FARFLY®



COMPANY INTRODUCTION

FARFLY (Wuxi Tefa Decoration Material Co., Ltd.) is a project-focused resilient flooring provider with 15+ years of industry experience and 399+ international certifications. We specialize in flooring solutions for healthcare, sports venues, and high-specification environments, backed by 300,000 m² of ready inventory, factory-matched accessories, and full installation support. Ground for Confidence.

MEDICAL-GRADE

SPORTS-CERTIFIED

HIGH-SPECIFICATION

WHO WE SERVE

WHETHER YOU'RE A DISTRIBUTOR, IMPORTER, CONTRACTOR, OR TRADER - IF ANY OFTHIS SOUNDS LIKE YOU, LET'S TALK.

01

YOU HAVE THE OPPORTUNITY -YOU NEED THERIGHT PARTNER

You have access to a project in healthcare, sports, or ohigh-specification environment -whether you're still biddingor already won it. You may not be a flooring expert, and that'sfine. What you need is a partner who knows the product, thetechnical standards, and can walk with you from proposal toacceptance.

02

YOU WANT TO DEVELOP A PRODUCT THAT DOES-N'T EXIST YET

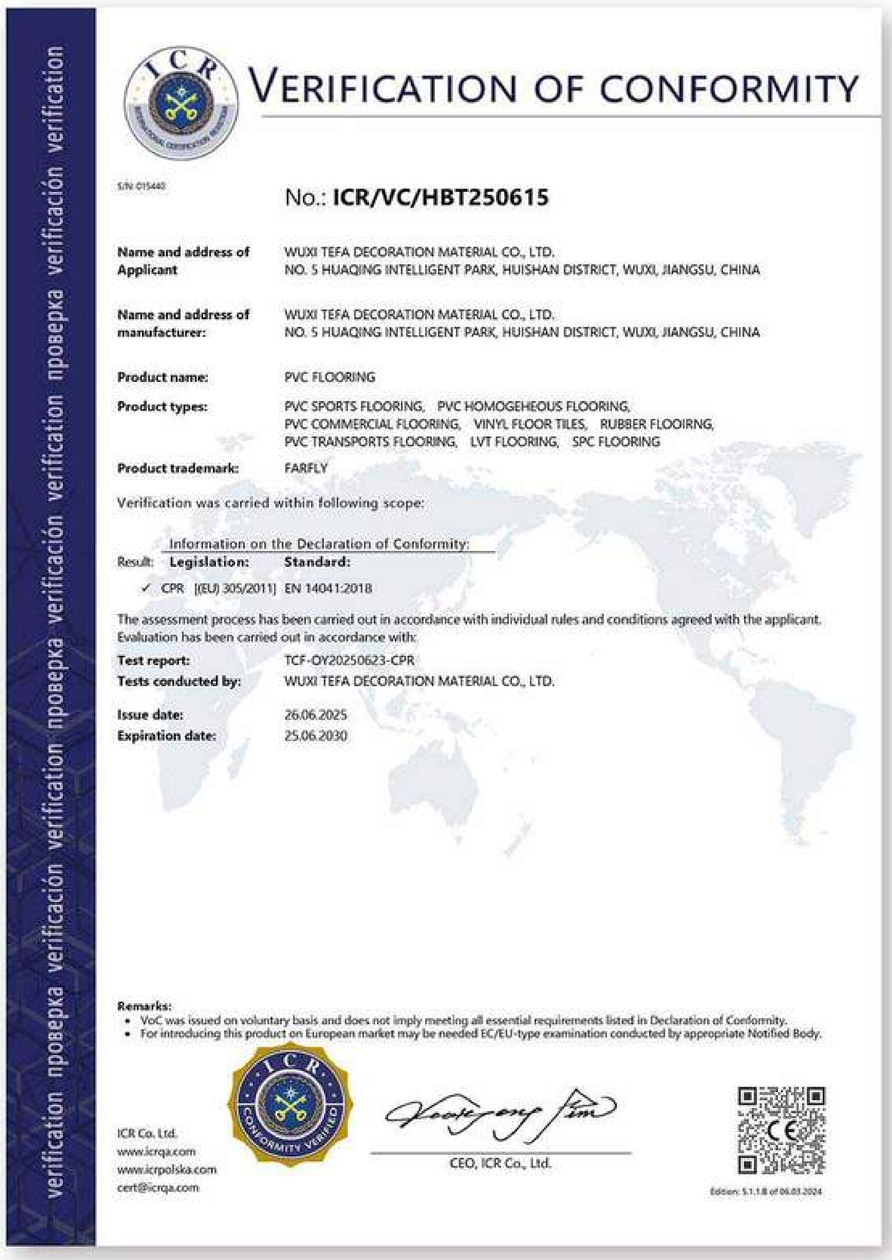
You know your market -where standard products can't fill aspecific need. We have real R&D capability to turn that need into a deliverable product.

03

YOU WANT IT TO CARRY YOUR NAME

You have your own customers and your own brand. We pro-duce -reliably, to your spec-ificationso you can sell underyour own label.

AUTHENTICATION CERTIFICATE



verification проверка verification проверка verification проверка verification

VERIFICATION OF CONFORMITY

S/N: 015440

No.: **ICR/VC/HBT250615**

Name and address of Applicant WUXI TEFA DECORATION MATERIAL CO., LTD.
NO. 5 HUAQING INTELLIGENT PARK, HUISHAN DISTRICT, WUXI, JIANGSU, CHINA

Name and address of manufacturer: WUXI TEFA DECORATION MATERIAL CO., LTD.
NO. 5 HUAQING INTELLIGENT PARK, HUISHAN DISTRICT, WUXI, JIANGSU, CHINA

Product name: PVC FLOORING

Product types: PVC SPORTS FLOORING, PVC HOMOGEHEOUS FLOORING,
PVC COMMERCIAL FLOORING, VINYL FLOOR TILES, RUBBER FLOOIRNG,
PVC TRANSPORTS FLOORING, LVT FLOORING, SPC FLOORING

Product trademark: FARFLY

Verification was carried within following scope:

Information on the Declaration of Conformity:

Result:	Legislation:	Standard:
✓	CPR [(EU) 305/2011]	EN 14041:2018

The assessment process has been carried out in accordance with individual rules and conditions agreed with the applicant. Evaluation has been carried out in accordance with:

Test report: TCF-OY20250623-CPR
Tests conducted by: WUXI TEFA DECORATION MATERIAL CO., LTD.

Issue date: 26.06.2025
Expiration date: 25.06.2030

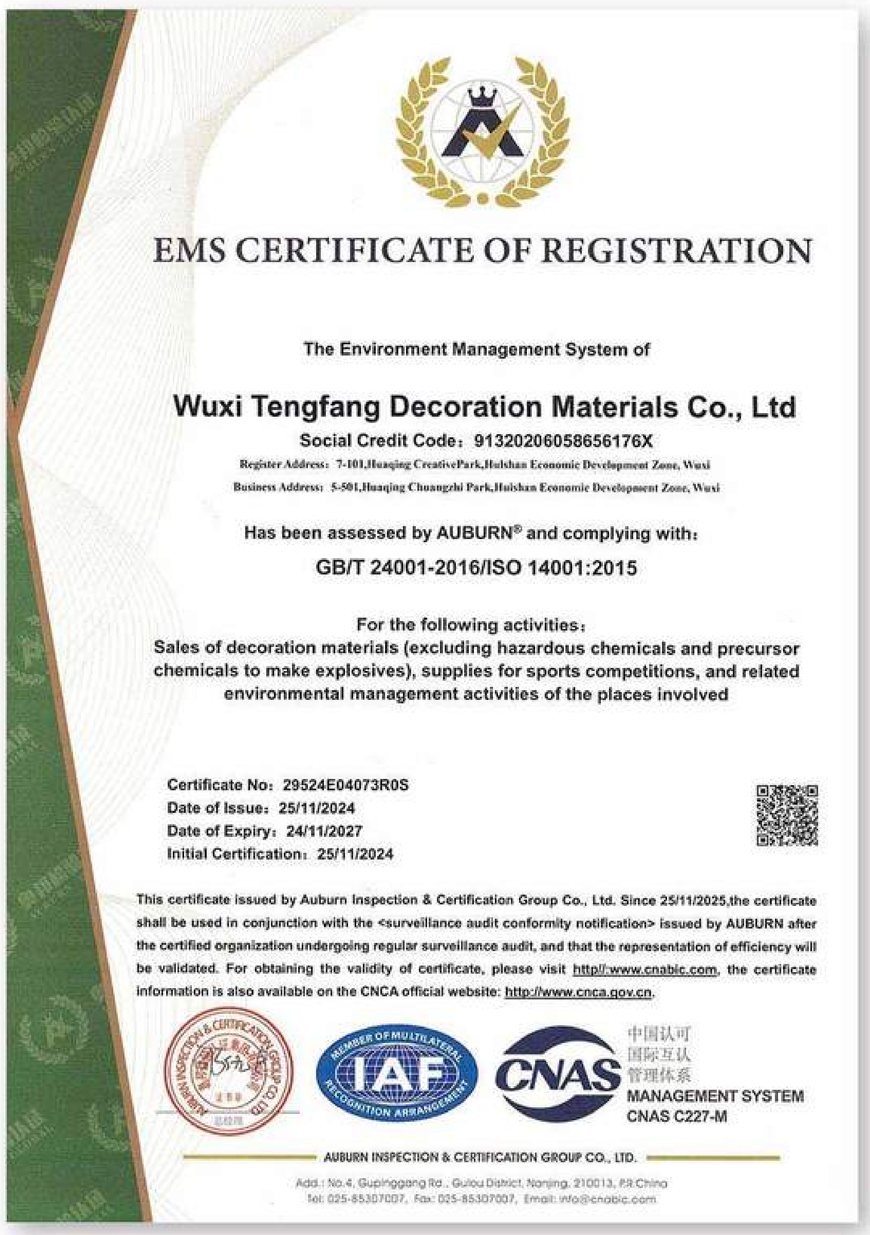
Remarks:
- VoC was issued on voluntary basis and does not imply meeting all essential requirements listed in Declaration of Conformity.
- For introducing this product on European market may be needed EC/EU-type examination conducted by appropriate Notified Body.

ICR Co. Ltd.
www.icrqa.com
www.icrpolska.com
cert@icrqa.com

CEO, ICR Co., Ltd.

Edition: 5.1.1.8 of 06.03.2024

CE



EMS CERTIFICATE OF REGISTRATION

The Environment Management System of

Wuxi Tengfang Decoration Materials Co., Ltd

Social Credit Code：91320206058656176X

Register Address：7-101,Huaqing CreativePark,Huishan Economic Development Zone, Wuxi

Business Address：5-501,Huaqing Chuangzhi Park,Huishan Economic Development Zone, Wuxi

Has been assessed by AUBURN® and complying with：

GB/T 24001-2016/ISO 14001:2015

For the following activities：
Sales of decoration materials (excluding hazardous chemicals and precursor chemicals to make explosives), supplies for sports competitions, and related environmental management activities of the places involved

Certificate No：29524E04073R0S
Date of Issue：25/11/2024
Date of Expiry：24/11/2027
Initial Certification：25/11/2024

This certificate issued by Auburn Inspection & Certification Group Co., Ltd. Since 25/11/2025,the certificate shall be used in conjunction with the <surveillance audit conformity notification> issued by AUBURN after the certified organization undergoing regular surveillance audit, and that the representation of efficiency will be validated. For obtaining the validity of certificate, please visit http//:www.cnabic.com, the certificate information is also available on the CNCA official website: http://www.cnca.gov.cn.

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国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C227-M

AUBURN INSPECTION & CERTIFICATION GROUP CO., LTD.

Add.: No.4, Gupinggang Rd., Gulou District, Nanjing, 210013, P.R.China
Tel: 025-85307007, Fax: 025-85307007, Email: info@cnabic.com

ISO14001



QMS CERTIFICATE OF REGISTRATION

THE QUALITY MANAGEMENT SYSTEM OF

Wuxi Tengfang Decoration Materials Co., Ltd

Social Credit Code：91320206058656176X

Register Address：7-101,Huaqing CreativePark,Huishan Economic Development Zone, Wuxi

Business Address：5-501,Huaqing Chuangzhi Park,Huishan Economic Development Zone, Wuxi

Has been assessed by AUBURN® and complying with：

GB/T 19001-2016/ISO 9001:2015

For the following activities：
Sales of decoration materials (excluding hazardous chemicals and precursor chemicals to drugs and explosives) and sports competition supplies

Certificate No：29524Q04072R0S
Date of Issue：25/11/2024
Date of Expiry：24/11/2027
Initial Certification：25/11/2024

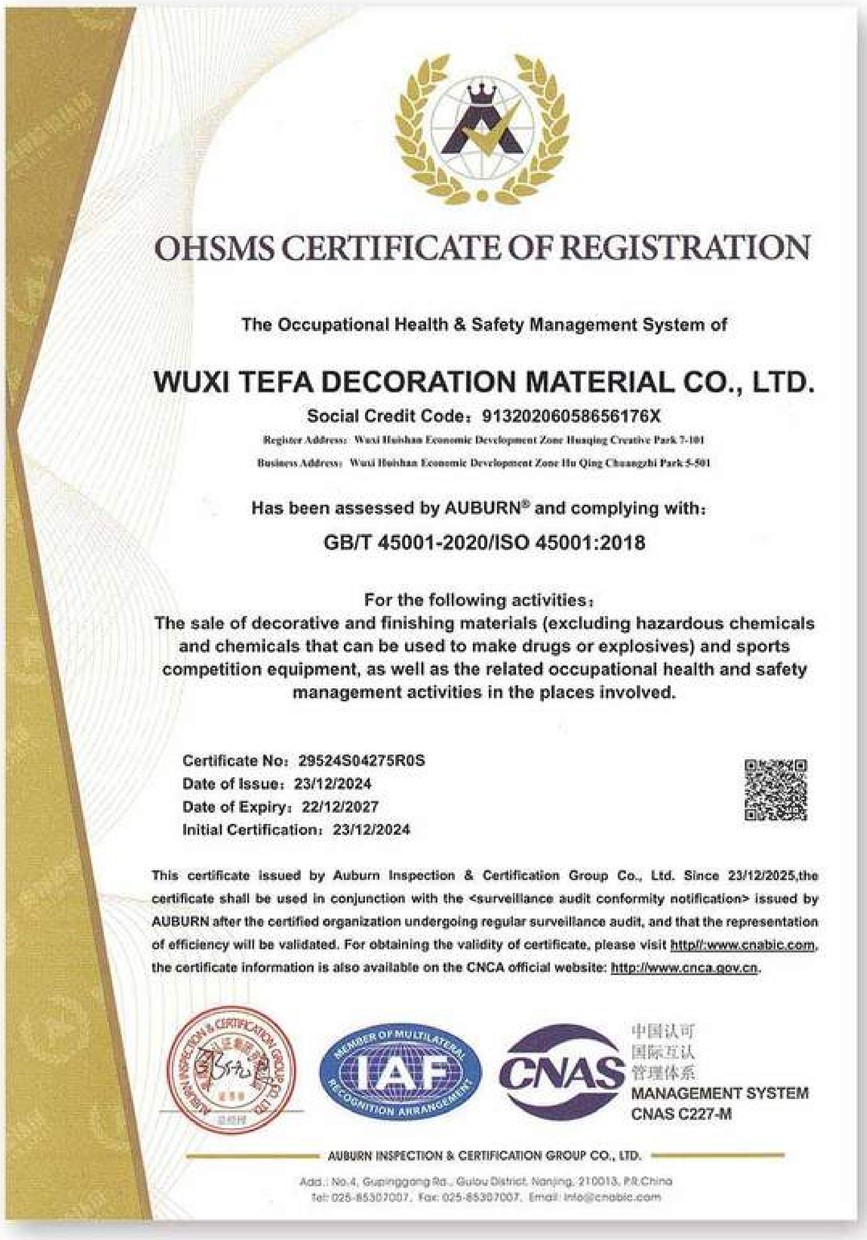
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AUBURN INSPECTION & CERTIFICATION GROUP CO., LTD.

Add.: No.4, Gupinggang Rd., Gulou District, Nanjing, 210013, P.R.China
Tel: 025-85307007, Fax: 025-85307007, Email: info@cnabic.com

ISO9001



OHSMS CERTIFICATE OF REGISTRATION

The Occupational Health & Safety Management System of

WUXI TEFA DECORATION MATERIAL CO., LTD.

Social Credit Code：91320206058656176X

Register Address：Wuxi Huishan Economic Development Zone Huaqing Creative Park 7-101

Business Address：Wuxi Huishan Economic Development Zone Hu Qing Chuangzhi Park 5-501

Has been assessed by AUBURN® and complying with：

GB/T 45001-2020/ISO 45001:2018

For the following activities：
The sale of decorative and finishing materials (excluding hazardous chemicals and chemicals that can be used to make drugs or explosives) and sports competition equipment, as well as the related occupational health and safety management activities in the places involved.

Certificate No：29524S04275R0S
Date of Issue：23/12/2024
Date of Expiry：22/12/2027
Initial Certification：23/12/2024

This certificate issued by Auburn Inspection & Certification Group Co., Ltd. Since 23/12/2025,the certificate shall be used in conjunction with the <surveillance audit conformity notification> issued by AUBURN after the certified organization undergoing regular surveillance audit, and that the representation of efficiency will be validated. For obtaining the validity of certificate, please visit http//:www.cnabic.com, the certificate information is also available on the CNCA official website: http://www.cnca.gov.cn.

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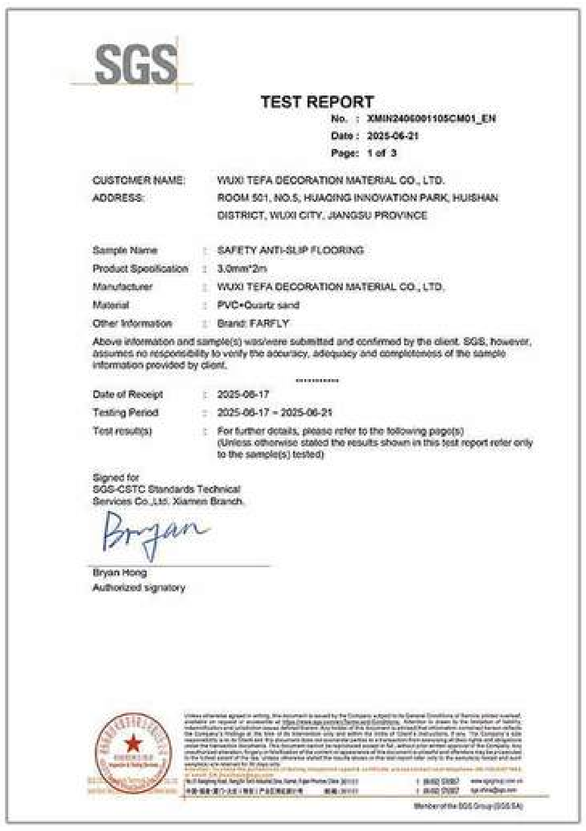
AUBURN INSPECTION & CERTIFICATION GROUP CO., LTD.

Add.: No.4, Gupinggang Rd., Gulou District, Nanjing, 210013, P.R.China
Tel: 025-85307007, Fax: 025-85307007, Email: info@cnabic.com

ISO45001

Stone Plastic PVC Floor / Testing Report

■ Anti slip - R12



SGS

TEST REPORT

No. : XMIN2406001105CM01_EN
Date : 2025-06-21
Page: 1 of 3

CUSTOMER NAME: WUXI TEFA DECORATION MATERIAL CO., LTD.
ADDRESS: ROOM 501, NO.5, HUAQING INNOVATION PARK, HUISHAN DISTRICT, WUXI CITY, JIANGSU PROVINCE

Sample Name	:	SAFETY ANTI-SLIP FLOORING
Product Spesification	:	3.0mm*2m
Manufacturer	:	WUXI TEFA DECORATION MATERIAL CO., LTD.
Material	:	PVC+Quartz sand
Other Information	:	Brand: FARFLY

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.

