13501-1:2019 - Critical heat flux - Smoke production	11.2 kW / m² 527 % x min	Reaction to fire class Bfl-s1
Sliding behavior according to EN 13893:2003	μ = 0.36	class DS
Formaldehyde emission according to EN 717-1:2005	< LOD (96 h)	class E1

LOD = Limit of Detection

Dresden, 21/01/2021

Head of laboratory — Engineer in charge

Meet EU CPR regulation requirements for safety, health & environmental protection of construction materials.



SCS Global Services does hereby certify that an independent assessment has been conducted on behalf of:

Zhejiang Yude New Material Technology Co., Ltd.

Area A, No.1188, Lianyi West Road,Yangnan, Village, Nanxun Economic Development Zone, Huzhou City, Zhejiang, China

For the following product(s):

Vinyl Tile:
Stone Plastic Composite Flooring *(Maximum thickness: 6.5mm)*
Stone Plastic Composite Flooring with pad *(Maximum thickness: 8mm)*

The product(s) meet(s) all of the necessary qualifications to be certified for the following claim(s):

FloorScore®
Indoor Air Quality Certified to SCS-EC10.3-2014 v4.0
Conforms to the CDPHEHLB Standard Method v1.2-2017 (California Section 01350), effective April 1, 2017, for the school classroom and private office parameters when modeled as Flooring.
Measured Concentration of Total Volatile Organic Compounds (TVOC): Less than/equal to 0.5 mg/m³ (in compliance with CDPHEHLB Standard Method v1.2-2017)

Registration # SCS-FS-06704
Valid from: February 4, 2021 to February 28, 2022

SCS Global Services is currently the only certification body approved by the Resilient Floor Covering Institute (RFCI) to provide FloorScore® product certification; certified products are only listed on the SCS Green Products Guide, http://www.scsglobalservices.com/certified-green-products-guide.

SCSglobal SERVICES

Stanley Mathuram, PE, Vice President
SCS Global Services
2000 Powell Street, Ste. 600, Emeryville, CA 94608 USA

FloorScore proves products meet strict indoor air quality standards, satisfying international eco requirements on VOC emissions & hazardous substance control.



Zhongjian Certification Co., Ltd.

CERTIFICATE OF CONFORMITY OF QUALITY MANAGEMENT SYSTEM CERTIFICATION

No:0070020Q54613R0S

This is to certify that the quality system of
ZHEJIANG YUDE NEW MATERIAL TECHNOLOGY CO., LTD.
AREA A, NO.1188, LIANYI WEST ROAD, YANGNAN VILLAGE, NANXUN ECONOMIC DEVELOPMENT ZONE, HUZHOU CITY, ZHEJIANG PROVINCE
Organization Code: 91330803MA2B6FF287
is in conformity with
GB/T 19001-2016/ISO9001:2015 Standard
This system is valid for the
PRODUCTION OF BUILDING MATERIALS (PLASTIC FLOOR)
Date of issue: 2020-12-02
Term of validity of this certificate from 2020-12-02 to 2023-12-01 inclusive
This certificate remains valid only if the certified organization accepts and passes regular surveillance audits.

Representative of The Company

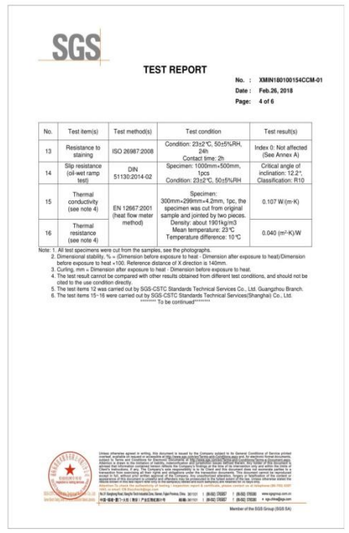
ISO 9001 certification confirms internationally recognized quality management system, enabling full-process quality control from design to delivery.

Certifications & Factory Capacity

SGS certification verifies our products comply with international test standards in environmental performance, safety and quality.

Achieve zero formaldehyde with heavy metals within limits.

Passed tests including wear resistance (EN 660-2) and fire classification (EN 13501-1) to guarantee durability.



