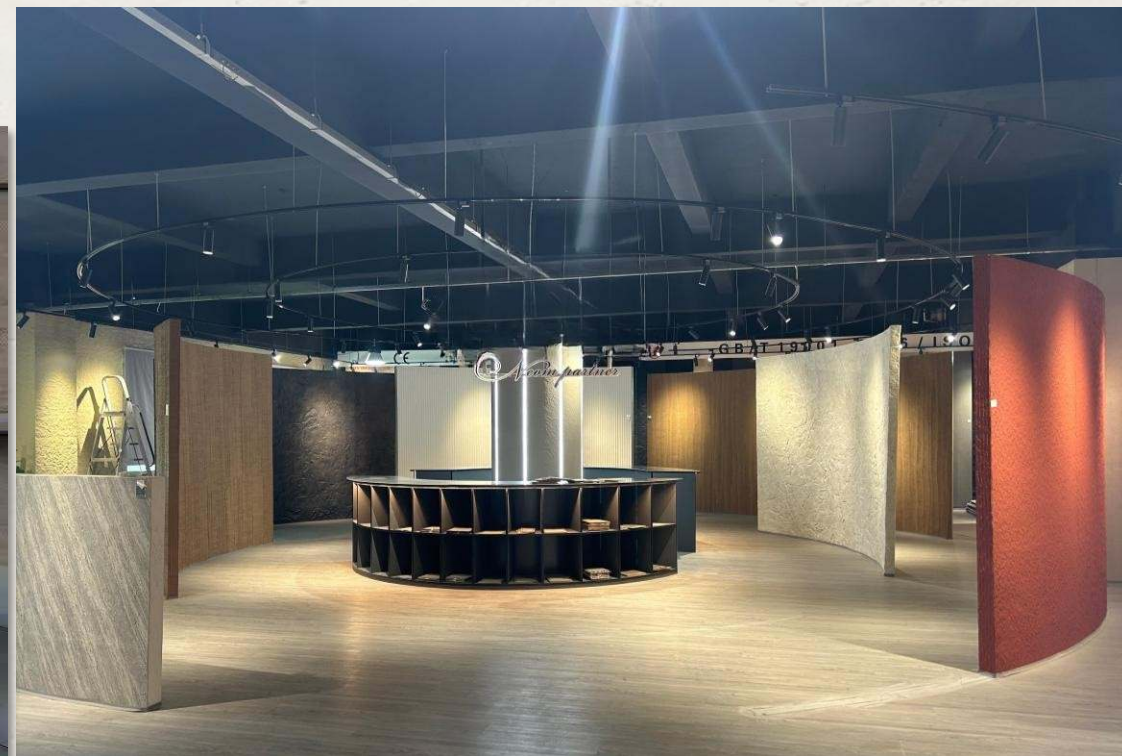




FLEXORA
STONE

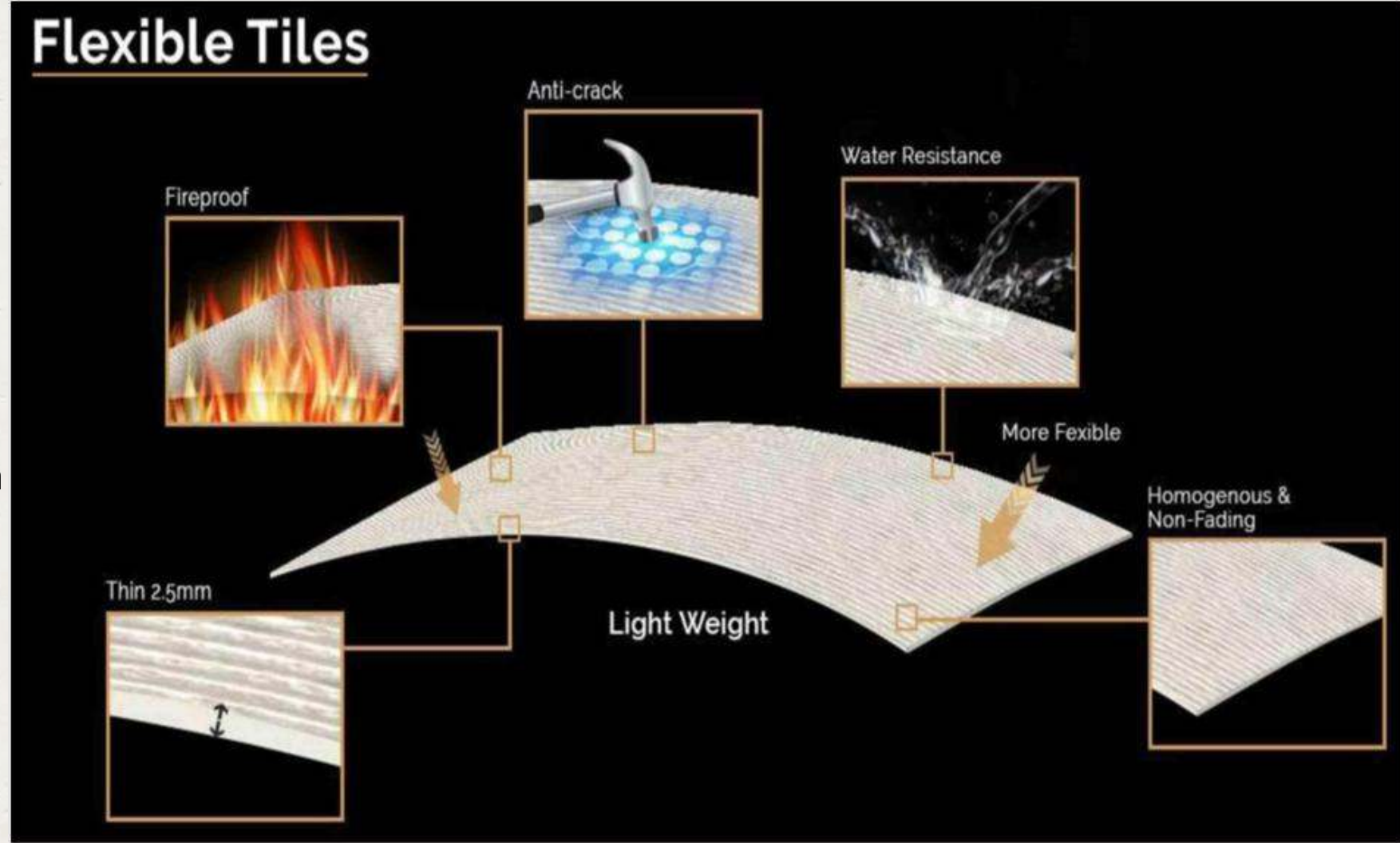


MEVCUT BOYUTLAR (mm):

Maksimum Boyut:
3200x1200 mm ve 3000x1200 mm

Popüler Boyut:
2800x1200 mm (600 mm)
2700x1200 mm (600 mm)

