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

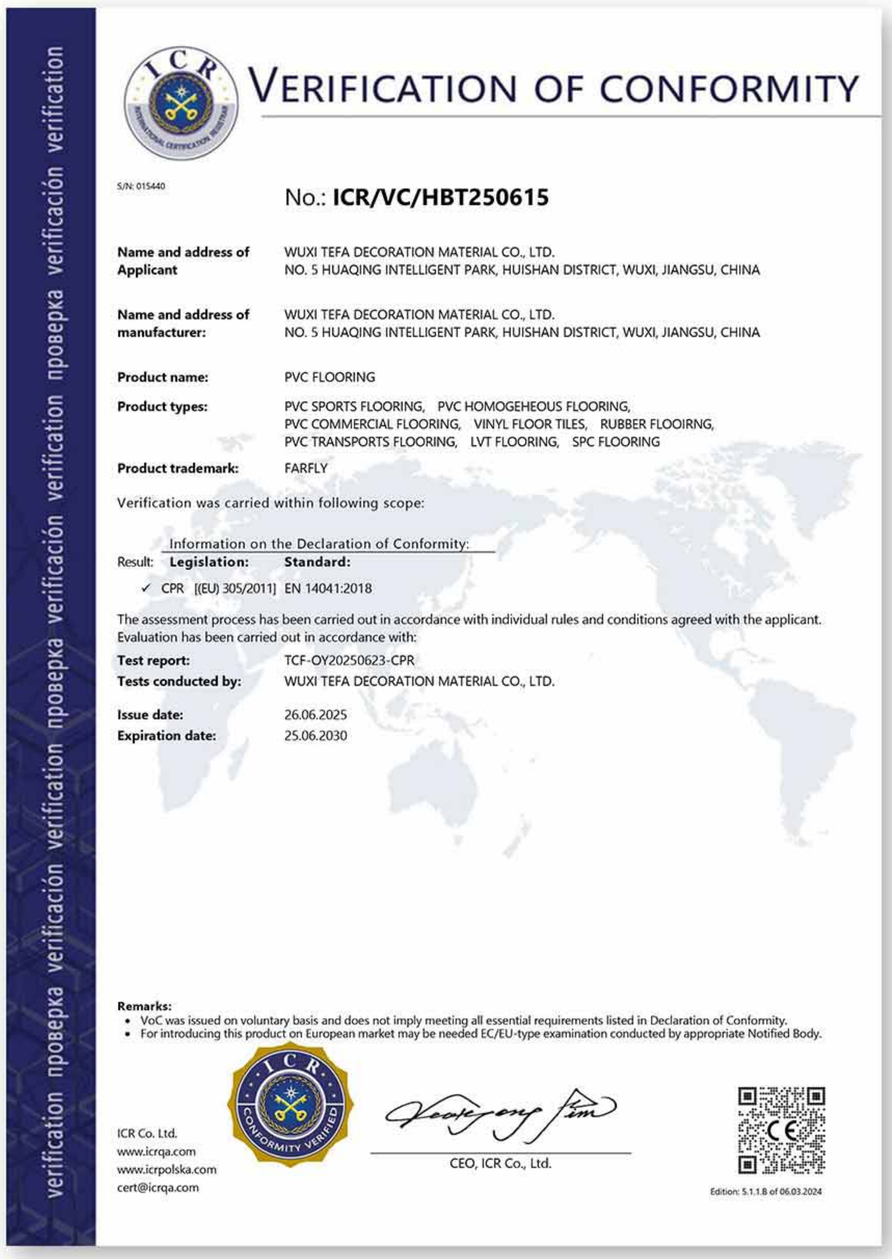
You know your market -where standard products can't fill aspecific need. We have real R&D capability to turn that need into a deliverable product.

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 verification

ICR

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

CONFORMITY VERIFIED

CEO, ICR Co., Ltd.

Edition: 5.1.1.B 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,Hulshan 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.

MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT IAF

CNAS 中国认可 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,Hulshan 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

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.

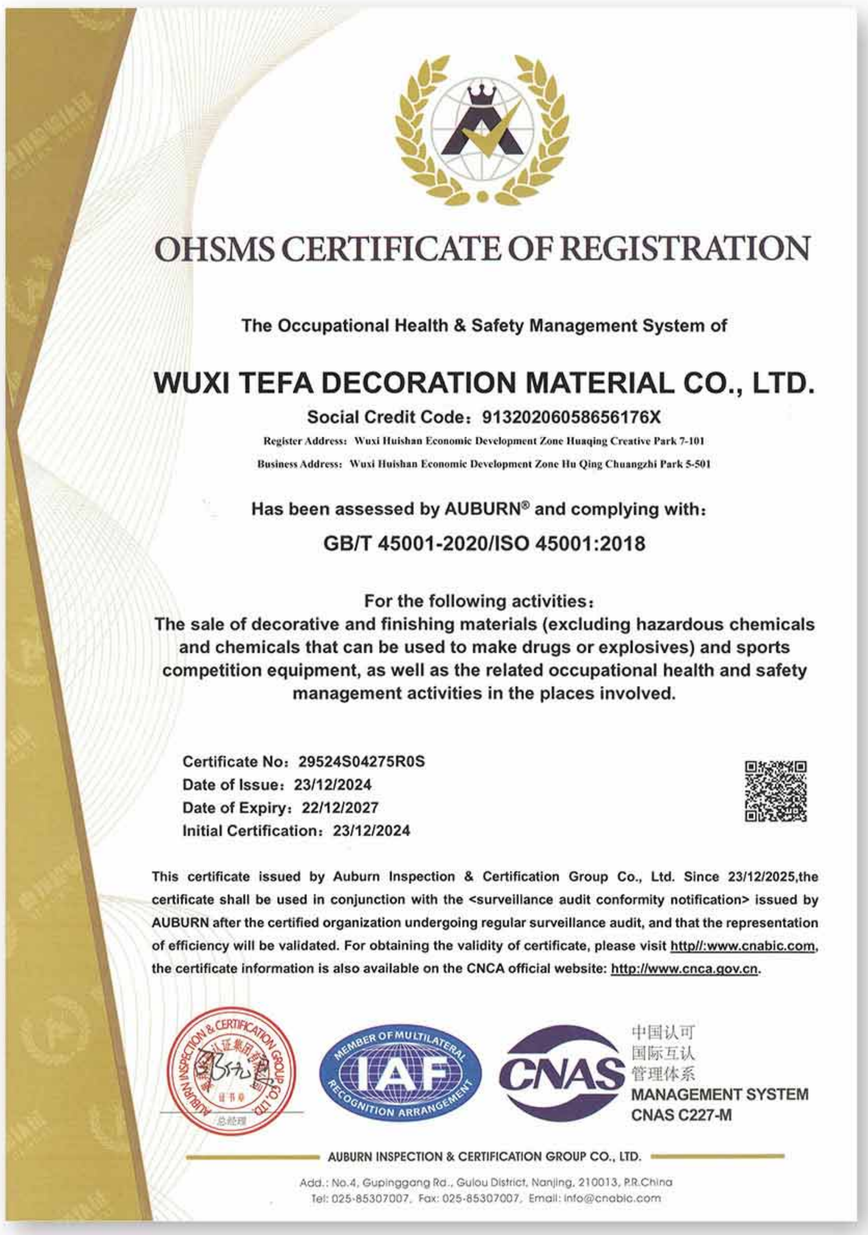
MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT IAF

CNAS 中国认可 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

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.

MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT IAF

CNAS 中国认可 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

ISO45001

Stone Plastic PVC Floor / Testing Report

■ SGS Report-Pressure Resistance Test





■ SGS Report-Antibacterial Testing







■ SGS Report--physical property



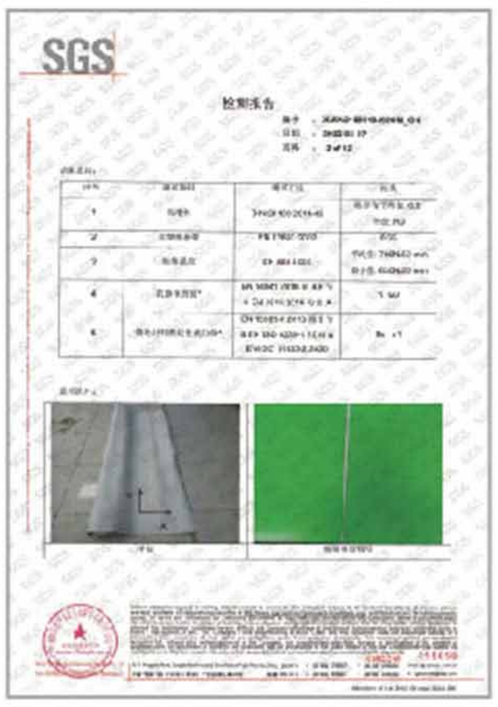


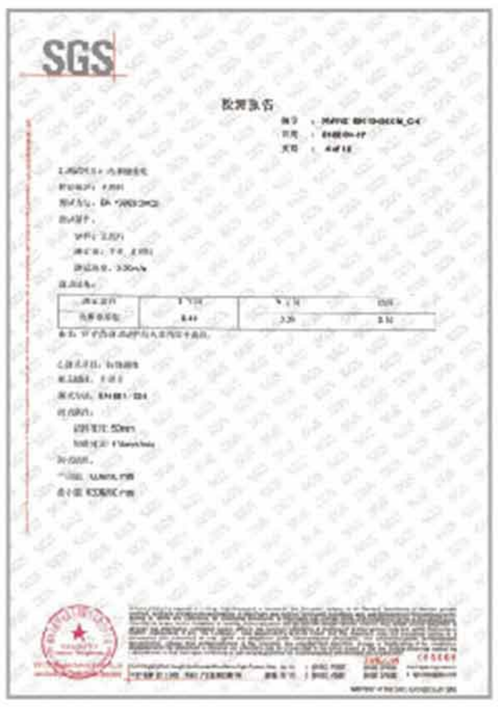




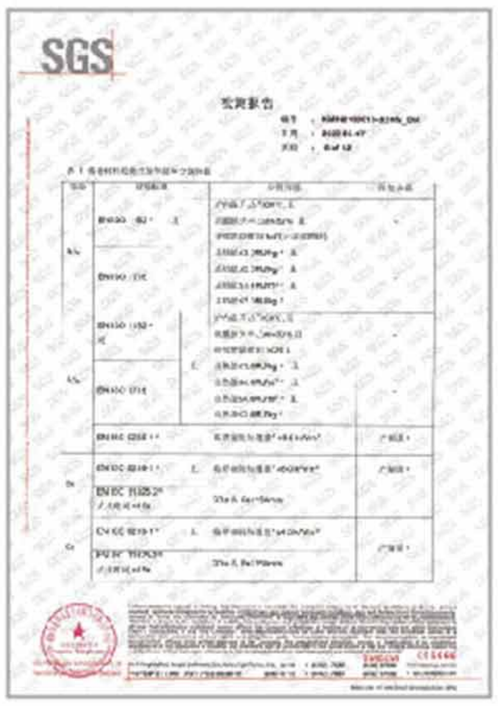
Stone Plastic PVC Floor / Testing Report

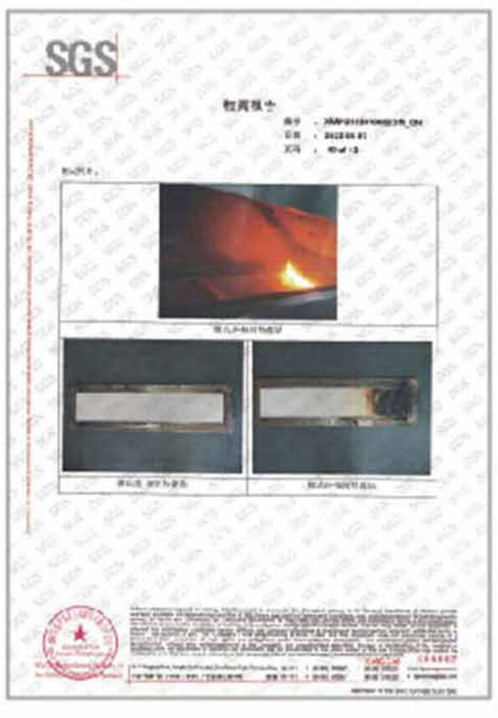
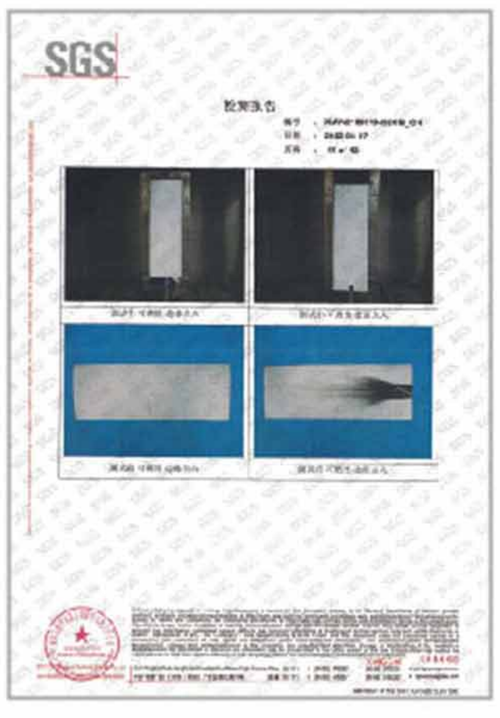
■ SGS Report-Anti-slip-Coefficient of dynamic friction-Seam strength-Antistatic properties-Flammability








Stone Plastic PVC Floor / Testing Report

■ Anti slip - R10

SGS

TEST REPORT

No.: XMIN2604000905CM01_EN Issue Date: 2026-05-09 Page: 1 of 3

CUSTOMER NAME: WUXI TEFA DECORATION MATERIAL CO., LTD.
ADDRESS: NO.5 HUAQING INTELLIGENT PARK,HUISHAN DISTRICT,WUXI,JIANGSU,CHINA

Sample Name	:	PVC HOMOGENEOUS FLOOR ROLLS
Product Specification	:	2m*20m; 2m*15m
Manufacturer	:	WUXI TEFA DECORATION MATERIAL CO., LTD.
Material	:	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.

Sample Source	:	Customer-delivered
Date of Receipt	:	2026-04-30
Testing Period	:	2026-04-30 ~ 2026-05-09
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 and on behalf of
SGS-CSTC Standards Technical Services Co.,Ltd. Xiamen Branch

Bryan Hong Authorized signatory

Scan to see the report
Verification: check.sgsonline.com.cn

Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at https://www.sgs.com/en/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.
Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com
No.31 Xiangkong Road, Xiang'An Torch Industrial Zone, Xiamen, Fujian Province, China 361101 t (86-592) 5765857 www.sgsgroup.com.cn
中国•福建•厦门•火炬（翔安）产业区翔虹路31号 邮编：361101 t (86-592) 5765857 sgs.china@sgs.com
Member of the SGS Group (SGS SA)

SGS

TEST REPORT

No.: XMIN2604000905CM01_EN Issue Date: 2026-05-09 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}: 11° Slip Resistance Class: R10

Original Sample Photo:



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at https://www.sgs.com/en/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.
Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com
No.31 Xiangkong Road, Xiang'An Torch Industrial Zone, Xiamen, Fujian Province, China 361101 t (86-592) 5765857 www.sgsgroup.com.cn
中国•福建•厦门•火炬（翔安）产业区翔虹路31号 邮编：361101 t (86-592) 5765857 sgs.china@sgs.com
Member of the SGS Group (SGS SA)

SGS

TEST REPORT

No.: XMIN2604000905CM01_EN Issue Date: 2026-05-09 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, cut from original sample, see photo
Test surface: see photo
Test direction: long side direction
Test Result:

Test Item	Test Result	Slip Resistance Class
Shod Ramp Test	Ramp test value α_{shod}: 11°	R10

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

Test Result α_{shod}	Slip Resistance Class
$6° \le \alpha_{shod} \le 10°$	R9
$10° < \alpha_{shod} \le 19°$	R10
$19° < \alpha_{shod} \le 27°$	R11
$27° < \alpha_{shod} \le 35°$	R12
$35° < \alpha_{shod}$	R13

Unless otherwise stated, this report provides a declaration of conformity according to whether the test results are within the specified limits or specifications without considering the measurement uncertainty.