SGS

TEST REPORT

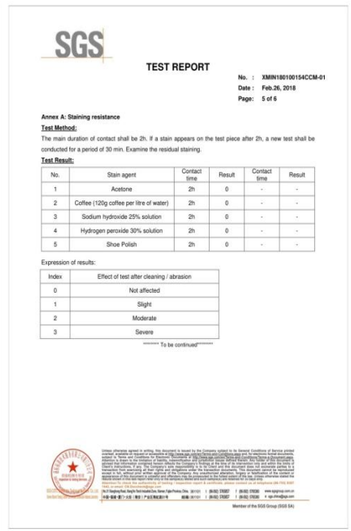
No. : XMIN180100154CCM-01
Date : Feb.26, 2018
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No.	Test item(s)	Test method(s)	Test condition	Test result(s)
13	Resistance to staining	ISO 26987:2008	Condition: 23±2°C, 50±5%RH, 24h Contact time: 2h	Index 0: Not affected (See Annex A)
14	Slip resistance (oil-wet ramp test)	DIN 51130:2014-02	Specimen: 1000mm×500mm, 1pcs Condition: 23±2°C, 50±5%RH	Critical angle of inclination: 12.2°; Classification: R10
15	Thermal conductivity (see note 4)	EN 12667:2001 (heat flow meter method)	Specimen: 300mm×299mm×4.2mm, 1pc, the specimen was cut from original sample and jointed by two pieces. Density: about 1901kg/m3 Mean temperature: 23℃ Temperature difference: 10℃	0.107 W/(m·K)
16	Thermal resistance (see note 4)		3pcs	0.040 (m²·K)/W

Note: 1. All test specimens were cut from the samples, see the photographs.
2. Dimensional stability: % ; + Dimension before exposure to heat - Dimension after exposure to heat/Dimension before exposure to heat ×100. Reference distance of X direction is 140mm.
3. Curling, mm + Dimension after exposure to heat - Dimension before exposure to heat.
4. The test result cannot be compared with other results obtained from different test conditions, and should not be used to the use condition directly.
5. The test items 12 was carried out by SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch.
6. The test items 15~16 were carried out by SGS-CSTC Standards Technical Services(Shanghai) Co., Ltd.

******** To be continued********

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中国·南京·南京高新技术产业开发区星火路7号 邮编: 210032 t (86-25) 57606001 f (86-25) 57606106 e sgs.china@sgs.com
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Annex A: Staining resistance

Test Method:

The main duration of contact shall be 2h. If a stain appears on the test piece after 2h, a new test shall be conducted for a period of 30 min. Examine the residual staining.

Test Result:

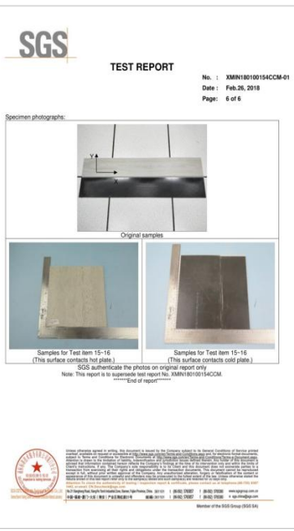
No.	Stain agent	Contact time	Result	Contact time	Result
1	Acetone	2h	0	-	-
2	Coffee (120g coffee per litre of water)	2h	0	-	-
3	Sodium hydroxide 25% solution	2h	0	-	-
4	Hydrogen peroxide 30% solution	2h	0	-	-
5	Shoe Polish	2h	0	-	-

Expression of results:

Index	Effect of test after cleaning / abrasion
0	Not affected
1	Slight
2	Moderate
3	Severe

******** To be continued********

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Specimen photographs:

Original samples

Samples for Test item 15~16
(This surface contacts hot plate)

Samples for Test item 15~16
(This surface contacts cold plate)

SGS authenticate the photos on original report only

Note: This report is to supersede test report No. XMIN180100154CCM.

********End of report********

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CUSTOMER NAME: ZHEJIANG KINGDOM PLASTICS INDUSTRY CO., LTD.
ADDRESS: SOUTH ZONE CHEZI BRIDGE, HESHAN TOWN, TONGXIANG CITY, ZHEJIANG PROVINCE, CHINA