Standart Boyut:
2400x1200 mm veya 1200x600 mm



Traverten







DS0010



DS0008



DS0011



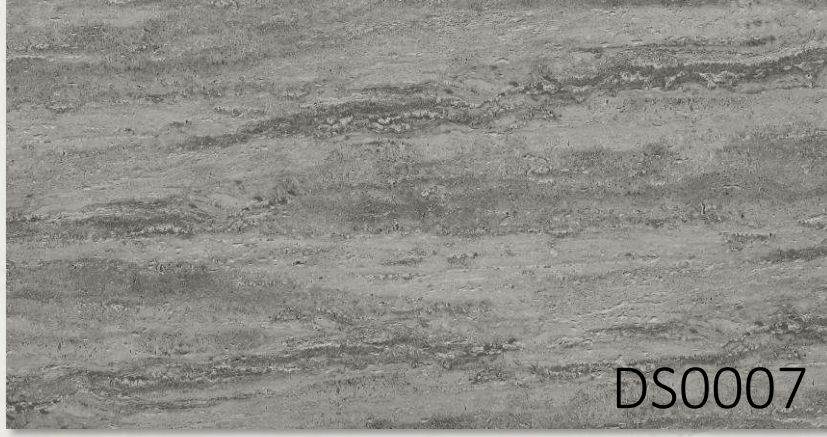
DS0006



DS0021



DS0004



DS0007



DS0092



DS0003



DS-0011



DS0371



DS0142



DS0145



DS0528



DS0172



DS0030



DS0135

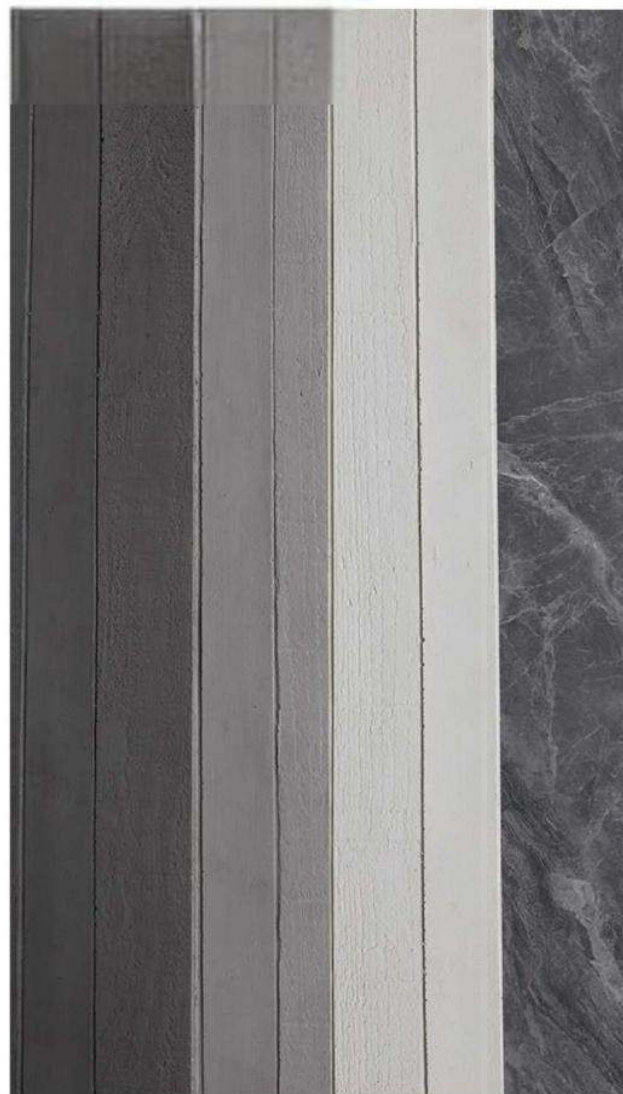


DS2501



FLEXORA
STONE

WOOD
CONCRETE
BOARD



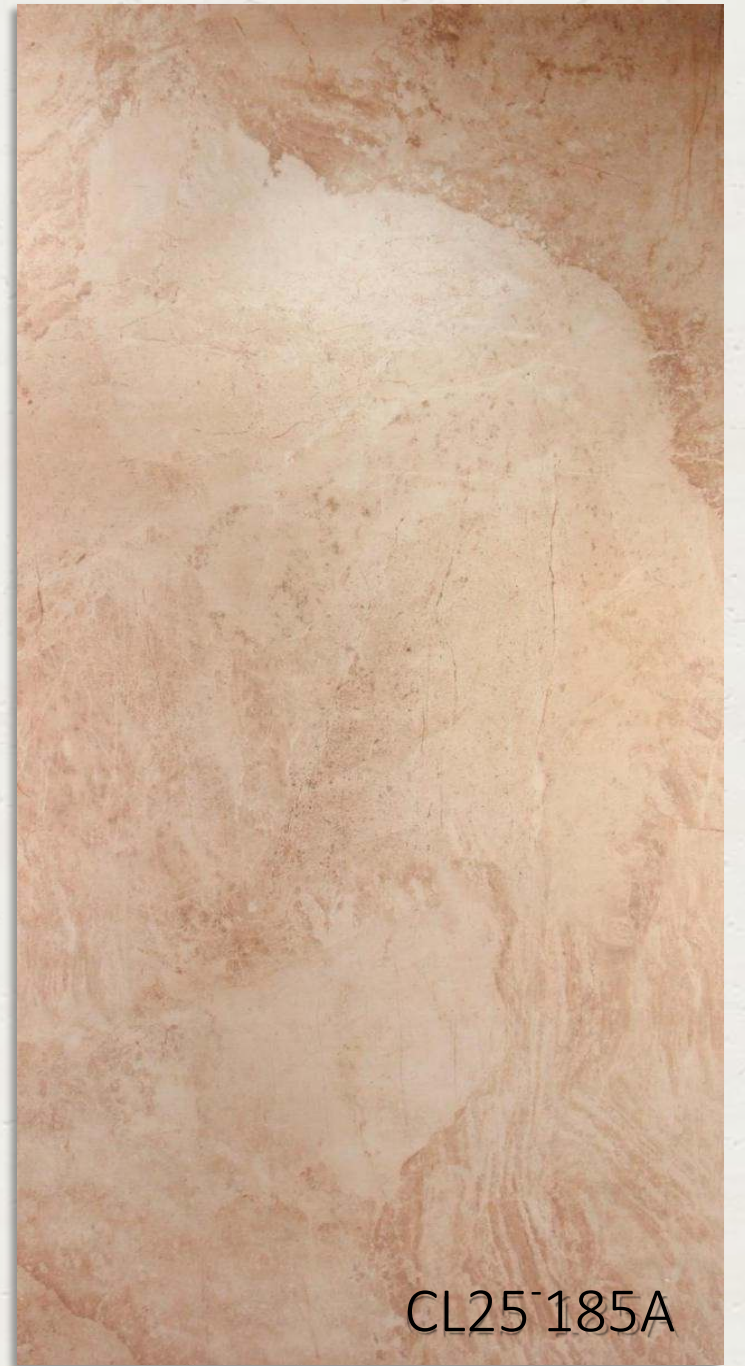


Sand Stone



CL25-005A-4



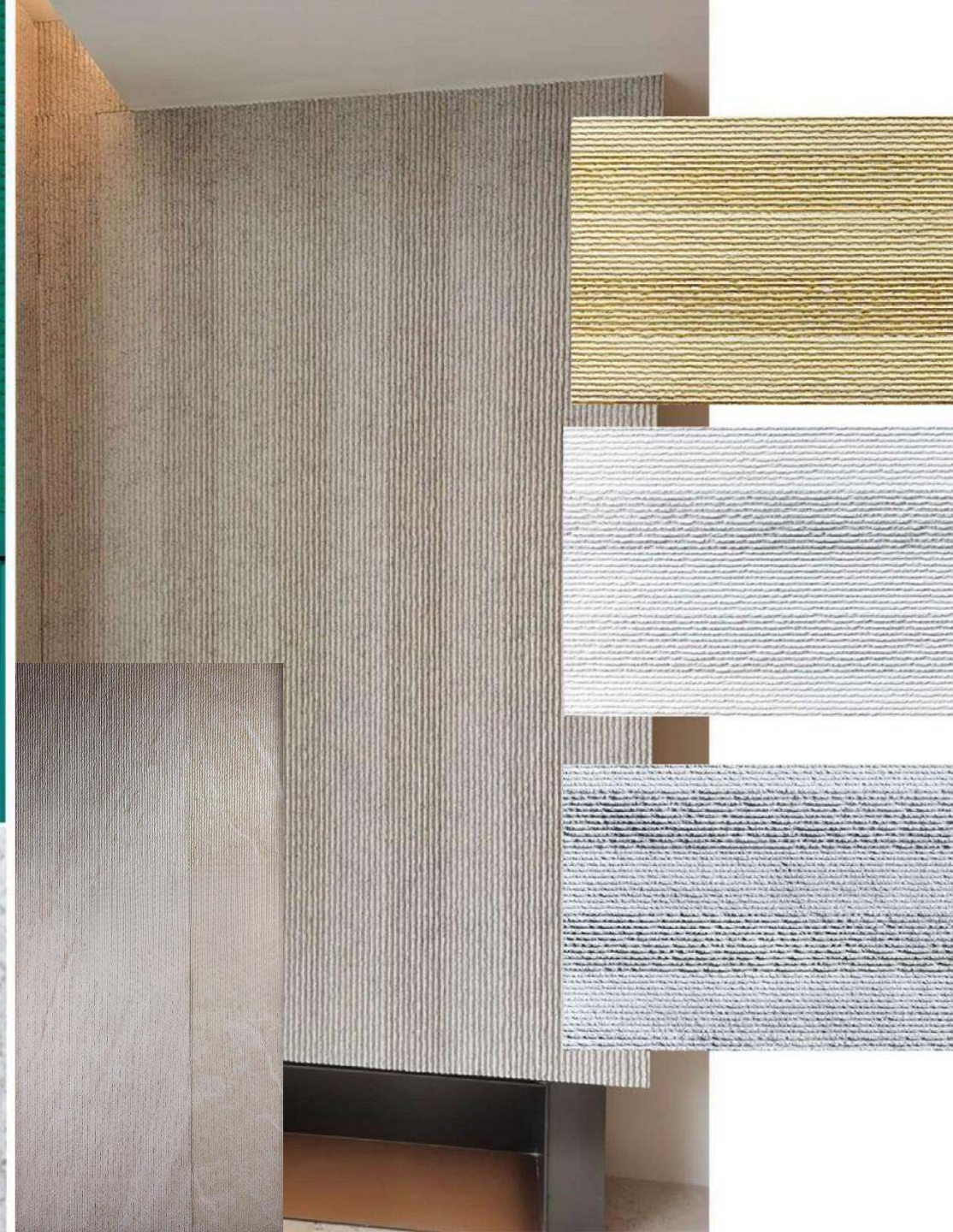
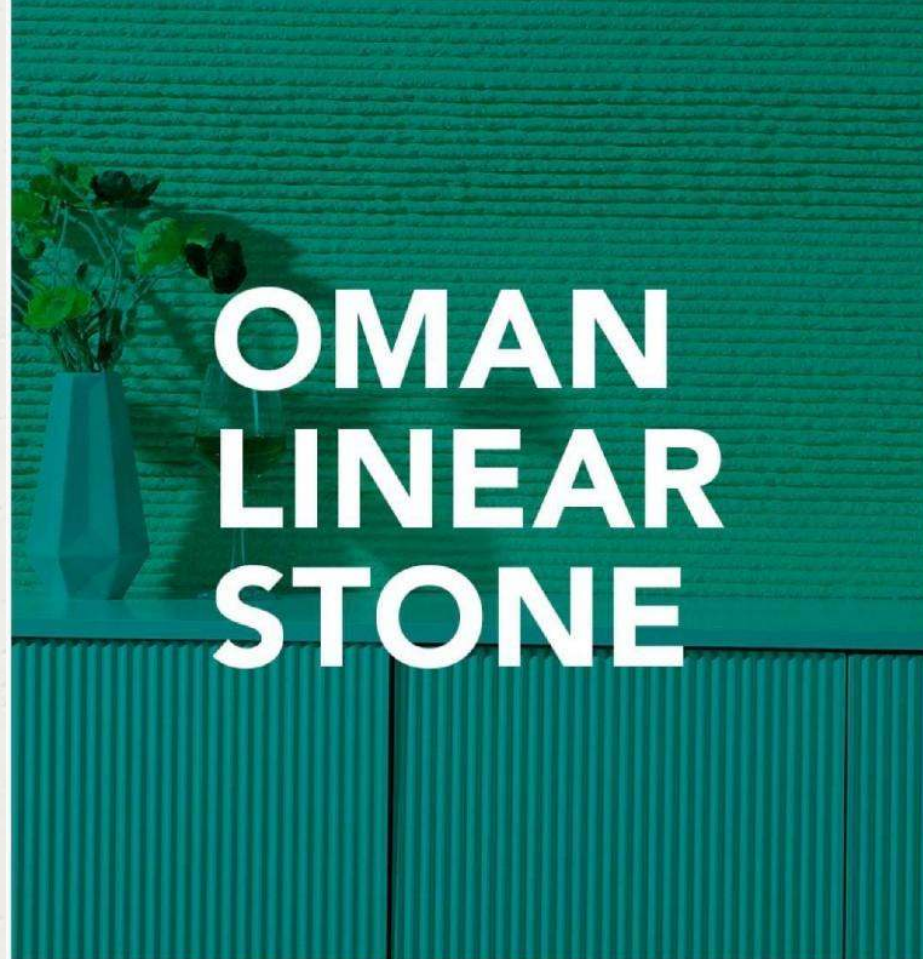