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

Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at https://www.sgs.com/en/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.
Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com
No.31 Xiangkong Road, Xiang'An Torch Industrial Zone, Xiamen, Fujian Province, China 361101 t (86-592) 5765857 www.sgsgroup.com.cn
中国•福建•厦门•火炬（翔安）产业区翔虹路31号 邮编：361101 t (86-592) 5765857 sgs.china@sgs.com

■ TVOC emissions after 28 days

CMA 180002280586 ilac-MRA CNAS 中国认可 国际互认 检测 TESTING CNAS L0690

TEST REPORT

№: WT2020B01A03405

Entrusted by: WUXI TEFA DECORATION MATERIAL CO., LTD
Sample Name: PVC homogeneous floor(hospital floor)
Test Type: Entrustment test

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

WT2020B01A03405

ctc 国检集团

National Research Center of Testing Techniques for Building Materials Test Report

№: WT2020B01A03405 Page 1 of 2

Sample Name	PVC homogeneous floor (hospital floor)	Test Type	Entrustment test
Entrusted by	WUXI TEFA DECORATION MATERIAL CO., LTD	Brand	FARFLY
Manufacturer	WUXI TEFA DECORATION MATERIAL CO., LTD	Sample Description	According with testing requirements
Sample Received Date	August 20, 2020	Quantity	1m²
Production Date/ Batch No.	June 12, 2020	Model/Size	2.0mm×2000mm×20000mm
Test Standard	Described on the data page.	Test Date	August 20-September 17, 2020
Test Items	TVOC emission rate (28d)		
Conclusion	* Detailed conclusion is listed in page 2.* Date of issued: September 21, 2020 (Seal)		
Remarks: (Provided by entrusting party)Level: T level.			

Approved by: Verified by: Compiled by:

Test Institution Address: No. 1 Guanzhuang Dongli, Chaoyang District, Beijing, China Telephone:010-51167681 Post Code:100024

ctc 国检集团

National Research Center of Testing Techniques for Building Materials Test Report

№: WT2020B01A03405 Page 2 of 2

No.	Test Item	Test Results	Test Standard
1	TVOC emission rate (28d)/ (μg/m³)	No detected	ISO 16000-9-2006/Cor1-2007

(Blank Below)

Remarks:
1. Test location: Yongshun.
2. No detected: TVOC emission rate < 20μg/m³.
3. Test process description: Environmental chamber temperature:23℃;
Relative air humidity: 50%;
Air change rate:1.0/h;
Loading ratio: 1.0 m²/m³.
4. Test data description: TVOC emission rate of specimen after conditioning in the chamber for 28 days.

The report ends

Test Institution Address: No. 1 Guanzhuang Dongli, Chaoyang District, Beijing, China Telephone:51167681 Post Code:100024

ctc 国检集团

■ 205 substances of high concern (SVHC)

eqo

TEST REPORT

Report No.: EQO20030442C Date: Mar.16.2020 Page 1 of 17

Client Name: WUXI TEFA DECORATION MATERIAL CO., LTD.
Address: NO.299,ZHENGHE ROAD,HUISHAN DISTRICT,WUXI,JIANGSU,CHINA

Sample Description:
Sample Name: Homogeneous permeable PVC coil floor
Sample Model No.: 2.0mm
Material: polyvinyl chloride
Description: /
Supplier: /
Manufacturer: /
Arrived Date: Mar.11.2020
Test Period: Mar.11.2020 to Mar.16.2020

Test Method:

Test Request	Test Method
SVHC (205 kinds)	Refer to US EPA3052:1996, US EPA 3050B:1996, US EPA3060A:1996, US EPA 3550C:2007, US EPA 3540C:1996, ISO 17353:2004(E), BS EN 14582:2007 for sample pretreatment.Analyzed by ICP-OES, UV-Vis, IC, HPLC, GC-MS, GC-MS(NCI), Headspace-GCMS and LC-MS-MS

Test result: Please see next pages

Approved by: Alison.Hu

This report is made solely on the basis of the materials and instructions/information supplied by you. It shall not be reproduced except in full without the written approval of Eqo. Eqo. does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Eqo's provision of services to you.

eqo

TEST REPORT

Report No.: EQO20030442C Date: Mar.16.2020 Page 2 of 17

Test Conclusion:

No.	Sample No.	Request	Standard	Conclusion
1	1# Homogeneous permeable PVC coil floor	European Union REACH regulation (1907/2006/EC) 205 kinds of SVHC	The concentration of 205 kinds of SVHC substances are less than 0.1% (w/w)	Pass

Test Result:

Test method : Refer to US EPA3052:1996, US EPA 3050B:1996, US EPA3060A:1996, US EPA 3550C:2007, US EPA 3540C:1996, ISO 17353:2004(E), BS EN 14582:2007 for sample pretreatment.Analyzed by ICP-OES, UV-Vis, IC, HPLC, GC-MS, GC-MS(NCI), Headspace-GCMS and LC-MS-MS

No.	Test Item(s)	CAS No.	EC No.	MDL (%)	Result (%) 1#
1	Anthracene	120-12-7	204-371-1	0.005	N.D
2	4,4'-Diaminodiphenylmethane	101-77-9	202-974-4	0.005	N.D
3	Dibutyl phthalate(DBP)	84-74-2	201-557-4	0.005	N.D
4	Cobaltdichloride*	7646-79-9	231-589-4	0.005	N.D
5	Diarsenicpentaoxide*	1303-28-2	215-116-9	0.005	N.D
6	Diarsenic trioxide*	1327-53-3	215-481-4	0.005	N.D
7	Sodium dichromate*	7789-12-0 10588-01-9	234-190-3	0.005	N.D
8	Musk xylene	81-15-2	201-329-4	0.005	N.D
9	Bis(2-ethyl(hexyl)phthalate) DEHP	117-81-7	204-211-0	0.005	N.D
10	Hexabromocyclododecane α-HBCDD β-HBCDD γ-HBCDD	25637-99-4 3194-55-6 134237-51-7 134237-50-6 134237-52-8	247-148-4 221-695-9	0.005	N.D
11	Short Chain Chlorinated Paraffins(SCCPs)	85535-84-8	287-476-5	0.005	N.D

eqo

TEST REPORT

Report No.: EQO20030442C Date: Mar.16.2020 Page 3 of 17

12	Bis(tributyltin)oxide TBTO *	56-35-9	200-268-0	0.005	N.D
13	Lead hydrogen arsenate*	7784-40-9	232-064-2	0.005	N.D
14	Benzyl butyl phthalate(BBP	85-68-7	201-622-7	0.005	N.D
15	Triethyl arsenate*	15606-95-8	427-700-2	0.005	N.D
16	Anthracene oil	90640-80-5	292-602-7	0.005	N.D
17	Anthracene oil, anthracene paste,distn. Lights ****	91995-17-4	295-278-5	0.005	N.D
18	Anthracene oil, anthracene paste anthracene fraction	91995-15-2	295-275-9	0.005	N.D
19	Anthracene oil, anthracene-low	90640-82-7	292-604-8	0.005	N.D
20	Anthracene oil, anthracene paste	90640-81-6	292-603-2	0.005	N.D
21	Coal tar pitch, high temperature	65996-93-2	266-028-2	0.005	N.D
22	Acrylamide	79-06-1	201-173-7	0.005	N.D
23	2,4-Dinitrotoluene	121-14-2	204-450-0	0.005	N.D
24	Diisobutyl phthalate DIBP	84-69-5	201-553-2	0.005	N.D
25	Lead chromate	7758-97-6	231-846-0	0.005	N.D
26	molybdatesulphate red (C.I. Pigment Red 104)***	12656-85-8	235-759-9	0.005	N.D
27	Lead sulfochromate yellow(C.I. Pigment Yellow 34)***	1344-37-2	215-693-7	0.005	N.D
28	Tris(2-chloroethyl)phosphate (TCEP)	115-96-8	204-118-5	0.005	N.D
29	Trichloroethylene	79-01-6	201-167-4	0.005	N.D
30	Boricacid	10043-35-3 11113-50-1	233-139-2 234-343-4	0.005	N.D
31	Disodiumtetraborate, anhydrous*****	1303-96-4 1330-43-4 12179-04-3	215-540-4	0.005	N.D
32	Tetraboron Disodiumtetraborate, hydrate*****	12267-73-1	235-541-3	0.005	N.D
33	Sodium chromate*	7775-11-3	231-889-5	0.005	N.D
34	Potassium chromate*	7789-00-6	232-140-5	0.005	N.D

eqo

TEST REPORT

Report No.: EQO20030442C Date: Mar.16.2020 Page 4 of 17

35	Ammoniumdichromate*	7789-09-5	232-143-1	0.005	N.D
36	Potassium dichromate*	7778-50-9	231-906-6	0.005	N.D
37	Cobalt sulphate*	10124-43-3	233-334-2	0.005	N.D
38	Cobalt dinitrate*	10141-05-6	233-402-1	0.005	N.D
39	Cobalt carbonate*	513-79-1	208-169-4	0.005	N.D
40	Cobalt diacetate*	71-48-7	200-755-8	0.005	N.D
41	2-Methoxyethanol	109-86-4	203-713-7	0.005	N.D
42	2-Ethoxyethanol	110-80-5	203-804-1	0.005	N.D
43	Chromium trioxide*	1333-82-0	215-607-8	0.005	N.D
44	Acids generated from chromium trioxide and their oligomers: Chromic acid, Dichromic acid, Oligomers of chromic acid and dichromic acid*	7738-94-5 13530-68-2	231-801-5 236-881-5	0.005	N.D
45	2-ethoxythyl acetate	111-15-9	203-839-2	0.005	N.D
46	strontium chromate*	7789-06-2	232-142-6	0.005	N.D
47	1,2-Benzenedicarbosylic acid,di-C7-11-branched and linear alkyl esters	68515-42-4	271-084-6	0.005	N.D
48	Hydrazine	302-01-2 7803-57-8	206-114-9	0.005	N.D
49	1-methyl-2-pyrrolidone	872-50-4	212-828-1	0.005	N.D
50	1,2,3-trichloropropane	96-18-4	202-486-1	0.005	N.D
51	1,2-Benzenedicarbosylic acid,di-C6-8-branched and linear alkyl esters C7-rich	71888-89-6	276-158-1	0.005	N.D
52	Dichromiumtris (chromate) *	24613-89-6	246-356-2	0.005	N.D
53	Potassium hydroxyoctaoxodizincatedihromate*	11103-86-9	234-329-8	0.005	N.D

Stone Plastic PVC Floor / Testing Report

54	Pentazinc chromate octahydroxide*	49663-84-5	256-418-0	0.005	N.D
55	Aluminosilicate Refractory Ceramic Fibres **	-	-	0.005	N.D
56	Zirconia Aluminosilicate Refractory Ceramic Fibres Zr-RCF **	-	-	0.005	N.D
57	▲ Formaldehyde, oligomeric reaction products with aniline (technical MDA)	25214-70-4	500-036-1	0.005	N.D
58	Bis(2-methoxyethyl)phthalate	117-82-8	204-212-6	0.005	N.D
59	2-Methoxyaniline(o-Anisidine)	90-04-0	201-963-1	0.005	N.D
60	4- 1 1 3 3-tetramthylbutyl phenol(4-tert-Octylphenol)	140-66-9	205-426-2	0.005	N.D
61	1 2-Dichloroethane	107-06-2	203-458-1	0.005	N.D
62	Bis(2-methoxyethyl)ether	111-96-6	203-924-4	0.005	N.D
63	Arsenic acid*	7778-39-4	231-901-9	0.005	N.D
64	Calcium arsenate*	7778-44-1	231-904-5	0.005	N.D
65	Trileaddiarsenate*	3687-31-8	222-979-5	0.005	N.D
66	N,N-dimethylacetamide DMAC	127-19-5	204-826-4	0.005	N.D
67	2,2'-dichloro-4,4'-methylenedinailine(MOCA)	101-14-4	202-918-9	0.005	N.D
68	Phenolphthalein	77-09-8	201-004-7	0.005	N.D
69	Lead diazide*	13424-46-9	236-542-1	0.005	N.D
70	Lead2,4,6-trinintro-m-phenylene dioxide(Lead styphnate)*	15245-44-0	239-290-0	0.005	N.D
71	Lead dipicrate*	6477-64-1	229-335-2	0.005	N.D
72	1,2-bis(2-methoxyethoxy) ethane TEGDME triglyme	112-49-2	203-977-3	0.005	N.D
73	1,2-dimethoxyethane; ethylene glycol dimethyl ether	110-71-4	203-794-9	0.005	N.D
74	Diboron trioxide	1303-86-2	215-125-8	0.005	N.D
75	Formamide	75-12-7	200-842-0	0.005	N.D
76	bismethanesulfonate*	17570-76-2	401-750-5	0.005	N.D

77	(1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione	2451-62-9	219-514-3	0.005	N.D
78	β-TGIC(1,3,5-tris (2S and 2R)-2,3-epoxypropyl -1,3,5triazine-2,4,6-(1H,3H,5H)-trione	59653-74-6	423-400-0	0.005	N.D
79	4,4'-bis(dimethylamino) benzophenone (Michler's ketone)	90-94-8	202-027-5	0.005	N.D
80	N,N,N'N'-teramethyl -4,4' -methylenedianiline(Michle s base)	101-61-1	202-959-2	0.005	N.D
81	3[4-[4,4'-bis(dimethylamino) benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammoniumchloride(C.I. Basic Violet 3)***	548-62-9	208-953-6	0.005	N.D
82	[4-[[4-anilino-1-naphthyl] [4-(dimethylamino)phenyl] methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride(C.I. Basic Blue 26)***	2580-56-5	219-943-6	0.005	N.D
83	4α,α-Bis[4-(dimethylamino) phenyl]-4-(phenylamino)naphthalene-1-methanol (C.I.Solvent Blue 4)***	6786-83-0	229-851-8	0.005	N.D
84	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	561-41-1	209-218-2	0.005	N.D
85	Bis(pentabromophenyl) ether (decabromodiphenyl ether; DecaBDE	1163-19-5	214-604-9	0.005	N.D