Sample Name : ESPC
Spec. : 4.2mm

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

****

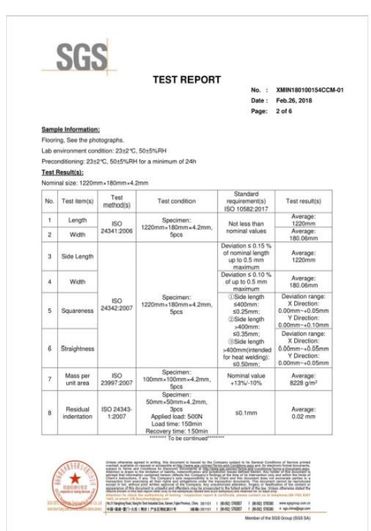
Test Required : Selected test(s) as requested by applicant
SGS Ref. No. : GZIN1801003594CM, SHIN1801002670CM, SL1808190094STX
Date of Receipt : Jan.17, 2018
Testing Start Date : Jan.17, 2018
Testing End Date : Jan.30, 2018
Test result(s) : For further details, please refer to the following page(s). (Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

******** To be continued********

Signed for
SGS-CSTC Standards Technical Services Co., Ltd. XM Branch

Civi Huang Authorized Signatory

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Sample Information:

Flooring, See the photographs.
Lab environment condition: 23±2°C, 50±5%RH
Preconditioning: 23±2°C, 50±5%RH for a minimum of 24h

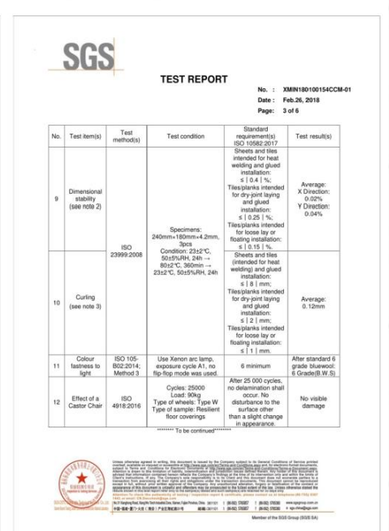
Test Result(s):

Nominal size: 1220mm×180mm×4.2mm

No.	Test item(s)	Test method(s)	Test condition	Standard requirement(s): ISO 10582:2017	Test result(s)
1	Length	ISO 24341:2006	Specimen: 1220mm×180mm×4.2mm, 5pcs	Not less than nominal values	Average: 1220mm
2	Width				Average: 180.06mm
3	Side Length	ISO 24342:2007	Specimen: 1220mm×180mm×4.2mm, 5pcs	Deviation ≤ 0.15 % of nominal length up to 0.5 mm maximum	Average: 1220mm
4	Width			Deviation ≤ 0.10 % of up to 0.5 mm maximum	Average: 180.06mm
5	Squareness			①Side length ≤400mm: ≤0.25mm; ②Side length >400mm: ≤0.35mm; ③Side length >400mm(intended for heat welding): ≤0.50mm;	Deviation range: X Direction: 0.00mm~+0.05mm Y Direction: 0.00mm~+0.10mm
6	Straightness				Deviation range: X Direction: 0.00mm~+0.05mm Y Direction: 0.00mm~+0.05mm
7	Mass per unit area	ISO 23997:2007	Specimen: 100mm×100mm×4.2mm, 5pcs	Nominal value +13%/-10%	Average: 8228 g/m²
8	Residual indentation	ISO 24343-1:2007	Specimen: 50mm×50mm×4.2mm, 3pcs Applied load: 500N Load time: 150min Recovery time: 150min	≤0.1mm	Average: 0.02 mm

******** To be continued********

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SGS

TEST REPORT

No. : XMIN180100154CCM-01
Date : Feb.26, 2018
Page: 3 of 6

No.	Test item(s)	Test method(s)	Test condition	Standard requirement(s): ISO 10582:2017	Test result(s)
9	Dimensional stability (see note 2)	ISO 23999:2008	Specimens: 240mm×180mm×4.2mm, 3pcs Condition: 23±2°C, 50±5%RH, 24h → 80±2°C, 360min → 23±2°C, 50±5%RH, 24h	Sheets and tiles intended for heat welding and glued installation: ≤ ± 0.4 ∣ %; Tiles/planks intended for dry-joint laying and glued installation: ≤ ± 0.25 ∣ %; Tiles/planks intended for loose lay or floating installation: ≤ ± 0.15 ∣ %.	Average: X Direction: 0.02% Y Direction: 0.04%
10	Curling (see note 3)			Sheets and tiles (intended for heat welding) and glued installation: ≤ ± 8 ∣ mm; Tiles/planks intended for dry-joint laying and glued installation: ≤ ± 2 ∣ mm; Tiles/planks intended for loose lay or floating installation: ≤ ± 1 ∣ mm.	Average: 0.12mm
11	Colour fastness to light	ISO 105-B02:2014; Method 3	Use Xenon arc lamp, exposure cycle A1, no flip-flop mode was used.	6 mininum	After standard 6 grade blluewool: 6 Grade(B.W.S)
12	Effect of a Castor Chair	ISO 4918:2016	Cycles: 25000 Load: 90kg Type of wheels: Type W Type of sample: Resilient floor coverings	After 25 000 cycles, no delamination shall occur. No disturbance to the surface other than a slight change in appearance.	No visible damage