Line Stone

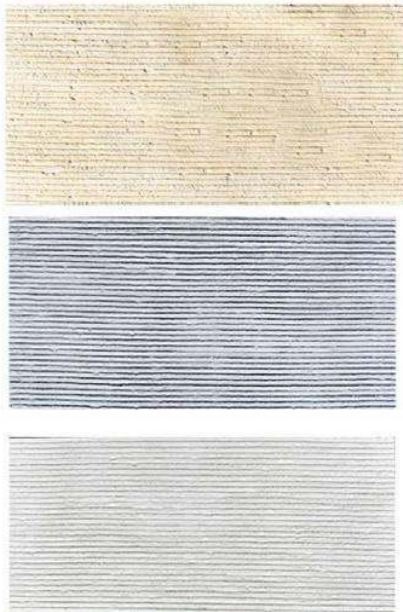


FINE LINE STONE BOARD



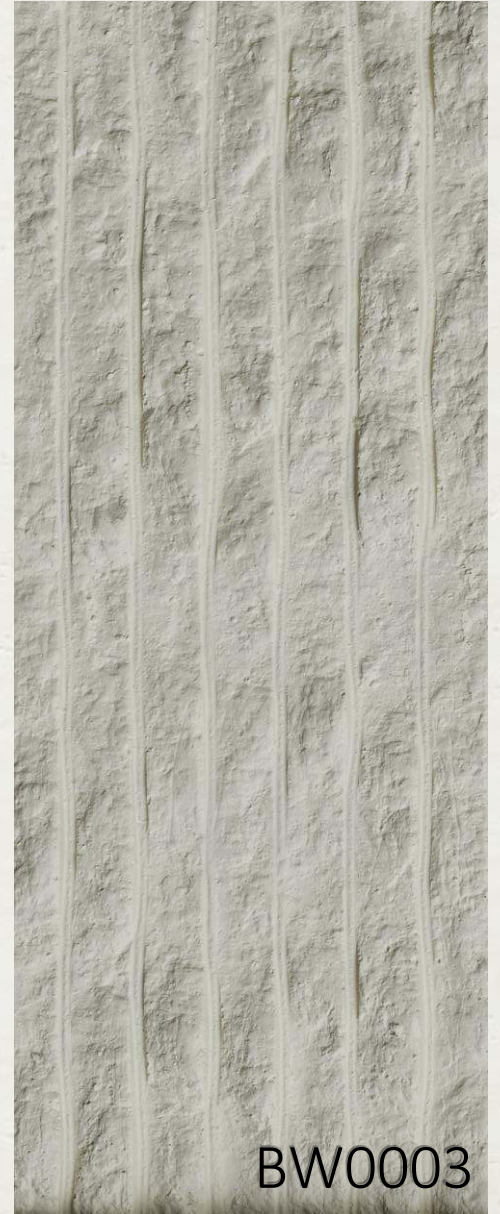


SQUARE LINE STONE



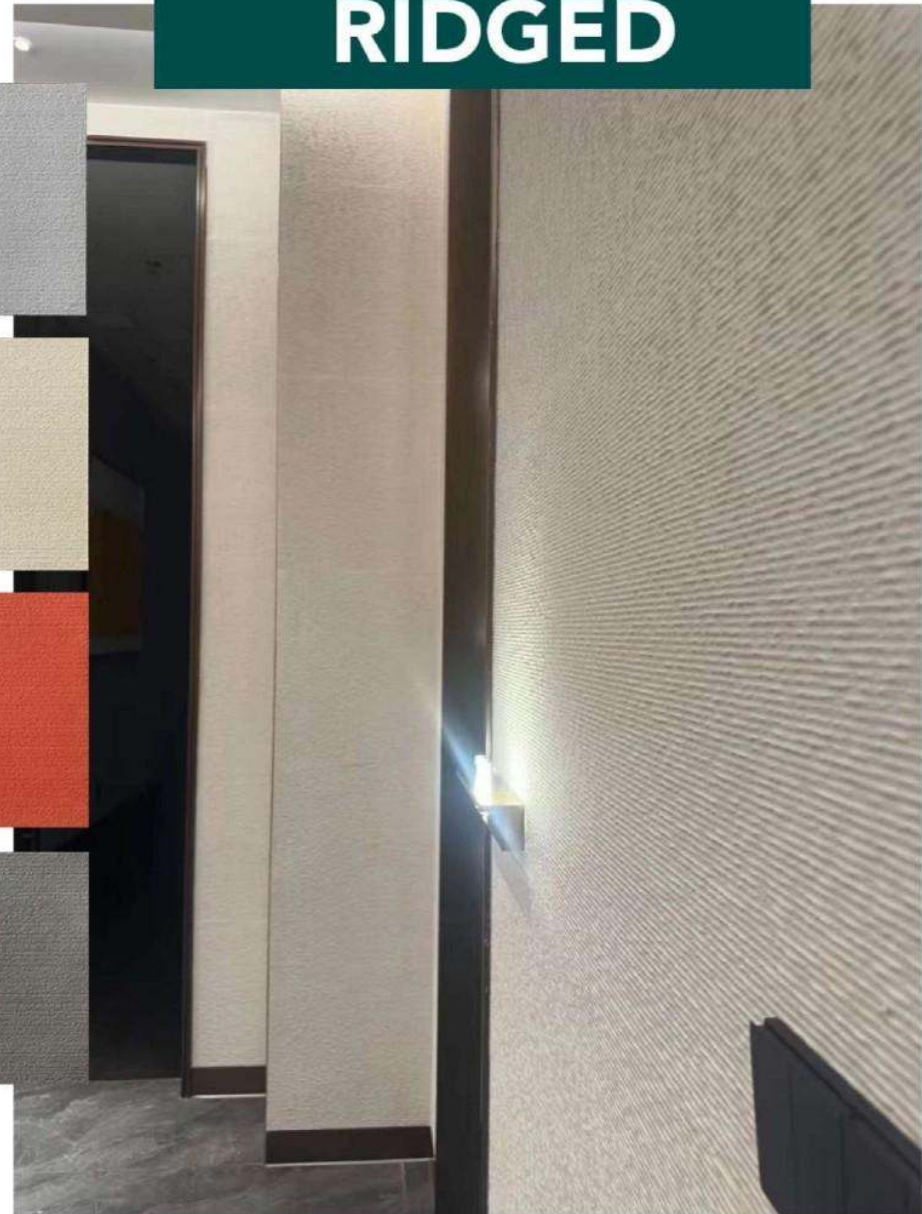
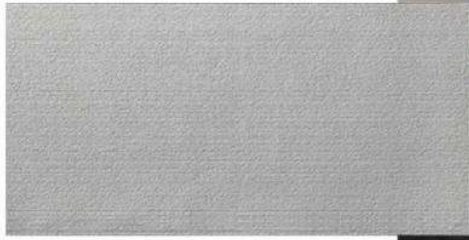


BW0001



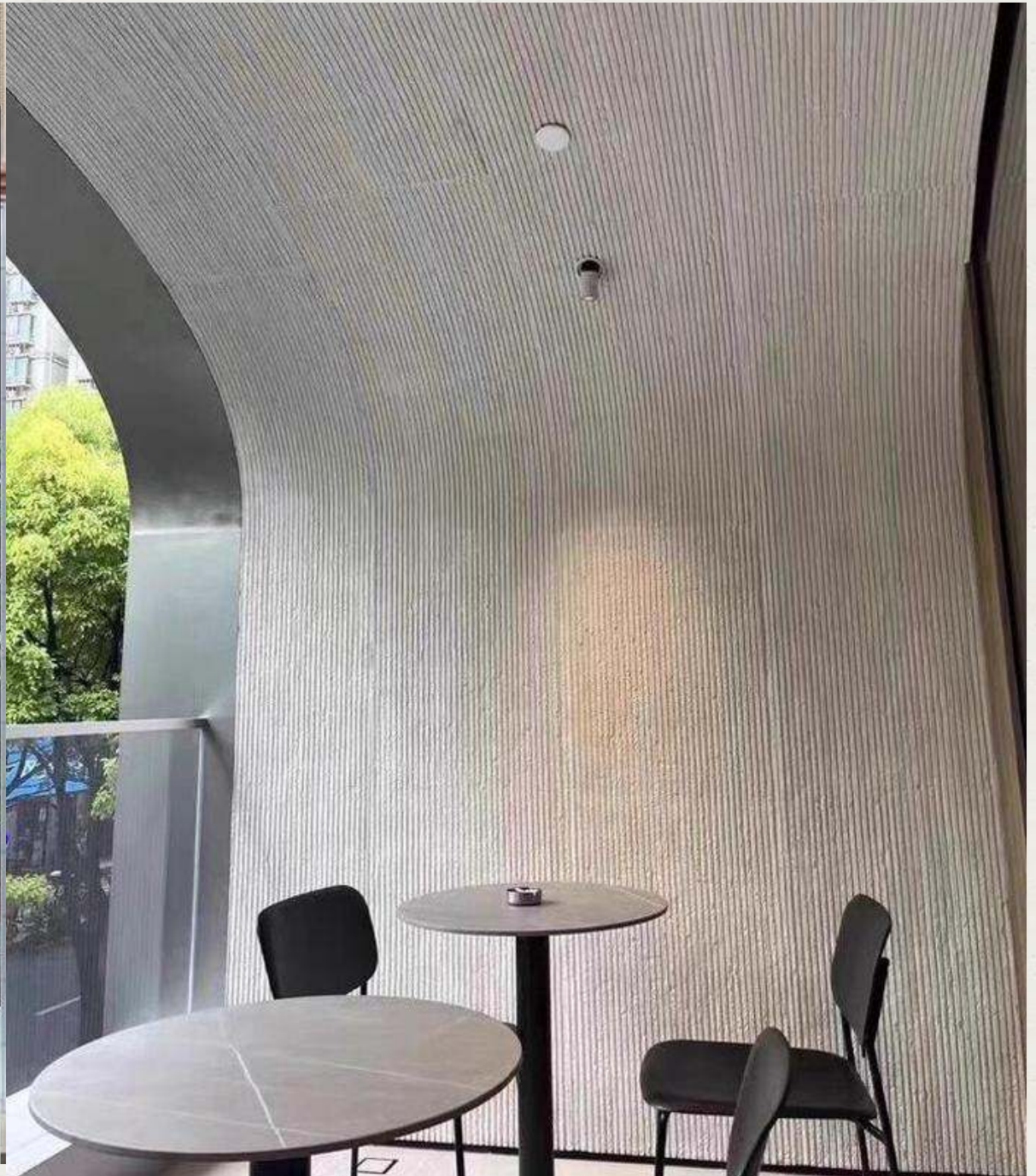
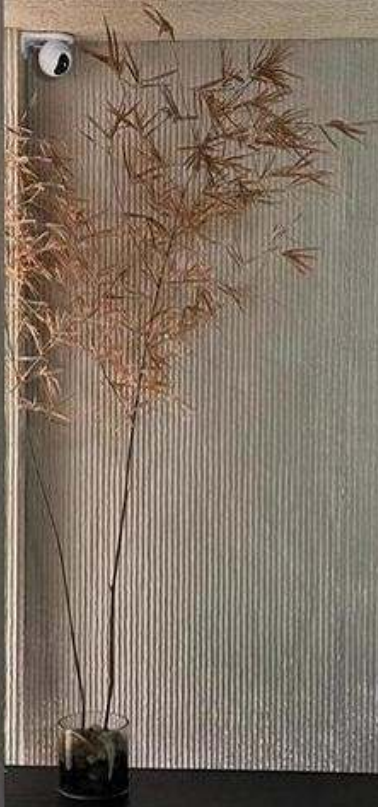
BW0003