86	4-Nonylphenol, branched and linear [substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof]	-	-	0.005	N.D
87	Diazene-1,2-dicarboxamide (C,C-azodi(formamide)	123-77-3	204-650-8	0.005	N.D
88	4-(1,1,3,3-tetramethylbutyl)phenol,ethoxylated	-	-	0.005	N.D
89	Henicosafluoroundecanoic acid	2058-94-8	218-165-4	0.005	N.D
90	Pentacosafluorotridecanoic acid	72629-94-8	276-745-2	0.005	N.D
91	cyclohexane-1,2-dicarboxylic anhydride, cis-cyclohexane-1,2-dicarboxylic anhydride, trans-cyclohexane-1,2-dicarboxylic anhydride	85-42-7 13149-00-3 14166-21-3	201-604-9 236-086-3 238-009-9	0.005	N.D
92	Hexahydromethylphthalic anhydride, Hexahydro-4-methylphthalic anhydride, Hexahydro-1-methylphthalic	25550-51-0 19438-60-9 48122-14-1 57110-29-9	247-094-1 243-072-0 256-356-4 260-566-1	0.005	N.D

	anhydride, Hexahydro-3-methylphthalic anhydride				
93	Heptacosafluorotetradecanoic	376-06-7	206-803-4	0.005	N.D
94	Diisopentylphthalate(DIPP	605-50-5	210-088-4	0.005	N.D
95	1,2-Benzenedicarboxylic acid,dipentylester, branched and linear	84777-06-0	284-032-2	0.005	N.D
96	N-pentyl-isopentylphthalate	776297-69-9	-	0.005	N.D
97	Methoxyacetic acid	625-45-6	210-894-6	0.005	N.D
98	Tricosafluorododecanoic acid	307-55-1	206-203-2	0.005	N.D
99	1,2-Diethoxyethane	629-14-1	211-076-1	0.005	N.D
100	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	143860-04-2	421-150-7	0.005	N.D
101	4-methyl-m-phenylenediamine(toluene-2,4-diamine)	95-80-7	202-453-1	0.005	N.D
102	N-methylacetamide	79-16-3	201-182-6	0.005	N.D
103	Pentaleadtetraoxidesulphate*	12065-90-6	235-067-7	0.005	N.D
104	Biphenyl-4-ylamine	92-67-1	202-177-1	0.005	N.D
105	Dinoseb (6-sec-butyl-2, 4-dinitrophenol)	88-85-7	201-861-7	0.005	N.D
106	Dioxobis(ichlor)trilead*	12578-12-0	235-702-8	0.005	N.D
107	Lead dinitrate*	10099-74-8	233-245-9	0.005	N.D
108	Tetralead trioxide sulphate*	12202-17-4	235-380-9	0.005	N.D
109	Lead monoxide(Lead oxide)*	1317-36-8	215-267-0	0.005	N.D
110	Lead titanium taloxide*	12060-00-3	235-038-9	0.005	N.D
111	4 4 -methylenedi-o-toluidine	838-88-0	212-658-8	0.005	N.D
112	Acetic acid,lead salt,basic*	51404-69-4	257-175-3	0.005	N.D
113	Dimethyl sulphate	77-78-1	201-058-1	0.005	N.D
114	Furan	110-00-9	203-727-3	0.005	N.D

115	Pyrochlore, antimony lead yellow*	8012-00-8	232-382-1	0.005	N.D
116	Tetraethyllead*	78-00-2	201-075-4	0.005	N.D
117	Phthalato(2-)]dioxotrilead*	69011-06-9	273-688-5	0.005	N.D
118	Dimethyl sulphate	64-67-5	200-589-6	0.005	N.D
119	Lead cyanamidate*	20837-86-9	244-073-9	0.005	N.D
120	Silicic acid (H2Si2O5), barium salt (1:1), lead-doped*	68784-75-8	272-271-5	0.005	N.D
121	Trilead dioxide phosphonate*	12141-20-7	235-252-2	0.005	N.D
122	o-Toluidine	95-53-4	202-429-0	0.005	N.D
123	o-aminoazotoluene	97-56-3	202-591-2	0.005	N.D
124	4-aminoazobenzene	60-09-3	200-453-6	0.005	N.D
125	6-methoxy-m-toluidine (p-cresidine)	120-71-8	204-419-1	0.005	N.D
126	DBTC Dibutyltin ichloride*	683-18-1	211-670-0	0.005	N.D
127	Lead titanium zirconium oxide*	12626-81-2	235-727-4	0.005	N.D
128	Methyloxirane (Propylene oxide)	75-56-9	200-879-2	0.005	N.D
129	bromopropane (n-propyl bromide)	106-94-5	203-445-0	0.005	N.D
130	Trileadbis (carbonate)dihydroxide*	1319-46-6	215-290-6	0.005	N.D
131	Fatty acids, C16-18, lead salts*	91031-62-8	292-966-7	0.005	N.D
132	Orange lead(lead tetroxide)*	1314-41-6	215-235-6	0.005	N.D
133	Sulfurous acid,lead salt,dibasic*	62229-08-7	263-467-1	0.005	N.D
134	4 4 -oxydianiline and its salts	101-80-4	202-977-0	0.005	N.D
135	Lead oxide sulfate*	12036-76-9	234-853-7	0.005	N.D
136	Lead bis(tetrafluoroborate)*	13814-96-5	237-486-0	0.005	N.D
137	Silicic acid, lead salt*	11120-22-2	234-363-3	0.005	N.D
138	N,N-dimethylformamide	68-12-2	200-679-5	0.005	N.D
139	Cadmium	7440-43-9	231-152-8	0.005	N.D
140	Cadmium oxide*	1306-19-0	215-146-2	0.005	N.D

141	Dipentyl phthalate DPP	131-18-0	205-017-9	0.005	N.D
142	4-Nonylphenol, branched and linear,ethoxylated	-	-	0.005	N.D
143	Ammonium pentadecafluorooctanoate APFO	3825-26-1	223-320-4	0.005	N.D
144	Pentadecafluorooctanoic acid PFOA	335-67-1	206-397-9	0.005	N.D
145	Trixylyl phosphate	25155-23-1	246-677-8	0.005	N.D
146	C.I. Direct Black 38***	1937-37-7	217-710-3	0.005	N.D
147	Dihexyl phthalate	84-75-3	201-559-5	0.005	N.D
148	Cadmium sulphide*	1306-23-6	215-147-8	0.005	N.D
149	C.I. Direct Red 28***	573-58-0	209-358-4	0.005	N.D
150	Lead di(acetate)*	301-04-2	206-104-4	0.005	N.D
151	Imidazolidine-2-thione; 2-imidazolidine-2-thiol	96-45-7	202-506-9	0.005	N.D
152	1,2-Benzenedicarboxylic acid,dihexyl ester, branched and linear	68515-50-4	271-093-5	0.005	N.D
153	Cadmium chloride *	10108-64-2	233-296-7	0.005	N.D
154	Sodium perborate; perboric acid sodium salt *****	-	234-390-0 239-172-9	0.005	N.D
155	Sodium peroxometaborate*****	7632-04-4	231-556-4	0.005	N.D
156	2-(2H-Benzotriazol-2-yl)-4,6-di-tert-butylphenol UV-328	25973-55-1	247-384-8	0.005	N.D
157	2-Benzotriazol-2-yl-4,6-di-tert-butylphenol UV-320	3846-71-7	223-346-6	0.005	N.D

158	10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl*	15571-58-1	239-622-4	0.005	N.D
159	Cadmium fluoride*	7790-79-6	232-222-0	0.005	N.D
160	Cadmium sulphate*	10124-36-4 31119-53-6	233-331-6	0.005	N.D
161	Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4- 2- 2-ethylhexyl oxy -2-oxoethyl thio -4-octyl-7-xox-8-oxa-3,5-dithia-4-stannatetradecanoate(rection mass of DOTE and MOTE)*	-	-	0.005	N.D
162	((EC No.201-559-5) 1,2-benzenedicarboxylic acid,di-C6-10-alkyl esters;1,2-benzenedicarboxylic acid,mixed decyl and hexyl and octyldiesters with ≥0.3% Of dihexyl phthalate(EC No.201-559-5)	68515-51-5 68648-93-1	271-094-0 272-013-1	0.005	N.D
163	5-sec-buty-2-(2,4-dimethylcyclohex-3-en-N- yl)-5-methyl-1,3-dioxane [1],5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane[2][covering any of the individual stereoisomers of [1]and [2] or any combination thereof]	-	-	0.005	N.D
164	Nitrobenzene	98-95-3	202-716-0	0.005	N.D

165	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl) pheno UV-327	3864-99-1	223-383-8	0.005	N.D
166	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol UV-350	36437-37-3	253-037-1	0.005	N.D
167	1,3-propanesultone	1120-71-4	214-317-9	0.005	N.D
168	Perfluorononan-1-oic-acid and its sodium andammonium salts	375-95-1 21049-39-84 149-60-4	206-801-3	0.005	N.D
169	Benzo[def]chrysene (Benzo[a]pyrene)	50-32-8	200-028-5	0.005	N.D
170	4,4'-isopropylidenediphenol (bisphenol A;BPA)	80-05-7	201-245-8	0.005	N.D
171	Nonadecafluorodecanoic acid(PFDA)and its sodium and ammonium salts	3108-42-7 335-76-2 3830-45-3	206-400-3 221-470-5 -	0.005	N.D
172	p-(1,1-Dimethylpropyl)phenol	80-46-6	201-280-9	0.005	N.D
173	4-heptylphenol ,branched and linear [substances with a linear and /or branched alkyl chain with a carbon number of 7 covalently bound predominantly in position 4 to phenol,covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof]	-	-	0.005	N.D
174	Perfluorooctane -1- sulfonic acid and salts	355-46-4	206-587-1	0.005	N.D
175	1,6,7,8,9,14,15,16,17,17,18,18-Dodec	13560-89-91	-	0.005	N.D

	achloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus"TM) [covering any of its individual anti- and syn-isomers or any combination thereof]	35821-74-8 135821-03-3			
176	Benz[a]anthracene	56-55-3	200-280-6	0.005	N.D
177	Cadmium nitrate	10325-94-7	233-710-6	0.005	N.D
178	Cadmium carbonate	513-78-0	208-168-9	0.005	N.D
179	Cadmium hydroxide	21041-95-2	244-168-5	0.005	N.D
180	Chrysene	218-01-9	205-923-4	0.005	N.D
181	Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP) [with ≥0.1% w/w 4-heptylphenol, branched and linear]	-	-	0.005	N.D
182	1,2,4-Benzenetricarboxylic acid, cyclic 1,2-anhydride	552-30-7	209-008-0	0.005	N.D
183	Dicyclohexyl phthalate	84-61-7	201-545-9	0.005	N.D
184	Benzo[g h i]perylene	191-24-2	205-883-8	0.005	N.D
185	Decamethylcyclopentasiloxane (D5)	541-02-6	208-764-9	0.005	N.D
186	Octamethylcyclotetrasiloxane (D4)	556-67-2	209-136-7	0.005	N.D
187	Dodecamethylcyclohexasiloxane (D6)	540-97-6	208-762-8	0.005	N.D
188	Ethylenediamine	203-468-6	107-15-3	0.005	N.D
189	Lead	7439-92-1	231-100-4	0.005	N.D
190	Terphenyl hydrogenated	61788-32-7	262-967-7	0.005	N.D
191	Disodium octaborate	12008-41-2	234-541-0	0.005	N.D

192	2,2-bis(4'-hydroxyphenyl)-4-methylpentane	6807-17-6	401-720-1	0.005	N.D
193	Benzo[k]fluoranthene	207-08-9	205-916-6	0.005	N.D
194	Fluoranthene	206-44-0	205-912-4	0.005	N.D
195	Phenanthrene	1985-01-8	201-581-5	0.005	N.D
196	Pyrene	129-00-0	204-927-3	0.005	N.D
197	1,7,7-trimethyl-3-(phenylmethylene)-bicyclo-[2.2.1]heptan-2-one	15087-24-8	239-139-9	0.005	N.D
198	4-tert-Butylphenol	98-54-4	202-679-0	0.005	N.D
199	2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid, its salts and its acyl halides (covering any of their individual isomers and combinations thereof)	-	-	0.005	N.D
200	2-methoxyethyl acetate	110-49-6	203-772-9	0.005	N.D
201	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)	-	-	0.005	N.D
202	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1	-	0.005	N.D
203	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5	-	0.005	N.D
204	Diisohexyl phthalate	71850-09-4	-	0.005	N.D
205	Perfluorobutane sulfonic acid (PFBS) and its salts	-	-	0.005	N.D

Remark :

1. N.D=Not Detected , less than method detection limit
2. * : Concentration value of the substanceby the conversion fromthe test results of certain elements. Concentration value of Bis(tributyltin)oxide(TBTO), Dibutyltin

dichloride10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate(DOTE), Reaction mass of 2-ethylhexyl10-ethyl-4, 4-dioctyl-7-oxo-8- oxa-3 5-dithia -4-stannatetradecanoate and 2-ethylhexyl [[2-[(2-ethylhexyl)oxy] -2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE) by the conversion from the test results of certain compounds(Tributyl Tins(TBT), Dioctyl Tins(DOT), Monooctyl Tins(MOT),Dibutyl Tins(DBT)).

3. **: All refractory ceramic fibres are covered by index number 650-017-00-8 in Annex VI of theRegulation on Classification, Labeling and Packaging of chemical substances and mixtures, the so called CLP Regulation(Regulation (EC) No 1272/2008).
4. ***: Colour Index
5. ****: Light fractions from distillation
6. ***** : Concentration value of Disodiumtetraborate,anhydrous and Tetraboron disodiumheptaoxide,hydrate is evaluated by Disodiumtetraborate, with no consider of the hydrate. Concentration value of Sodium perborate; perboric acid, sodium salt; Sodium peroxometaborateis evaluated by Sodium perborate, with no consider of the hydrate.
7. ▲ : Concentration value of Formaldehyde, oligomeric reaction products with aniline(technical MDA)by the conversion from the test results ofcertain compounds (2,4-Diaminodiphenylmethane,4,4'-Diaminodiphenylmethane,2,6-Diaminodiphenylmethane).
8. 1 : In view of the substance are established as UVCB substances (substances of unknown orvariable composition, complex reaction products or biological materials)consisting of different and variable constituents ,the test results are calculated based on the main constituents of the representative compounds for substances.
9. 2 : In view of the substance contain variable substances, the test results are calculated based on main constituents of the representative compounds for the substances, and the test results of the representative compounds are calculated based on the result of specified heavy metal elements.
10. 3 : Concentration value of Boricacid; Disodiumtetraborate,anhydrous; Tetraboron disodiumheptaoxide,hydrate; Diboron trioxide; Sodium perborate; perboric acid, sodium salt; Sodium peroxometaborateiscalculated by the conversion from the test results of certain elements andconfirmed by

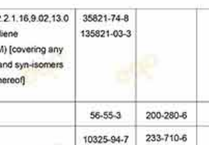
appropriate solvent extraction, meanwhile the book of materials is suggested to bechecked for further confirmation.

11. The test data and result(s) in this report is (are)just for scientific research, education, internal quality control and product development etc.

Overhead information :

1. Any supplier of an article containing a substance that is included in the Candidate List in a concentration above 0.1 % weight by weight (w/w) has the duty to communicate information in accordance with Article 33 of European Union regulation concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH).
   (1) Any supplier shall provide the recipient of the article with sufficient information to allow safe use of the article including, as a minimum, the name of that substance.
   (2) On request by a consumer any supplier shall provide the consumer with sufficient information to allow safe use of the article including, as a minimum, the name of that substance within 45 days of receipt of the request, free of charge.
2. The supplier of a substance that is included in the Candidate List on their own shall provide the recipient of the substance with a safety data sheet for free compiled in accordance with Article 3 and Annex II of REACH.
3. The supplier of a mixture that containing a substance that is included in the Candidate List shall exchange information in accordance with Article 31, Article 32, and Annex II of REACH.
   (1) Any supplier shall provide the recipient of the mixture with a safety data sheet for free where a preparation meets the criteria for classification as dangerous in accordance with Directives 1999/45/EC.
   (2) Any supplier shall provide the recipient of the mixture with a safety data sheet for free where a preparation does not meet the criteria for classification as dangerous in accordance with Directive 1999/45/EC, but contains any substance that is included in the Candidate List in an individual concentration of ≥ 0.1 % by weight for non-gaseous mixtures or ≥ 0.2 % by volume for gaseous mixtures.