******** To be continued********

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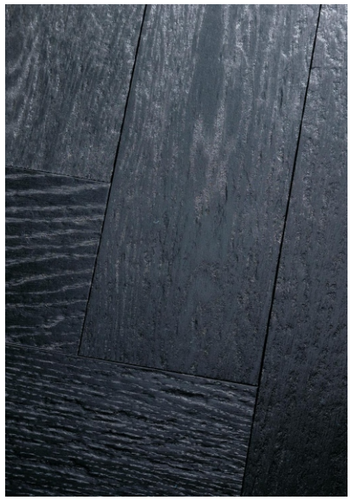
Artistic Parquetry

Artistic Texture

Break away from conventional arrangements, so that every step treads upon the geometric aesthetics of meticulous craftsmanship.

Oak / Black Walnut

01 Herringbone Pattern

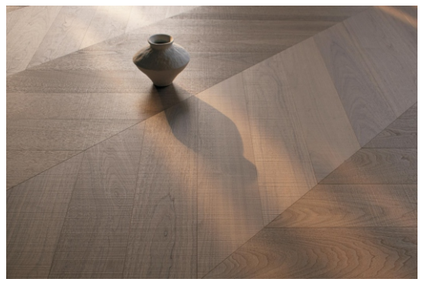






02 Fishbone Pattern





03 Premium Parquet





Outdoor Wood-Plastic Composite

- **Fearless of wind and rain, leaving traces of time.**

Eco-friendly and odorless, anti-corrosion and moisture-resistant, extending natural texture to the outdoor courtyard.