STONE RIDGED



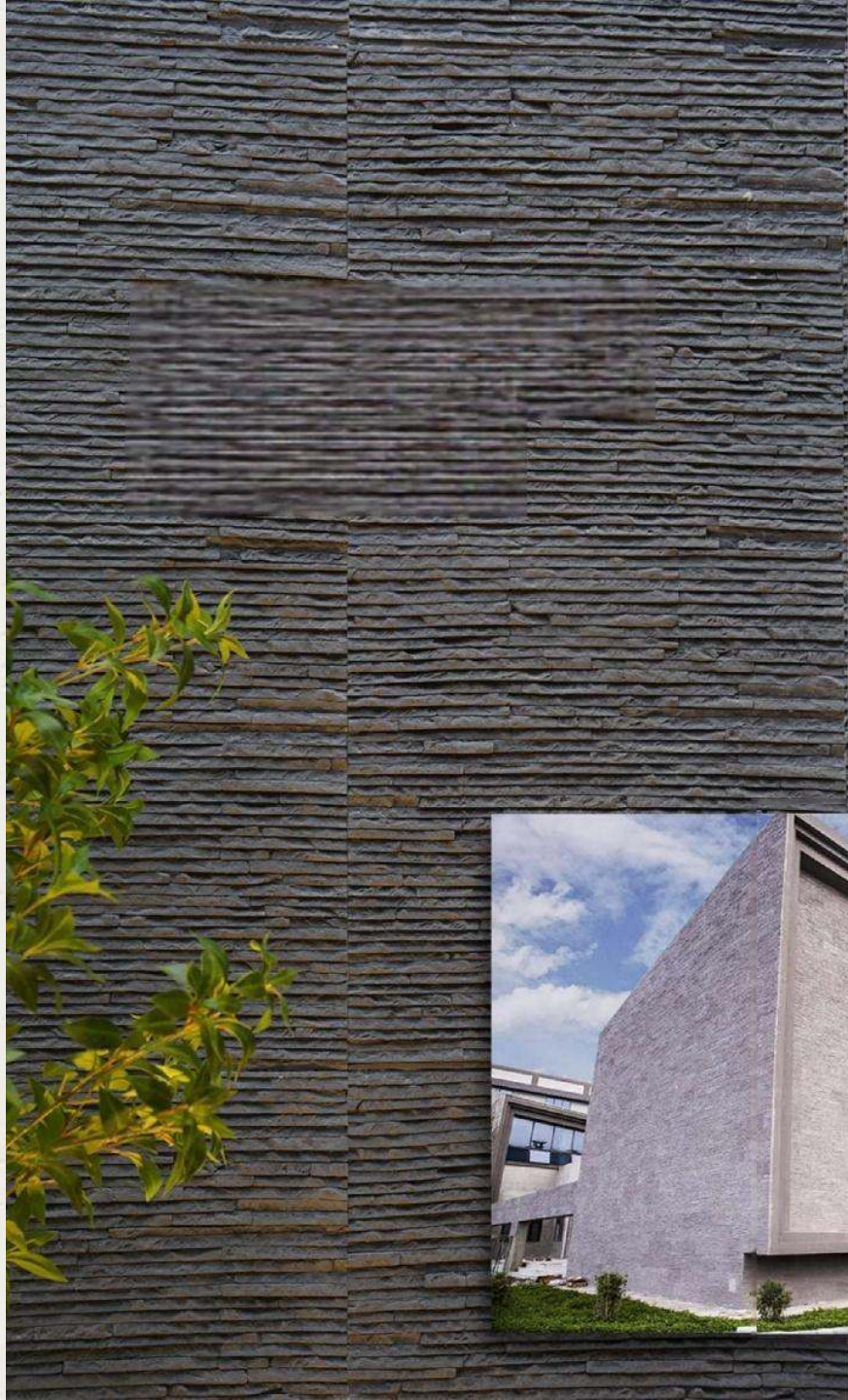
RIDGE
STONE

White Wong
Opening hours
11:00am - 10:00pm

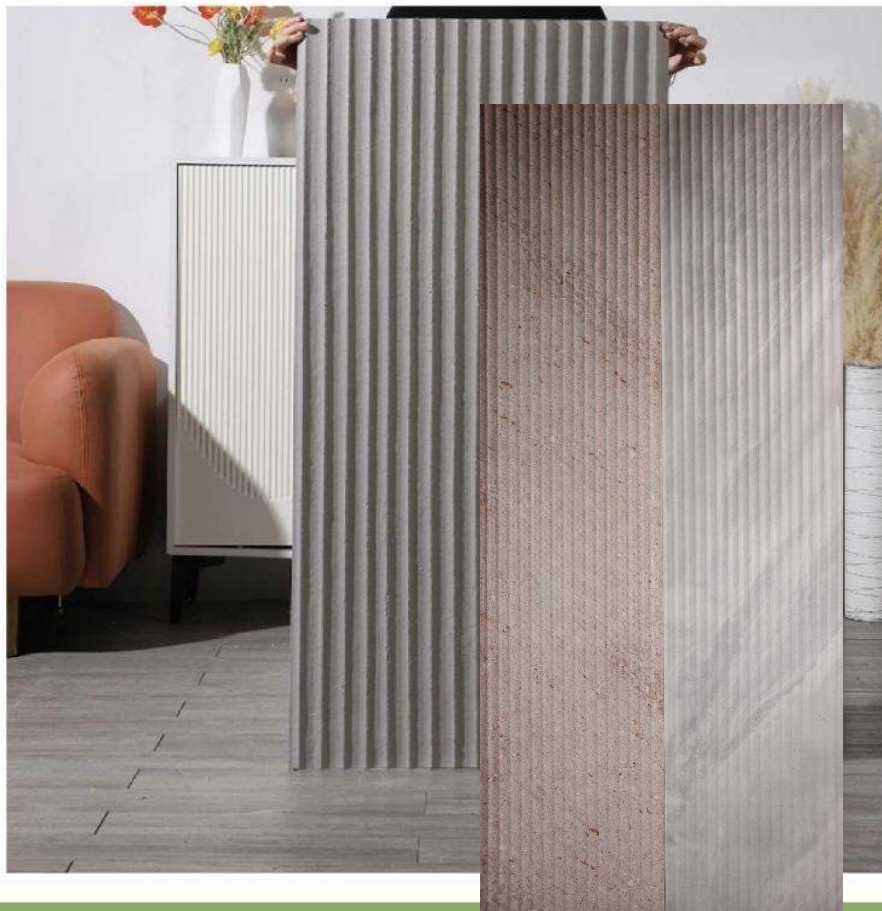


ROUND LINE STONE







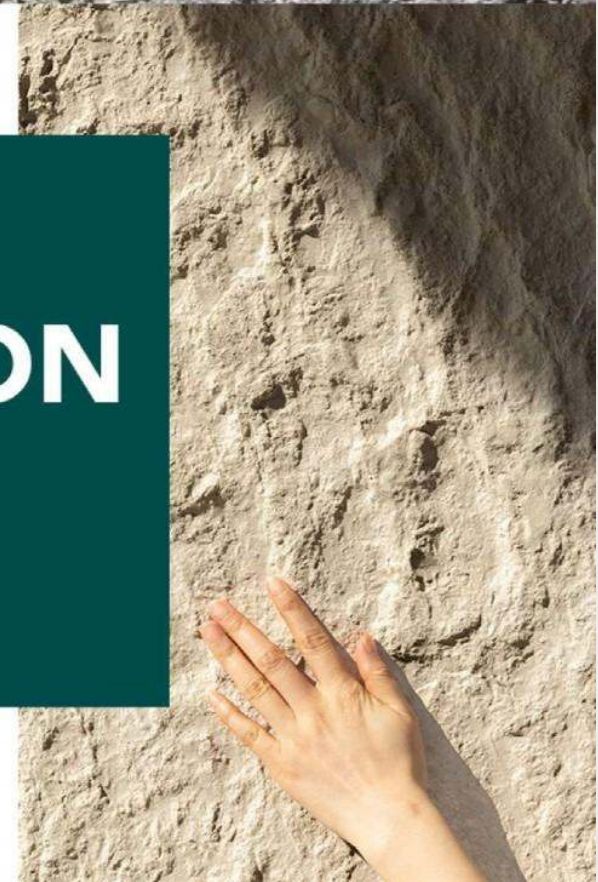


RIPPLE BOARD





STARMOON STONE



Rough Granite



LY0001



WS0635

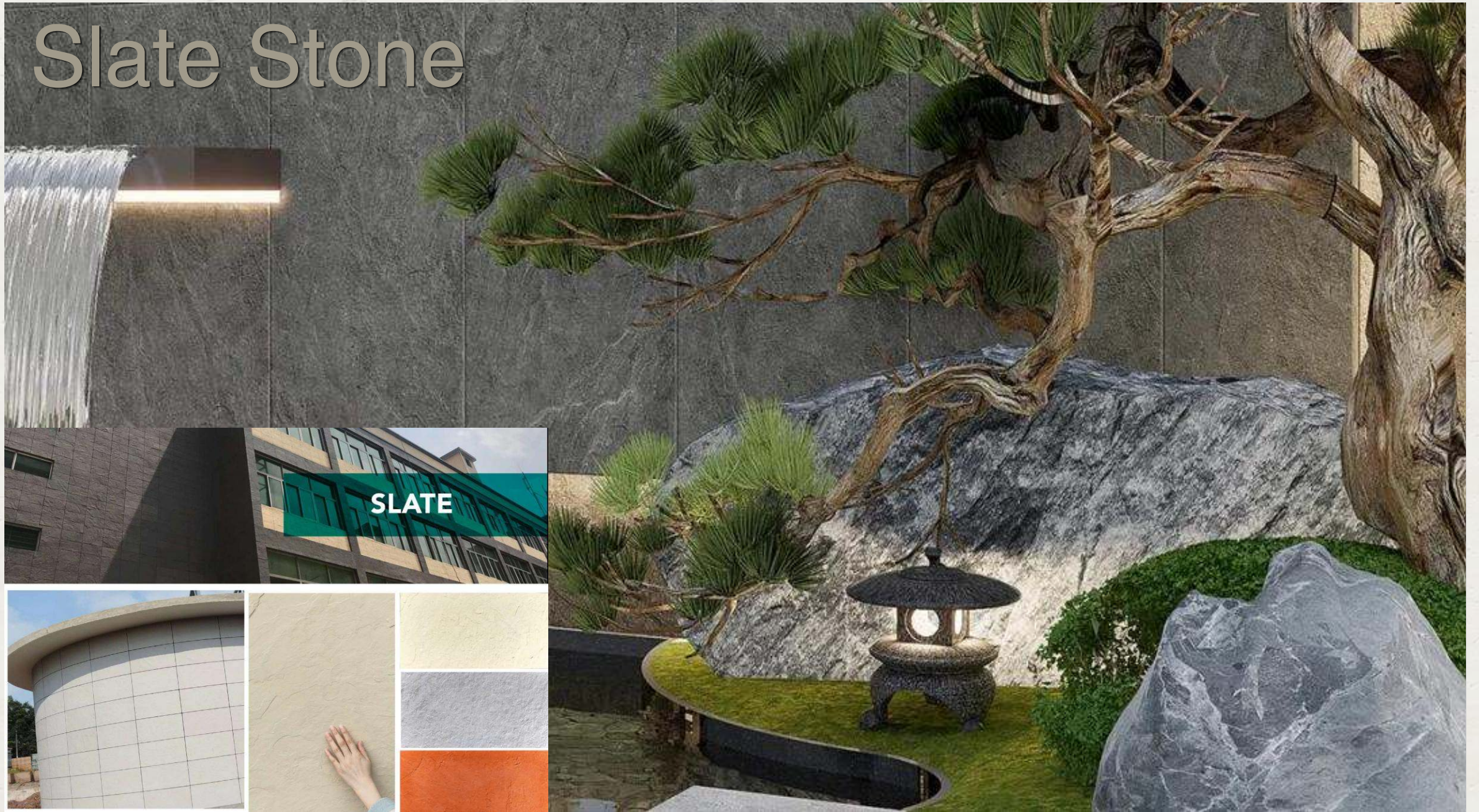