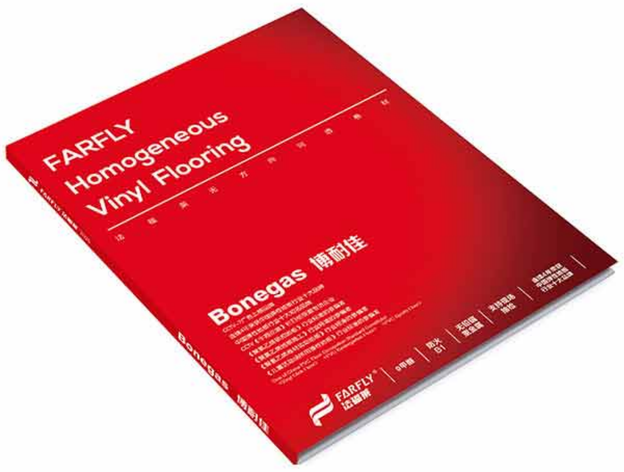
Sample Pictures:



1#

The lab is only responsible for the test result of sample in the picture

----End of Report----

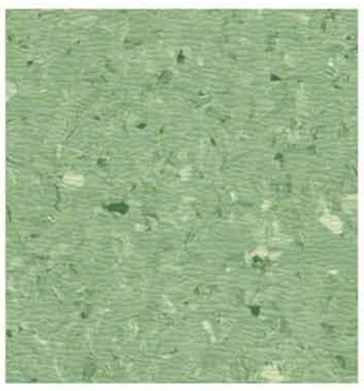


Homogeneous PVC Flooring-Bonear-2.0mm

- Total thickness: 2.0mm (2.5/3.0mmThickness can be customized)
- Roll width: 2m
- weight: 2800g/㎡
- Roll length: 20m
- Wear resistance grade: T
- Fire grade: B1
- Bottom layer: Homogeneous

PRODUCT DECOR


BNG-6902


BNG-6903

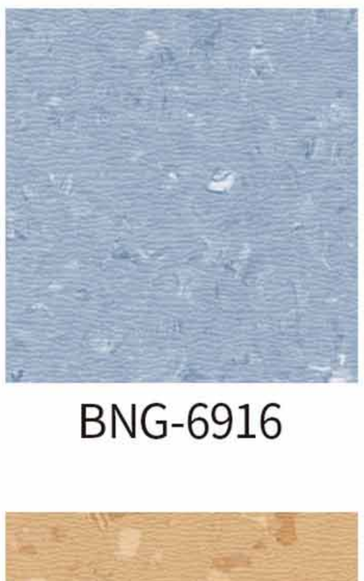

BNG-6904


BNG-6905

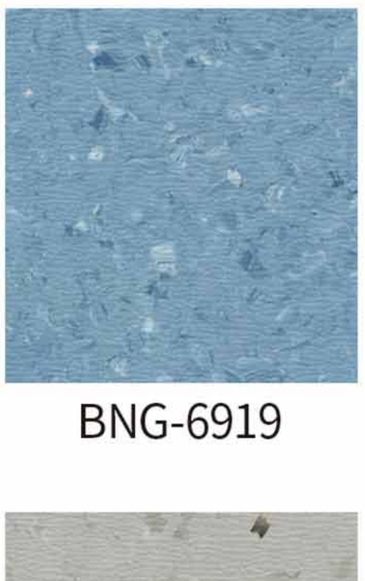

BNG-6908


BNG-6909


BNG-6910


BNG-6916


BNG-6917


BNG-6919


BNG-6923


BNG-6924


BNG-69001


BNG-69003


BNG-69004


BNG-69005


BNG-69006


BNG-69007


BNG-69010


BNG-69011


BNG-69012

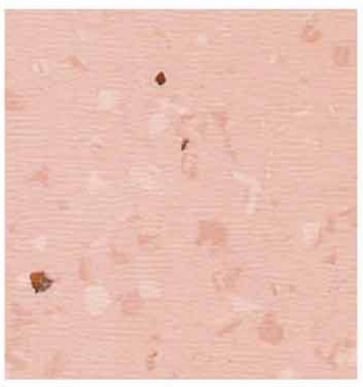

BNG-69013


BNG-69014


BNG-69156

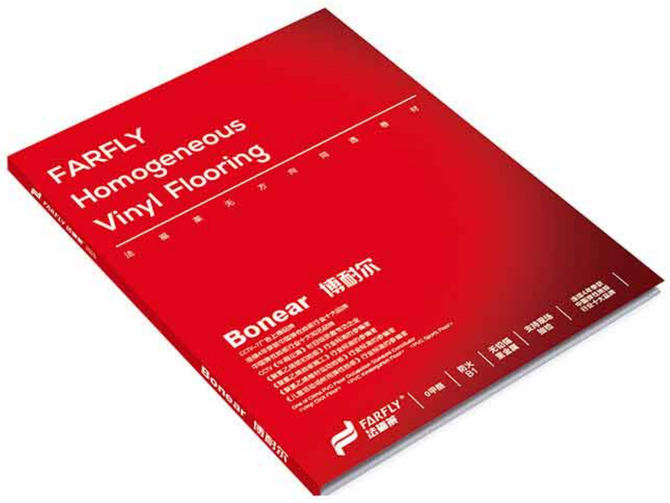

BNG-69157


BNG-69160


BNG-69161



ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.



Homogeneous PVC Flooring-Bonear-2.0mm

- Total thickness: 2.0mm (2.5/3.0mmThickness can be customized)
- Roll width: 2m
- weight: 2800g/㎡
- Roll length: 20m
- Wear resistance grade: T
- Fireg rade: B1
- Bottom layer: Homogeneous

PRODUCT DECOR


BNA-65001


BNA-65002


BNA-65004


BNA-65005

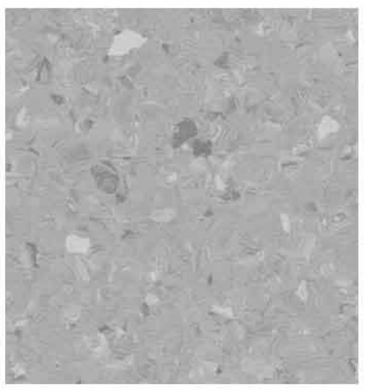

BNA-65006


BNA-65007

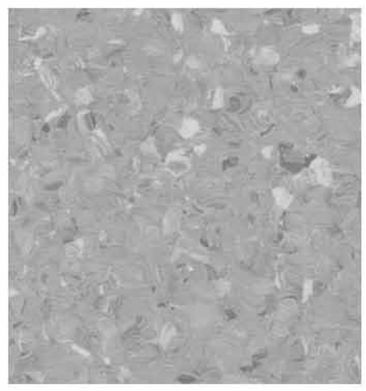

BNA-65009

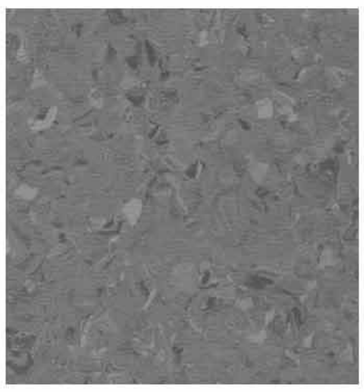

BNA-65010

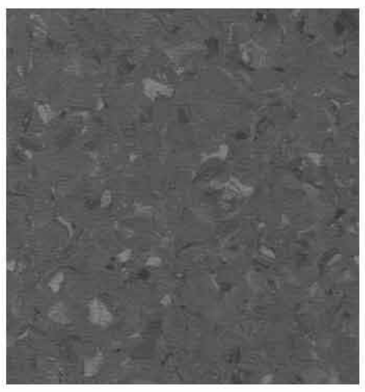

BNA-65011


BNA-65012


BNA-65013

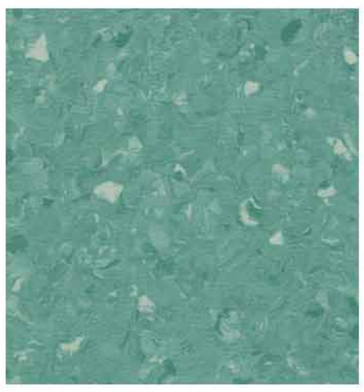

BNA-65014

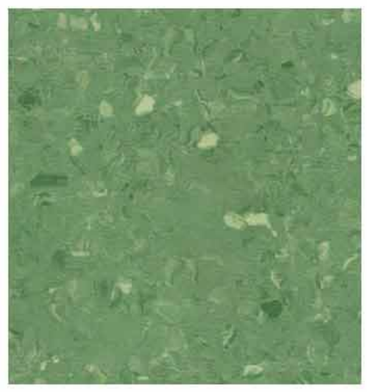

BNA-65016

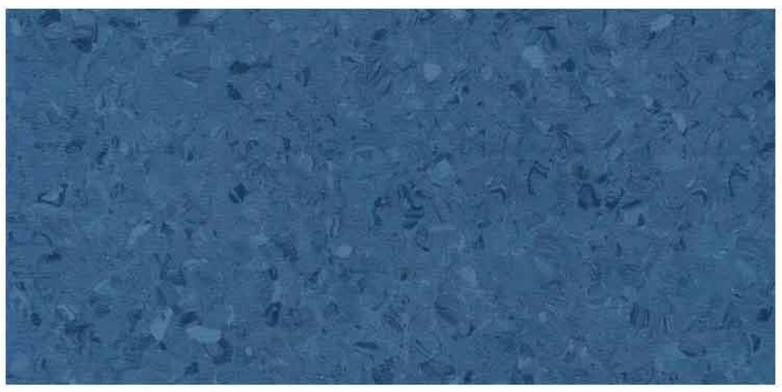

BNA-65019

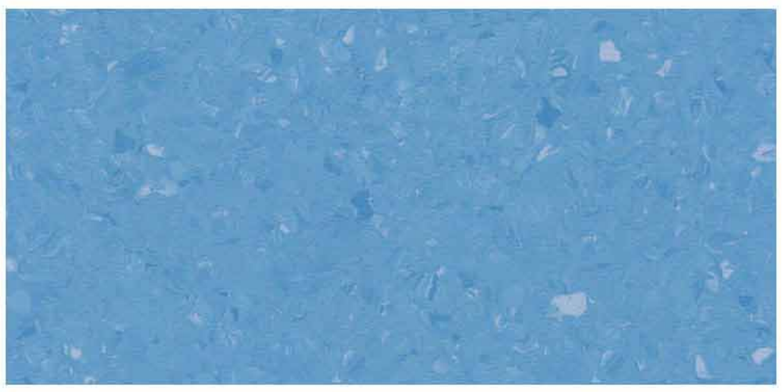

BNA-65020

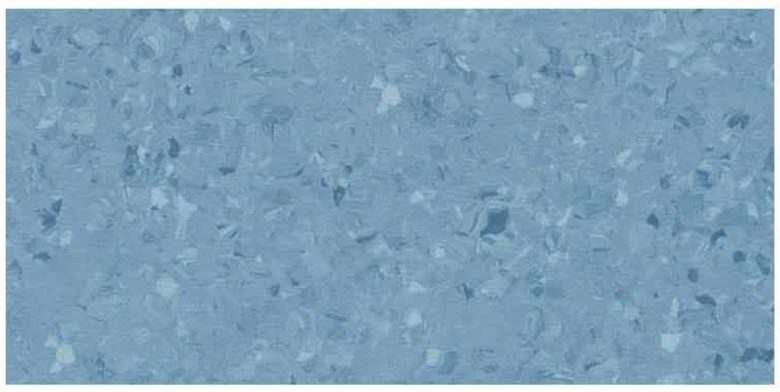

BNA-65021


BNA-65023


BNA-65026


BNA-65027

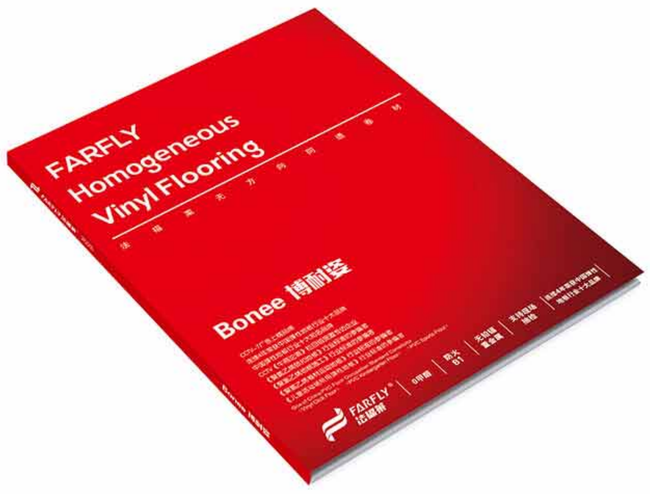

BNA-65028


BNA-65029





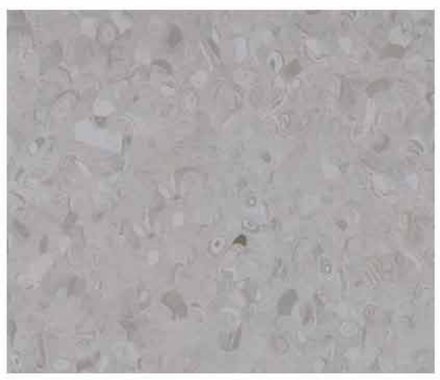
ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.



Homogeneous PVC Flooring-Bonee-2.0mm

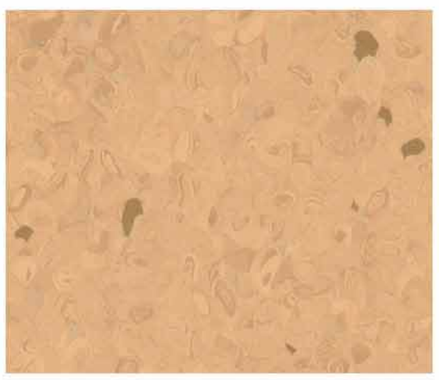
- Total thickness: 2.0mm (2.5/3.0mmThickness can be customized)
- Roll width: 2m
- weight: 2800g/㎡
- Roll length: 20m
- Wear resistance grade: T
- Fireg rade: B1
- Bottom layer: Homogeneous