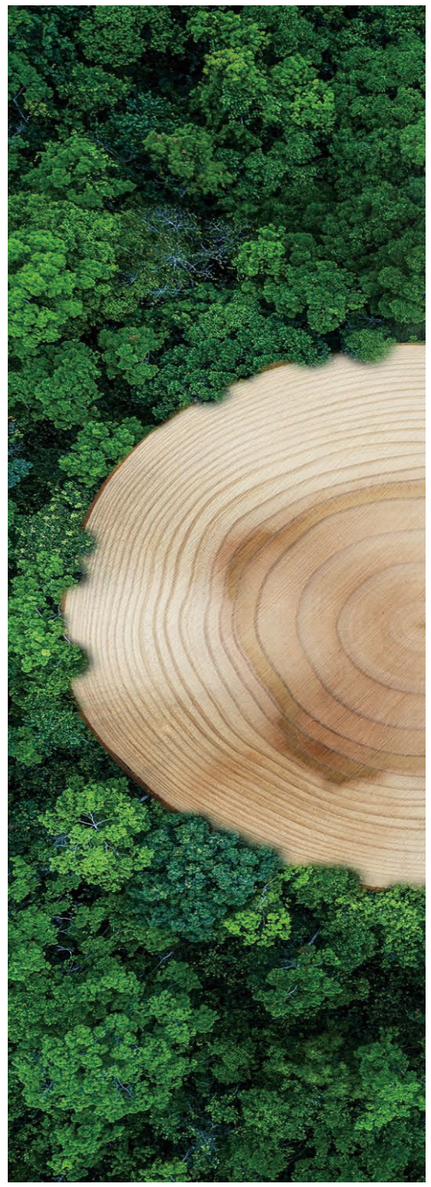










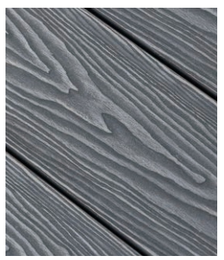


CNAS ILAC-MRA MA SGS 马来西亚 MGBC 联盟 绿色建筑 SIRIM

Outdoor WPC Decking



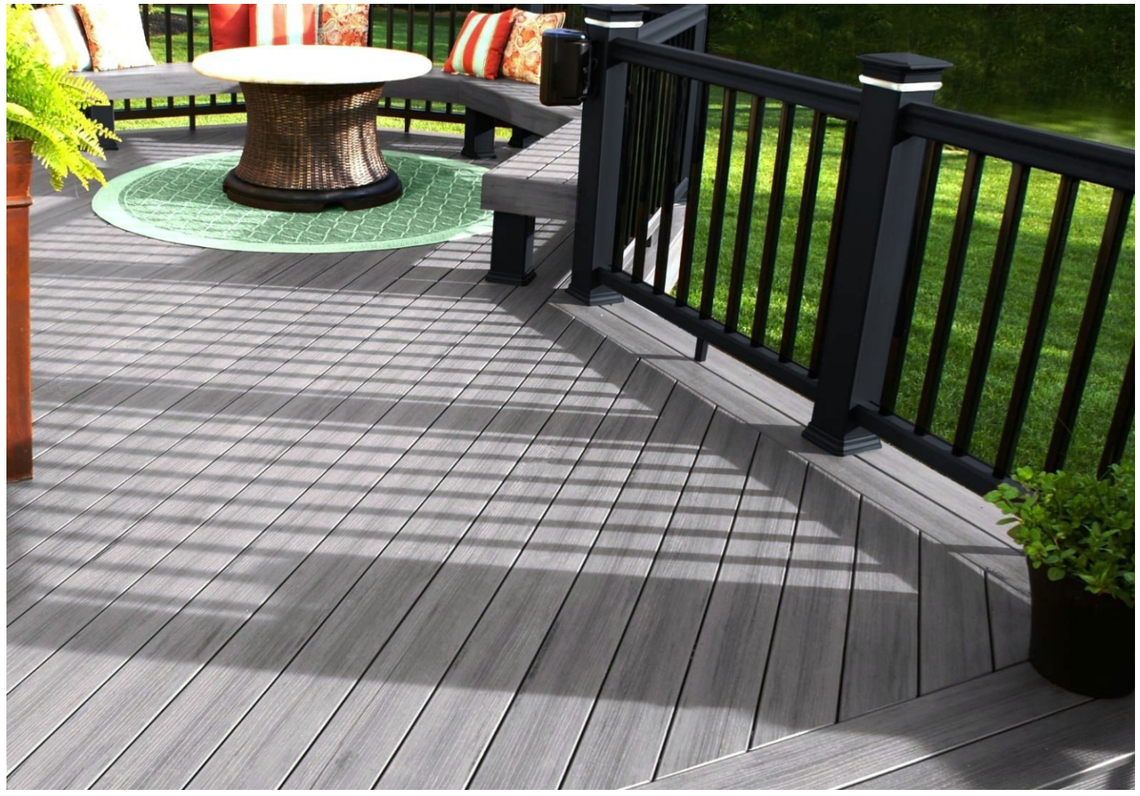






Black Coffee Grey Teak Redwood

Second-Generation Co-Extrusion Technology





Silver Grey | Light Grey | Walnut | Teak | Redwood | Antique | Maple | Red Sandalwood