ROUGH GRANITE





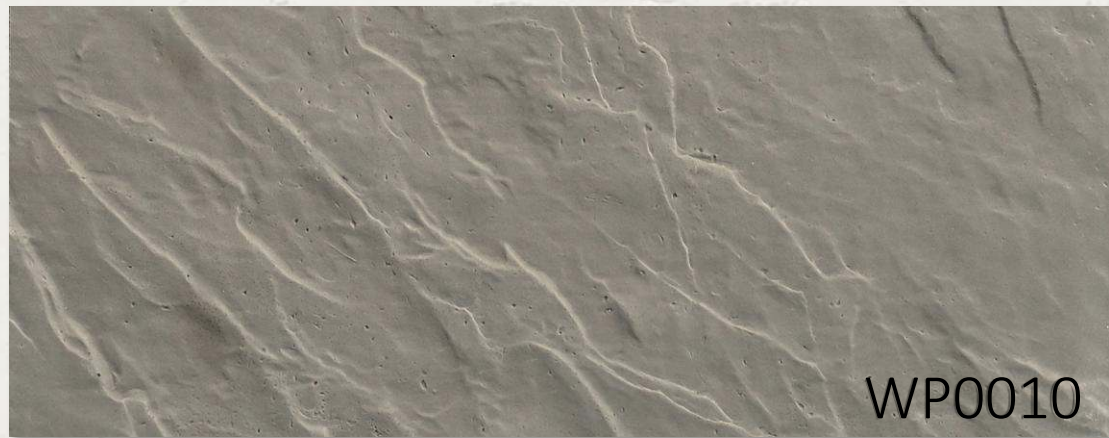
Slate Stone







WP0007



WP0010



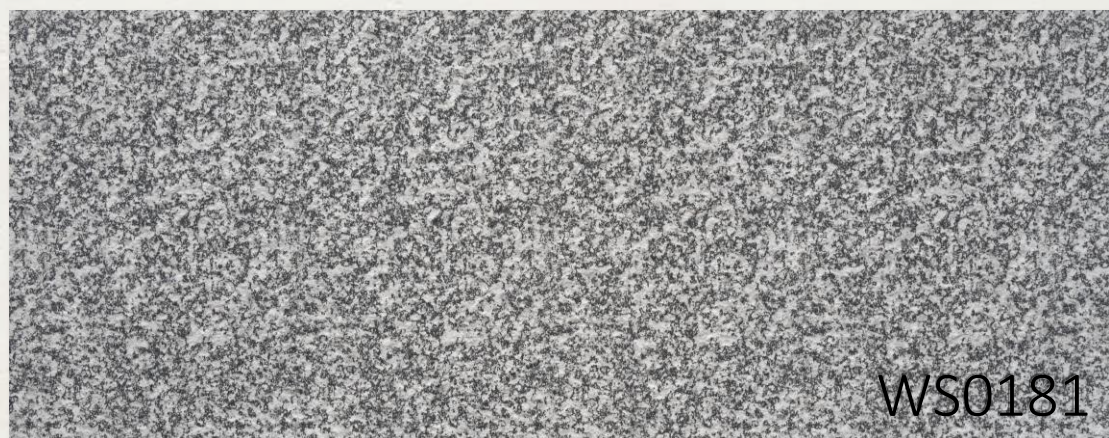
WP0008



WS0003



WP0009

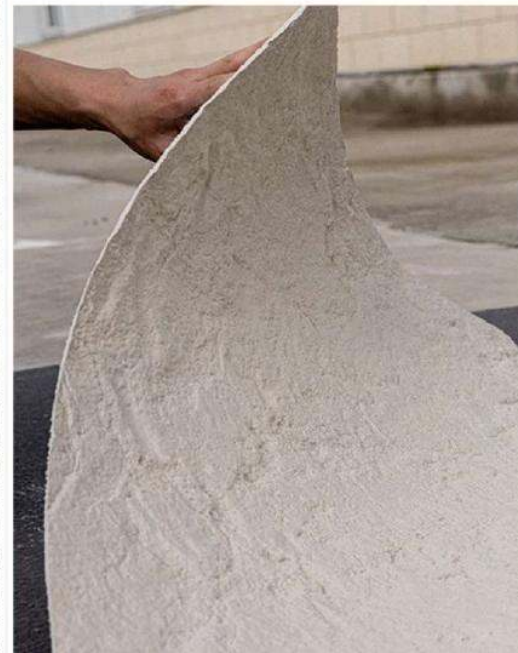
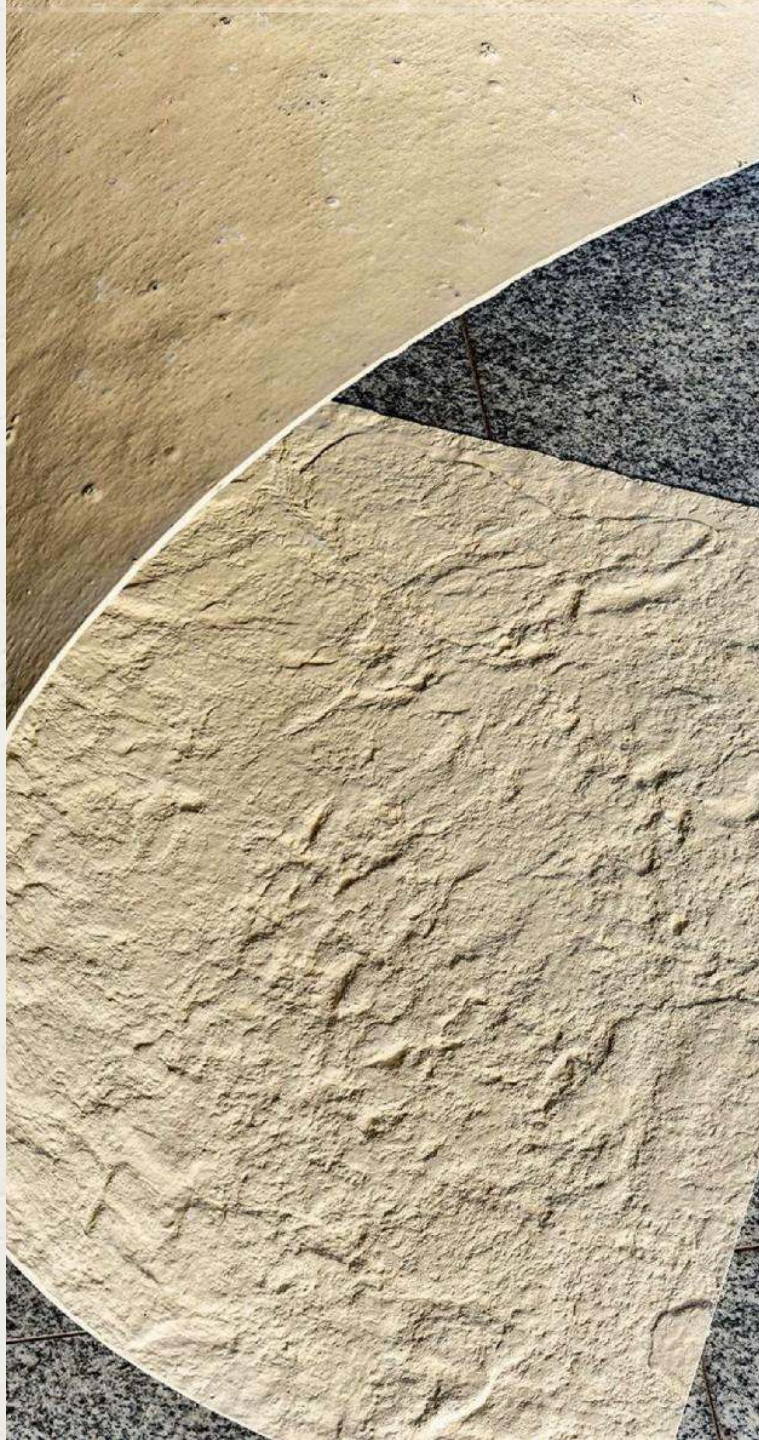


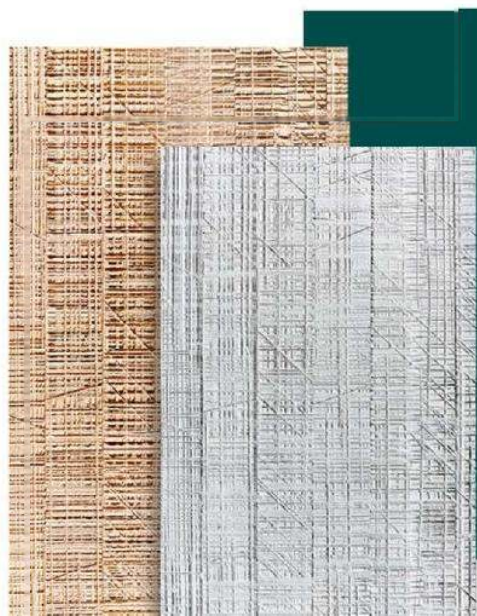
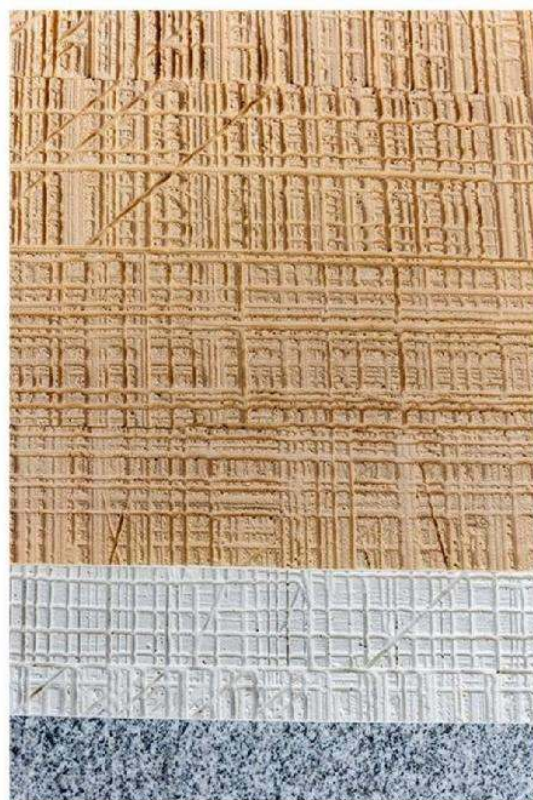
WS0181