****

Date of Receipt	:	2025-06-17
Testing Period	:	2025-06-17 ~ 2025-06-21
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)

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

Bryan Hong
Authorized signatory



SGS

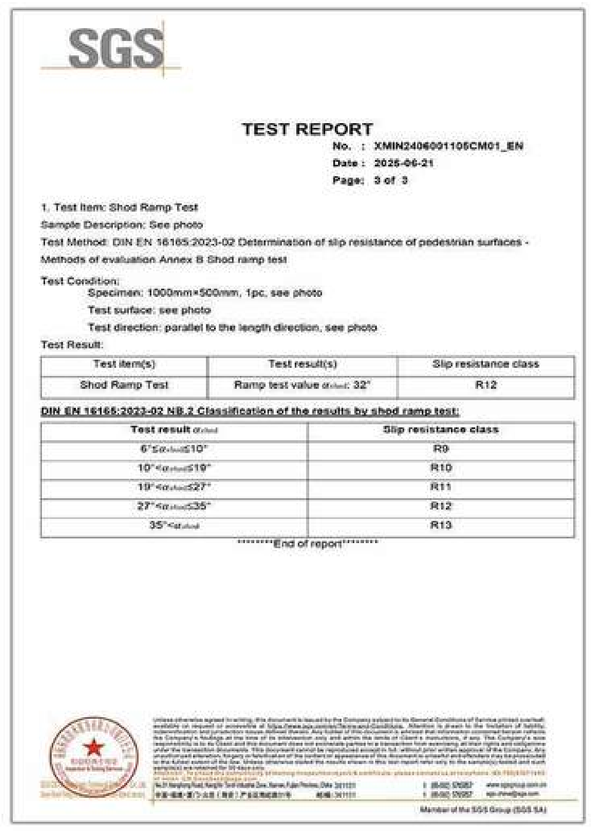
TEST REPORT

No. : XMIN2406001105CM01_EN
Date : 2025-06-21
Page: 2 of 3

Summary of Results:

No.	Test Item	Test Method	Result
1	Shod Ramp Test	DIN EN 16165:2023-02 Annex B	Ramp test value α_{shod}: 32° Slip resistance class: R12

Original Sample Photo:



SGS

TEST REPORT

No. : XMIN2406001105CM01_EN
Date : 2025-06-21
Page: 3 of 3

1. Test Item: Shod Ramp Test
Sample Description: See photo
Test Method: DIN EN 16165:2023-02 Determination of slip resistance of pedestrian surfaces - Methods of evaluation Annex B Shod ramp test
Test Condition:
Specimen: 1000mm×500mm, 1pc, see photo
Test surface: see photo
Test direction: parallel to the length direction, see photo
Test Result:

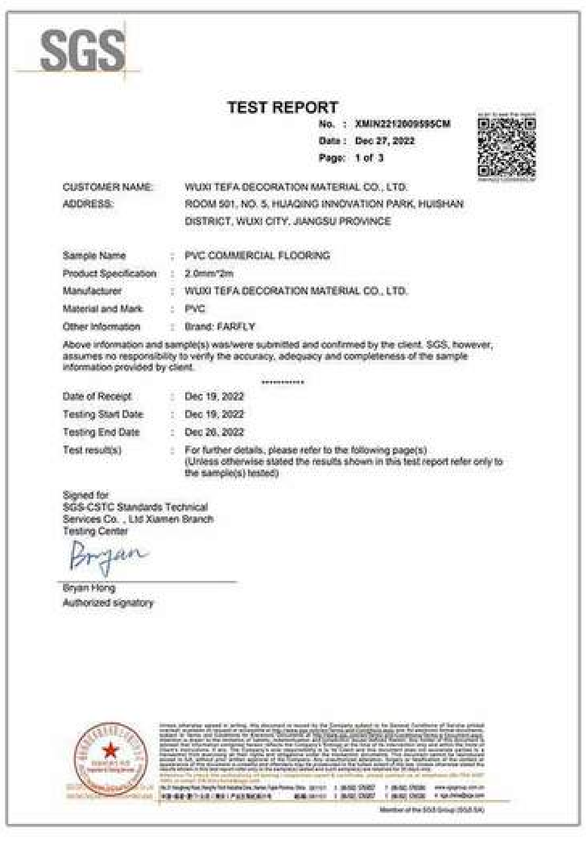
Test item(s)	Test result(s)	Slip resistance class
Shod Ramp Test	Ramp test value α_{shod}: 32°	R12

DIN EN 16165:2023-02 NB.2 Classification of the results by shod ramp test:

Test result α_{shod}	Slip resistance class
6°≤α_{shod}≤10°	R9
10°<α_{shod}≤19°	R10
19°<α_{shod}≤27°	R11
27°<α_{shod}≤35°	R12
35°<α_{shod}	R13

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

■ Resistant to weak acids and alkalis



SGS

TEST REPORT

No. : XMIN2212009595CM
Date : Dec 27, 2022
Page: 1 of 3

CUSTOMER NAME: WUXI TEFA DECORATION MATERIAL CO., LTD.
ADDRESS: ROOM 501, NO. 5, HUAQING INNOVATION PARK, HUISHAN DISTRICT, WUXI CITY, JIANGSU PROVINCE

Sample Name	:	PVC COMMERCIAL FLOORING
Product Specification	:	2.0mm*2m
Manufacturer	:	WUXI TEFA DECORATION MATERIAL CO., LTD.
Material and Mark	:	PVC
Other Information	:	Brand: FARFLY

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.

****

Date of Receipt	:	Dec 19, 2022
Testing Start Date	:	Dec 19, 2022
Testing End Date	:	Dec 20, 2022
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)

Signed for
SGS-CSTC Standards Technical Services Co. , Ltd Xiamen Branch
Testing Center

Bryan Hong
Authorized signatory



SGS

TEST REPORT

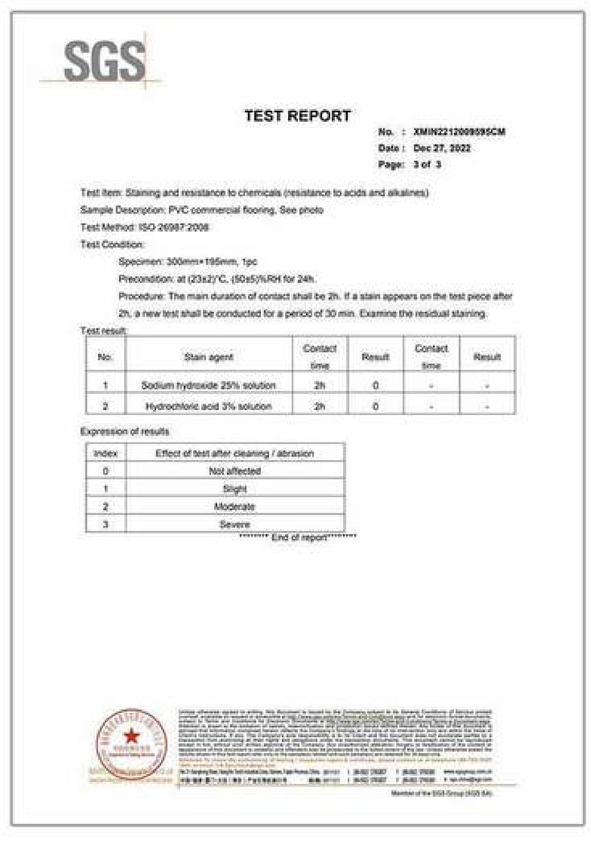
No. : XMIN2212009595CM
Date : Dec 27, 2022
Page: 2 of 3

Summary of Results:

No.	Test Item	Test Method	Result
1	Staining and Resistance to Chemicals (resistance to acids and alkalines)	ISO 26987:2008	Index 0: Not affected

Original Sample Photo:

Sample



SGS

TEST REPORT

No. : XMIN2212009595CM
Date : Dec 27, 2022
Page: 3 of 3

Test item: Staining and resistance to chemicals (resistance to acids and alkalines)
Sample Description: PVC commercial flooring, See photo
Test Method: ISO 26987:2008
Test Condition:
Specimen: 300mm×195mm, 1pc
Precondition: at (23±2)°C, (50±5)%RH for 24h.
Procedure: 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	Sodium hydroxide 25% solution	2h	0	-	-
2	Hydrochloric acid 3% solution	2h	0	-	-

Expression of results

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

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

■ Physical property



220002349162

TESTING CNAS L0690

TEST REPORT

Report No.: WT2024H03A01207E

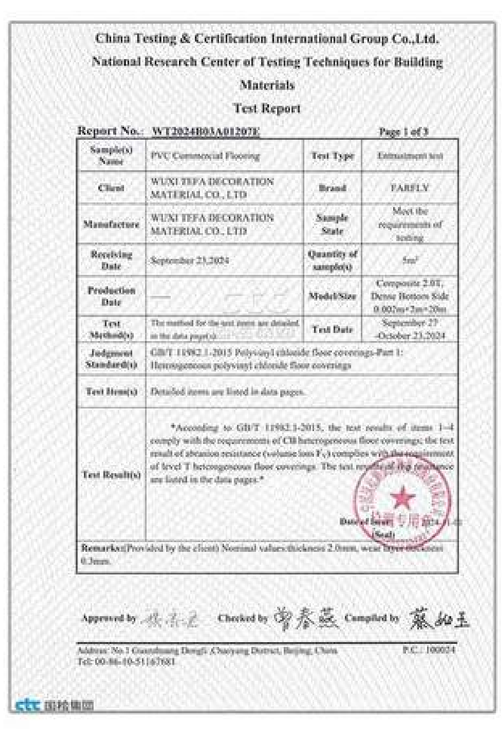
Entrusted by: WUXI TEFA DECORATION MATERIAL CO.,LTD.

Sample Name: PVC Commercial Flooring

Test Type: Entrustment test

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

WT2024H03A01207



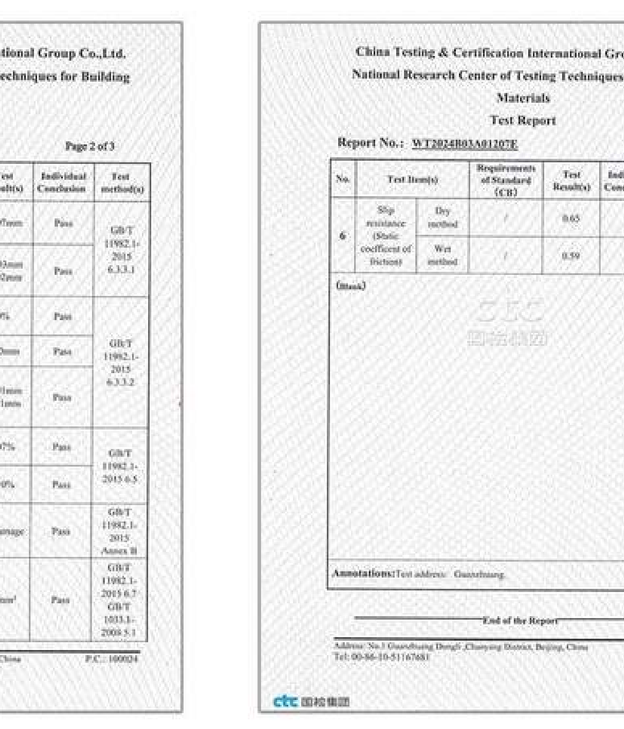
China Testing & Certification International Group Co.,Ltd.
National Research Center of Testing Techniques for Building Materials
Test Report

Report No.: WT2024H03A01207E Page 1 of 3

Sample(s) Name	PVC Commercial Flooring	Test Type	Entrustment test
Client	WUXI TEFA DECORATION MATERIAL CO., LTD	Brand	FARFLY
Manufacture	WUXI TEFA DECORATION MATERIAL CO., LTD	Sample State	Meet the requirements of testing
Receiving Date	September 23,2024	Quantity of sample(s)	5m²
Production Date	——	Model/Size	Composite 2.0T, Dense Bottom Side 0.002m*2m*20m
Test Method(s)	The method for the test items are detailed in the data page(s).	Test Date	September 27 -October 23,2024
Judgment Standard(s)	GB/T 11982.1-2015 Polyvinyl chloride floor coverings-Part 1: Heterogeneous polyvinyl chloride floor coverings		
Test Item(s)	Detailed items are listed in data pages.		
Test Result(s)	*According to GB/T 11982.1-2015, the test results of items 1~4 comply with the requirements of CII heterogeneous floor coverings; the test result of abrasion resistance (volume loss V_{70}) complies with the requirement of level T heterogeneous floor coverings. The test results of slip resistance are listed in the data pages.* Date of Issue: 2024-11-01 (Seal)		
Remarks	(Provided by the client) Nominal values:thickness 2.0mm, wear layer thickness 0.3mm.		

Approved by: Checked by: Compiled by:

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



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National Research Center of Testing Techniques for Building Materials
Test Report

Report No.: WT2024H03A01207E Page 2 of 3

No.	Test Item(s)		Requirements of Standard (CB)	Test Result(s)	Individual Conclusion	Test method(s)
1	Thickness	Deviation of average value	Nominal value +0.15mm -0.10mm	-0.07mm	Pass	GB/T 11982.1-2015 6.3.3.1
		Deviation of individual value	Average value +0.13mm -0.13mm	+0.03mm -0.02mm	Pass	
2	Wear layer thickness	Deviation of average value	Nominal value +0.15mm -0.10mm	0%	Pass	GB/T 11982.1-2015 6.3.3.2
			≥0.10mm	0.00mm	Pass	
		Deviation of individual value	Average value +0.05mm -0.05mm	+0.01mm -0.01mm	Pass	
3	Dimensional stability after exposure to heat	Vertical	≤0.40%	0.07%	Pass	GB/T 11982.1-2015 6.5
		Horizontal	≤0.40%	0.10%	Pass	
4	Effect of castor chair		No damage	No damage	Pass	GB/T 11982.1-2015 Annex B
5	Abrasion resistance (Volume loss V_{70})	Level T	≤2.0mm³	0.9mm³	Pass	GB/T 11982.1-2015 6.7 GB/T 1033.1-2008 5.1

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Tel: 00-86-10-51167681

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National Research Center of Testing Techniques for Building Materials
Test Report

Report No.: WT2024H03A01207E Page 3 of 3

No.	Test Item(s)		Requirements of Standard (CB)	Test Result(s)	Individual Conclusion	Test method(s)
6	Slip resistance (Static coefficient of friction)	Dry method	/	0.65	/	GB/T 4100-2006 Annex M
		Wet method	/	0.59	/	

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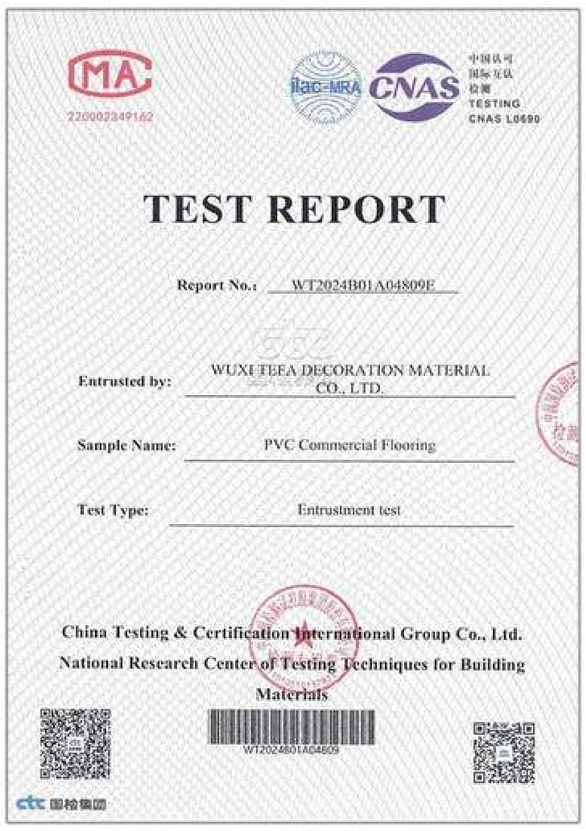
Annotations: Test address: Guantzhuang.

End of the Report

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

Stone Plastic PVC Floor / Testing Report

■ Formaldehyde emission detection



TEST REPORT

Report No.: WT2024B01A04809E

Entrusted by: WUXI TEFA DECORATION MATERIAL CO., LTD.

Sample Name: PVC Commercial Flooring

Test Type: Entrustment test

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



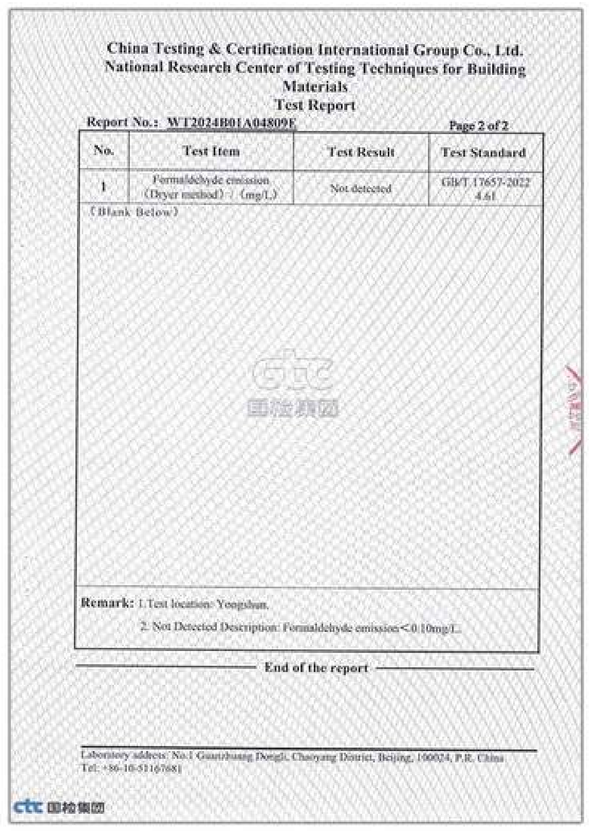
China Testing & Certification International Group Co., Ltd.
National Research Center of Testing Techniques for Building Materials
Test Report

Report No.: WT2024B01A04809E Page 1 of 2

Sample Name	PVC Commercial Flooring	Test Type	Entrustment test
Entrusted by	WUXI TEFA DECORATION MATERIAL CO., LTD.	Trademark	FARFLY
Manufacturer	WUXI TEFA DECORATION MATERIAL CO., LTD.	Sample Status	According with testing requirements
Reception Date	Sep. 23, 2024	Sample Quantity	600mm×600mm 2 pieces
Production Date / Batch No.	——	Model/Size	Composite 2.0T, Dense Bottom Side 0.002m×2m×20m
Test Method	The method for the test items are detailed in the data page.	Test Date	Sep. 30-Oct. 8, 2024
Test Item	Formaldehyde emission		
Test Conclusion	* See data page for the detailed test results. * Date of Issue: 2024-10-12 (Seal)		
Remarks: (Blank)			

Approved by: 余* Checked by: 陈鹏 Compiled by: 魏思奇

Laboratory address: No.1 Guanzhuang Dongli, Chaoyang District, Beijing, 100024, P.R. China
Tel: +86-10-51167681



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Test Report

Report No.: WT2024B01A04809E Page 2 of 2

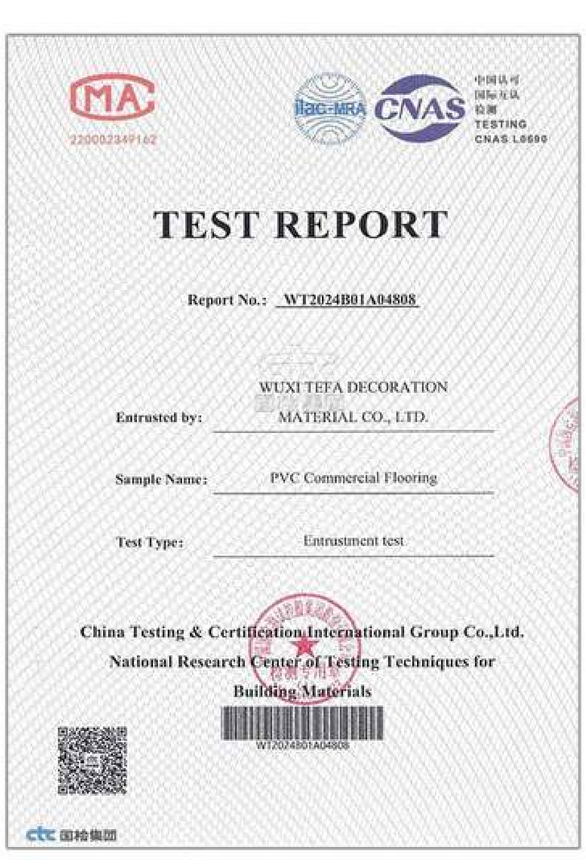
No.	Test Item	Test Result	Test Standard
1	Formaldehyde emission (Dryer method) / (mg/L)	Not detected	GB/T 17657-2022 4.61
(Blank Below)			

Remark: 1.Test location: Yongshun.
2. Not Detected Description: Formaldehyde emission<0.10mg/L.

End of the report

Laboratory address: No.1 Guanzhuang Dongli, Chaoyang District, Beijing, 100024, P.R. China
Tel: +86-10-51167681

■ Hazardous Substance Limit Test



TEST REPORT

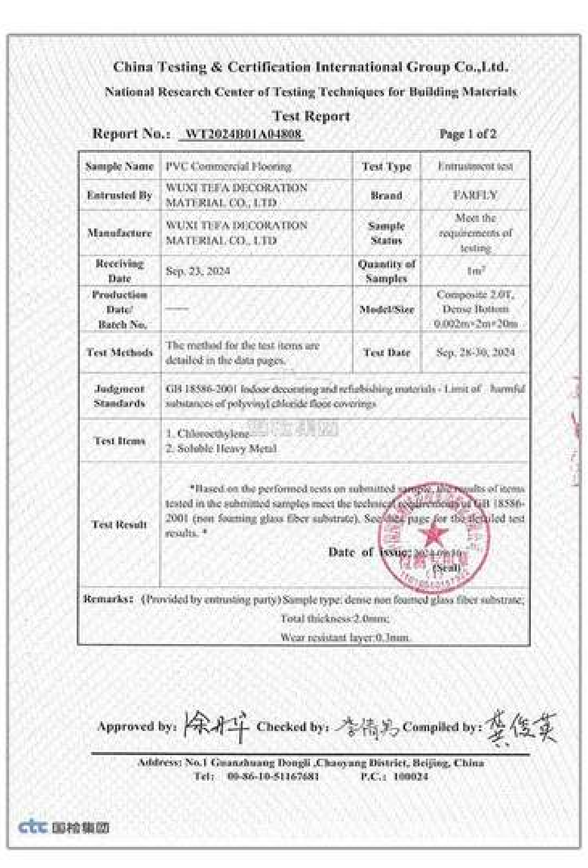
Report No.: WT2024B01A04808

Entrusted by: WUXI TEFA DECORATION MATERIAL CO., LTD.