Profiles and Accessories

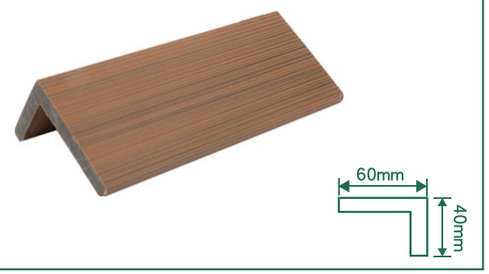


Clips and Screws

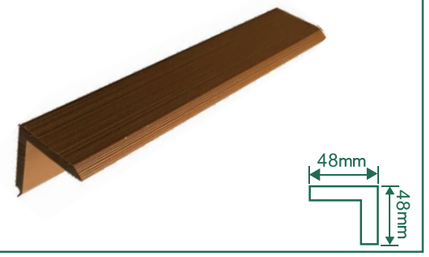
First Generation 43mm×43mm



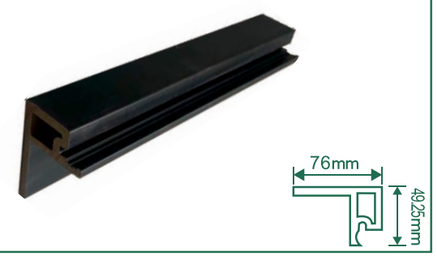
Second Generation 60 mm × 40 mm



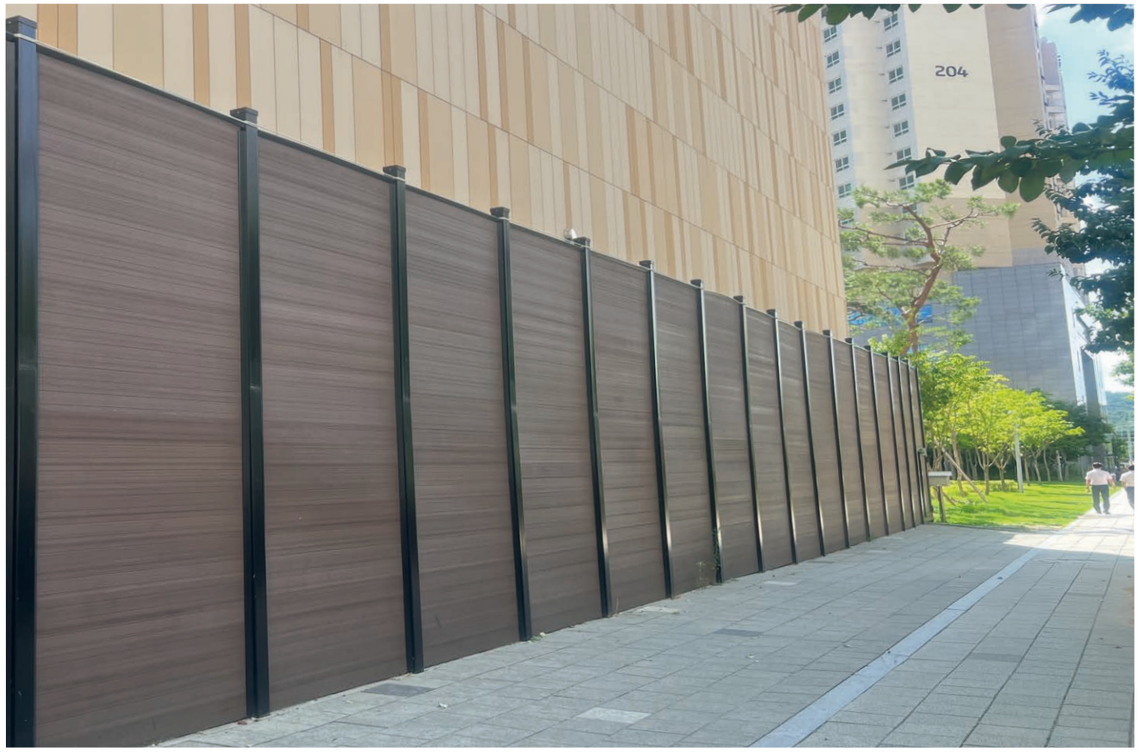
Second Generation 48 mm × 48 mm



Second Generation 76 mm × 49.25 mm



WPC Fence



Closed Fence

J13 1.8m×1.8m



◆ GJ13 1.8m×1.8m



Semi-Enclosed Fence

GJ13 and GJ23 1.8m×1.8m

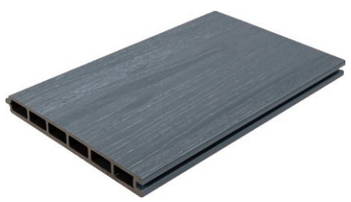


Openwork Fence

◆ GJ23 1.8m×1.8m



◆ GJ13 195mm×20mm



◆ GJ23 90mm×20mm





Aluminum Base



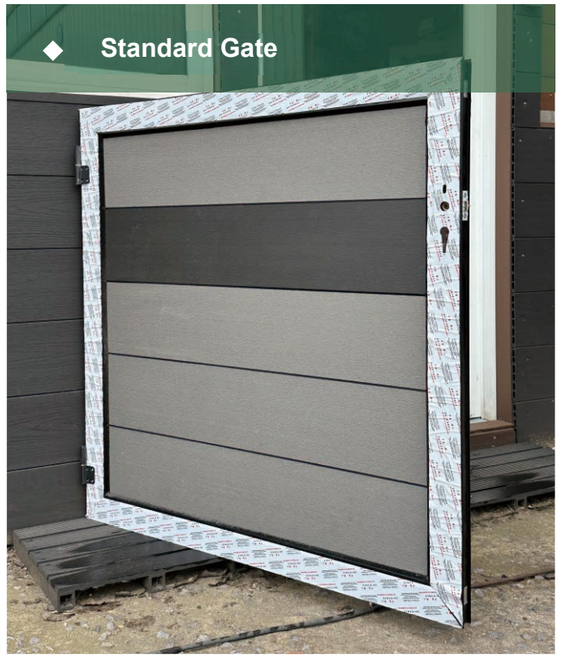
Spacers

WPC Gate

◆ Electric Gate



◆ Standard Gate



◆ Standard Gate



Wall Cladding



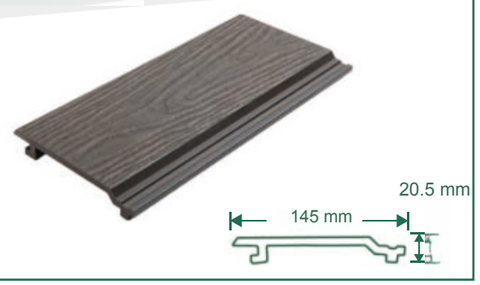
Wall cladding can give your walls a completely new look, making them blend better with the natural environment. Wall cladding can protect your walls from weathering and sun exposure, giving you peace of mind.



◆ AM26–3D

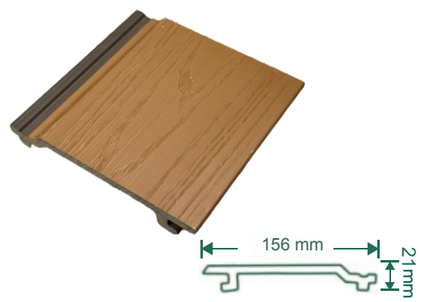
Embossed

145 mm × 20.5 mm



◆ GJ05

156 mm × 21 mm



Interlocking Flooring





DIY Interlocking Flooring

Use our innovative eco-friendly WPC DIY products to create your balcony, garden and courtyard. The products are eco-friendly and safe, and easy to install.

Product: DIY Interlocking Flooring

Profile Dimensions: 300 × 300 × 22 mm

WPC DIY products consist of interlocking flooring that can be quickly and easily snapped together.

Create an attractive, neat and professional appearance.
A source of pride for you.

◆ LYW-01 300×300×22mm



◆ LYW-02 600×300×22mm



◆ LYW-03 300×300×22mm



◆ LYW-04 300×300×22mm



◆ LYW-05 300×300×22mm



◆ LYW-06 300×300×22mm



Chapter Three

Soul of Space

Furniture System





Modern Minimalist High-End Custom

(Sofa / Dining Table / Lounge Chair)

● Minimalist lines reshape order.

Carving space through geometry, redefining luxury with premium leather and marble.



■ Eschewing ostentatious decorative symbols, focusing on the contours, proportions, and materials themselves. The sofa carries a sense of relaxed home living, the dining table creates a setting for gathering, and the lounge chair accommodates moments of solitude. A complete furniture system, using a unified minimalist language to create a cohesive visual order in the space, suited to a variety of high-end settings including private residences, hotels, and commercial clubs.