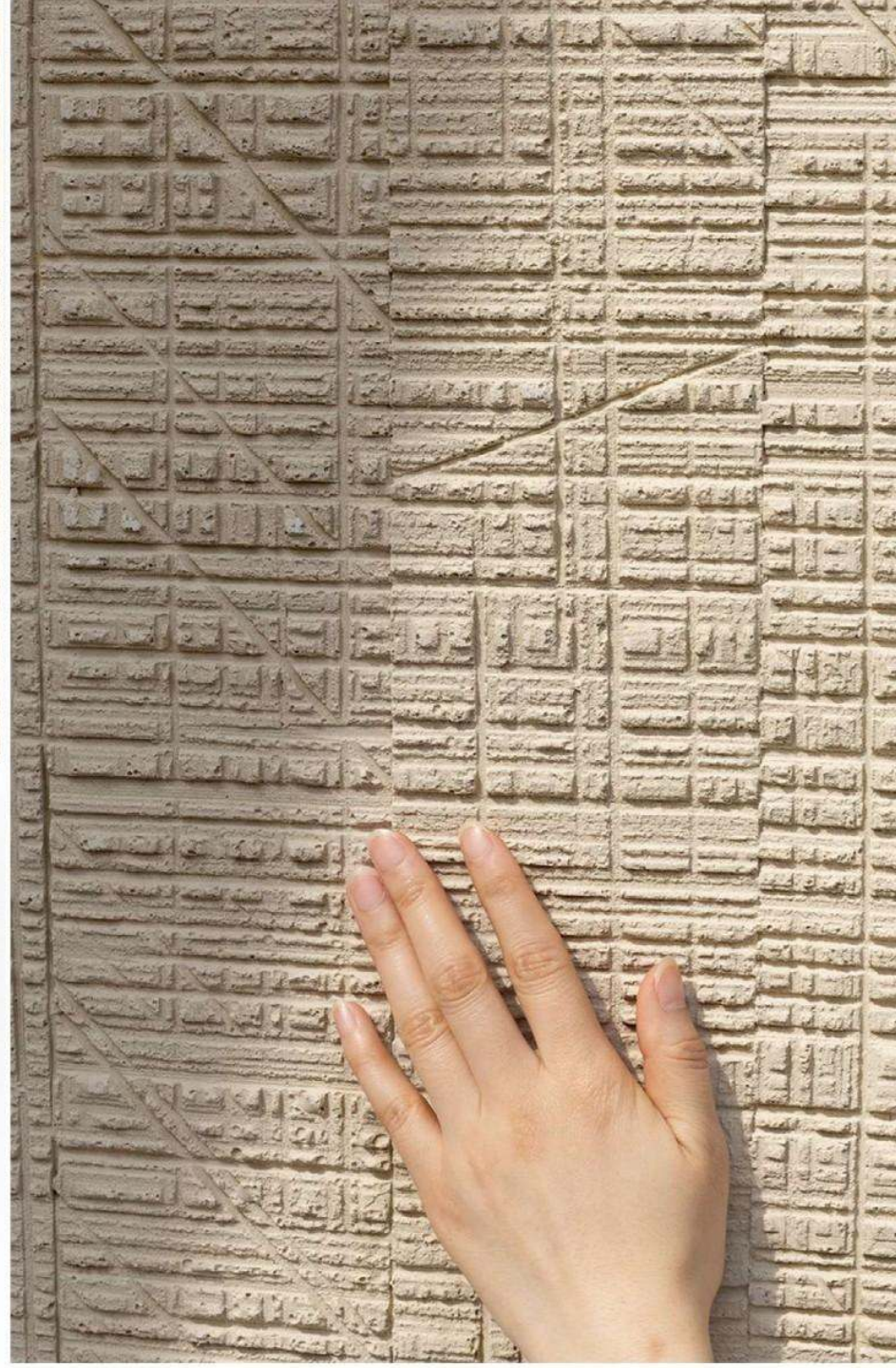
Spliced Axe Split Stone

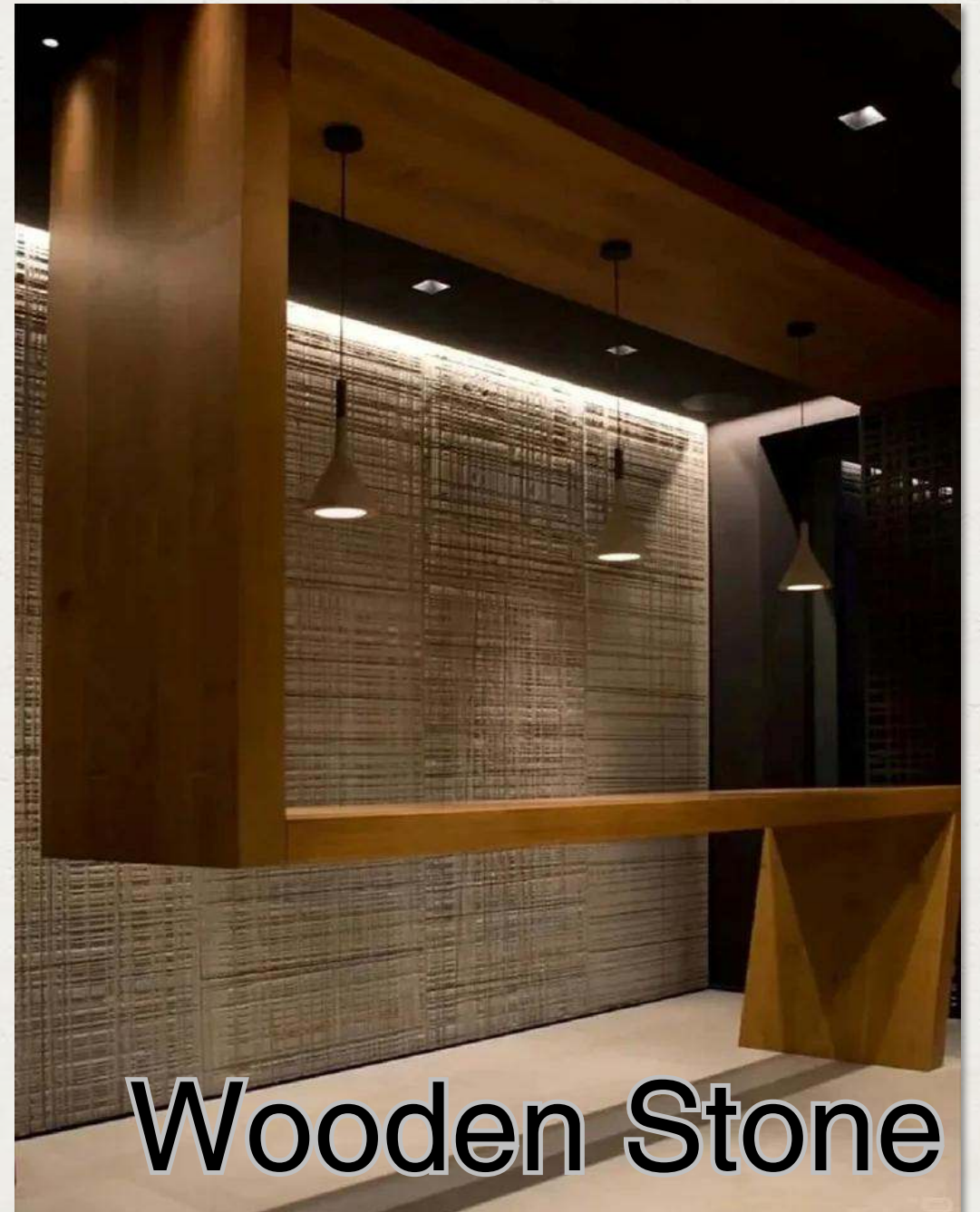
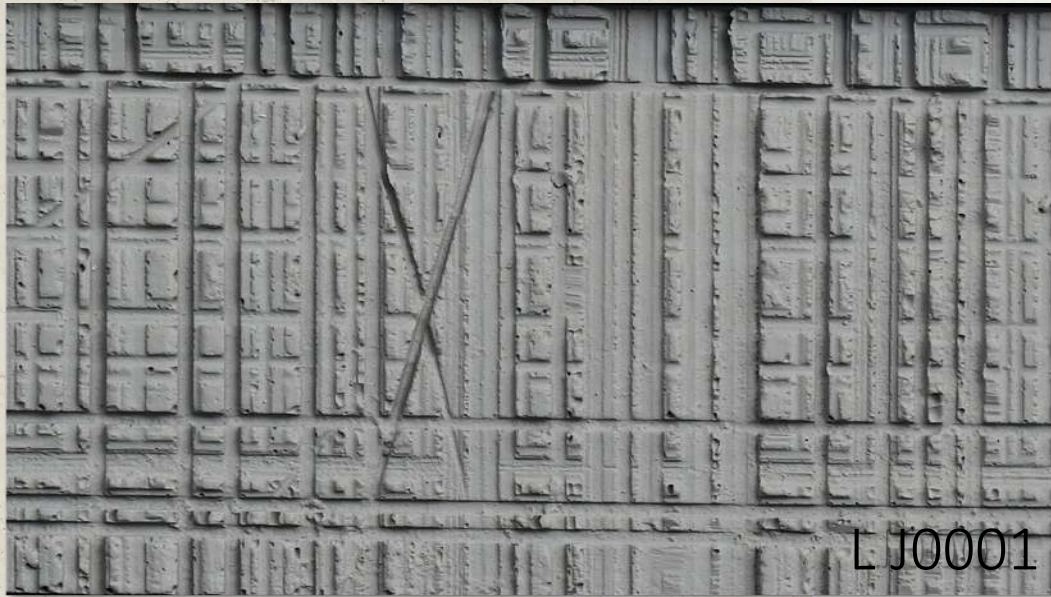
ROCKCUT STONE





**SAWING
WOOD**

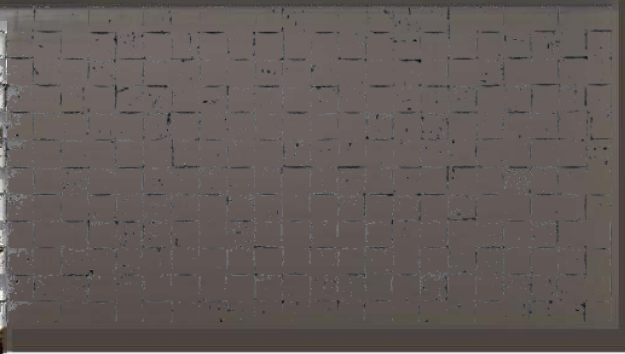
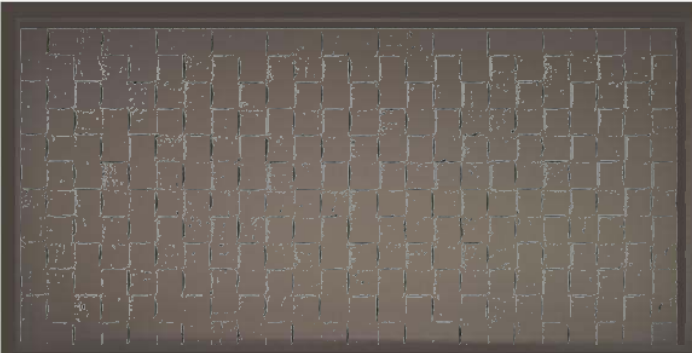