Sample Name: PVC Commercial Flooring

Test Type: Entrustment test

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



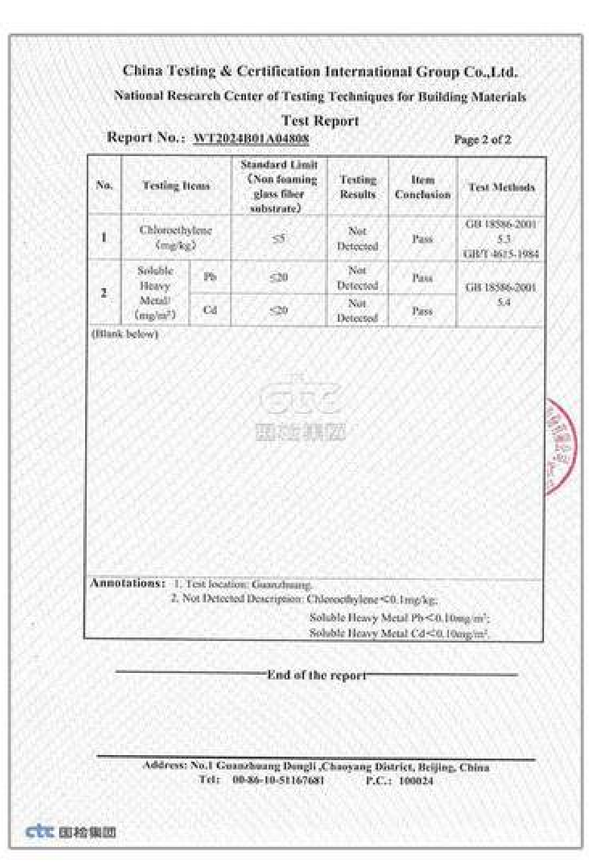
China Testing & Certification International Group Co.,Ltd.
National Research Center of Testing Techniques for Building Materials
Test Report

Report No.: WT2024B01A04808 Page 1 of 2

Sample Name	PVC Commercial Flooring	Test Type	Entrustment test
Entrusted By	WUXI TEFA DECORATION MATERIAL CO., LTD	Brand	FARFLY
Manufacture	WUXI TEFA DECORATION MATERIAL CO., LTD	Sample Status	Meet the requirements of testing
Receiving Date	Sep. 23, 2024	Quantity of Samples	1m²
Production Date/ Batch No.	——	Model/Size	Composite 2.0T, Dense Bottom 0.002m×2m×20m
Test Methods	The method for the test items are detailed in the data pages.	Test Date	Sep. 28-30, 2024
Judgment Standards	GB 18586-2001 Indoor decorating and refurbishing materials - Limit of harmful substances of polyvinyl chloride floor coverings		
Test Items	1. Chloroethylene 2. Soluble Heavy Metal		
Test Result	*Based on the performed tests on submitted samples, the results of items tested in the submitted samples meet the technical requirements of GB 18586-2001 (non foaming glass fiber substrate). See data page for the detailed test results. * Date of issue: 2024-09-30 (Seal)		
Remarks: (Provided by entrusting party) Sample type: dense non foamed glass fiber substrate; Total thickness:2.0mm; Wear resistant layer:0.3mm.			

Approved by: 余* Checked by: 李倩男 Compiled by: 叶俊英

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



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

Report No.: WT2024B01A04808 Page 2 of 2

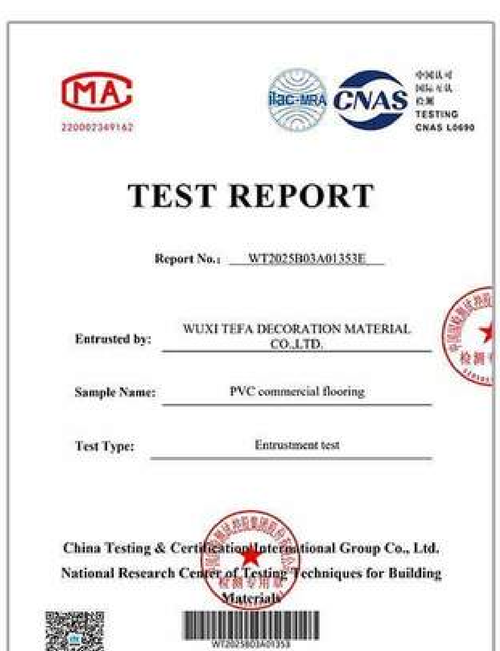
No.	Testing Items		Standard Limit (Non foaming glass fiber substrate)	Testing Results	Item Conclusion	Test Methods
1	Chloroethylene (mg/kg)		≤5	Not Detected	Pass	GB 18586-2001 5.3 GB/T 4615-1984
2	Soluble Heavy Metal/ (mg/m²)	Pb	≤20	Not Detected	Pass	GB 18586-2001 5.4
		Cd	≤20	Not Detected	Pass	
(Blank below)						

Annotations: 1. Test location: Guanzhuang.
2. Not Detected Description: Chloroethylene<0.1mg/kg;
Soluble Heavy Metal Pb<0.10mg/m²;
Soluble Heavy Metal Cd<0.10mg/m².

End of the report

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

■ Anti peel strength test



TEST REPORT

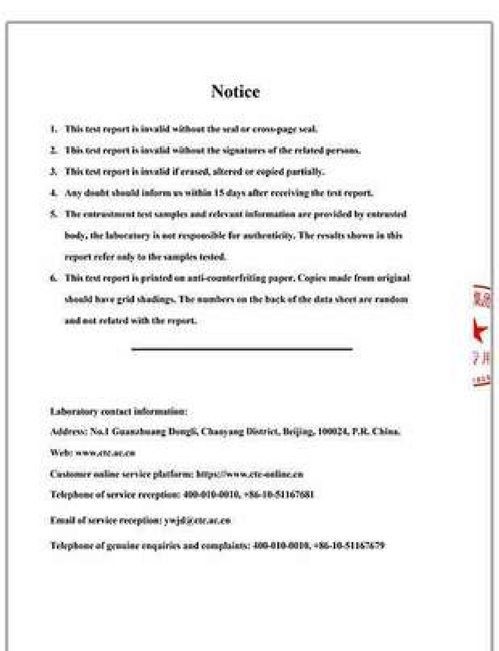
Report No.: WT2025B03A01353E

Entrusted by: WUXI TEFA DECORATION MATERIAL CO.,LTD.

Sample Name: PVC commercial flooring

Test Type: Entrustment test

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



Notice

1. This test report is invalid without the seal or cross-page seal.
2. This test report is invalid without the signatures of the related persons.
3. This test report is invalid if erased, altered or copied partially.
4. Any doubt should inform us within 15 days after receiving the test report.
5. The entrustment test samples and relevant information are provided by entrusted body, the laboratory is not responsible for authenticity. The results shown in this report refer only to the samples tested.
6. This test report is printed on anti-counterfeiting paper. Copies made from original should have grid shadings. The numbers on the back of the data sheet are random and not related with the report.

Laboratory contact information:
Address: No.1 Guanzhuang Dongli, Chaoyang District, Beijing, 100024, P.R. China.
Web: www.ctc.ac.cn
Customer online service platform: https://www.ctc-online.cn
Telephone of service reception: 400-010-0010, +86-10-51167681
Email of service reception: ywjd@ctc.ac.cn
Telephone of genuine enquiries and complaints: 400-010-0010, +86-10-51167679



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

Report No.: WT2025B03A01353E Page 1 of 2

Sample Name	PVC commercial flooring	Test Type	Entrustment test
Entrusted by	WUXI TEFA DECORATION MATERIAL CO.,LTD.	Trademark	FARFLY
Manufacturer	WUXI TEFA DECORATION MATERIAL CO.,LTD.	Sample Status	Meet the requirements of testing
Reception Date	October 24,2025	Sample Quantity	0.5m²
Production Date/ Batch No.	——	Model/Size	2.0mm×2m×20m
Test Method	Shown on each data sheet.	Test Date	November 10-13,2025
Test Item	Peel strength		
Conclusion	*The test result is listed in the data pages.* Date of Issue: 2025-11-13 (Seal)		
Remark: (Provided by the client) Substrate type:CB glass fiber substrate.			

Approved by: Checked by: Compiled by:

Laboratory address: No.1 Guanzhuang Dongli, Chaoyang District, Beijing, 100024, P.R. China
Tel: +86-10-51167681



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

Report No.: WT2025B03A01353E Page 2 of 2

No.	Test Item		Test Result	Test Method
1	Peel strength	Vertical average value	35N/50mm	GB/T 11982.1-2015 6.9
		Vertical minimum value	35N/50mm	
		Horizontal average value	35N/50mm	
		Horizontal minimum value	35N/50mm	
(Blank)				

Remark: Test address: Guanzhuang.

End of the report

Laboratory address: No.1 Guanzhuang Dongli, Chaoyang District, Beijing, 100024, P.R. China
Tel: +86-10-51167681



Commercial PVC Flooring-Vaniel-1.2mm

- Total thickness: 1.2mm (2.5/3.0mmThickness can be customized)
- Roll width: 2m
- Wear layer Thickness: 0.15mm
- Roll length: 20m
- Bottom layer: Laminate Structure
- Fire grade: B1

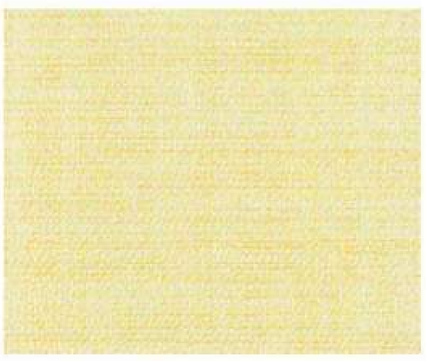
PRODUCT DECOR

VNL-5801

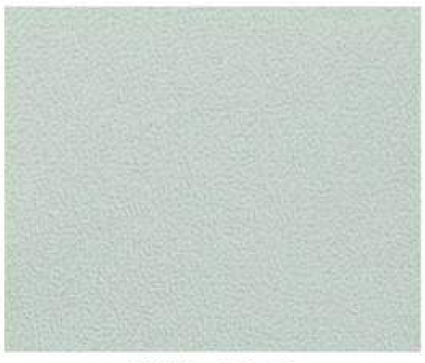

VNL-5802


VNL-5805


VNL-5804


VNL-5803


VNL-5806


VNL-5810

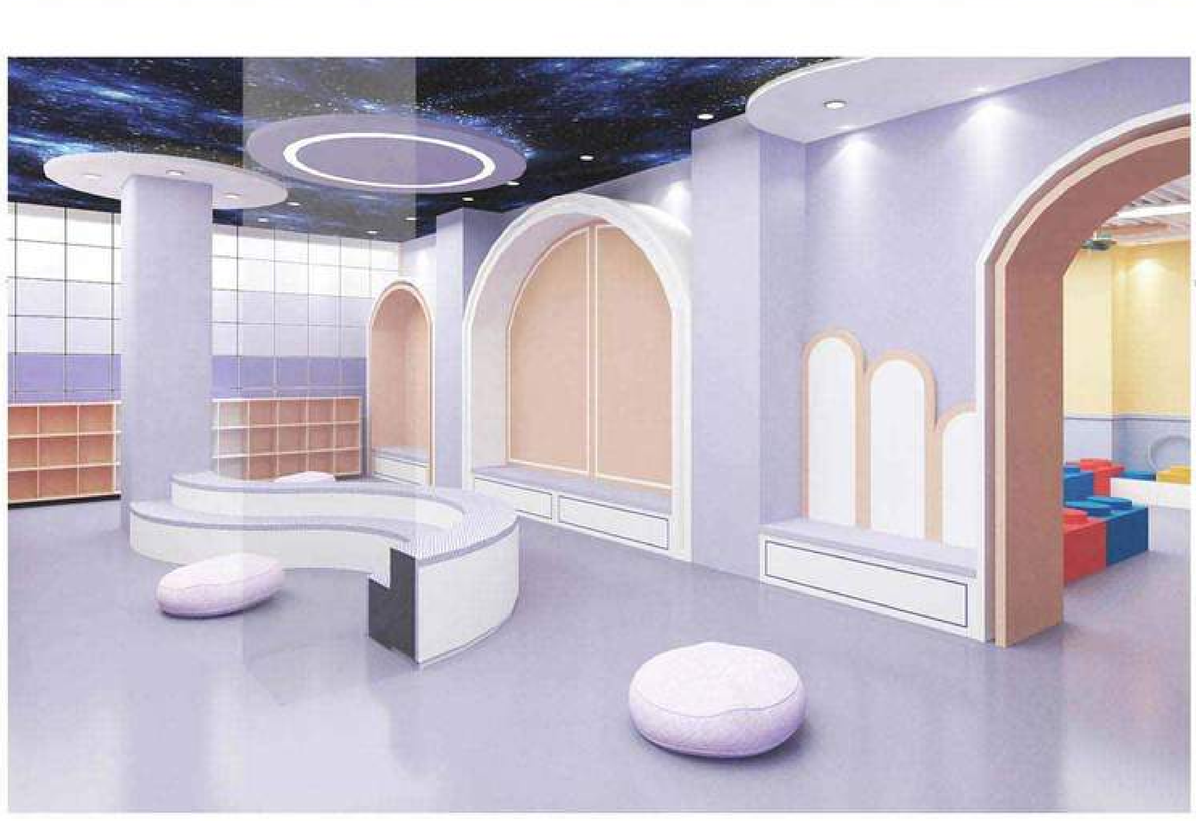
VNL-5807


VNL-5808

VNL-5809

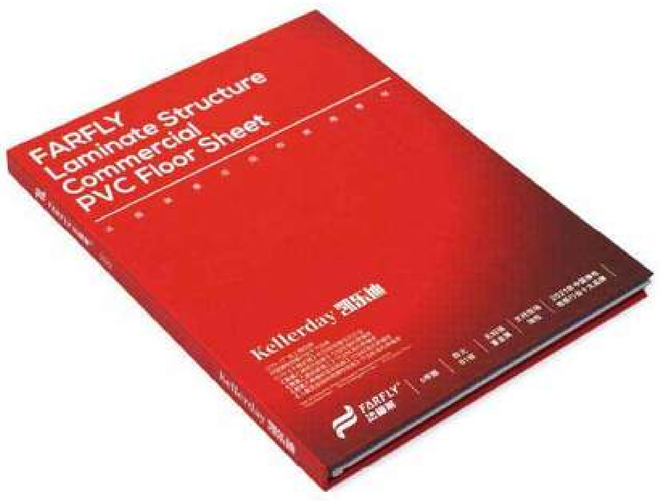








ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.



Commercial PVC Flooring-Kellerday-2.0mm

- Total thickness: 2.0mm (2.5/3.0mmThickness can be customized)
- Roll width: 2m
- Wear layer Thickness: 0.3mm
- Roll length: 20m
- Wear resistance grade: T
- Fire grade: B1
- Bottom layer: Laminate Structure

PRODUCT DECOR

9811


9822


9816


9817


9821


9807

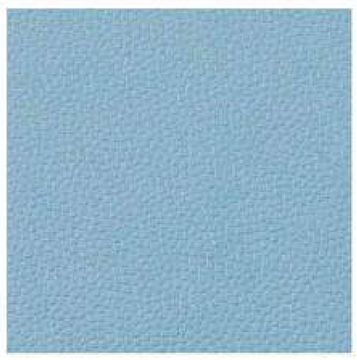
9804


9823


9813


9815

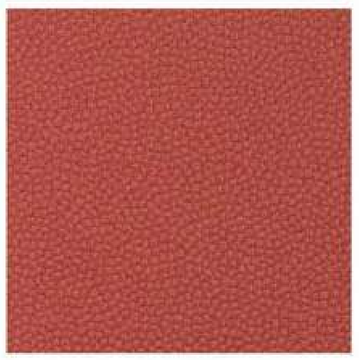

9806


9801


9802


9819


9810


9814


9820


9809

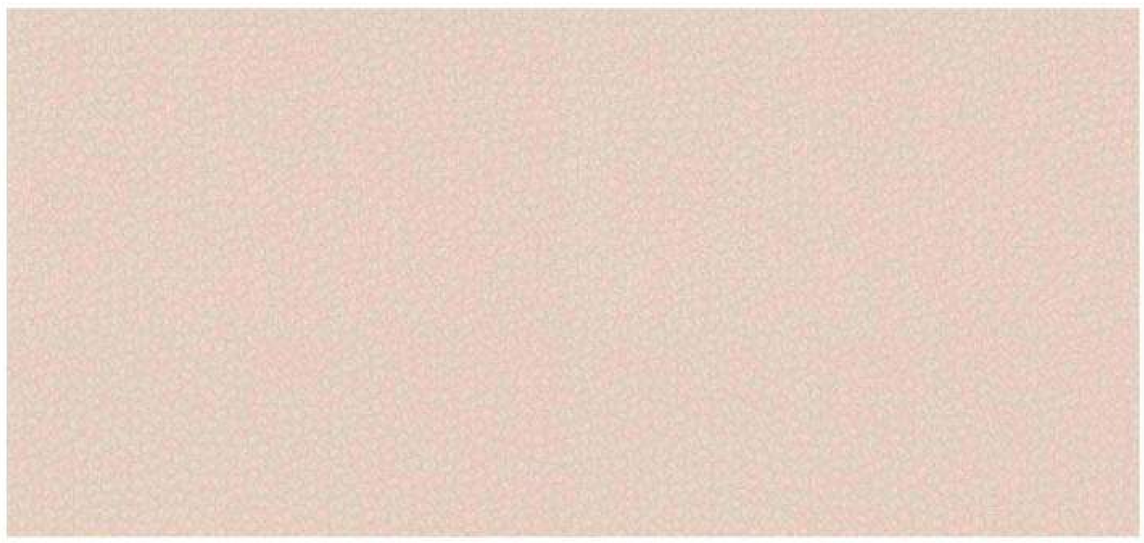

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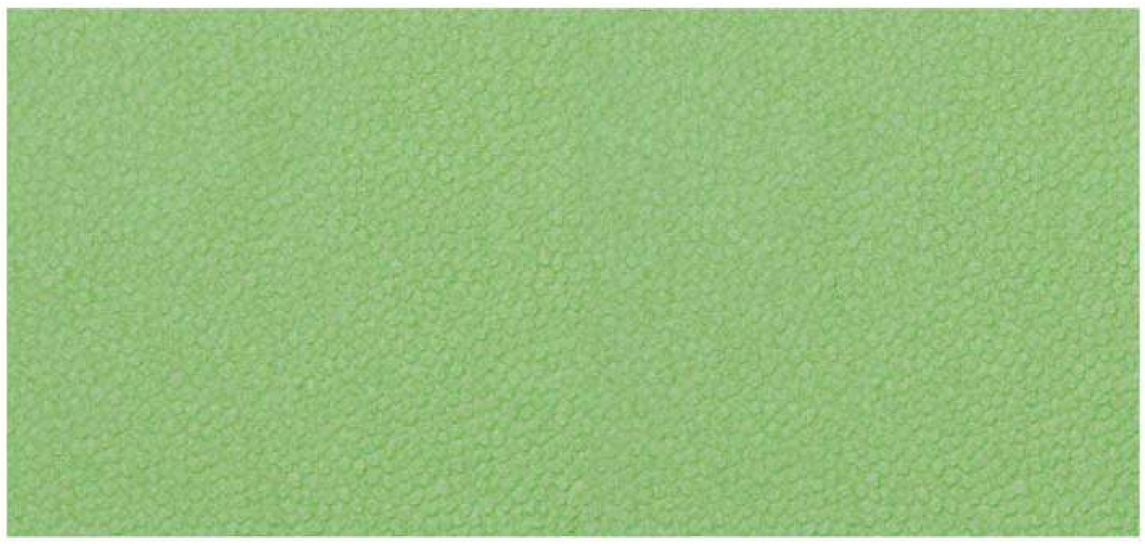

9818


9825


9812


9808


9805


9824

ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.