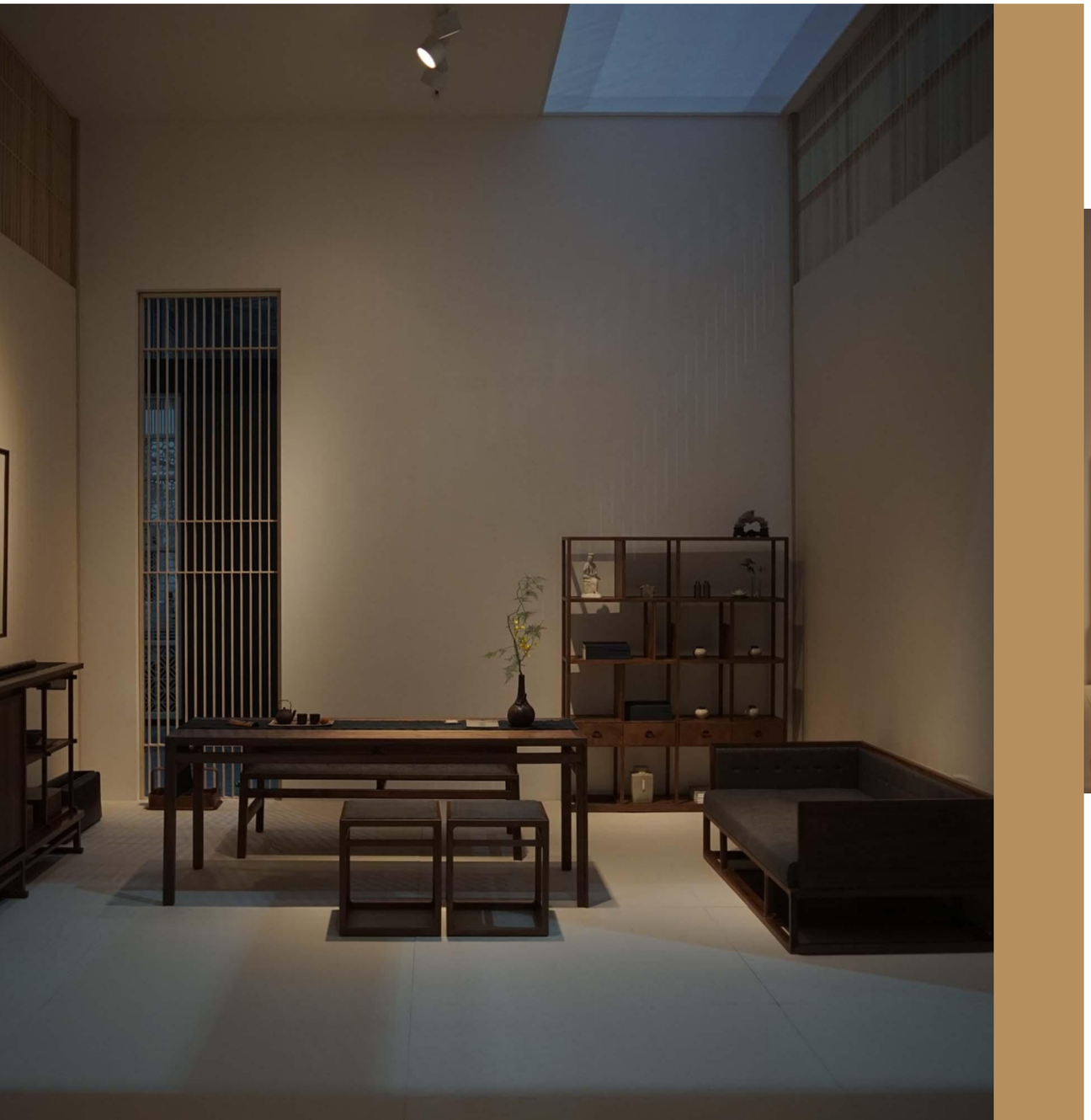


New Chinese Style and Custom-Made Wood Furniture

(Cabinets / Bookshelves / Tea Tables)

One piece of wood becomes a vessel, the art of negative space.

North American black walnut paired with hand-hammered textures, creating an Eastern Zen ambiance amid the bustle.



Only wood matured over a century is worthy of entering the home.

Every piece of wood has its origin and growth rings.

We select only textures shaped by time.





Wood has warmth; a home has stories.

Entrust time to wood, entrust your home to us.

Functional Seating

(Gaming / Office / Leisure)





LK-1058









LK-3067T

A gaming chair is not just equipment, but a teammate by your side—
supporting every limit-pushing move
and catching the fatigue after every exhilarating session.

Every chair reflects respect for the body and a commitment to life.



LK-3055H

High-End Custom Wood

• Unadorned wood, unpretentious beauty.

Preserve the natural grain, with the warm touch of wood wax oil, restoring nature’s authentic essence.



Oak



N°29

山核桃/轮廓边柜

1200*400*720mm

化变| 平面拉丝| 木蜡油

Hickory /
Contoured Side Cabinet

Transformation
Brushed Surface
Wood Wax Oil

空间的《留白艺术》

Art of Spatial Blankness



Chapter Four

Door Series

As a medium for spatial transition



Steel Doors



RBO 25001



RBO-25002



RBO-25015



RBO-25016

Cast Aluminum Door Series



RBO-25038



RBO-25039



RBO-25040

Molded Door Series



RBO-25115



RBO-25116

Glass Door Series



RBO-25123



RBO-25124



RBO-25125



RBO-25126

Wooden Steel Doors



RBO-25067



RBO-25068



RBO-25069



RBO-25070

Chapter Five

Kitchen Art

Cookware Collection

The warmth of everyday life, imbued with poetry



Cookware Collection

The art of everyday life.

Silky-smooth nonstick ceramic coating, illuminating the kitchen with soothing colors, turning cooking into an aesthetic experience.









Neither love nor good food should be neglected.

We bring our love for life,
inch by inch, into the kitchen.

Selected Dining and Kitchen Essentials

Global supply chain integration, from standard individual products to complete space solutions