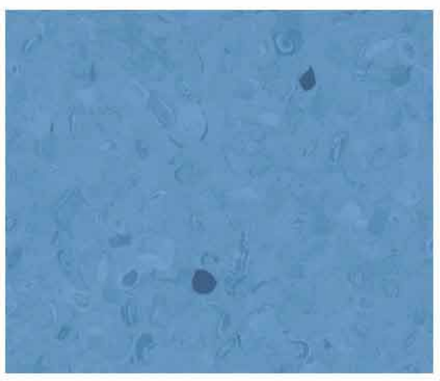
PRODUCT DECOR

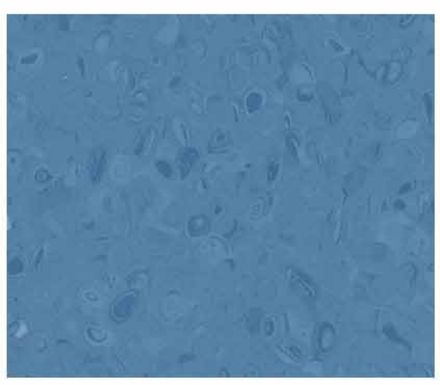

BNE-85002

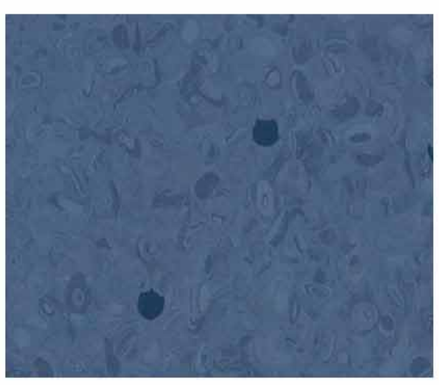

BNE-85004


BNE-85006

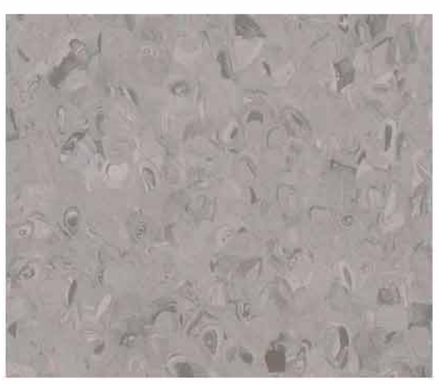

BNE-85007

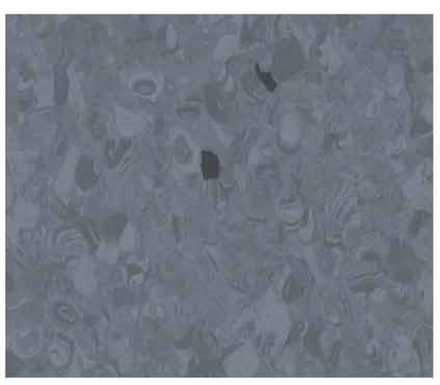

BNE-85008

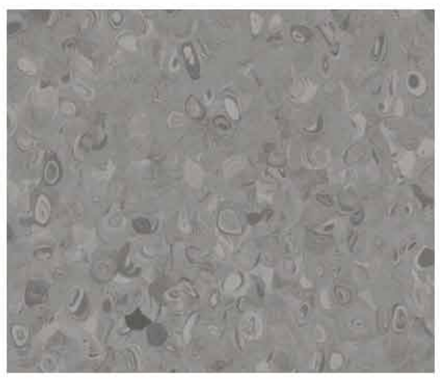

BNE-85009

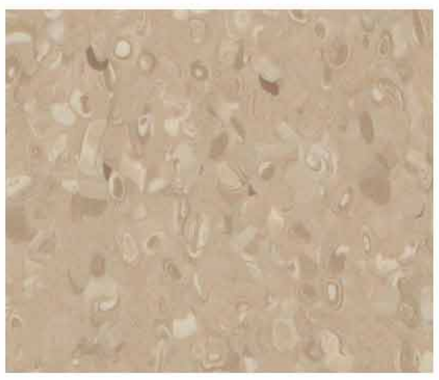

BNE-85010

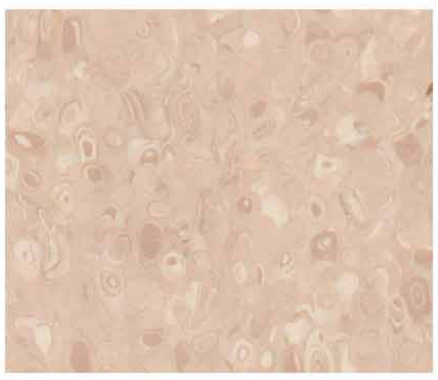

BNE-85015


BNE-85016

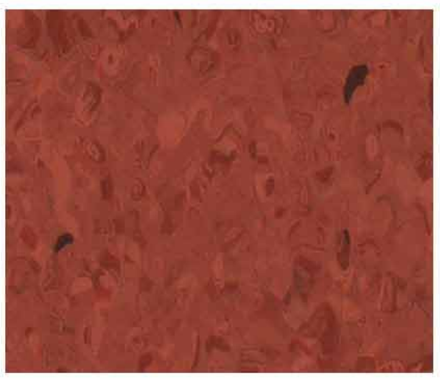

BNE-85017

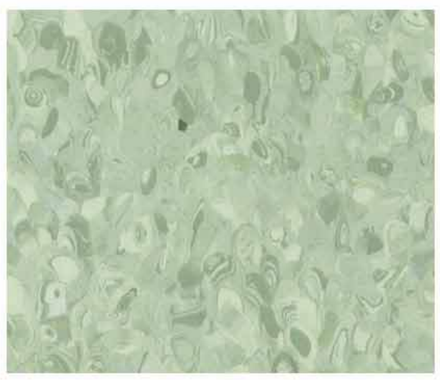

BNE-85018

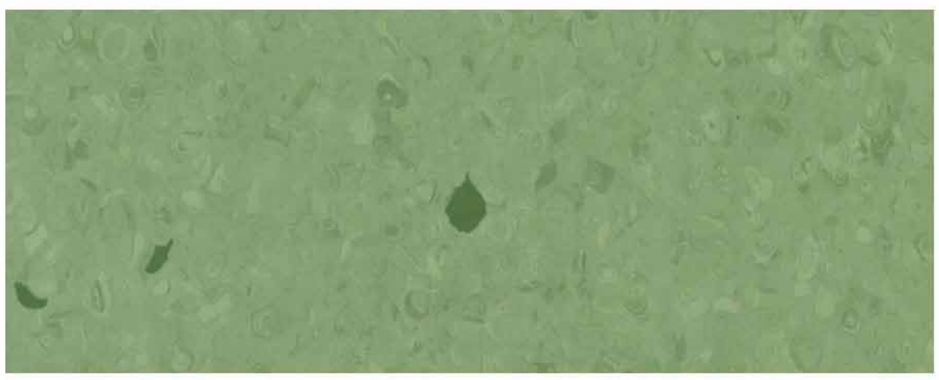

BNE-85019

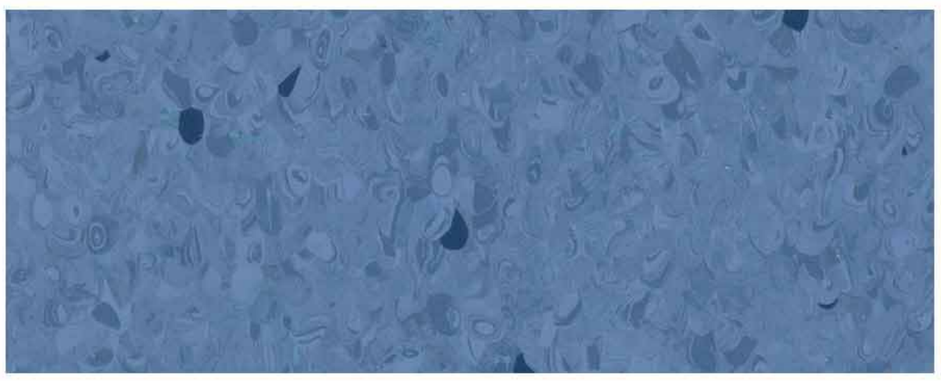

BNE-85020


BNE-85021


BNE-85023


BNE-85025


BNE-85026


BNE-85024



ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.



Homogeneous PVC Flooring-Bonami-2.0mm

- Total thickness: 2.0mm (2.2/2.5/2.6/2.8/3.0mmThickness can be customized)
- Roll width: 2m
- weight: 2850g/3300g/㎡
- Roll length: 20m
- Wear resistance grade: T
- Fire grade: B1
- Bottom layer: Homogeneous

PRODUCT DECOR


BNM-6301


BNM-6302


BNM-6303


BNM-6304


BNM-6305


BNM-6306


BNM-6309


BNM-6310


BNM-6311


BNM-6313


BNM-6314


BNM-6317

BNM-6318

BNM-6322

BNM-6323

BNM-6325

BNM-6326

BNM-6327


BNM-6328

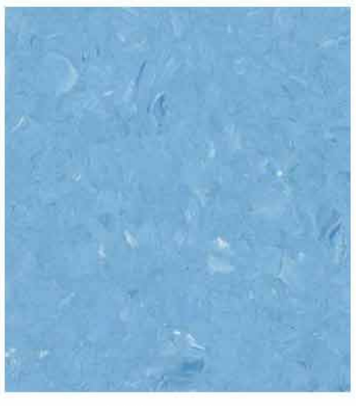
BNM-6329

BNM-6331


BNM-6332


BNM-6334


BNM-6336


BNM-6337


BNM-6338

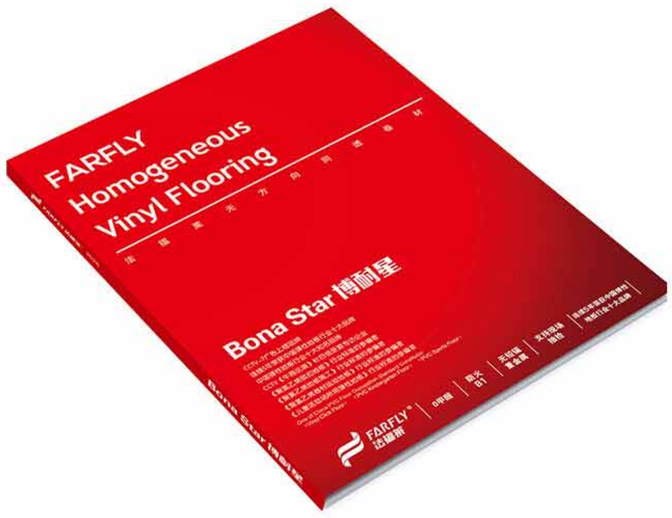

BNM-6339

BNM-6341


BNM-6342


BNM-6343

ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.



Homogeneous PVC Flooring-Bona star-2.0mm

- Total thickness: 2.0mm (2.5/3.0/4.0mmThickness can be customized)
- Roll width: 2m
- weight: 2800g/㎡
- Roll length: 20m
- Wear resistance grade: T
- Fire grade: B1
- Bottom layer: Homogeneous

PRODUCT DECOR


75022


75023


75024


75025


75027

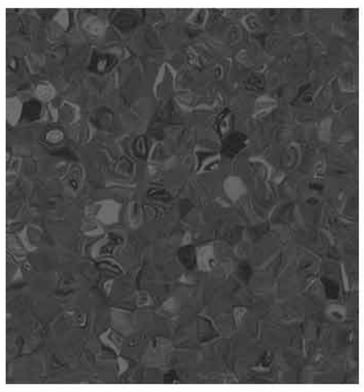

75029

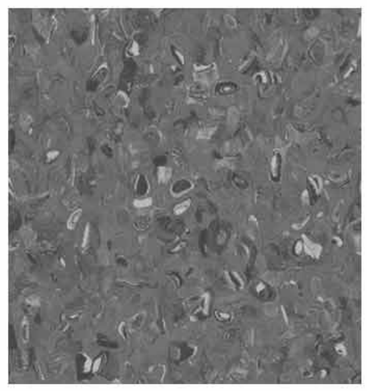

75031

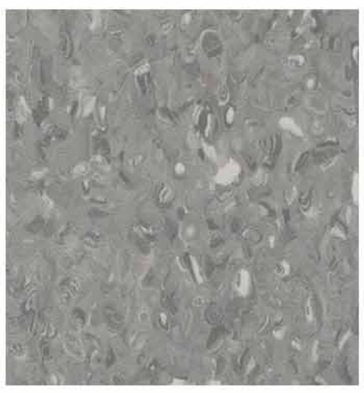

75032


75034

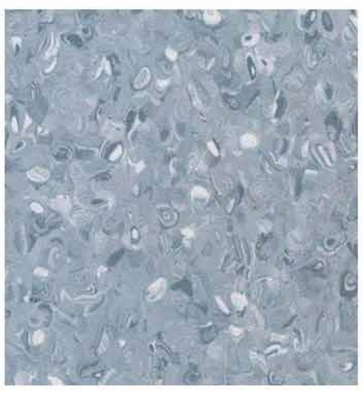

75035


75036


75037


75038


75039


75040


75041


75042


75045


75046


75047


75048


75049

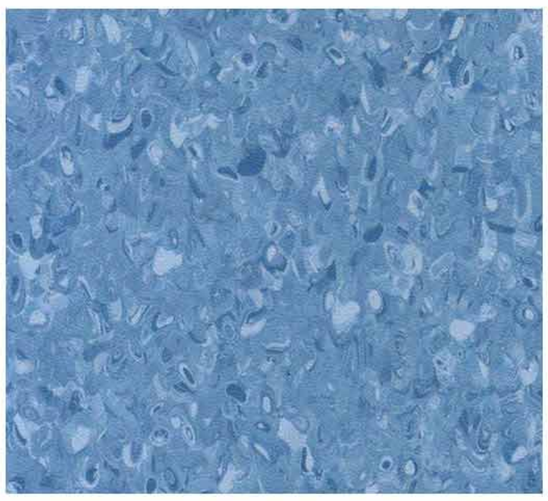




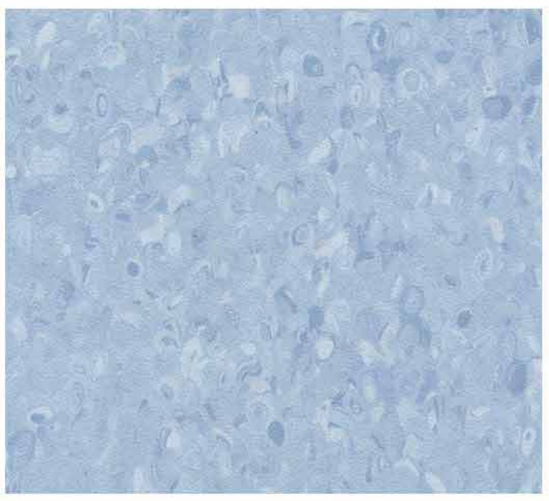
ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.