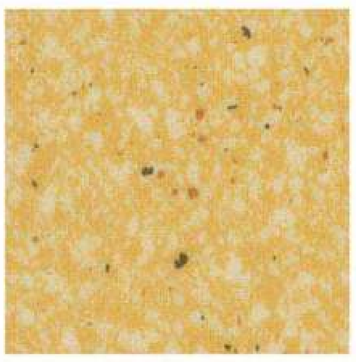


Commercial PVC Flooring-King Kelly-2.0mm

- Total thickness: 2.0mm (2.5/3.0mmThickness can be customized)
- Roll width: 2m
- Wear layer Thickness: 0.3mm
- Roll length: 20m
- Wear resistance grade: T
- Fire grade: B1
- Bottom layer: Laminate Structure

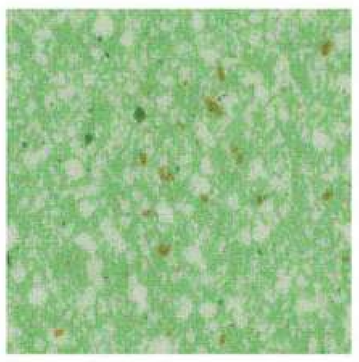
PRODUCT DECOR

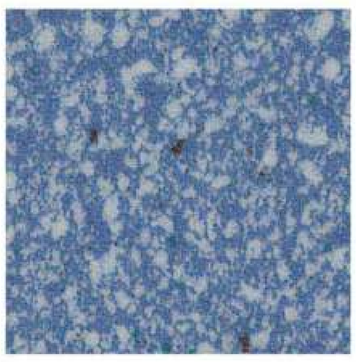

JKL-020

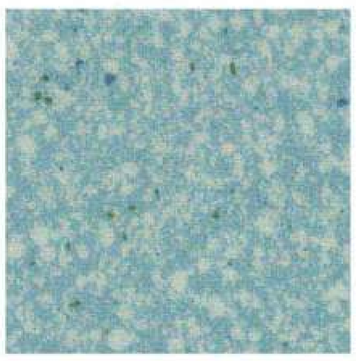

JKL-030

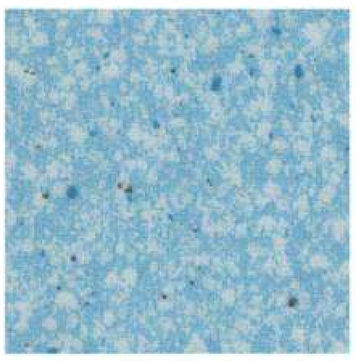

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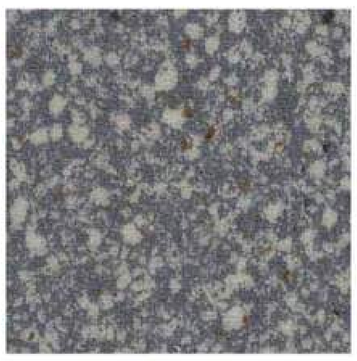

JKL-032


JKL-041

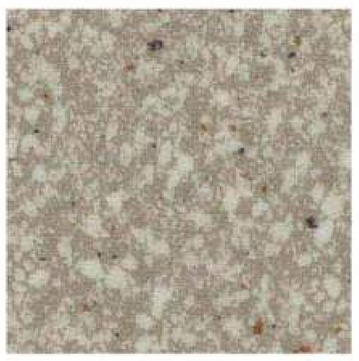

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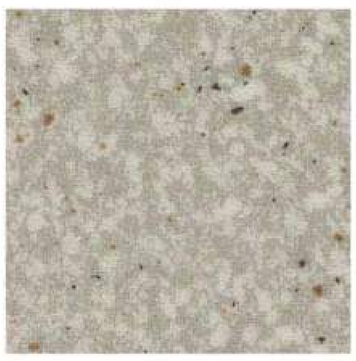

JKL-061


JKL-062


JKL-080


JKL-081


JKL-082


JKL-083


JKL-8501


JKL-8502


JKL-8503


JKL-8504


JKL-8505


JKL-8506


JKL-8507


JKL-8508


JKL-8509



ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.



Commercial PVC Flooring-Snowet-2.0mm

- Total thickness: 2.0mm (2.2/2.5/2.6/2.8/3.0mmThickness can be customized)
- Roll width: 2m
- Wear layer Thickness: 0.3mm
- Roll length: 20m
- Wear resistance grade: T
- Fire grade: B1
- Bottom layer: Laminate Structure

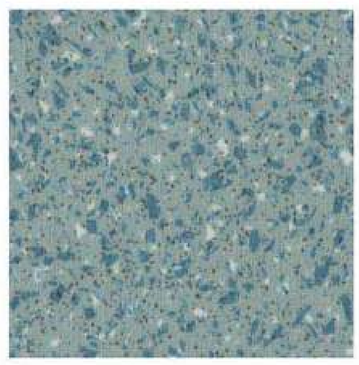
PRODUCT DECOR


SNT-1301


SNT-1302


SNT-1303


SNT-1304


SNT-1305

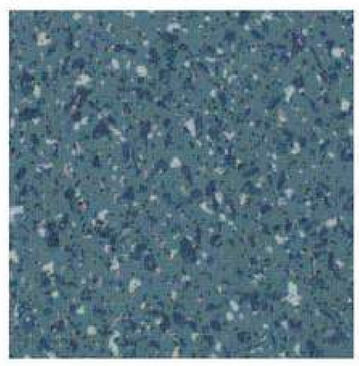

SNT-1306


SNT-1307

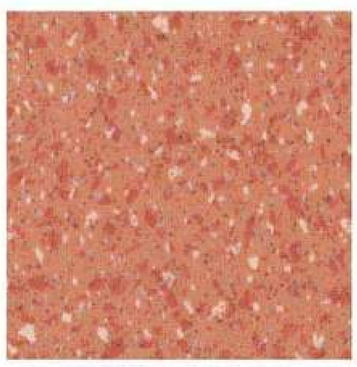

SNT-1308


SNT-1309


SNT-1310


SNT-1311


SNT-1312


SNT-1313


SNT-1314


SNT-1315


SNT-1316


SNT-1501


SNT-1502

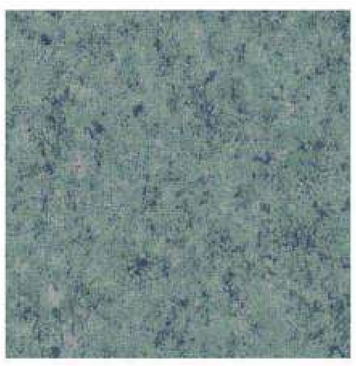

SNT-1503


SNT-1504


SNT-1505


SNT-1506


SNT-1507


SNT-1508




SNT-1509


SNT-1510

ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.



Commercial PVC Flooring-Lestat-2.0mm

- Total thickness: 2.0mm (2.5/3.0mmThickness can be customized)
- Roll width: 2m
- Wear layer Thickness: 0.3mm
- Roll length: 20m
- Wear resistance grade: T
- Fire grade: B1
- Bottom layer: Laminate Structure

PRODUCT DECOR


LST-8304


LST-8309


LST-8305


LST-8310


LST-8311


LST-8312


LST-8303


LST-8306


LST-8302


LST-8301


LST-8307


LST-8308

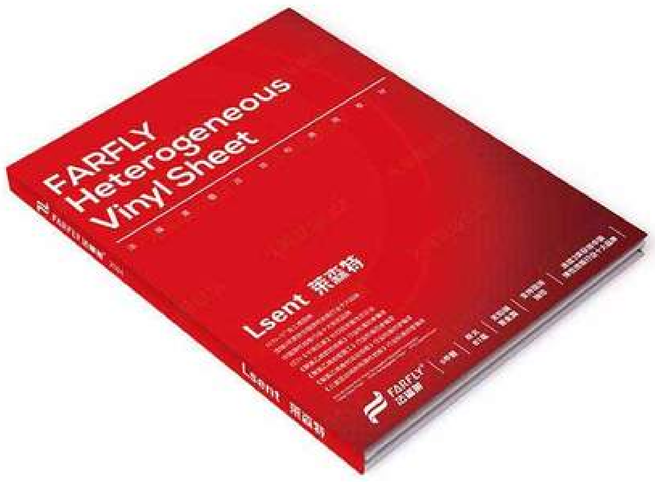








ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.



Commercial PVC Flooring-Lsent-2.0mm

- Total thickness: 2.0mm (2.5mm/3.0mmThickness can be customized)
- Roll width: 2m
- Wear layer Thickness: 0.3mm
- Roll length: 20m
- Wear resistance grade: T
- Fire grade: B1
- Bottom layer: Laminate Structure

PRODUCT DECOR


7124


7122


7123


7129


7203


7206


7128


7201


7202


7205


7125


7207


7127





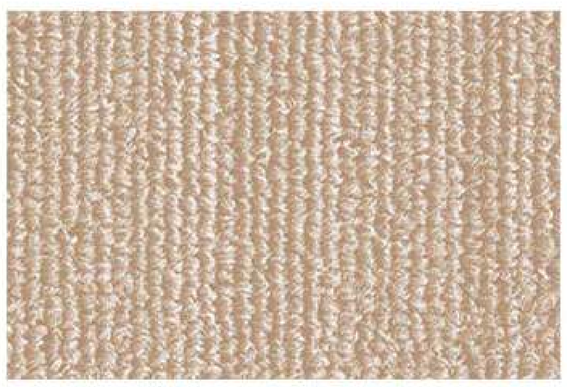
ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.

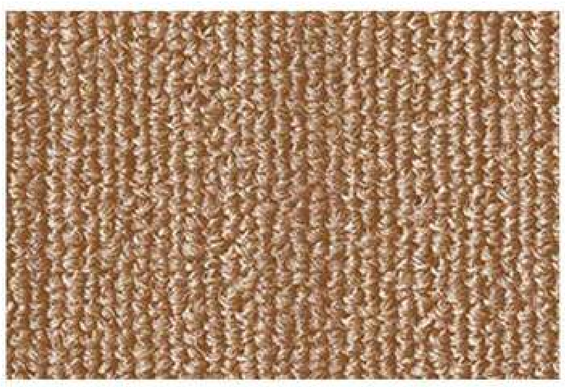


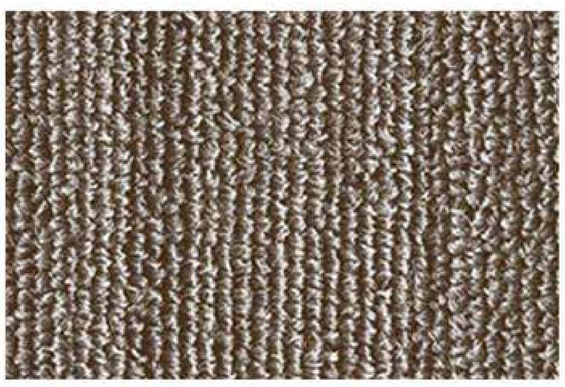
Commercial PVC Flooring-Office-2.0mm

- Total thickness: 2.0mm (2.2/2.5/2.6/2.8/3.0mmThickness can be customized)
- Roll width: 2m
- Wear layer Thickness: 0.3mm
- Roll length: 20m
- Wear resistance grade: T
- Fire grade: B1
- Bottom layer: Laminate Structure

PRODUCT DECOR

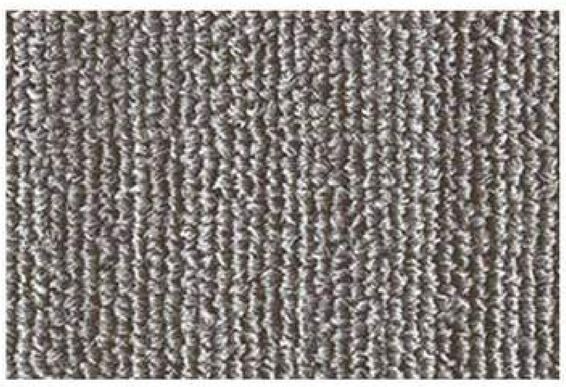

OF-1002

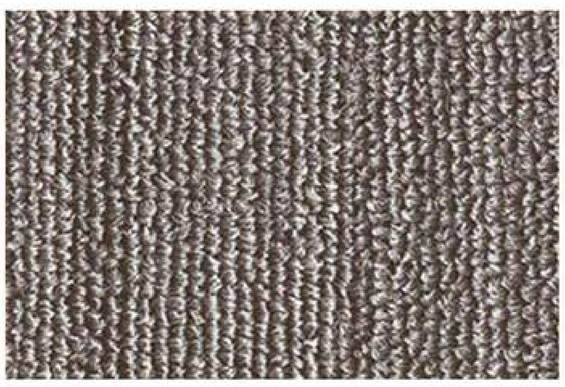

OF-1003


OF-1007


OF-1008

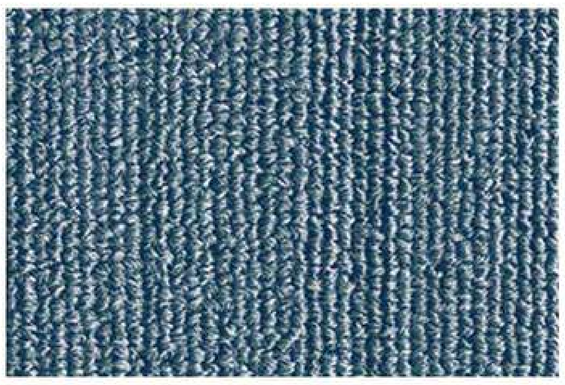

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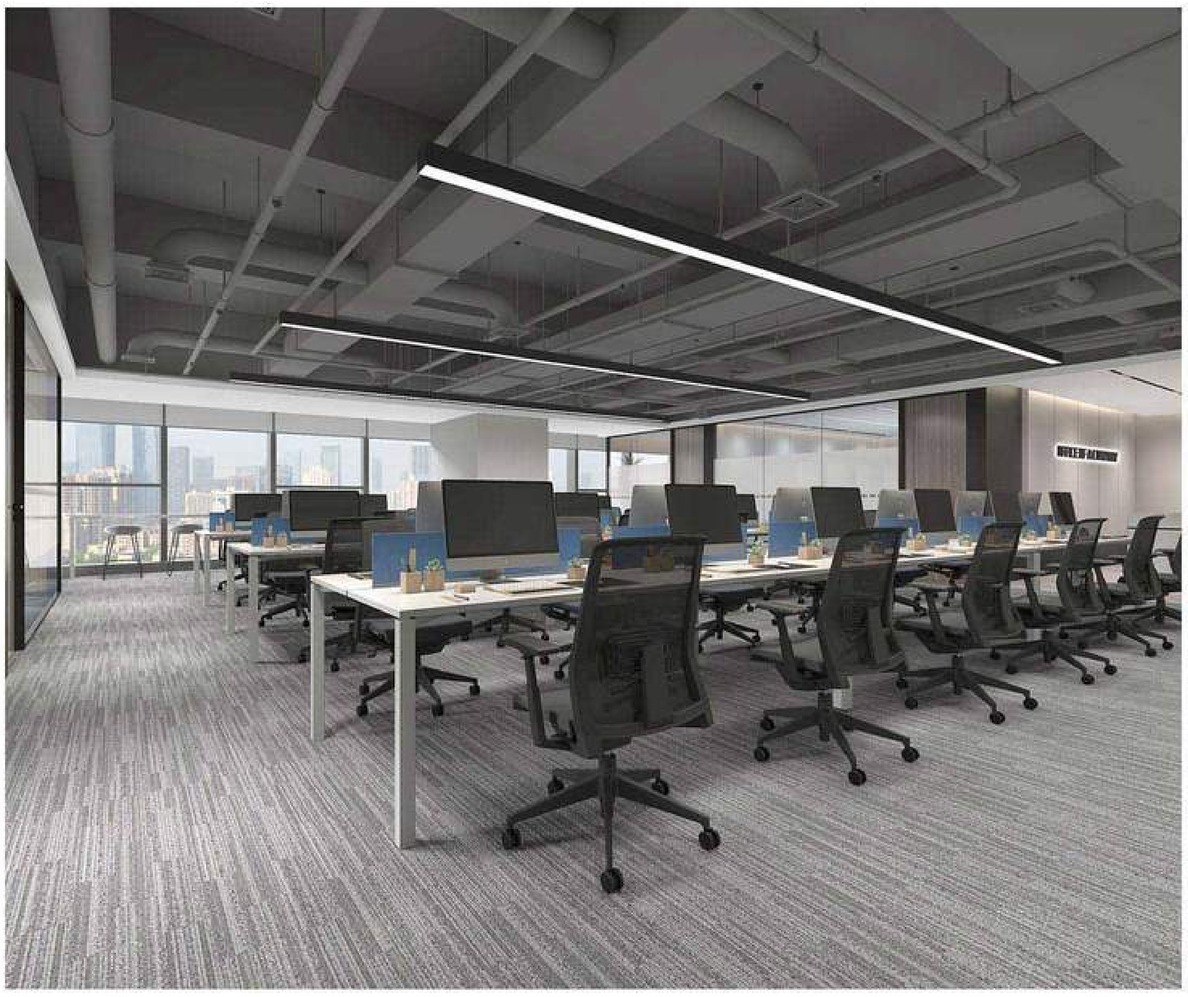

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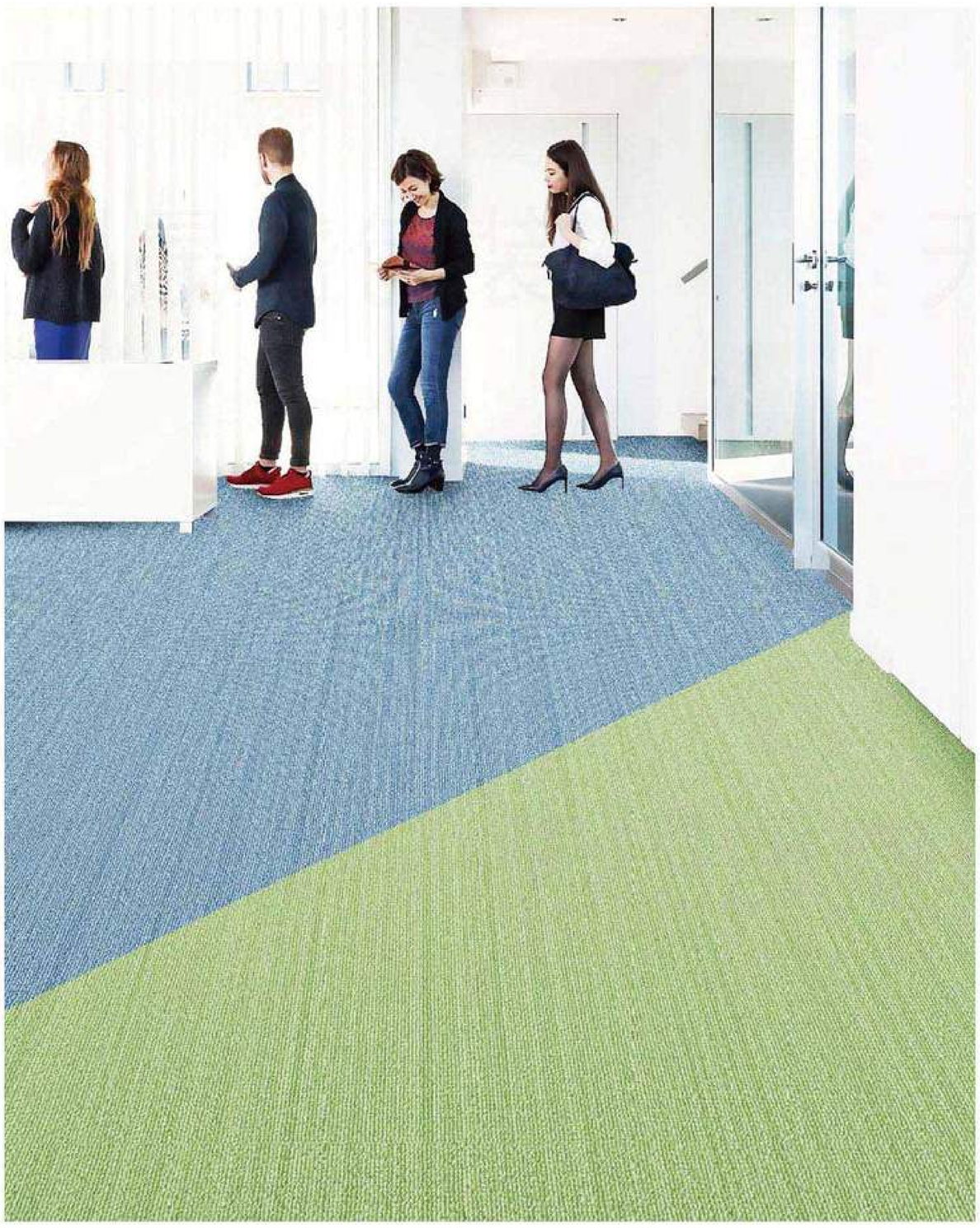

OF-1006


OF-1010


OF-1001


OF-1009





ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.