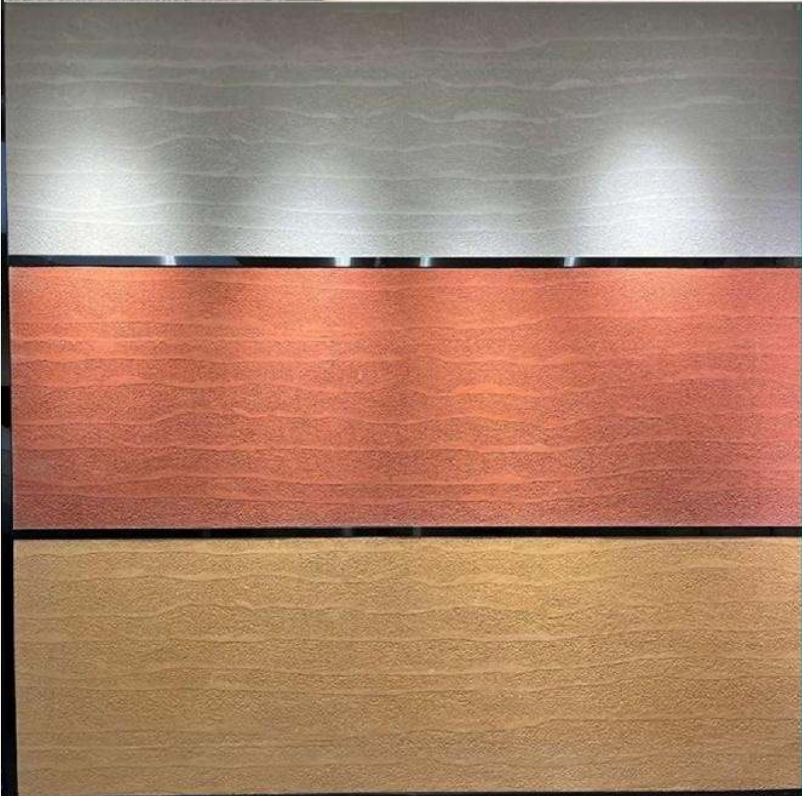
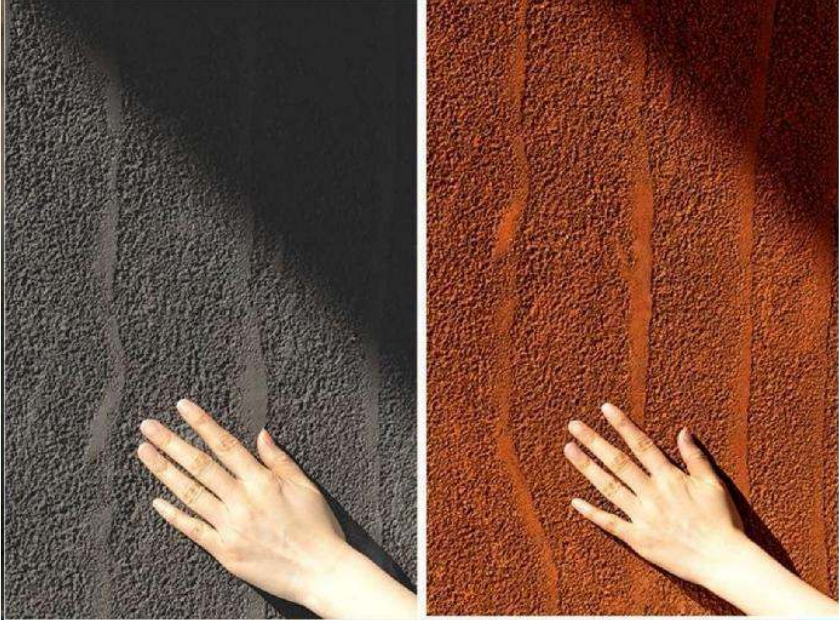


WEAVING

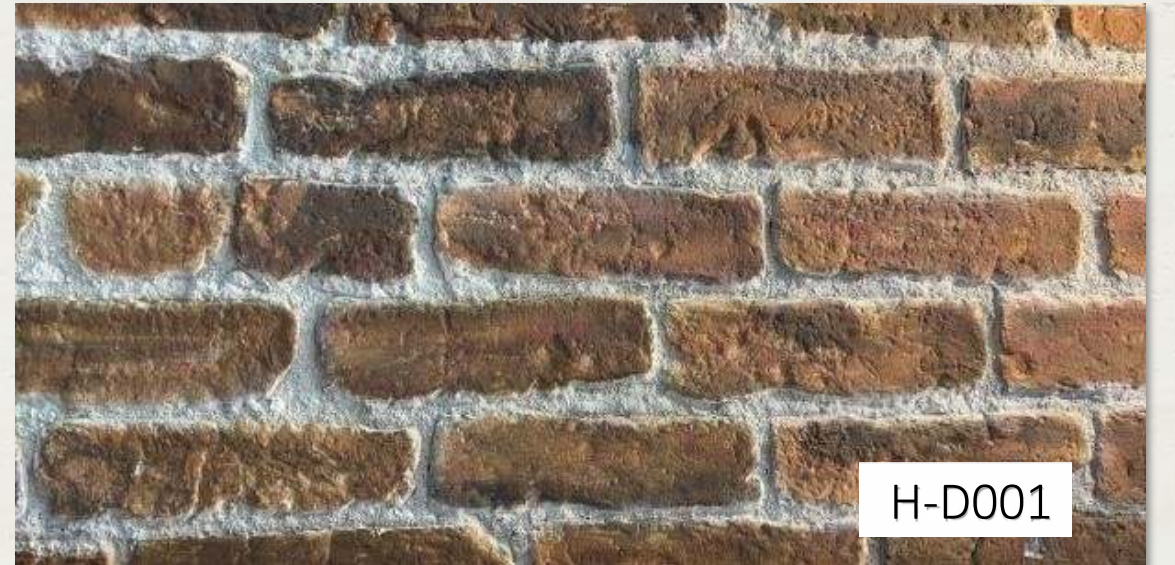


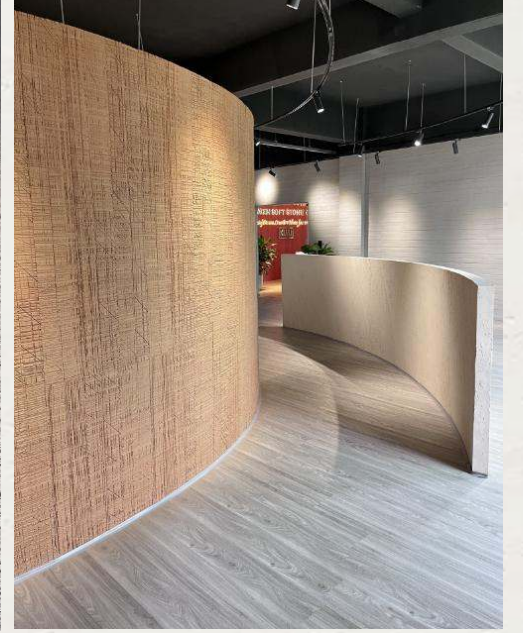
TRAVERTINE MOSAIC





Yeni Tasarım



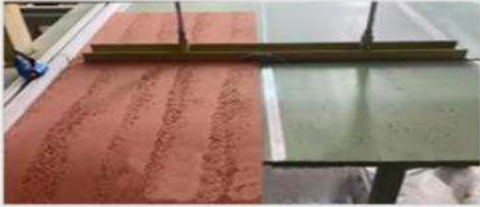


**Esnektir,
şekil verilebilir.**



Uygulama Talimatları

INSTALLATION INSTRUCTIONS



Machine Cutting



Or hand grinder cutting



an also be divided by cutting tools



Apply silicone adhesive on the back



Paste product



Adjust position



Fixing with pneumatic nails



Measure the effect using a level ruler



Clean with a dry cloth



Use caulking agent to fill the



External corner patching



Caulking of Begonia Corner



Flatten with a scraper



Sanding with sandpaper

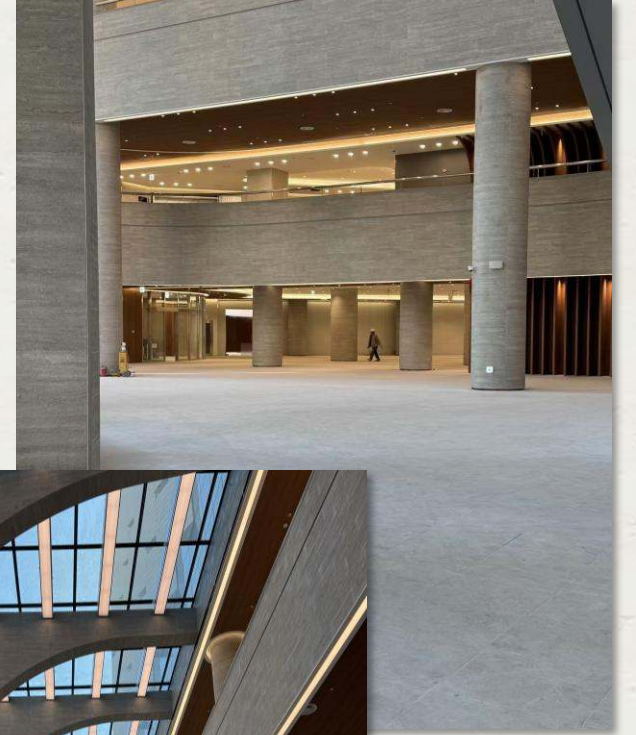
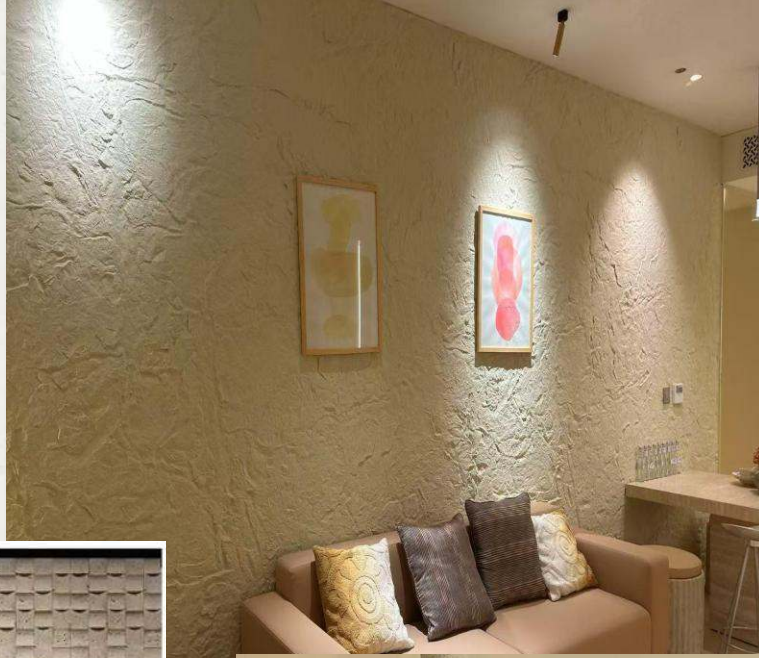