Homogeneous PVC Flooring-Bona star-3.0mm

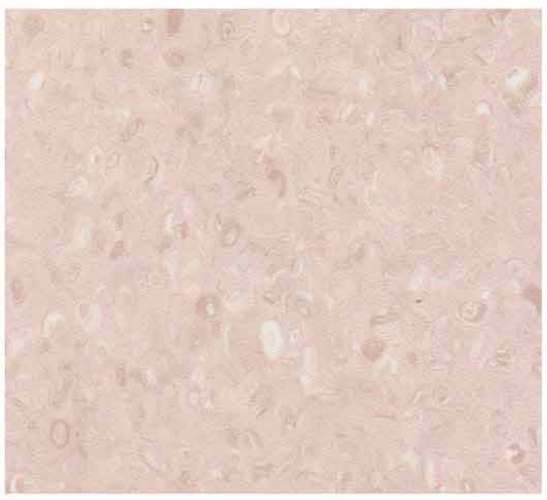
PRODUCT DECOR



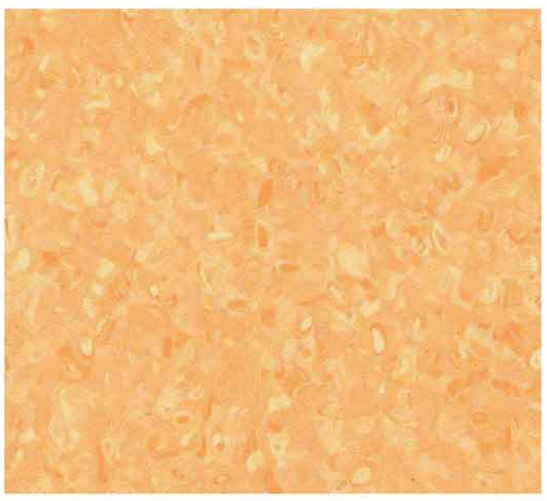
30-75024



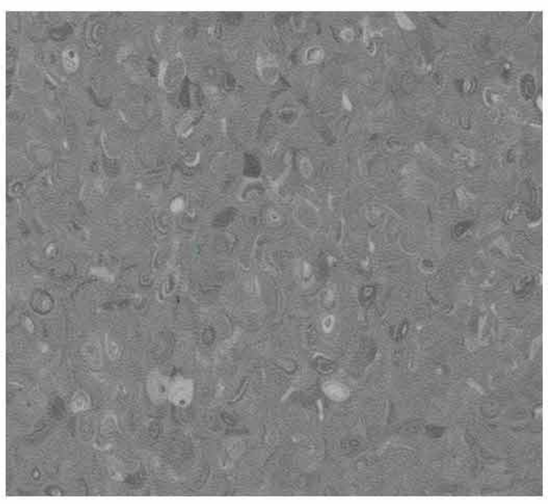
30-75025



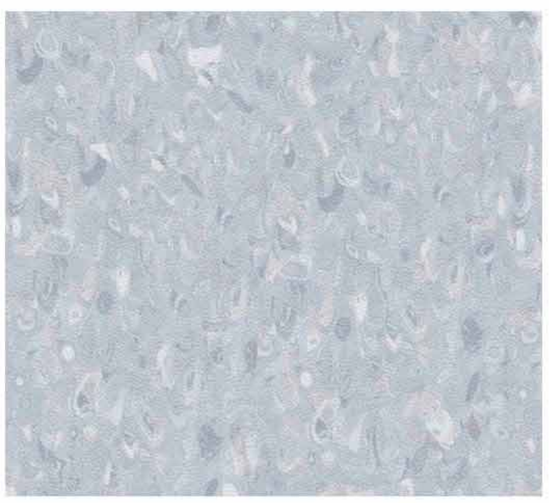
30-75031



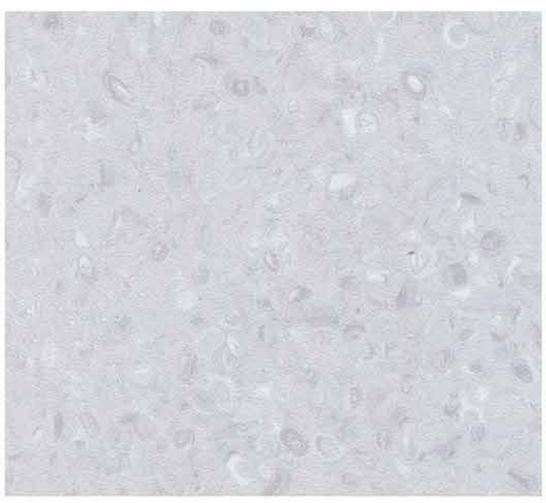
30-75032



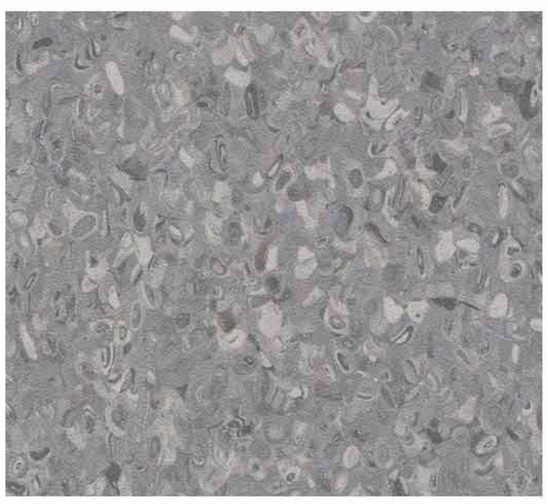
30-75038



30-75039



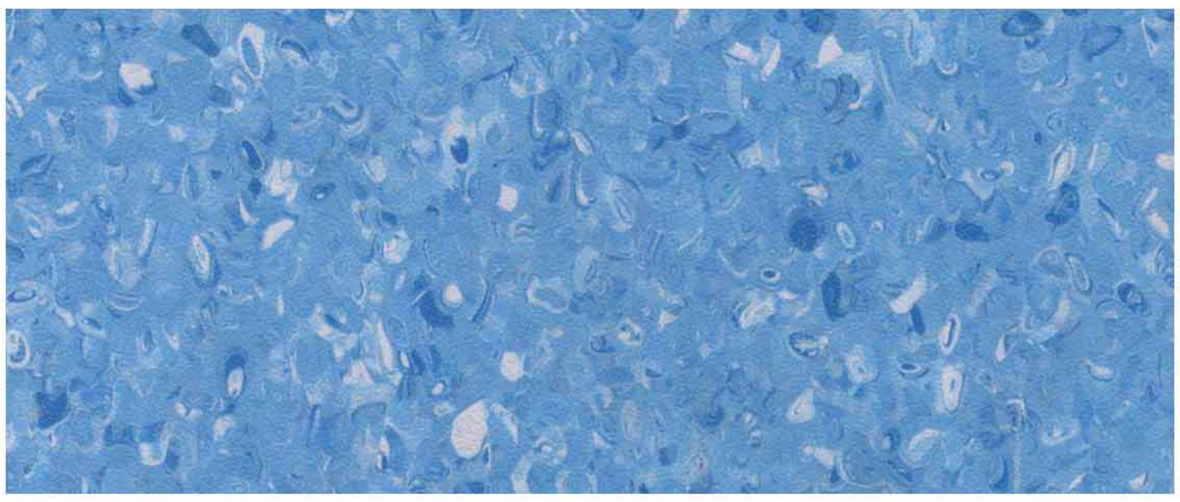
30-75041



30-75047



30-75048

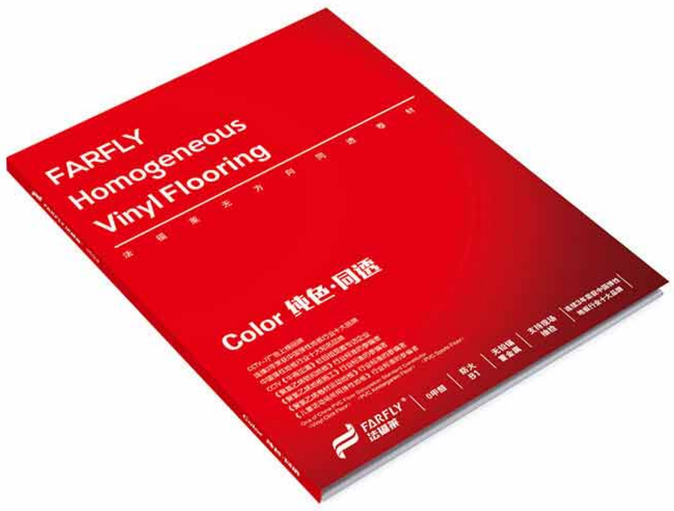


30-75050





ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.



Homogeneous PVC Flooring- Color-2.0mm

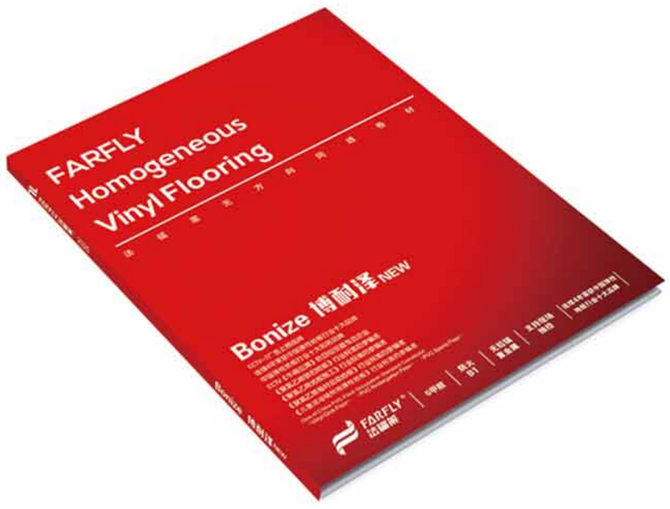
- Total thickness: 2.0mm (1.0/1.2/1.5/2.5/3.0/4.0mmThickness can be customized)
- Roll width: 2m
- weight: ⩽2800g/㎡
- Roll length: 20m
- Wear resistance grade: T
- Fire grade: B1
- Bottom layer: Homogeneous

PRODUCT DECOR





ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.

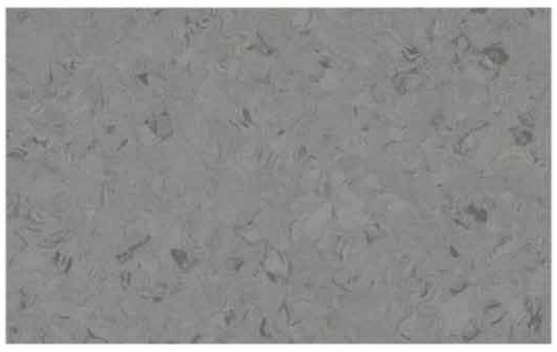


Homogeneous PVC Flooring-Bonize-2.0mm

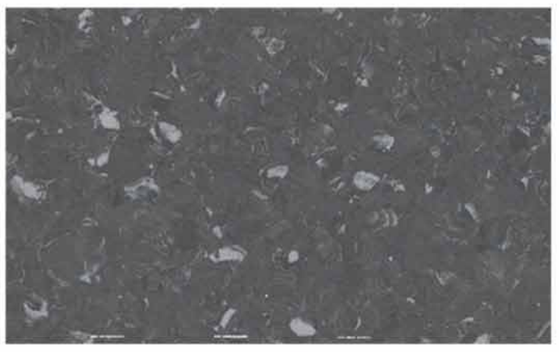
- Total thickness: 2.0mm (2.5/3.0/4.0mmThickness can be customized)
- Roll width: 2m
- weight: 2850g/㎡
- Roll length: 20m
- Wear resistance grade: T
- Fire grade: B1
- Bottom layer: Homogeneous

PRODUCT DECOR

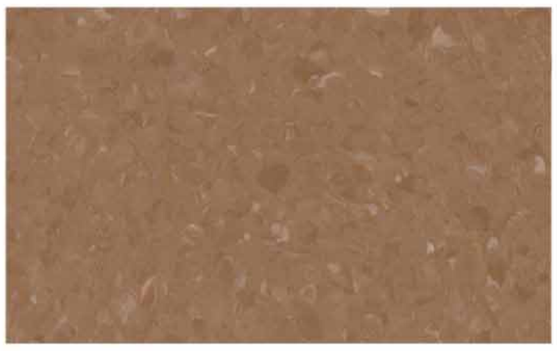

BNZ-67001


BNZ-67002


BNZ-67015


BNZ-67022

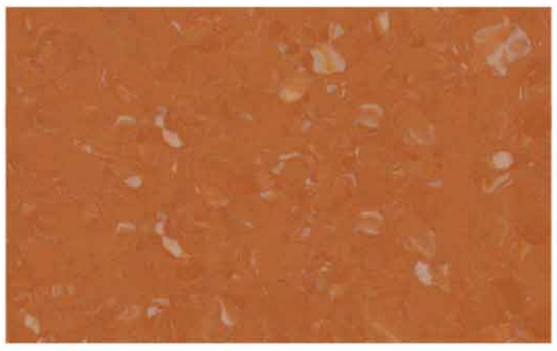

BNZ-67101

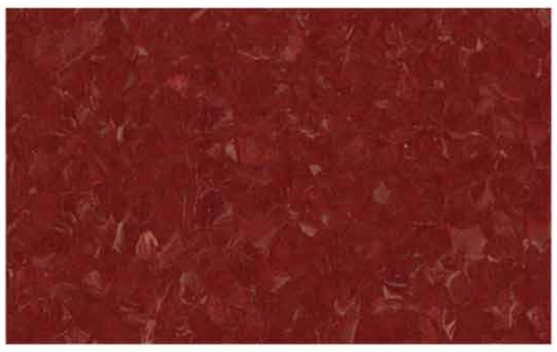

BNZ-67119

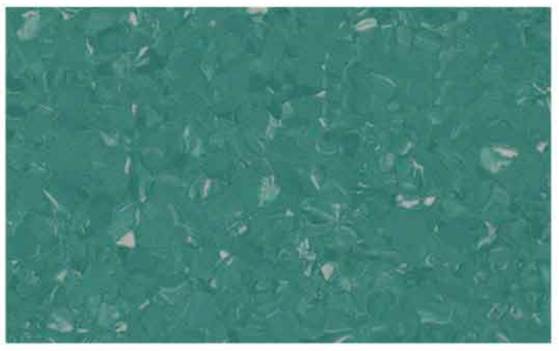

BNZ-67120


BNZ-67201

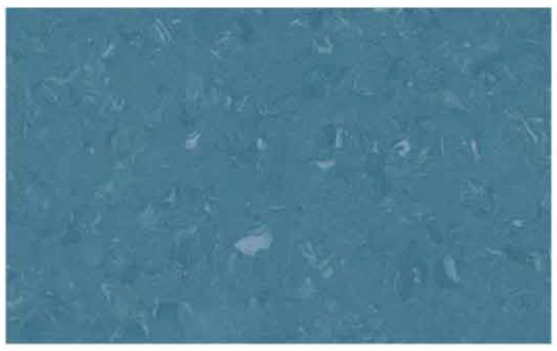

BNZ-67306

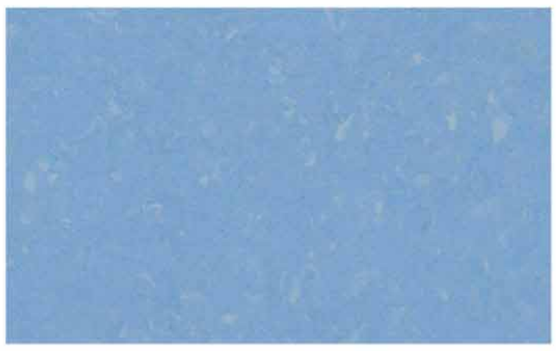

BNZ-67307

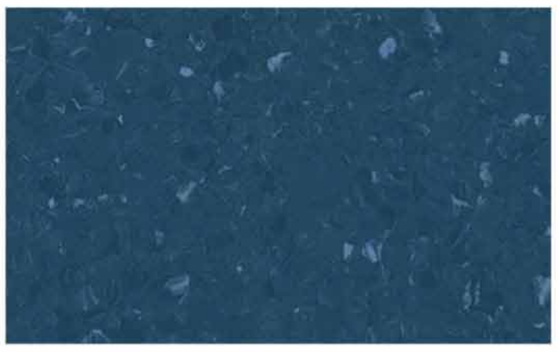

BNZ-67416


BNZ-67501


BNZ-67502


BNZ-67601


BNZ-67602


BNZ-67614





ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.