OF-001



OF-003



OF-004



OF-005



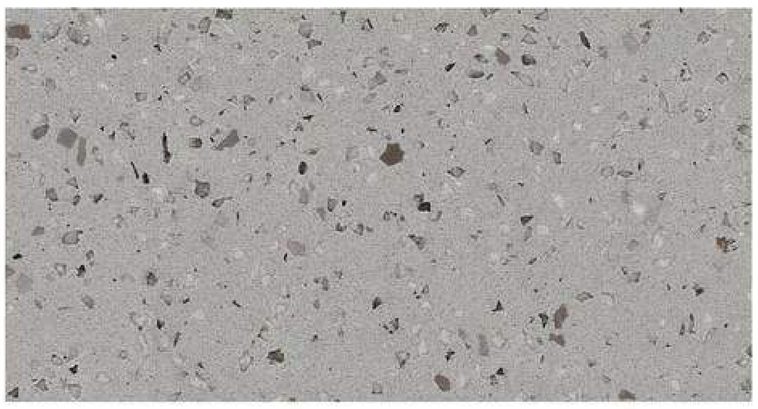
OF-006



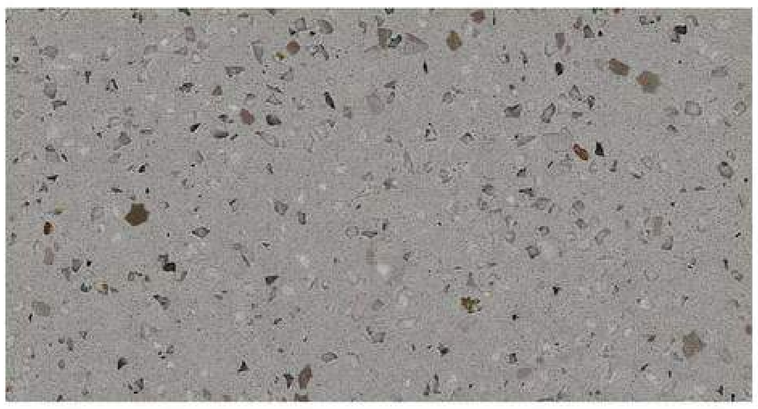
OF-007



OF-009



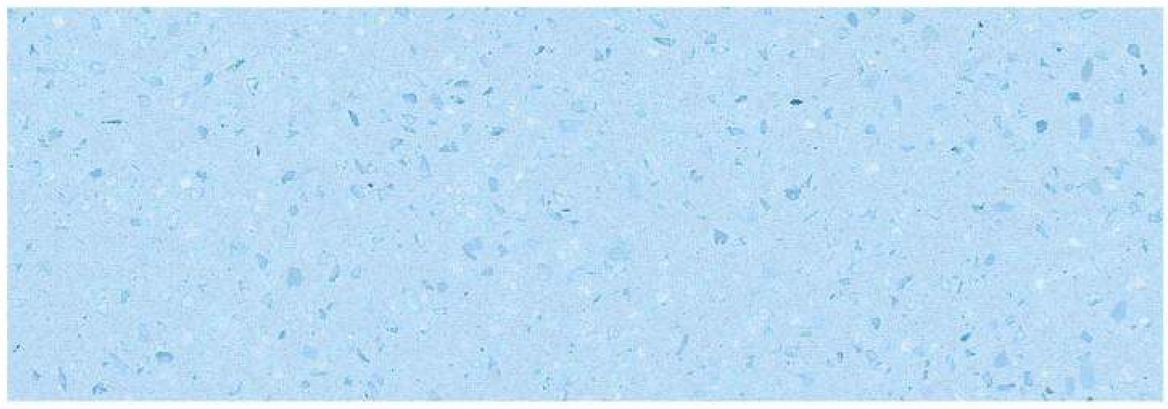
OF-010



OF-011



OF-012



OF-013



ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.



Commercial PVC Flooring-Maseno-2.6mm

- Total thickness: 2.6mm (2.0mm/3.0mmThickness can be customized)
- Roll width: 2m
- Roll length: 15m
- Fire grade: B1
- Wear layer Thickness: 0.5mm
- Wear resistance grade: T
- Bottom layer: Laminate Structure

PRODUCT DECOR


MSN-5010


MSN-5053


MSN-5054


MSN-5020

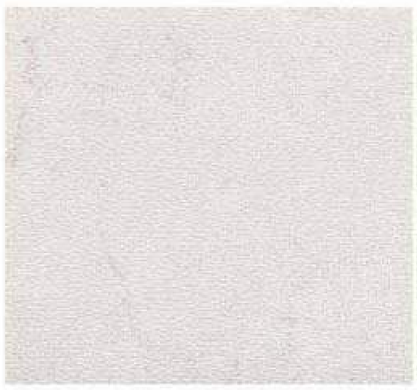

MSN-5021


MSN-5040


MSN-5041


MSN-5042


MSN-5051

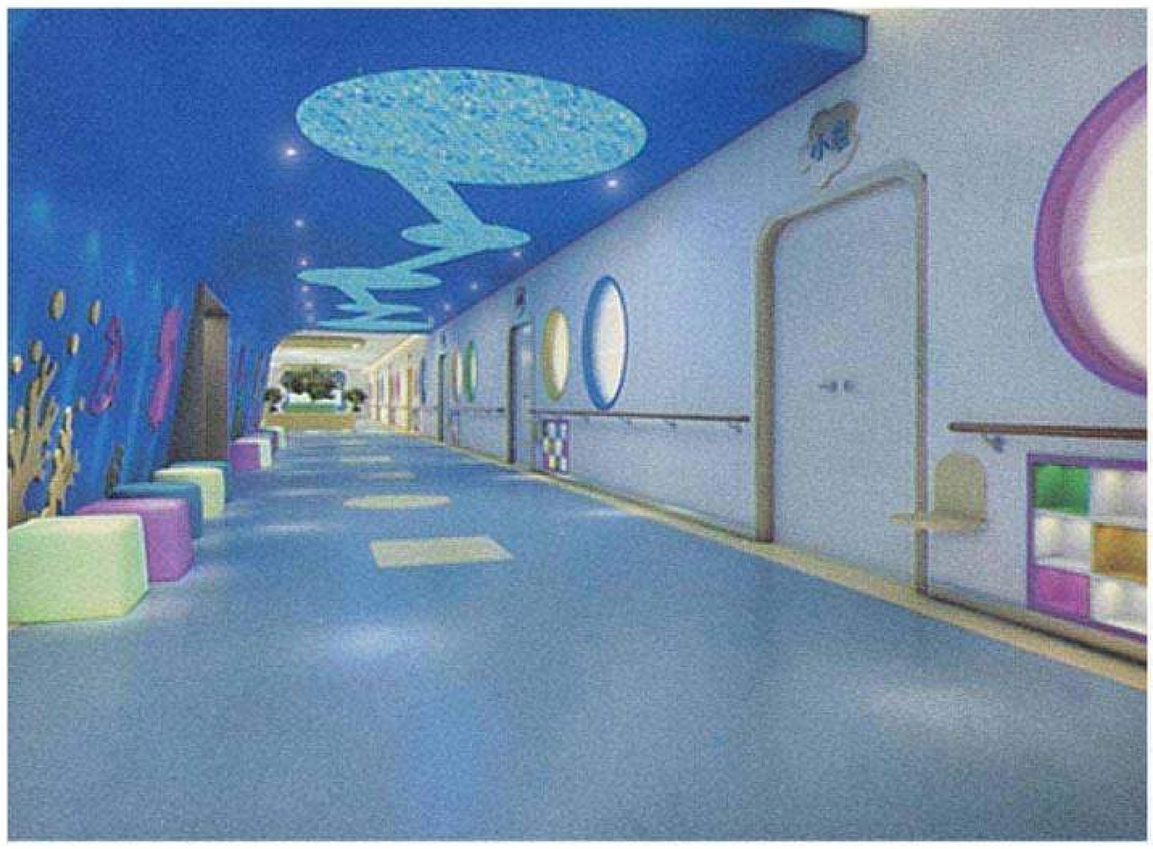

MSN-5030


MSN-5031

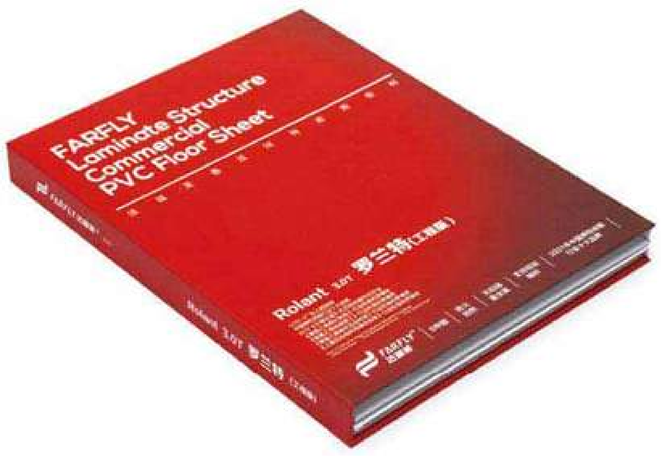

MSN-5032


MSN-5033





ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.



Commercial PVC Flooring-Rolant-3.0mm

- Total thickness: 3.0mm (2.0mm/2.5mmThickness can be customized)
- Roll width: 2m
- Wear layer Thickness: 0.5mm
- Roll length: 15m
- Wear resistance grade: T
- Fire grade: B1
- Bottom layer: Laminate Structure

PRODUCT DECOR



TF-5303 TF-5304 TF-5301 TF-5302 TF-5311

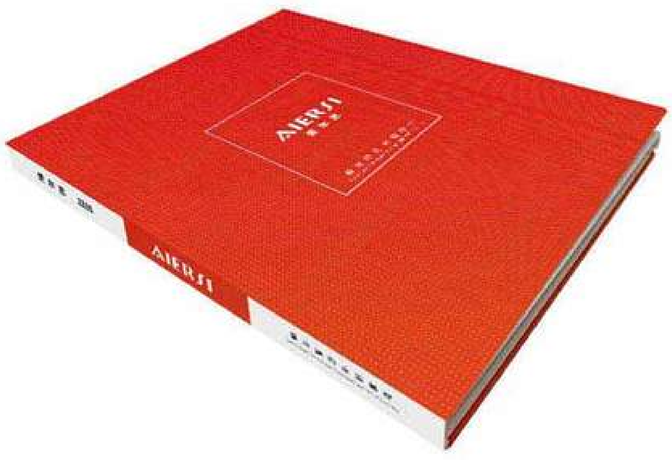
TF-5315 TF-5316 TF-5313 TF-5314 TF-5312

TF-5306 TF-5305 TF-5307 TF-5309 TF-5308

TF-5330 TF-5331 TF-5333 TF-5332 TF-5338

TF-5336 TF-5334 TF-5335 TF-5339 TF-5337

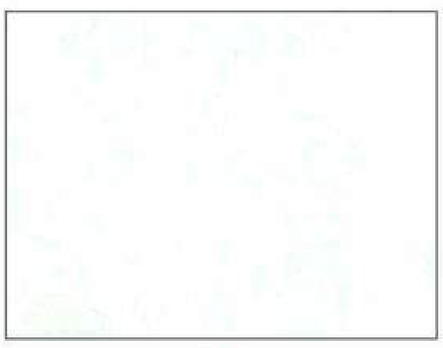
ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.

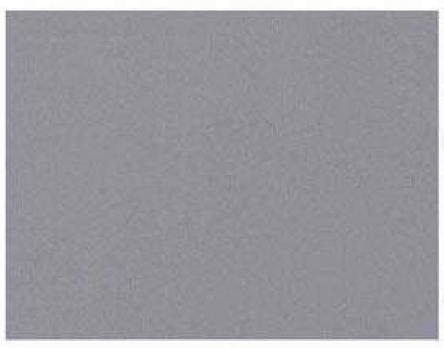


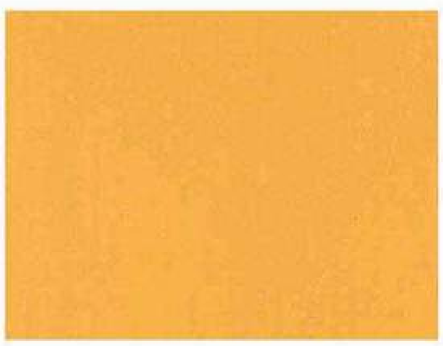
Commercial PVC Flooring-AIERSI NO.1-1.8mm

- Total thickness: 1.8mm
- Roll width: 2m
- Roll length: 20m
- Fire grade: B1
- Wear layer Thickness: 0.1mm
- Wear resistance grade: T
- Bottom layer: Laminate Structure

PRODUCT DECOR


01


02

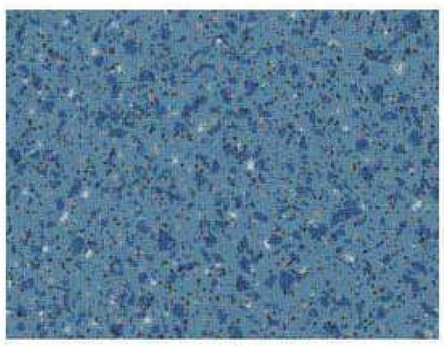

05

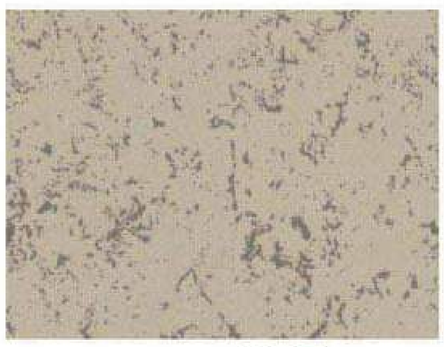

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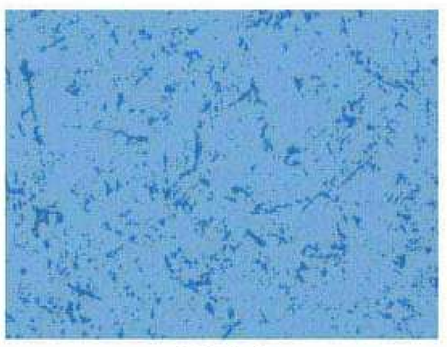

12

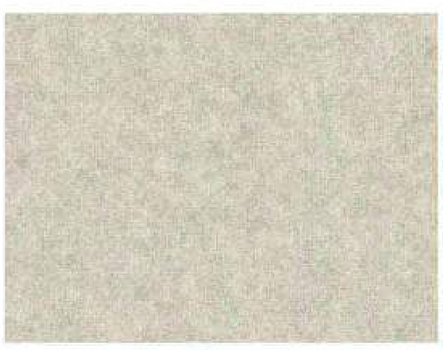

17

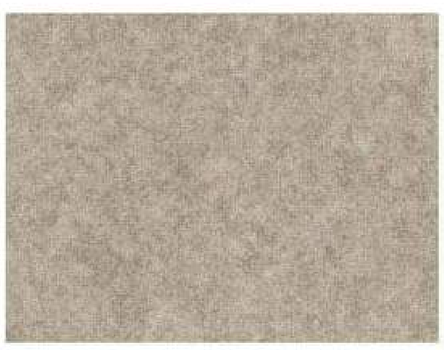

0702


0711


0901

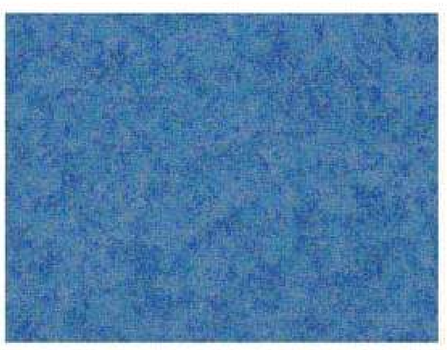

0904

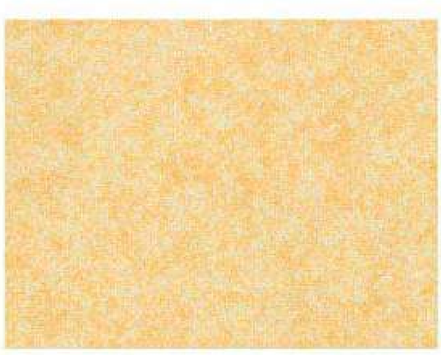

2500

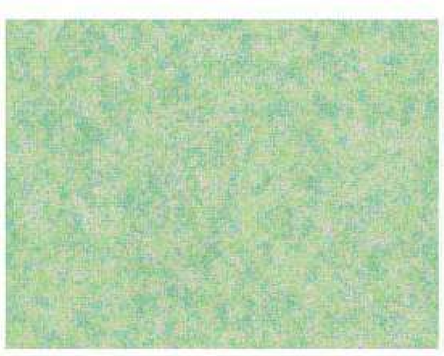

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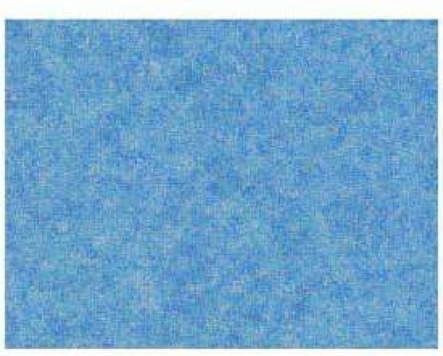

2504


2505


2509

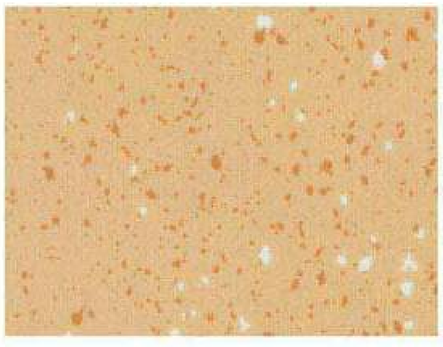

2512

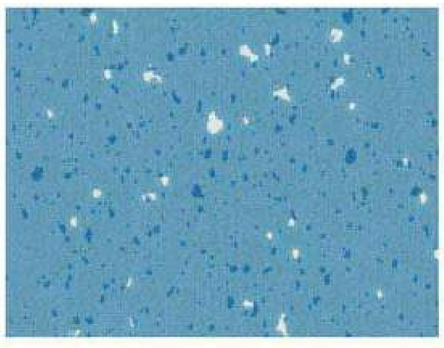

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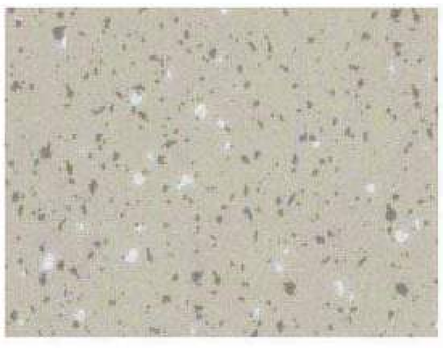

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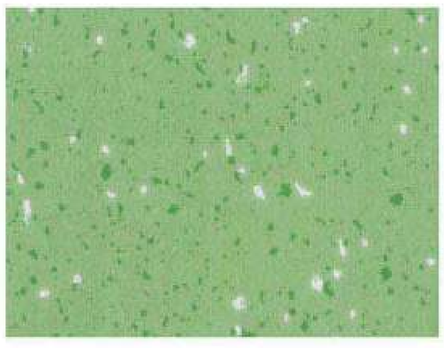

2722

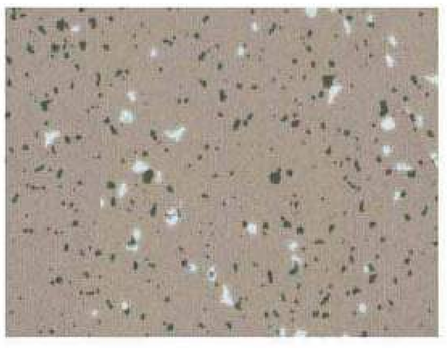

2733


3507


3508


3509


3510

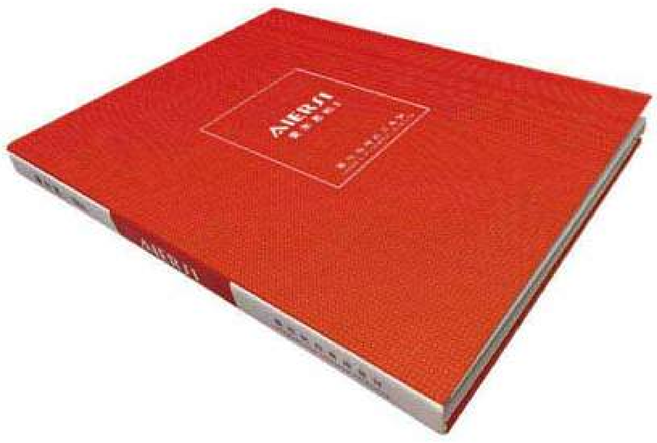

3514


1317


1318


0112

ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.