Using a color correction agent for color correction

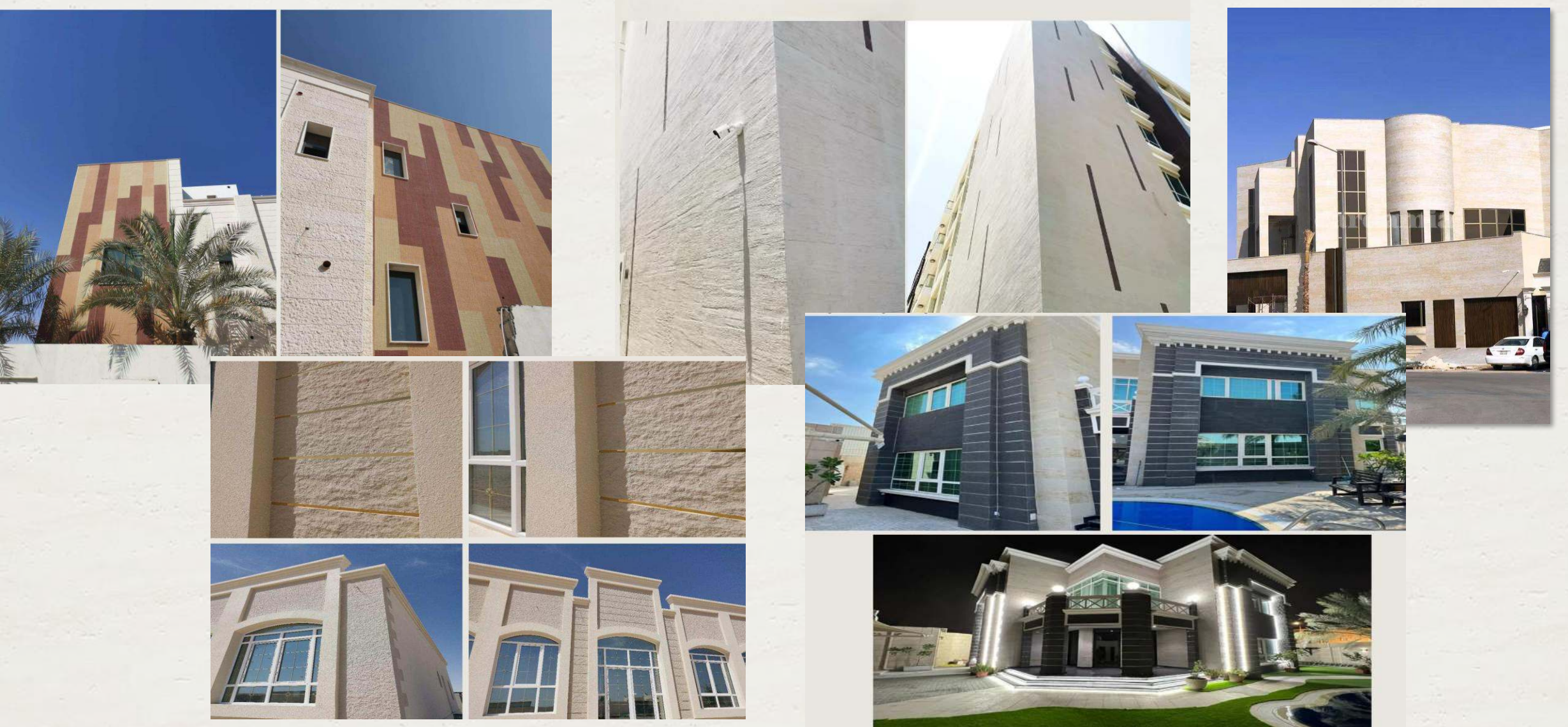


Pull out the air nail

İç Cephe Uygulamaları



Dış Cephe Uygulamaları



Sertifikalar



VERIFICATION OF CONFORMITY

No. IN-XM-CP-5627-24176

It has been stated that the construction product

SOFT STONE

Material: **Soft Stone**
Thickness: **6mm**

Intended use: **Wall Decoration under system 4**

HUIZHOU, GUANGDONG PROVINCE

is submitted by the manufacturer to the further testing of samples taken at the factory in accordance with a prescribed test plan and that the third party- SGS-CSTC Standards Technical Services Co., Ltd. has performed the determination of the product type as required for Regulation 305/2011/EU and the assessment and verification of conformity at system 4.

This verification attests that type testing or type calculation described in Annex ZA of the standard

EN 15102:2007+A1:2011 Decorative wall coverings - Roll and panel form products

was applied and that the relevant test report no. is **XMIN2411000161CPC02_EN**

This verification is customer voluntary act and refers to the tested samples only-type representative of the tested product.

The manufacturer is obligated to apply factory production control.

This verification is valid from Nov 19, 2024 until Nov 19, 2027 and remains valid as long as the manufacturing conditions in the plant or the factory production control itself are not modified significantly.

Issue 1. Verified since **Nov 19, 2024**
Authorized by 

Manager
Industries Service - CP Certification
SGS-CSTC Standards Technical Services Co., Ltd.
16F Century Yuhai Mansion No.73 Fucheng Road, Haidian District, Beijing, China 100142
email CN.CONSUPProduct@sgs.com website www.sgs.com





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CE-CPR VOC 130701

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220002349162



中国认可
国际互认
检测
TESTING
CNAS L0690

TEST REPORT

Report No.: WT2023B01C00609E

Entrusted by: _____

Sample Name: _____

Test Type: Entrustment Test

China Testing & Certification International Group Co.,Ltd.
National Research Center of Testing Techniques for
Building Materials



WT2023B01C00609



ctc 国检集团

China Testing & Certification International Group Co.,Ltd.
National Research Center of Testing Techniques for Building
Materials
Test Report

Report No.: WT2023B01C00609E Page 1 of 4

Sample Name		Test Type	Entrustment Test
Entrusted by		Trademark	ChuangXin
Manufacturer		Sample Status	Meet the requirements of testing
Reception Date	March 10, 2023	Sample Quantity	14m²
Production Date/ Batch No.	February 2023	Model/Size	4mm
Test Method	Shown on each data sheet.	Test Date	March 14, 2023- July 10, 2023
Criterion	JC/T 2219-2014(2017) Modified inorganic powder composite building decoration material GB 8624-2012 Classification for burning behavior of building materials and products		
Test Item	9 items including surface quality, water absorption etc., as shown in the data pages.		
Conclusion	*Upon testing, the test results (items 1-7)comply with the requirements of outdoor metope in JC/T 2219-2014(2017), as shown in the page 2 and 3.The result of flexibility is detailed in the page 3.Test results of fire classification comply with the requirements of flat building materials and products of Class B ₁ (B-s2,d0,t0),as shown in the page 4.*		
Remark: (Blank)		Date of issue:	 2023.07.14 C(Seal)

Approved by  Checked by  Compiled by 

Address: No.1 Guanzhuang Dongli, Chaoyang District, Beijing, China P.C.: 100024
Tel: 00-86-10-51167681

ctc 国检集团

Sertifikalar

China Testing & Certification International Group Co.,Ltd.
National Research Center of Testing Techniques for Building
Materials
Test Report

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No.	Test Item		Requirement of Criterion	Test Result	Item Conclusion	Test Method
1.	Surface quality	Perfoliate crack or hole, layering	Not allow	No perfoliate crack and layering	Pass	JC/T 2219-2014 (2017) 6.3
		Chipped edge, arris defect, hole, blister, color difference	No obvious flaws and color difference	No obvious flaws and color difference	Pass	
2.	Water absorption		≤ 15%, the test specimen has no bulking, no layering, no crack, no chalking	8%, the test specimen has no bulking, no layering, no crack, no chalking	Pass	JC/T 2219-2014 (2017) 6.5
3.	Freezing resistance ^a		The surface has no crack, no chalking, no layering after 15 times	The surface has no crack, no chalking, no layering after 15 times	Pass	JC/T 2219-2014 (2017) 6.6
4.	Heat resistance	Rate of dimensional change	≤ 0.5%	0.2%	Pass	JC/T 2219-2014 (2017) 6.7
		Surface	No tacky, no blister	No tacky, no blister	Pass	
5.	Dirt pickup resistance		≤ 2 rank	1 rank	Pass	GB/T 9780-2013
Remark: 1. Test location: GuanZhuang. 2. Standard requirements: ^a The test is required when climatic conditions require it.						

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National Research Center of Testing Techniques for Building
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No.	Test Item		Requirement of Criterion	Test Result	Item Conclusion	Test Method
6.	Chemical resistance ^c	Acid resistance	The surface has no crack, no layering, no obvious discoloration	The surface has no crack, no layering, no obvious discoloration	Pass	JC/T 2219-2014 (2017) 6.14
		Alkali resistance	The surface has no crack, no layering, no obvious discoloration	The surface has no crack, no layering, no obvious discoloration	Pass	
7.	Artificial weathering resistance	Time	2000h	2000h	Pass	JC/T 2219-2014 (2017) 6.9
		Appearance change or delaminate	No blister, no crack and layering	No blister, no crack and layering	Pass	
		Chalking	≤ 1 rank	0 rank	Pass	
		Colour change	≤ 2 rank	1 rank	Pass	
8.	Flexibility ^b		Agreed	φ 200mm no crack	——	JC/T 2219-2014 (2017) 6.12
Remark: 1.Test location:GuanZhuang. 2.Standard requirements: ^b The test is required when agreed in the contract between supply and demand. ^c Small variations in color are allowed.						

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No.	Test Item	Requirement of Criterion	Test Result	Item Conclusion	Test Method	
9.	Fire classification B ₁ (B-s2,d0,t0)	FIGRA _{0.2MJ}	≤120W/s	81W/s	Pass	GB/T 20284-2006
		THR _{600s}	≤7.5MJ	5.8MJ	Pass	
		LFS	< edge of specimen	< edge of specimen	Pass	
		F _s within 60s	F _s ≤150mm	F _s <150mm	Pass	GB/T 2626-2002
		Flaming debris ignition filter paper within 60s	No flaming debris ignition filter paper	No flaming debris ignition filter paper	Pass	
		SMOGR _A	≤180m ² /s ²	9m ² /s ²	Pass	GB/T 20284-2006
		TSP _{600s}	≤200m ²	60m ²	Pass	
		Flaming droplets/particles	No flaming droplets/particles within 600s	No flaming droplets/particles within 600s	Pass	
		Smoke toxicity	ZA ₁	ZA ₁	Pass	
Installation		1. Test samples based on GB/T 20284-2006 5.2.2 b) to install. 2. Backing board (fiber reinforced calcium silicate boards) size: 1000mm × 1500mm, 570mm × 1500mm, thickness 12mm, density 800kg/m ³ . 3. Test specimen surface towards fire is decorative surface.				
Remarks: 1. Test location: GuanZhuang. 2. Fire classification test results relate to the behavior of the test specimens of a product under the particular conditions of the test; they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.						

End of the report

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