Homogeneous PVC Flooring-Boned-2.0mm

- Total thickness: 2.0mm (2.5/3.0mmThickness can be customized)
- Roll width: 2m
- weight: 2850g/㎡
- Roll length: 20m
- Wear resistance grade: T
- Fire grade: B1
- Bottom layer: Homogeneous

PRODUCT DECOR


BD-6862


BD-6877

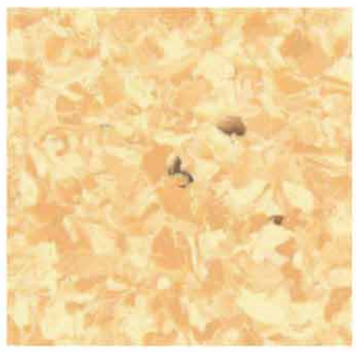

BD-6884


BD-6805


BD-6860


BD-6859


BD-6807

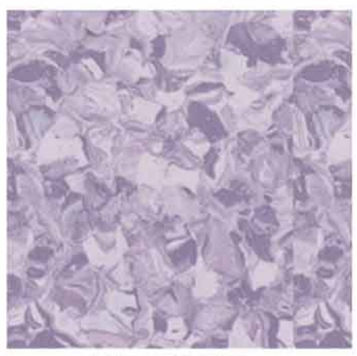

BD-6806


BD-6804


BD-6880


BD-6874


BD-6803


BD-6875


BD-6857


BD-6856


BD-6802


BD-6871


BD-6855

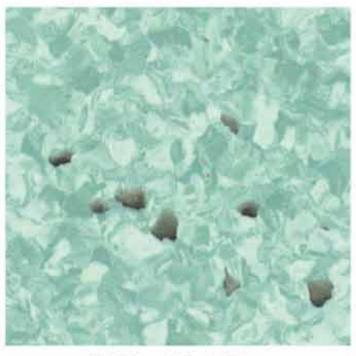

BD-6853

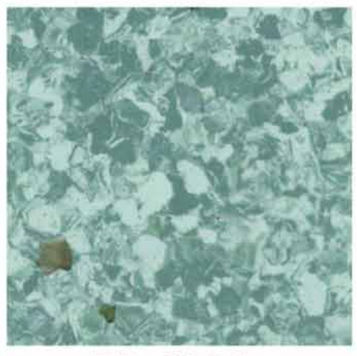

BD-6858

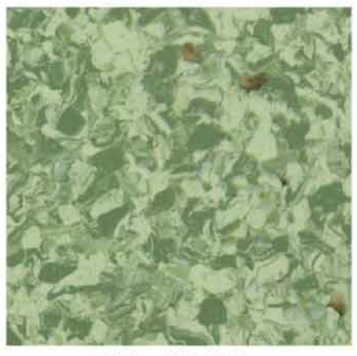

BD-6813


BD-6809


BD-6808


BD-6815

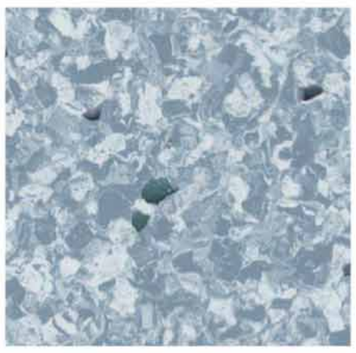

BD-6866

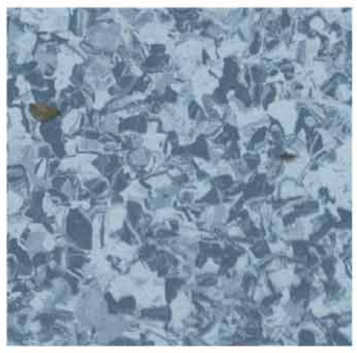

BD-6814

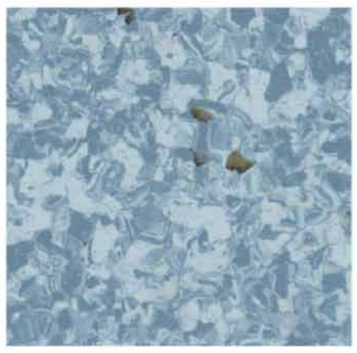

BD-6864


BD-6876


BD-6850


BD-6870


BD-6812


BD-6869


BD-6801


BD-6810


BD6811

ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.



Homogeneous PVC Flooring-Bonaire-2.0mm

- Total thickness: 2.0mm (2.5/3.0mmThickness can be customized)
- Roll width: 2m
- weight: 2850g/㎡
- Roll length: 20m
- Wear resistance grade: T
- Fire grade: B1
- Bottom layer: Homogeneous

PRODUCT DECOR


BNR-6148


BNR-6146


BNR-6136


BNR-6105

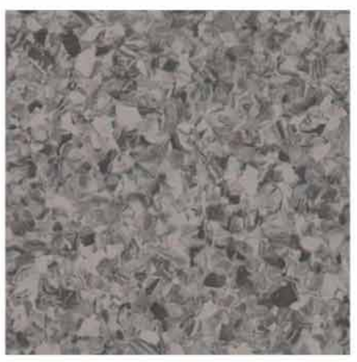

BNR-6137


BNR-6147


BNR-6145


BNR-6138


BNR-6139

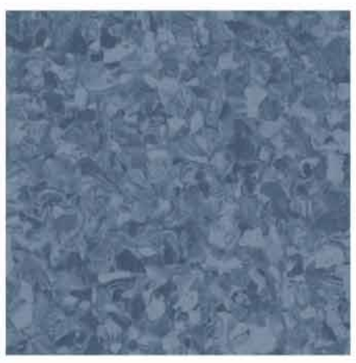

BNR-6140


BNR-6114


BNR-6112


BNR-6156


BNR-6167


BNR-6116


BNR-6130


BNR-6131


BNR-6165


BNR-6126

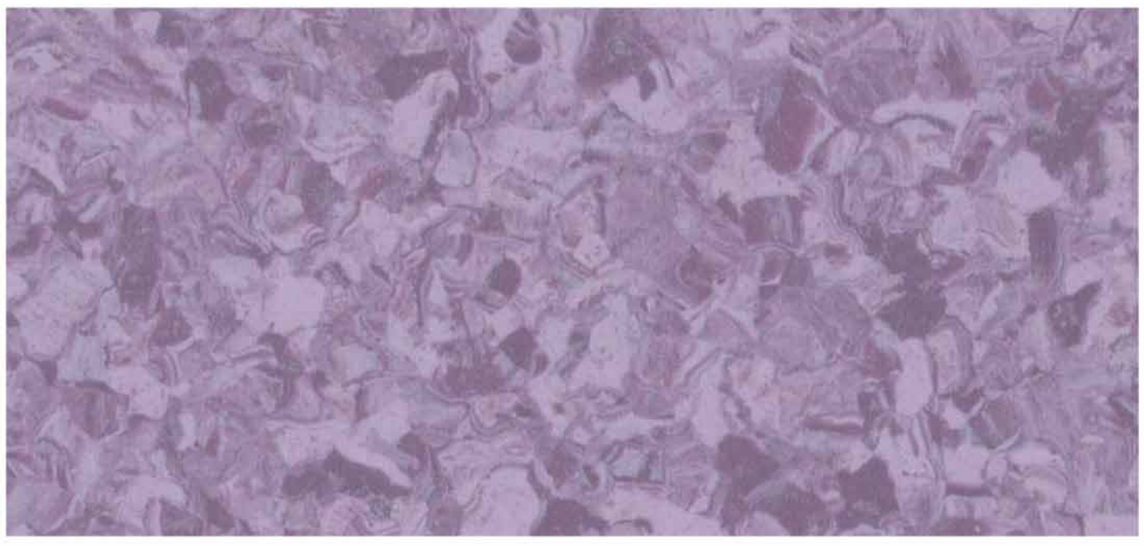

BNR-6149

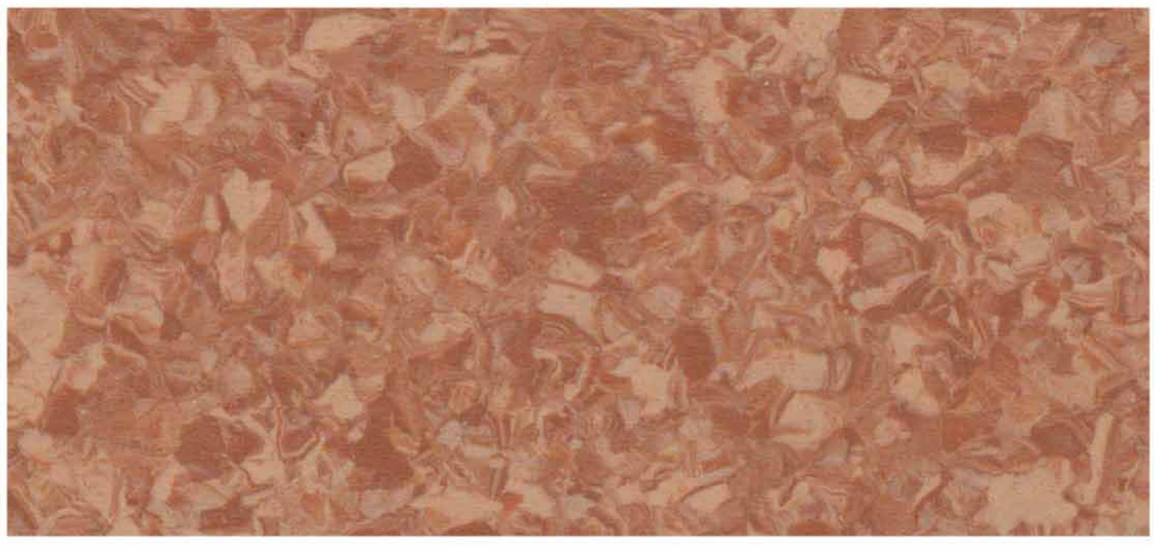

BNR-6110


BNR-6111


BNR-6104


BNR-6162


BNR-6108


BNR-6118

ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.



Homogeneous PVC Flooring-Bonet-2.0mm

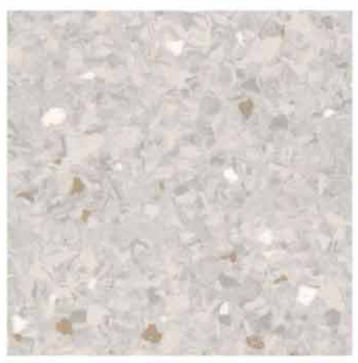
- Total thickness: 2.0mm (2.5/3.0mmThickness can be customized)
- Roll width: 2m
- weight: 2850g/㎡
- Roll length: 20m
- Wear resistance grade: T
- Fire grade: B1
- Bottom layer: Homogeneous

PRODUCT DECOR

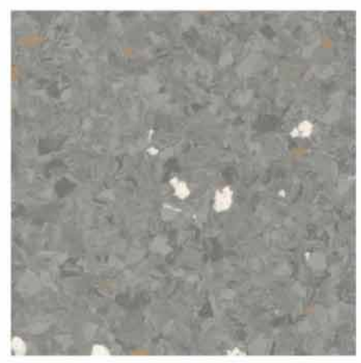

BN-6601


BN-6502

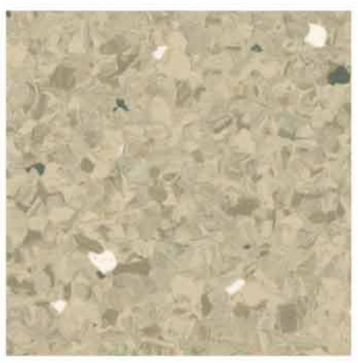

BN-6631


BN-6606

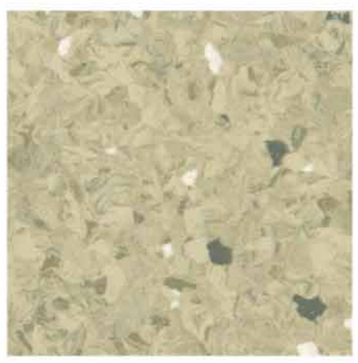

BN-6501


BN-6507

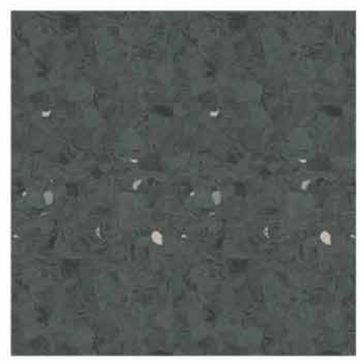

BN-6626


BN-6608

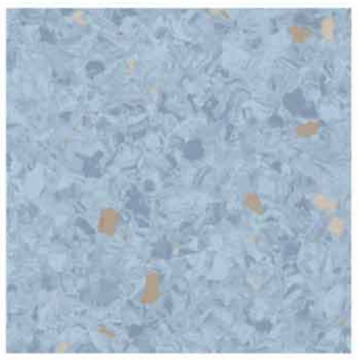

BN-6607

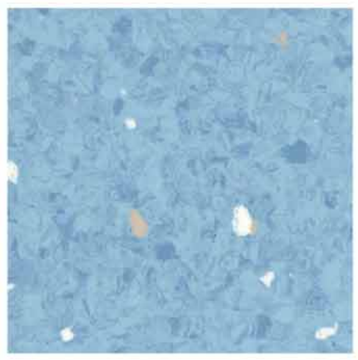

BN-6603

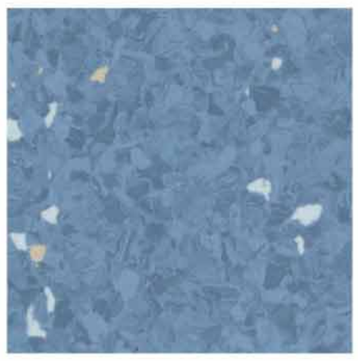

BN-6505

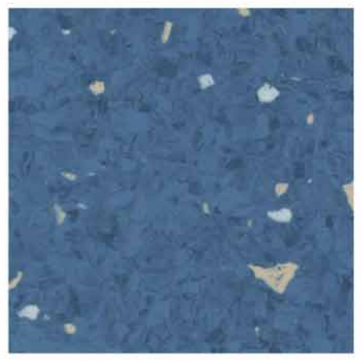

BN-6620


BN-6604


BN-6632


BN-6627


BN-6511

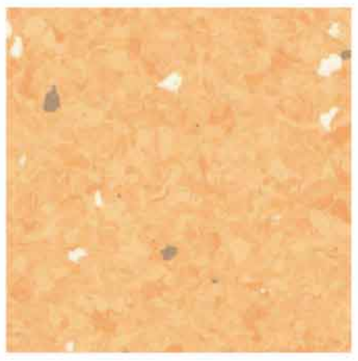

BN-6512

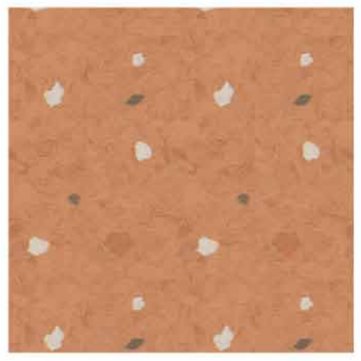

BN-6624


BN-6506

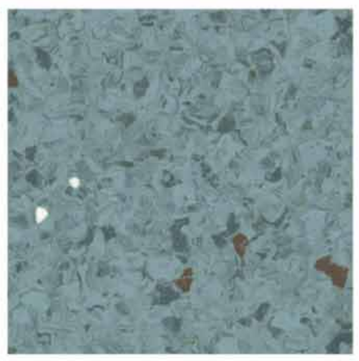

BN-6509

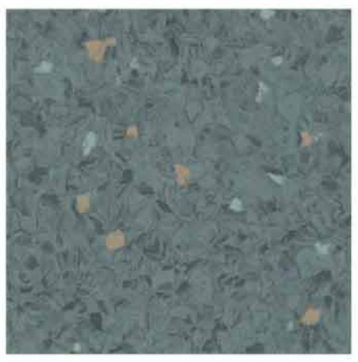

BN-6508


BN-6504

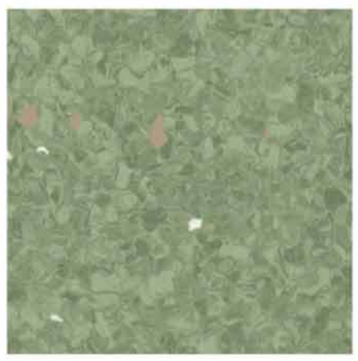

BN-6630


BN-6619


BN-6609


BN-6614

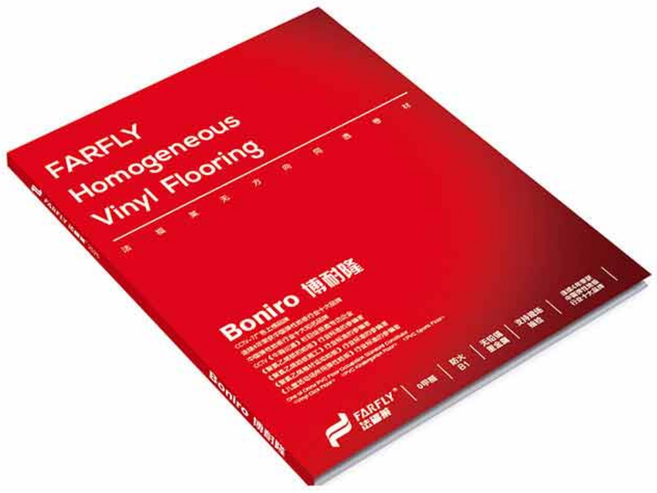

BN-6605


BN-6510


BN-6621


BN-6613

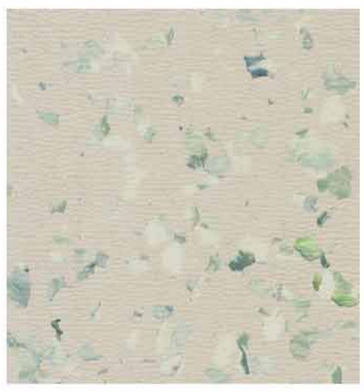
ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.