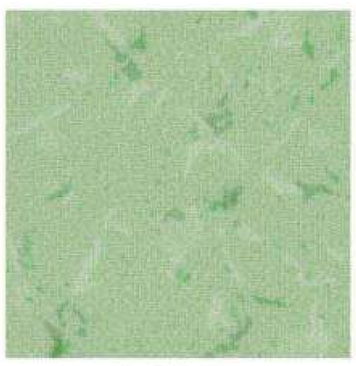


Commercial PVC Flooring-AIERSI NO.2-2.0mm

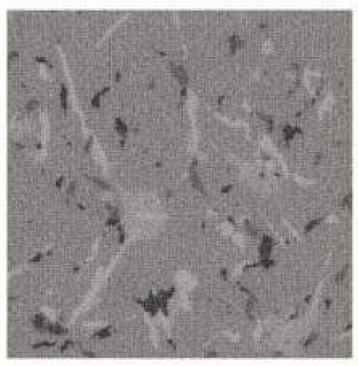
- Total thickness: 2.0mm (2.5mm/3.0mmThickness can be customized)
- Roll width: 2m
- Roll length: 20m
- Fire grade: B1
- Wear layer Thickness: 0.3mm
- Wear resistance grade: T
- Bottom layer: Laminate Structure

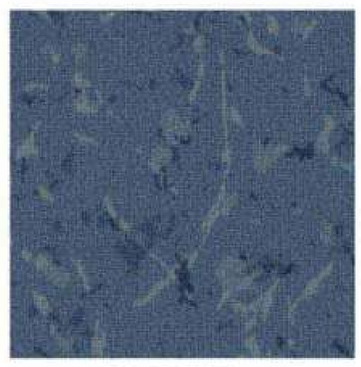
PRODUCT DECOR


AI-5201

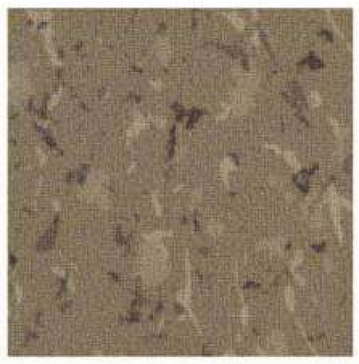

AI-5203

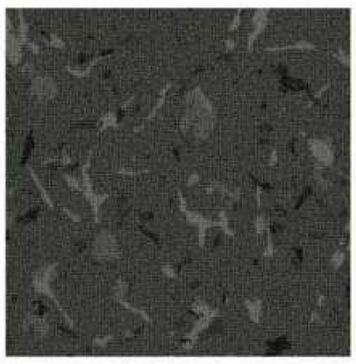

AI-5205


AI-5206

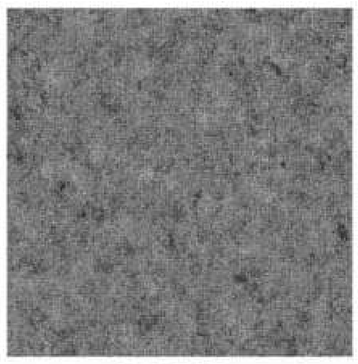

AI-5207

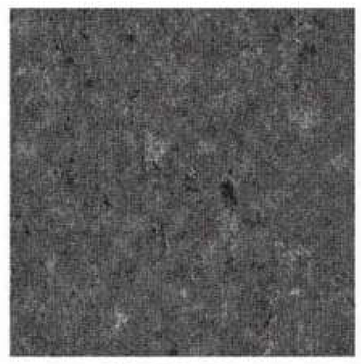

AI-5209


AI-5210


AI-5217

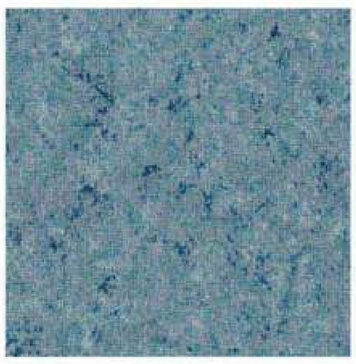

AI-5501


AI-5502


AI-5503


AI-5504


AI-5505


AI-5508


AI-5509


AI-5510


AI-3106


AI-3109


AI-3112


AI-3204


AI-3207

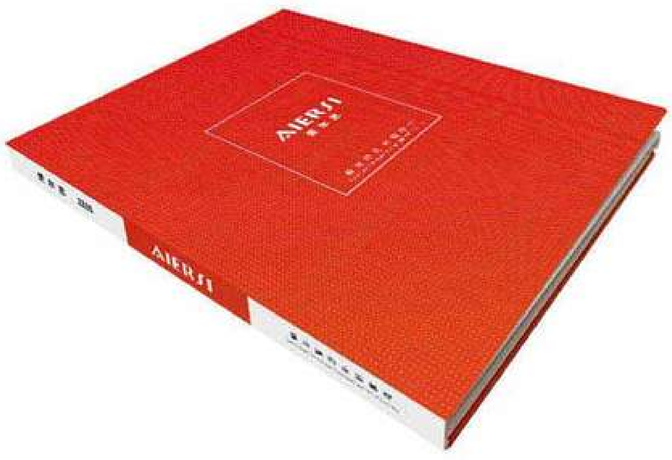

AI-3208


AI-3210





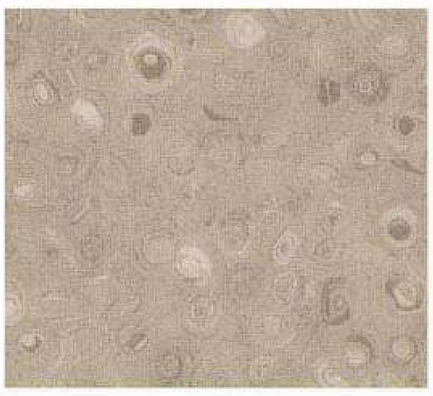
ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.



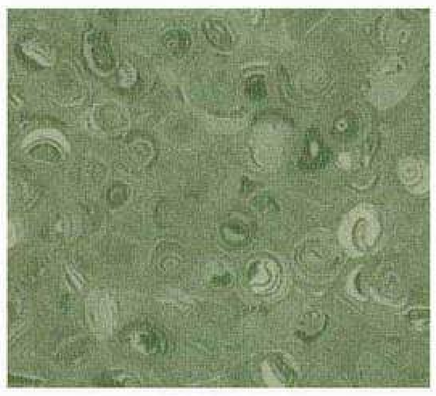
Commercial PVC Flooring-AIERSI NO.3-2.0mm

- Total thickness: 2.0mm (2.5mm/3.0mmThickness can be customized)
- Roll width: 2m
- Wear layer Thickness: 0.35mm
- Roll length: 20m
- Wear resistance grade: T
- Fire grade: B1
- Bottom layer: Laminate Structure

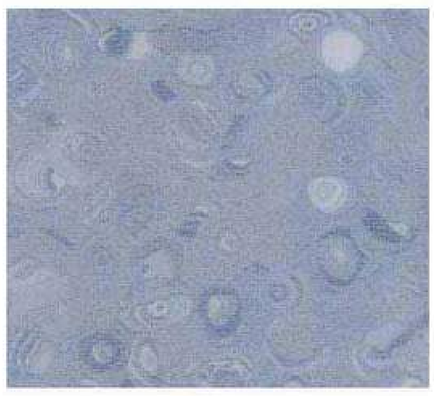
PRODUCT DECOR

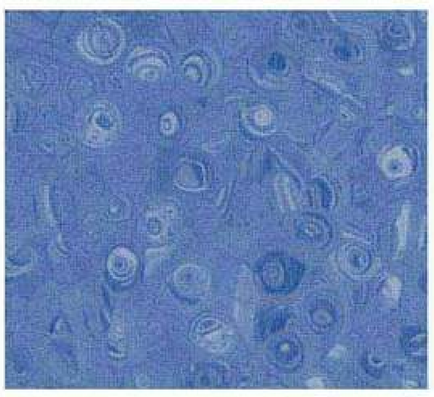

1002

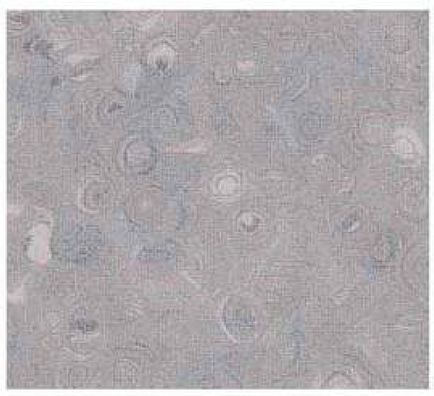

1008


1010

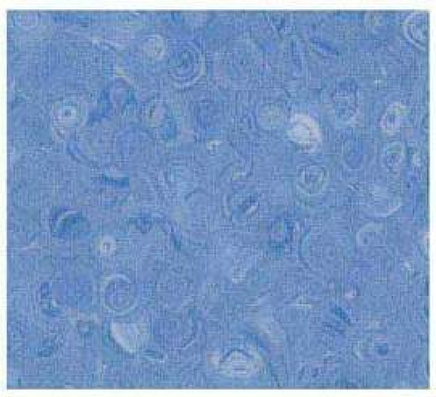

1012


013


1014


1015

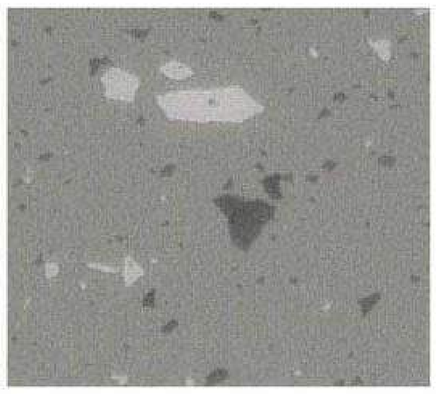

1016

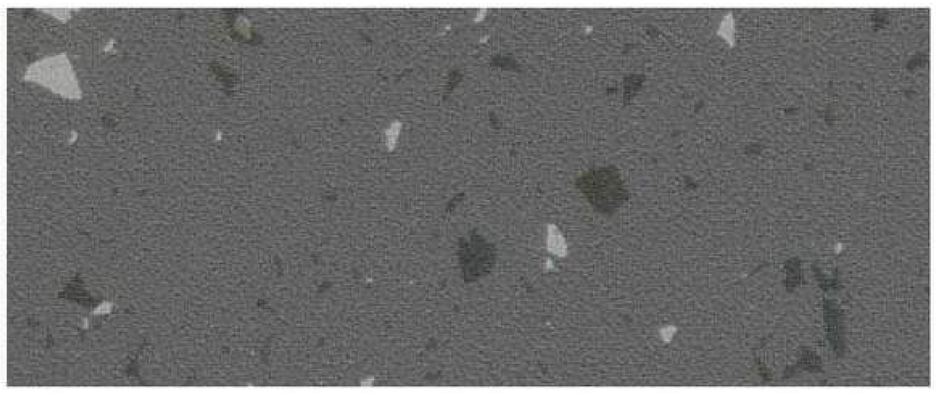

1019


1021

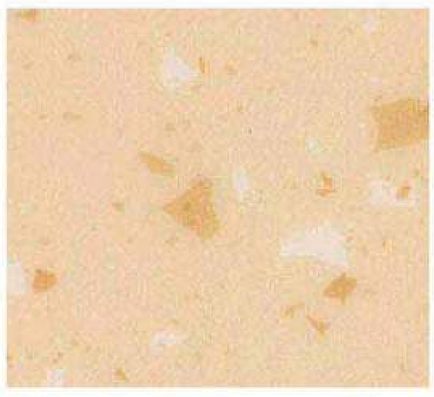

0102

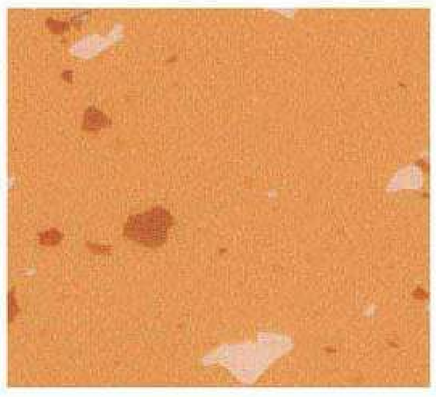

0104

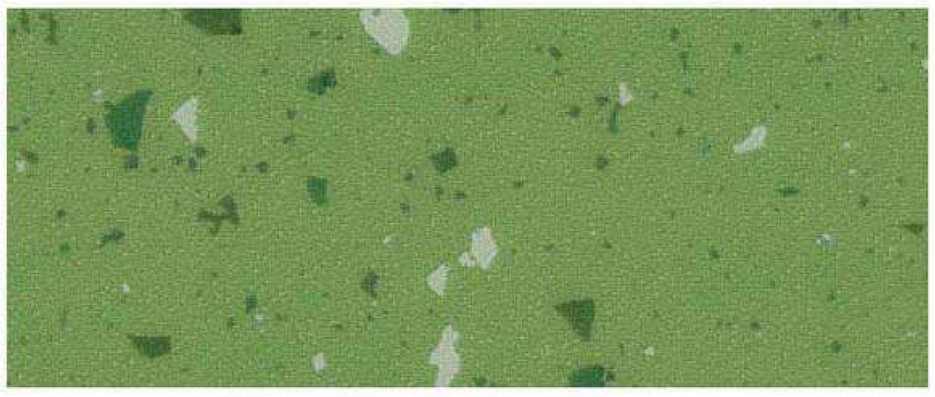

0105

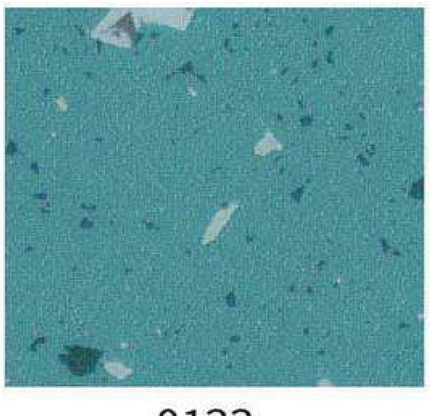

0106

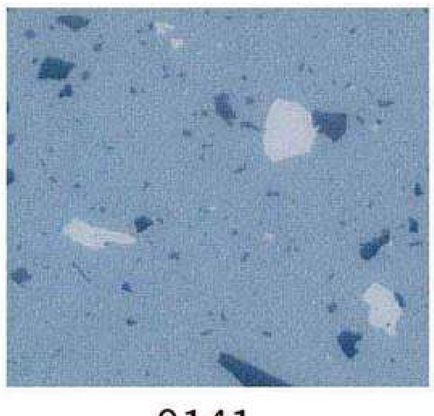

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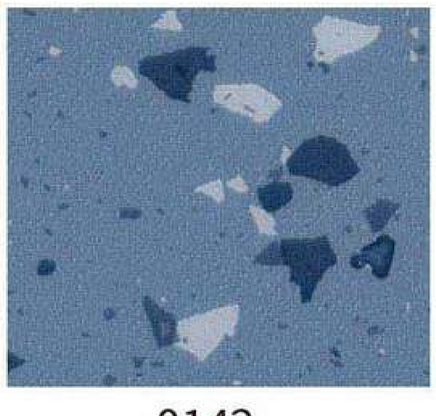

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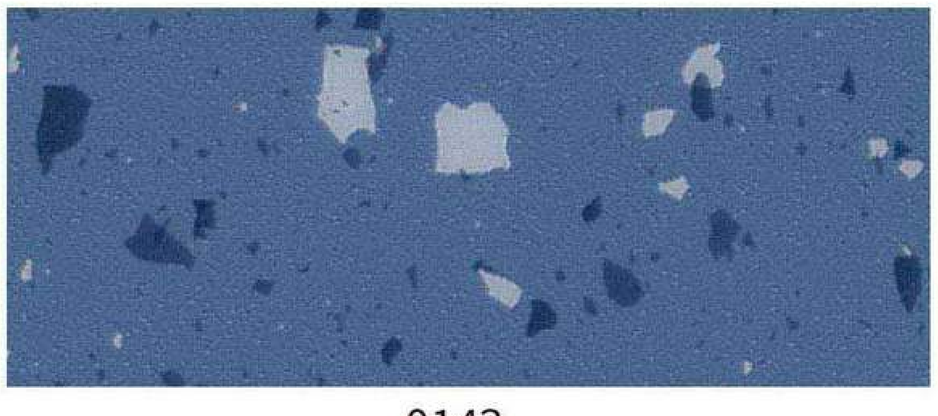

0124


0132

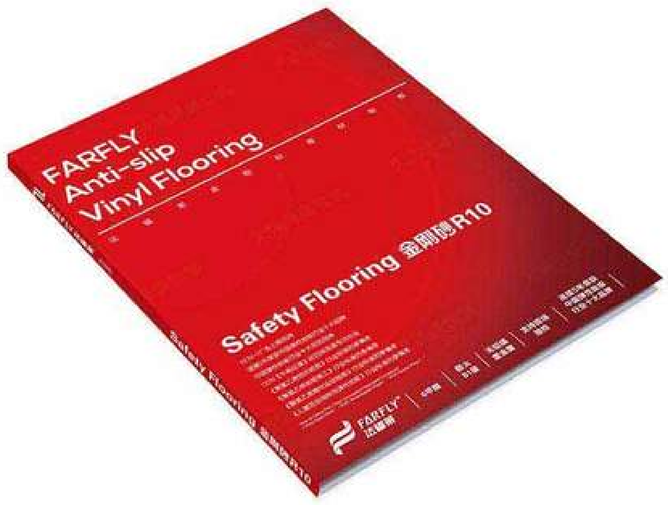

0133


0141


0142


0143

ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.



Commercial PVC Flooring-Safety Floor-R10-2.0mm

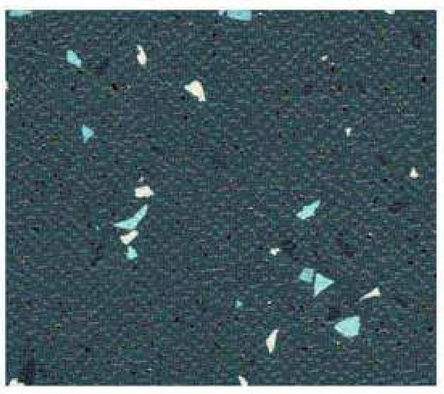
- Total thickness: 2.0mm
- Roll width: 2m
- Roll length: 20m
- Anti-Silp: R10
- Wear layer Thickness: 0.6mm
- Wear resistance grade: T
- Bottom layer: Laminate Structure

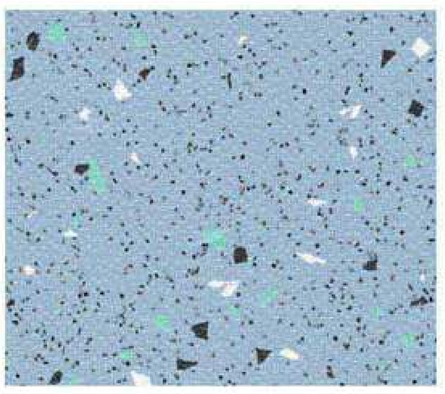
PRODUCT DECOR

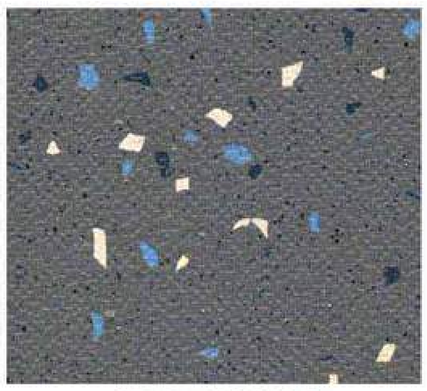

JGS-8806

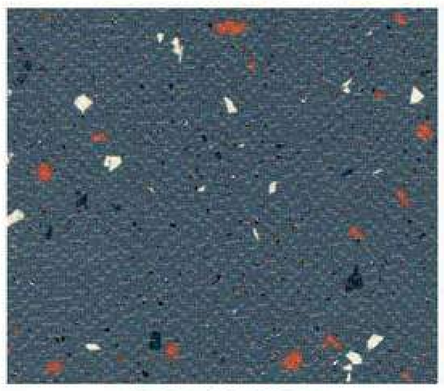

JGS-8808


JGS-8810

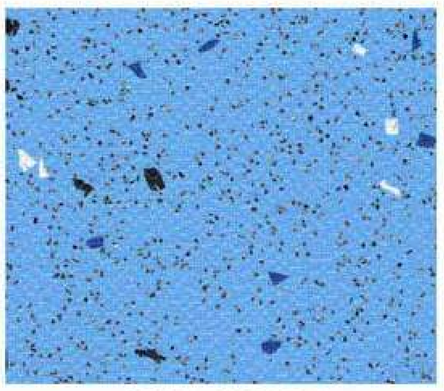

JGS-87003

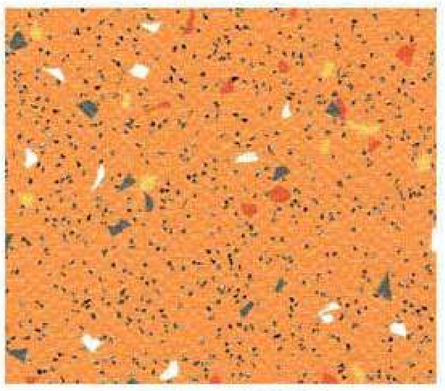

JGS-88000

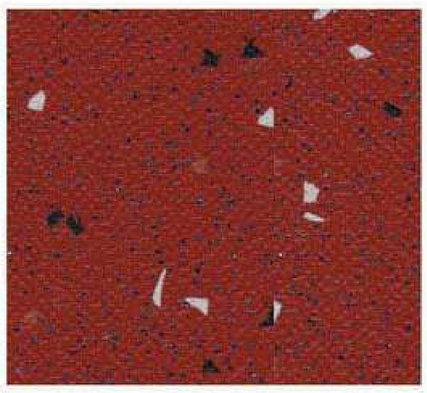

JGS-88001

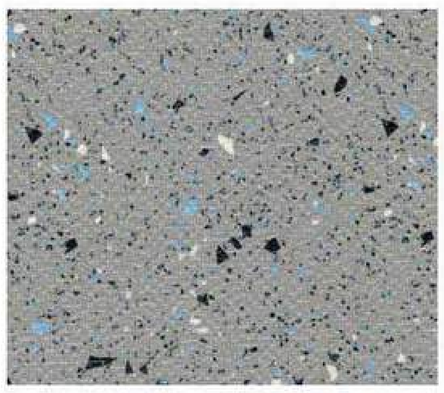

JGS-88002

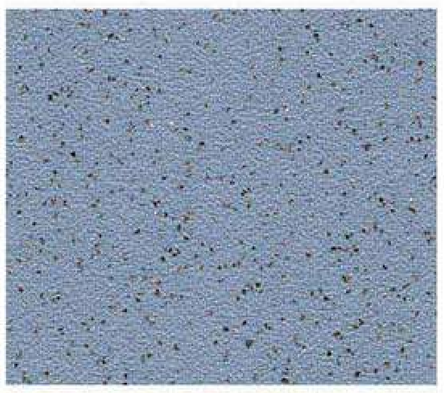

JGS-88003

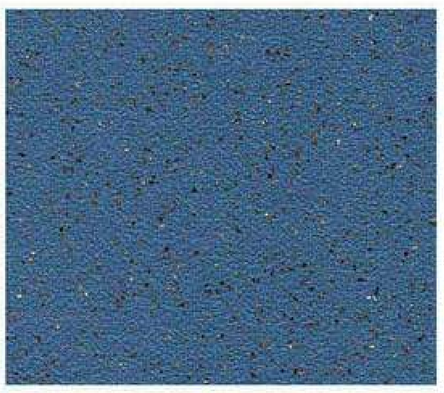

JGS-88004

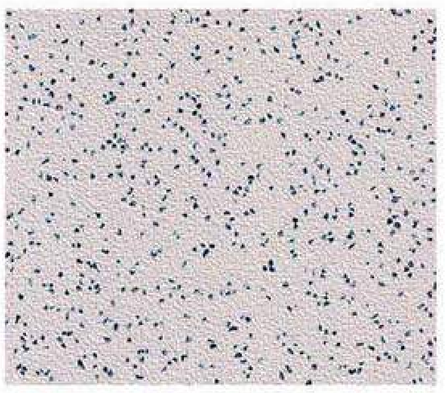

JGS-88008


JGS-88009


JGS-88010


JGS-88020

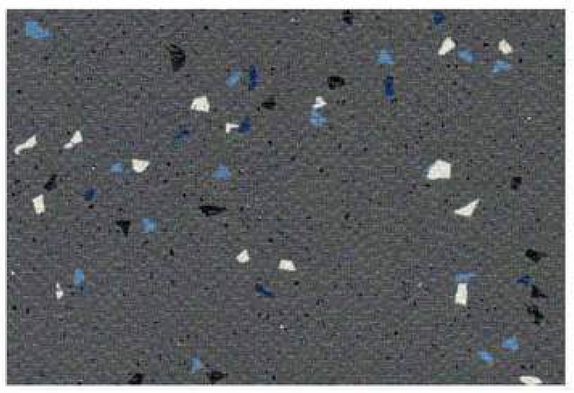

JGS-88030


JGS-88201

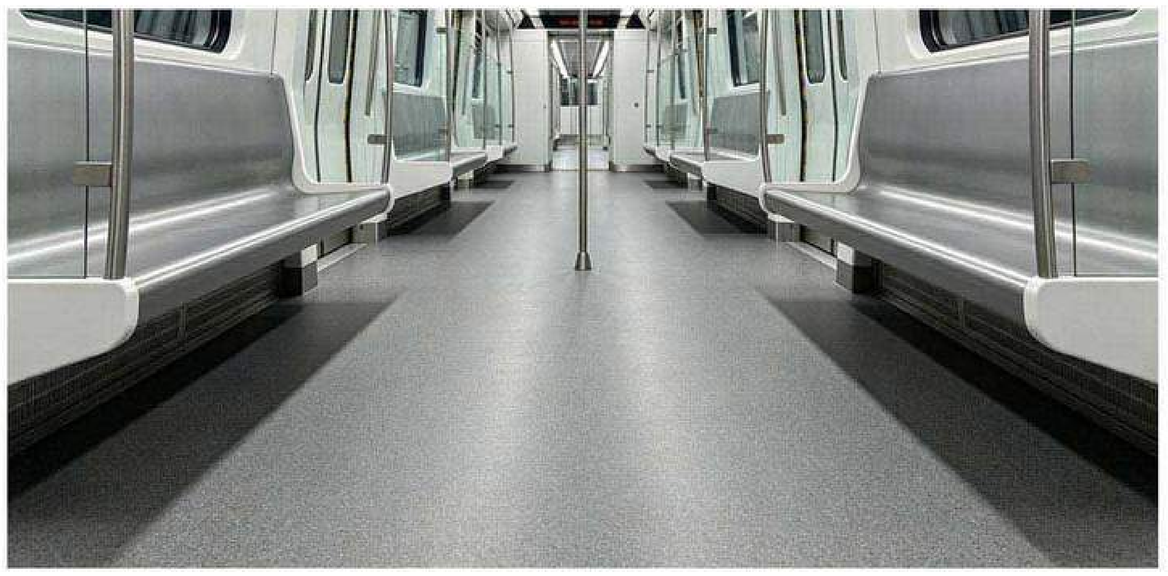

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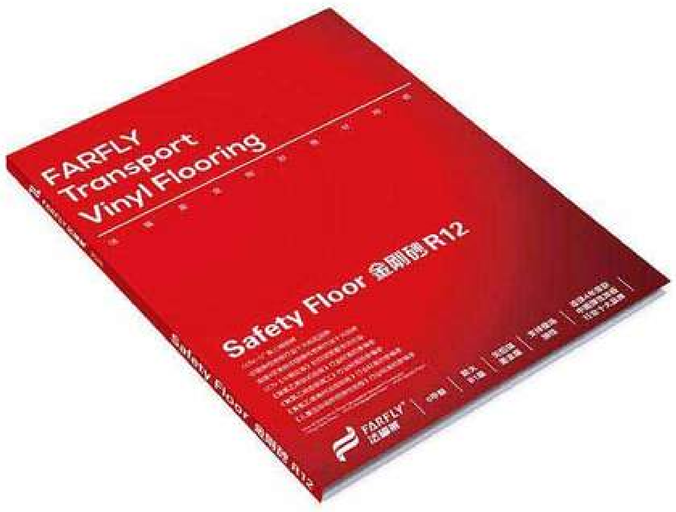

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JGS-88923





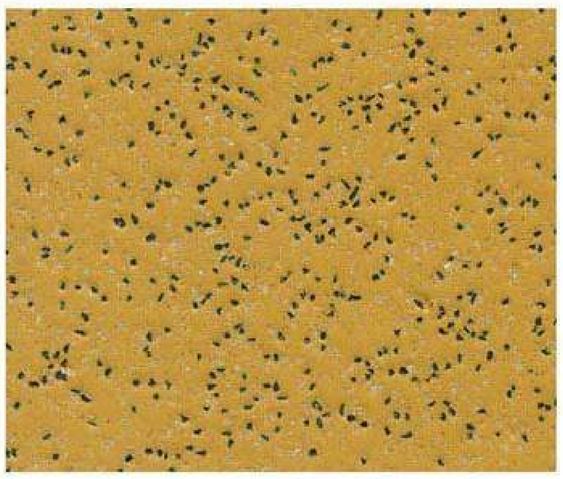
ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.



Commercial PVC Flooring-Safety Floor-R12-3.0mm

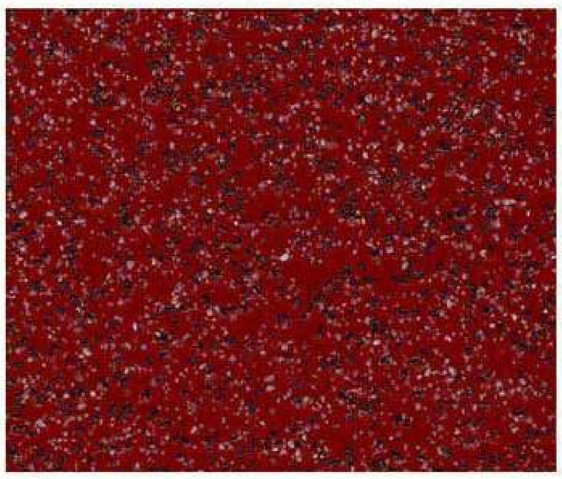
- Total thickness: 3.0mm (2.5mmThickness can be customized)
- Roll width: 2m
- Wear layer Thickness: 0.5mm
- Roll length: 20m
- Wear resistance grade: T
- Anti-Silp: R12
- Bottom layer: Laminate Structure

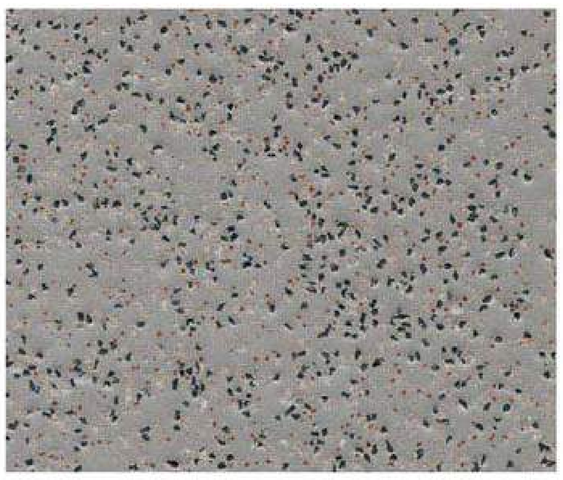
PRODUCT DECOR

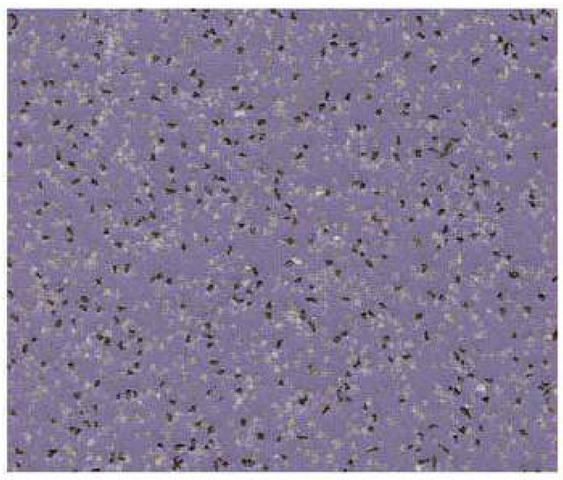

JGS-1040

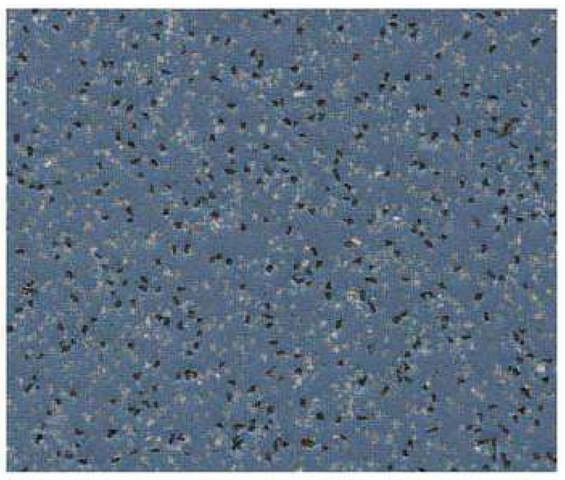

JGS-3010

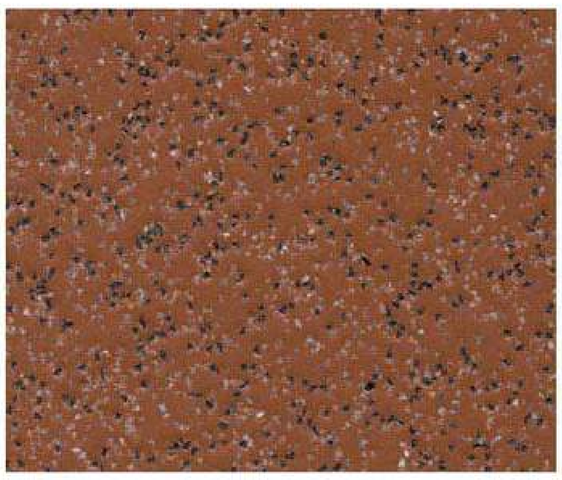

JGS-3020

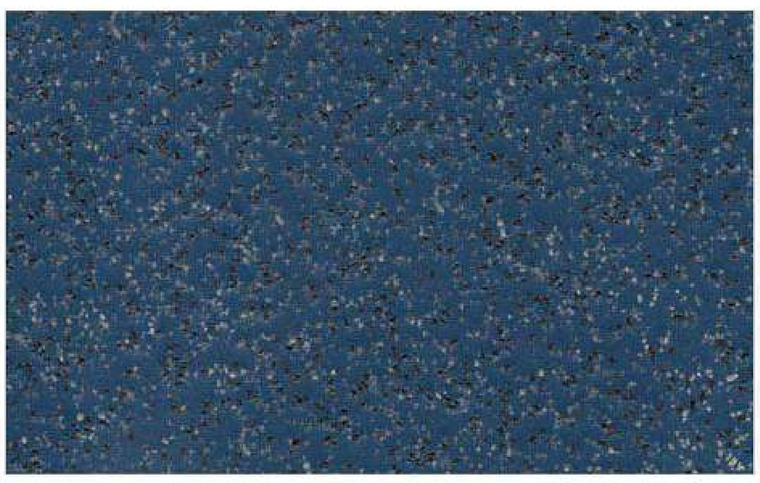

JGS-3060


JGS-3092


JGS-3820

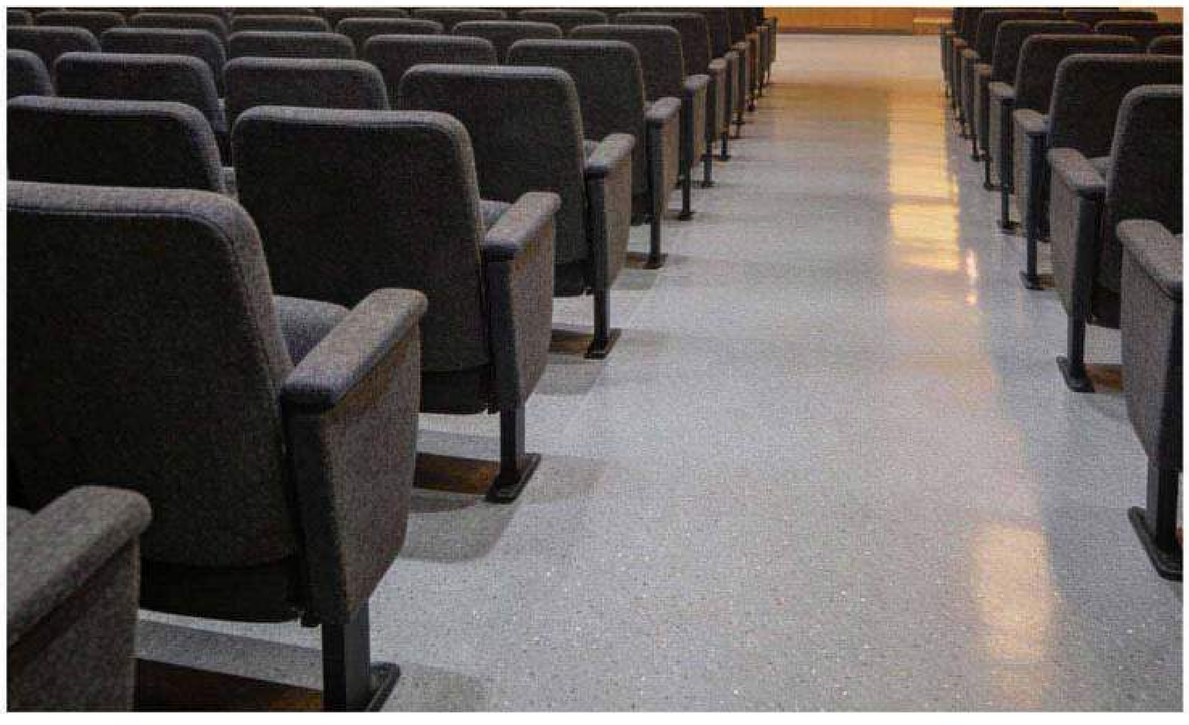

JGS-4020


JGS-4030


JGS-5030


JGS-6306


JGS-8500





ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.

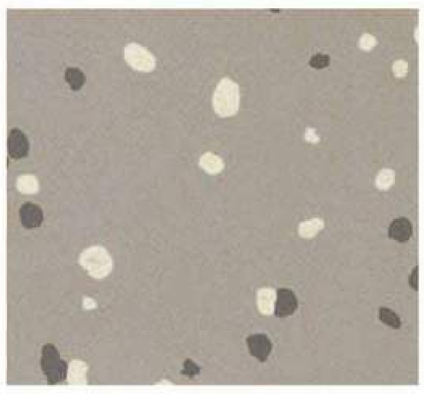


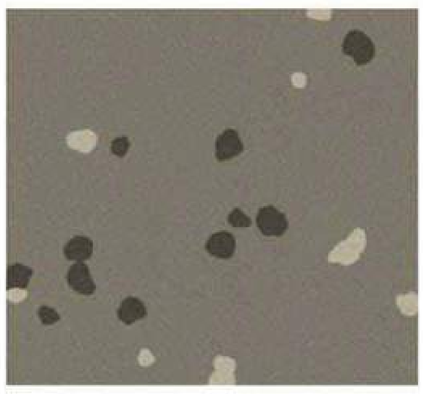
Rubber Flooring-2.0mm

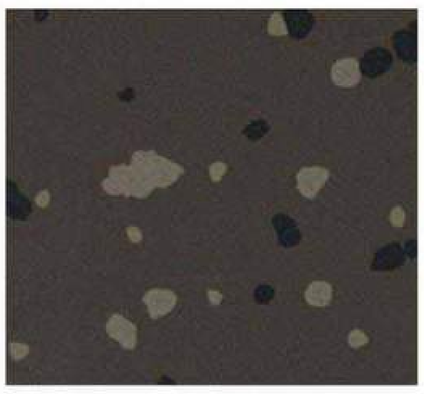
- Total thickness: 2.0mm (2.5/3.0/3.5/4.0mmThickness can be customized)
- Roll width: 1.22m
- Roll length: 10-15m
- Fire grade: B1
- Colour fastness to light: 6
- Anti-Silp: R9
- Resisitance to buring cigarettes: 4

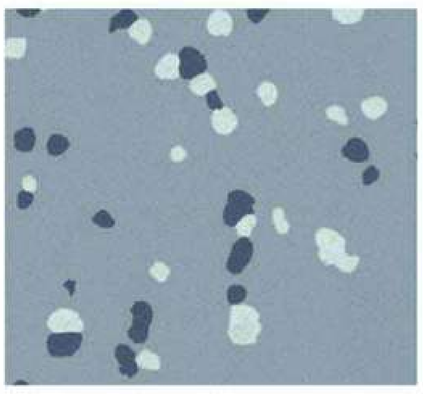
PRODUCT DECOR

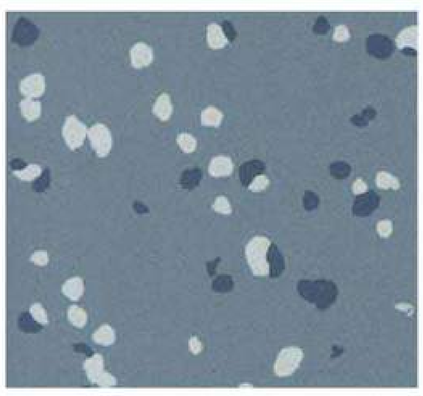

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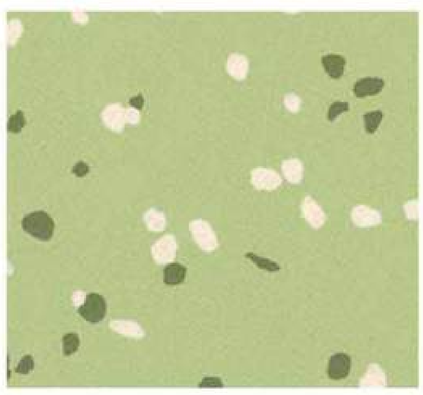

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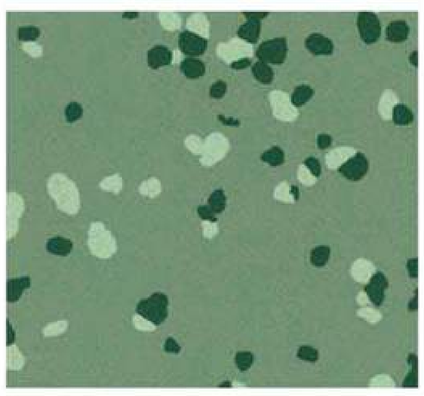

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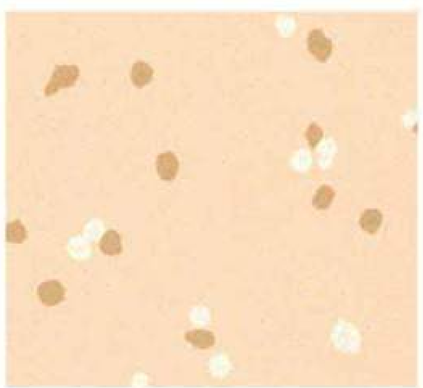

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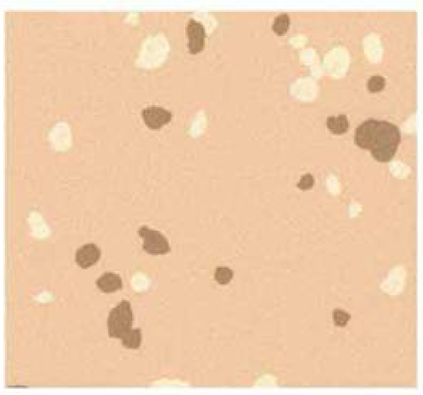

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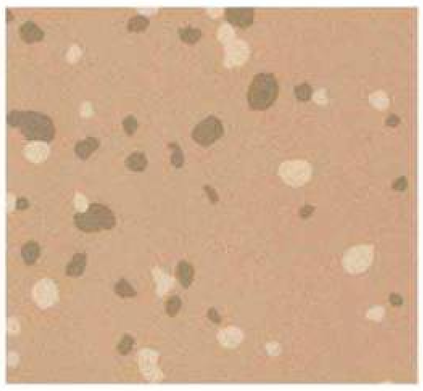

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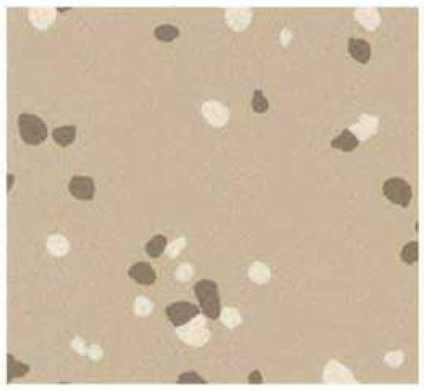

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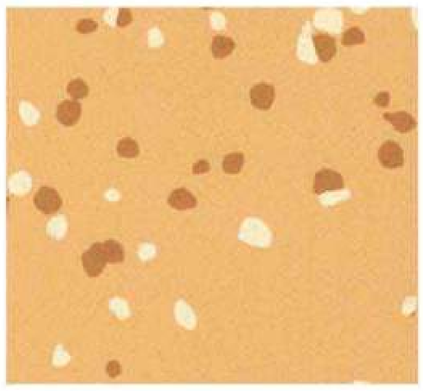

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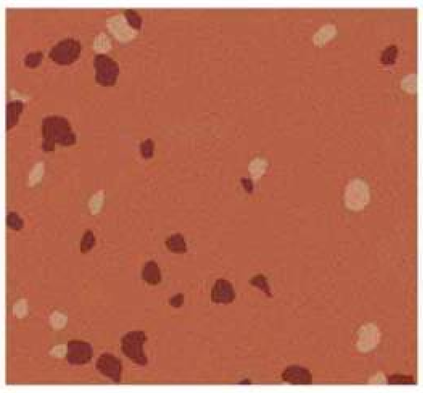

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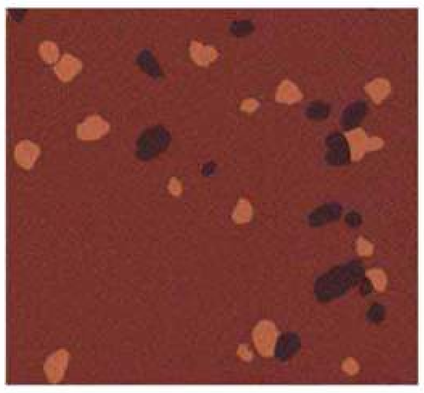

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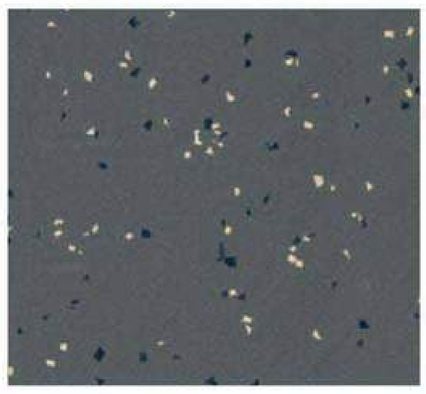

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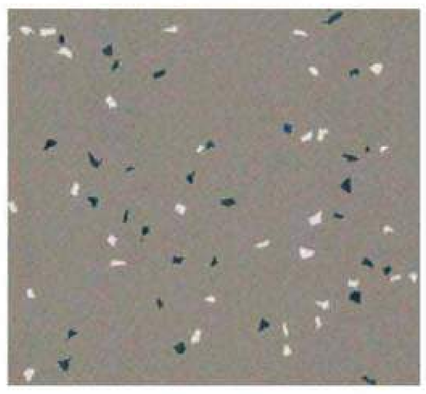


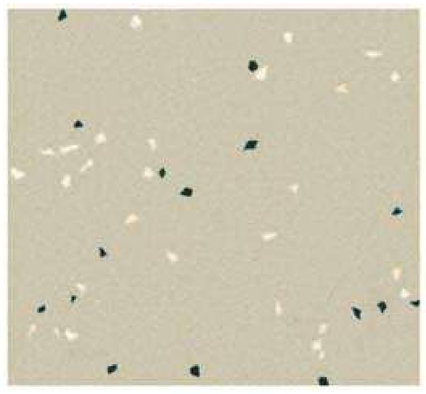

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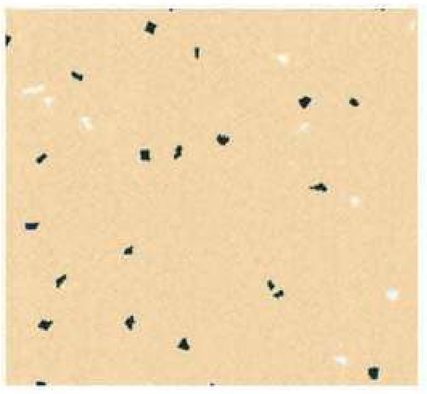
ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.


2001

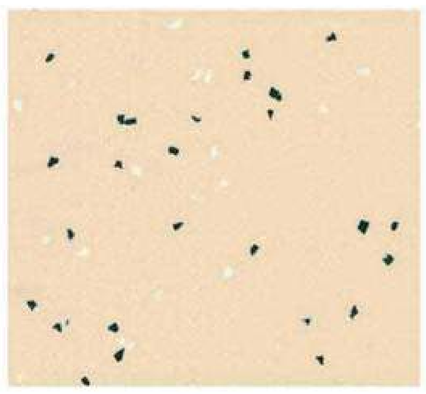

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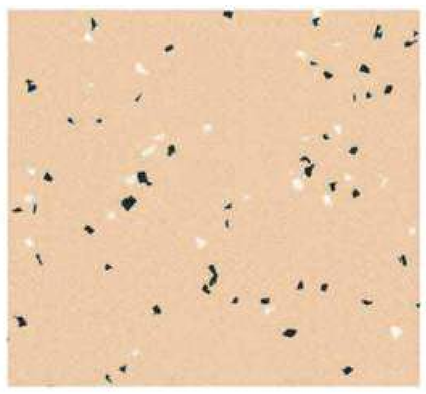

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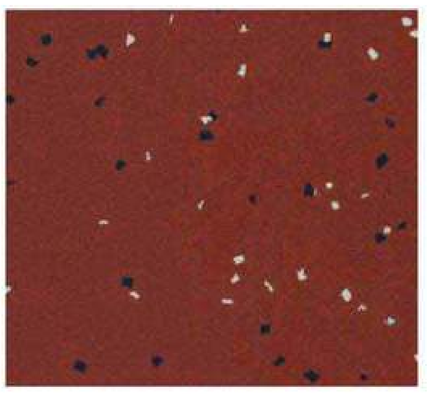

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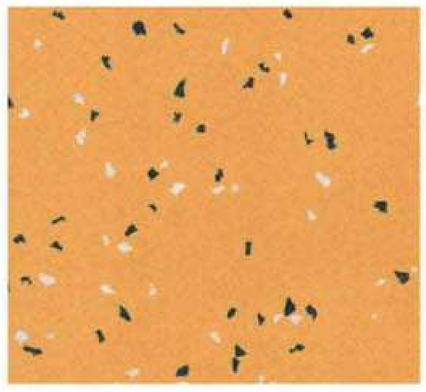

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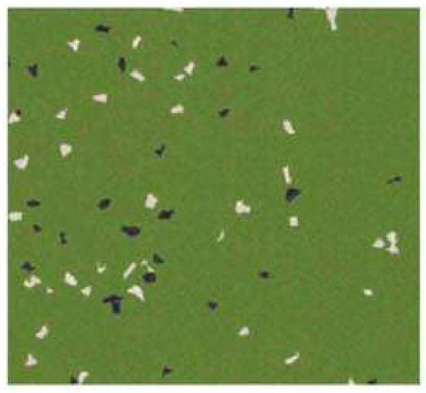

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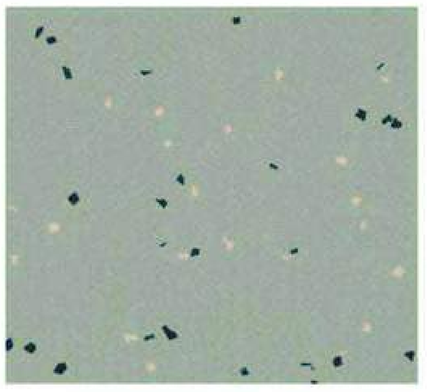

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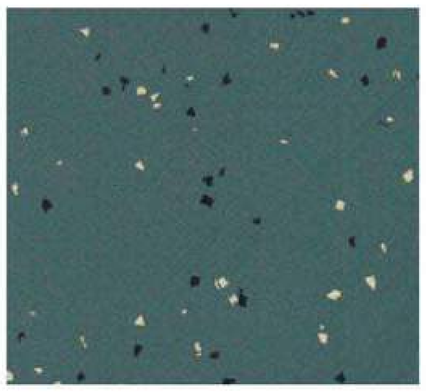

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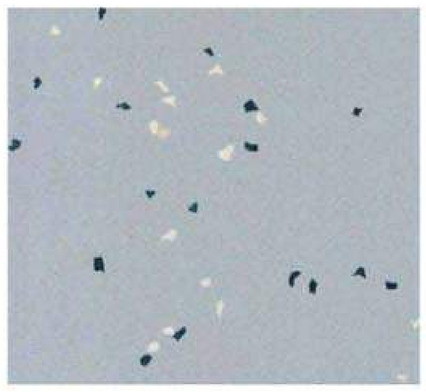

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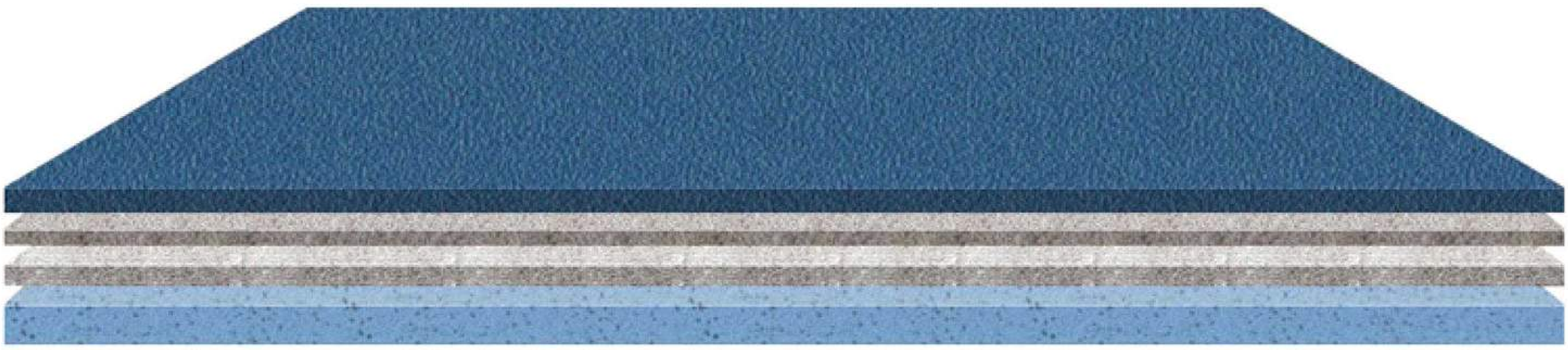

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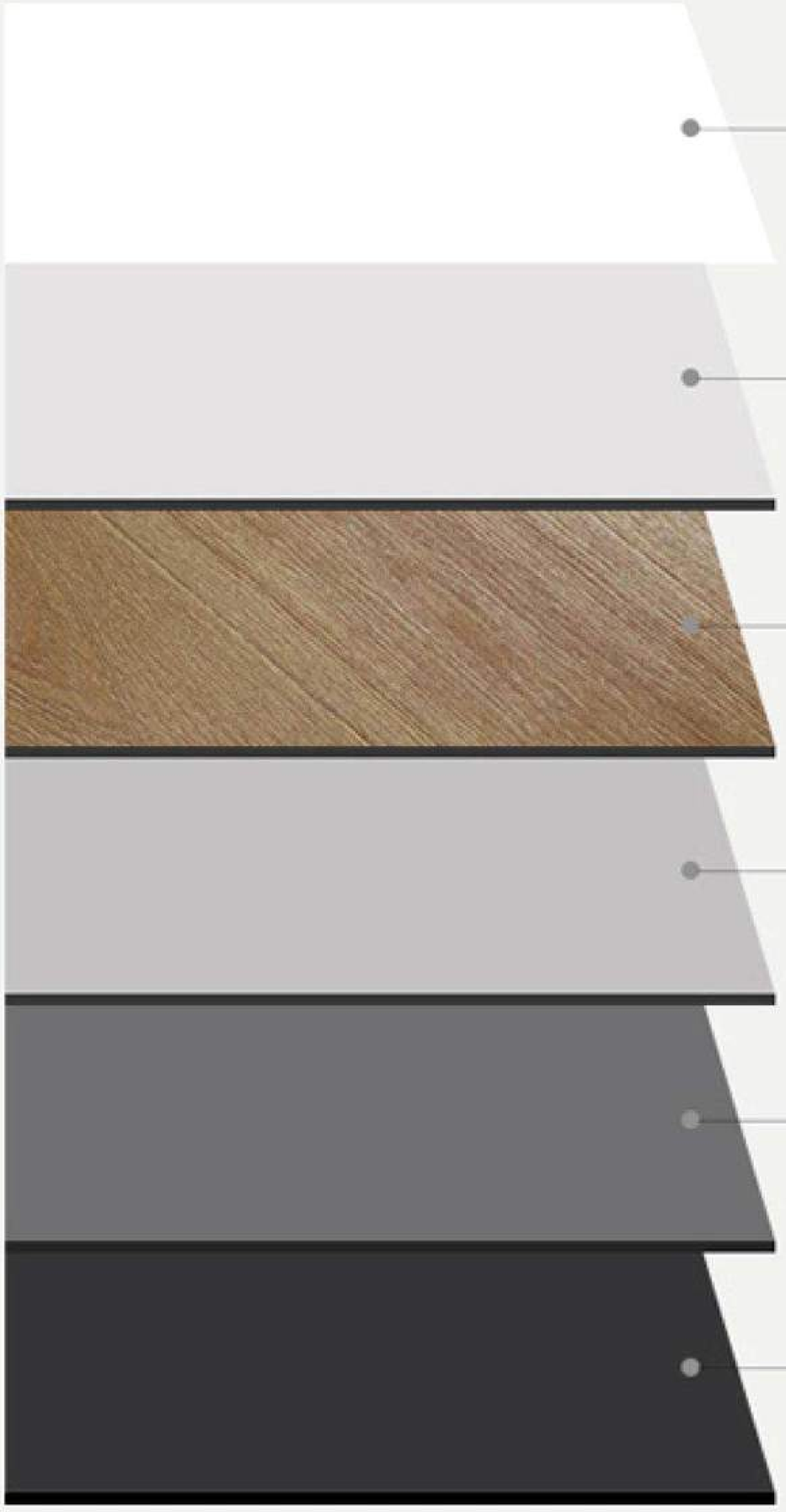

2777



ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.

Commercial PVC Flooring-Product Structure





UV layer 01

PVC wear layer 02

Transfer print color layer 03

Glass-fiber layer 04

Dense compressive layer 05

Farfly special bottom 06

Homogeneous PVC Flooring-Product advantages



FIREPROOF

Complete decorNon-directional pattern design, easy to installation.



WATERPROOF

Surface UV treatment is more resistant to dirt,thickening and wear-resistingayer is more dur-able, suitable for places with large flow volume.



STAIN-RESISTANT

Dense surface layer, resistant to dirt and easy to clean



SIMULATION TEXTURE

The advanced printing process is clearer and clearer than traditional ink printing. And effe-ctively reduces product color difference.

Commercial PVC Flooring-Case Showcase





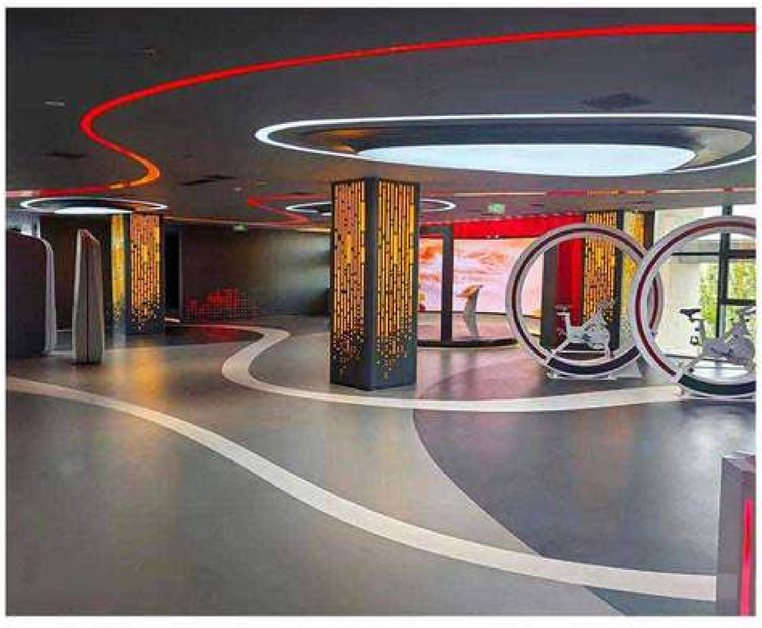




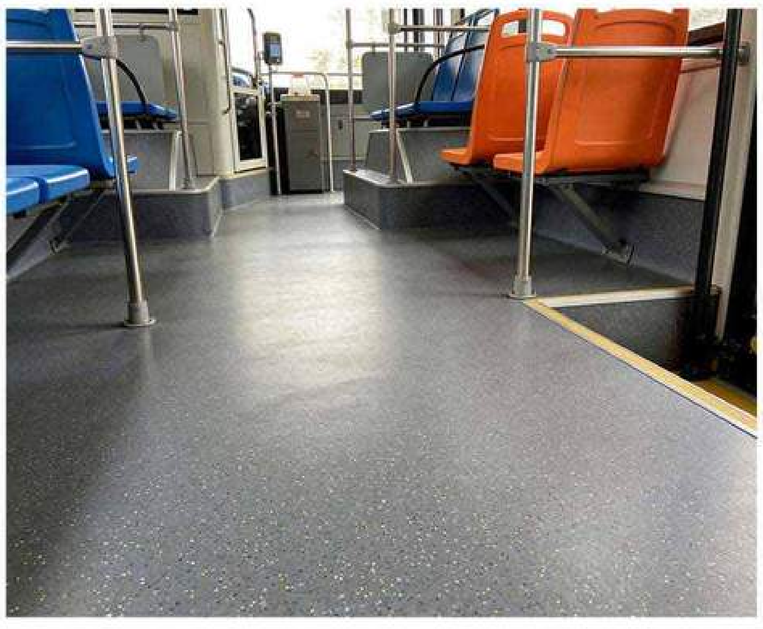












Homogeneous PVC Flooring-Case Showcase