Homogeneous PVC Flooring-Boniro-2.0mm

- Total thickness: 2.0mm (2.5/3.0mmThickness can be customized)
- Roll width: 2m
- weight: 2800g/㎡
- Roll length: 20m
- Wear resistance grade: T
- Fire grade: B1
- Bottom layer: Homogeneous

PRODUCT DECOR


BNL-63006


BNL-63007


BNL-63008


BNL-63009


BNL-63010


BNL-63011


BNL-63108


BNL-63109


BNL-63213

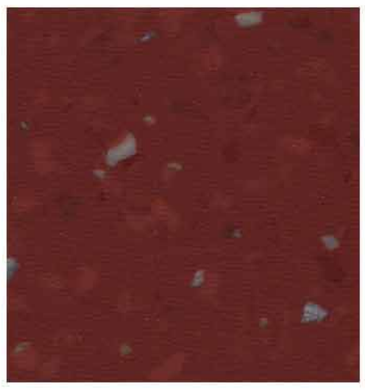

BNL-63310


BNL-63311


BNL-63312


BNL-63315


BNL-63416


BNL-63417

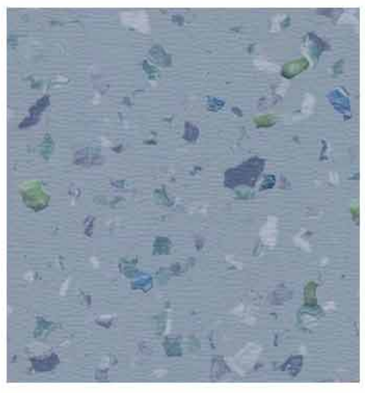

BNL-63526


BNL-63327


BNL-63528


BNL-63529


BNL-63621

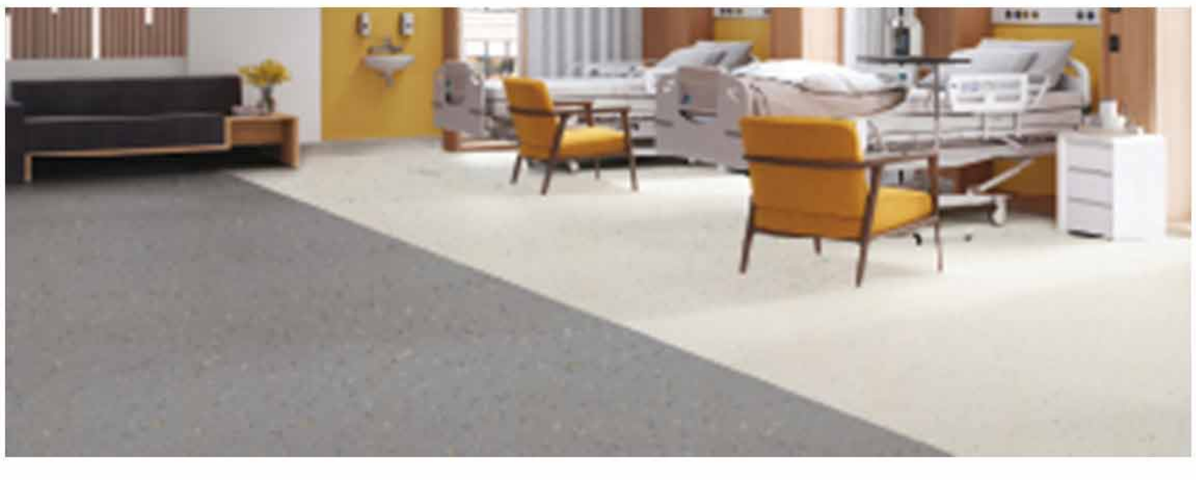

BNL-63622


BNL-63623


BNL-63624


BNL-63719





ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.



Homogeneous PVC Flooring-Bonzya-2.0mm

- Total thickness: 2.0mm (2.5/3.0mmThickness can be customized)
- Roll width: 2m
- weight: 2850g/㎡
- Roll length: 20m
- Wear resistance grade: T
- Fire grade: B1
- Bottom layer: Homogeneous

PRODUCT DECOR


BNY-62001


BNY-62005


BNY-62003


BNY-62024


BNY-62041


BNY-62043

BNY-62021


BNY-62012


BNY-62019


BNY-62030


BNY-62040

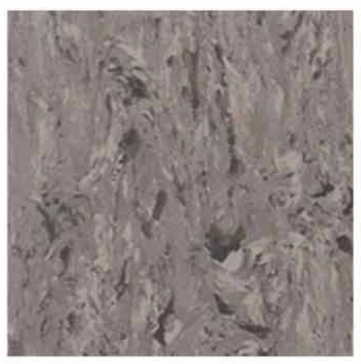

BNY-62050


BNY-62010


BNY-62020

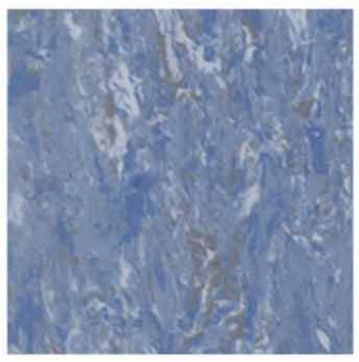

BNY-62059


BNY-62060

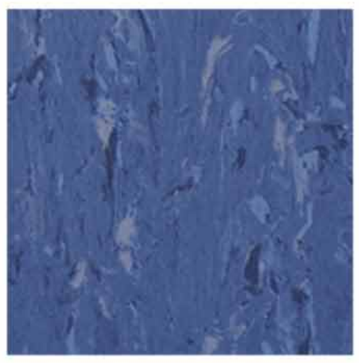

BNY-62042


BNY-62044


BNY-62006


BNY-62016


BNY-62066


BNY-62046


BNY-62048


BNY-62015


BNY-62032


BNY-62027


BNY-62022


BNY-62047

ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.



Homogeneous PVC Flooring-Bones-2.0mm

- Total thickness: 2.0mm (2.5/3.0mmThickness can be customized)
- Roll width: 2m
- weight: 3100g/㎡
- Roll length: 20m
- Wear resistance grade: P
- Fire grade: B1
- Bottom layer: Homogeneous

PRODUCT DECOR



6307 6305 6304 6318 6319 6320

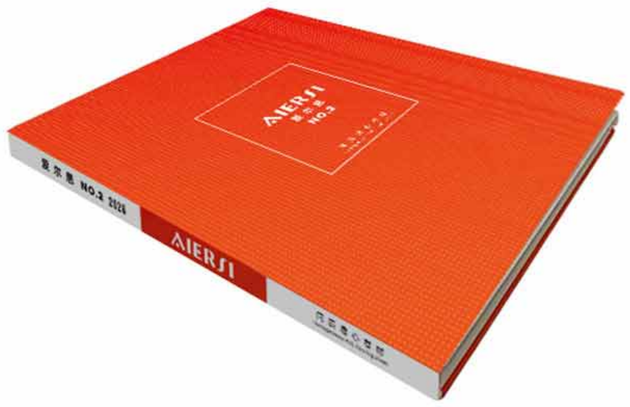
6309 6308 6317 6316 6325

6322 6314 6313 6312 6323 6303

6321 6311 6310 6324 6301 6302

6306 6315

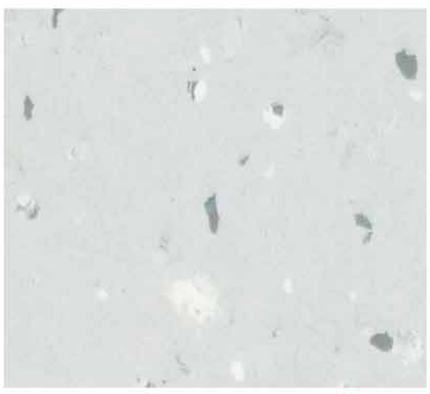
ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.

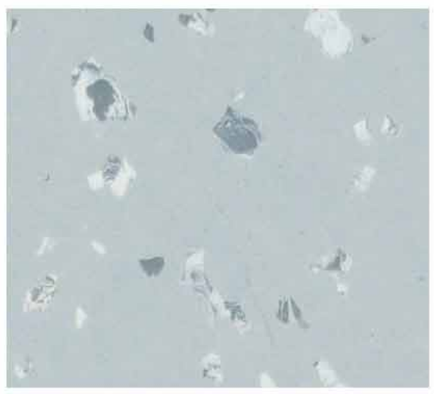


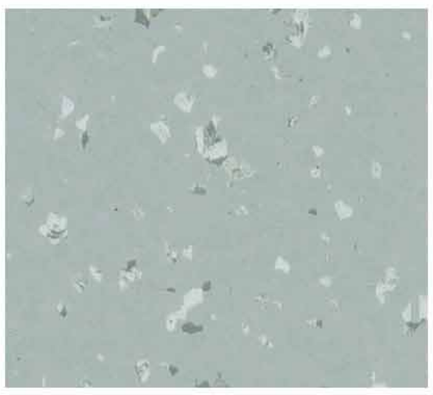
Homogeneous PVC Flooring-AIERSI-2.0mm

- Total thickness: 2.0mm/2.5mm/3.0mm
- Roll width: 2m
- weight: ⩽2800g/㎡
- Roll length: 15/20m
- Formaldehyde emission: Not detected
- Fire grade: B1
- Bottom layer: Homogeneous

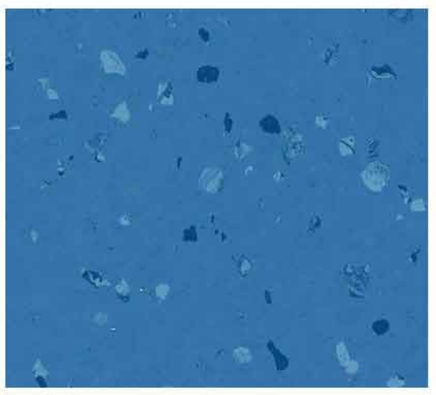
PRODUCT DECOR

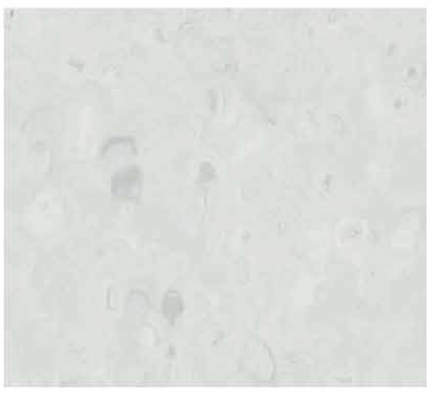

15312

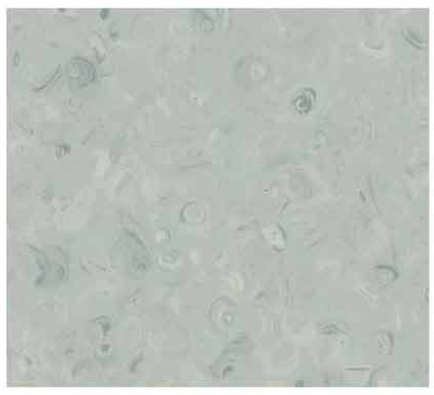

15310

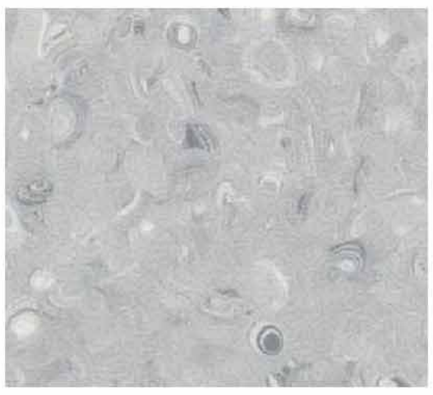

15329


15305


15366

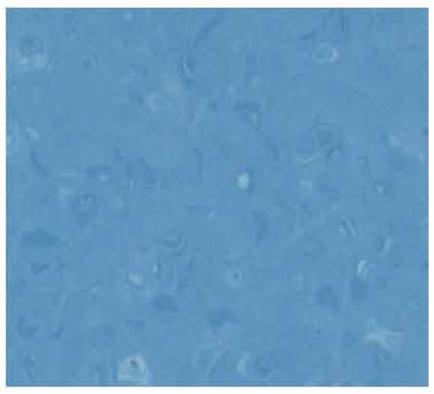

18203

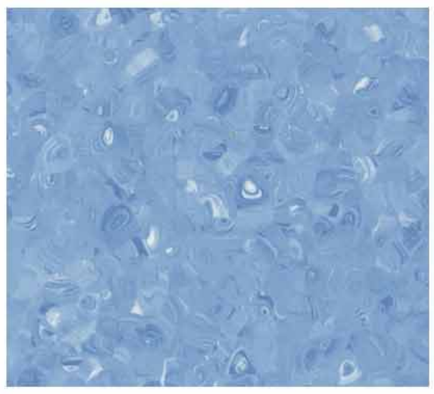

18201

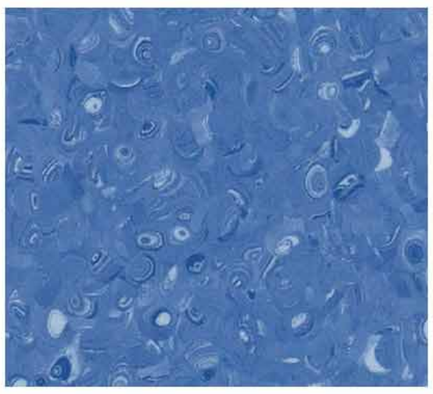

12208

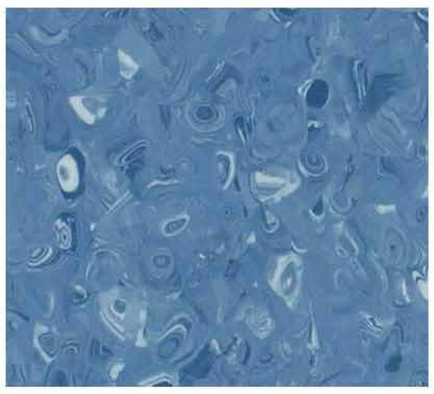

12201

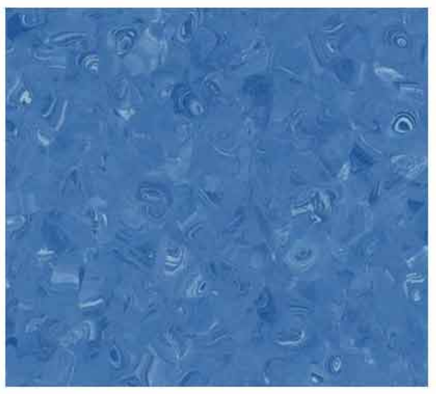

18211

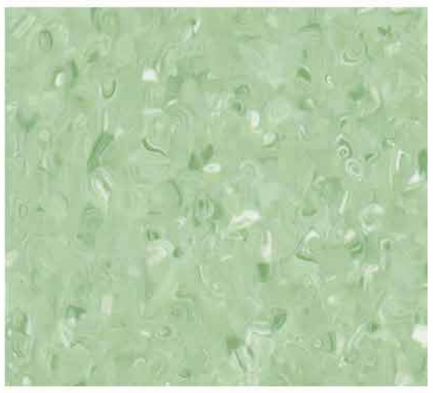

18262


12016

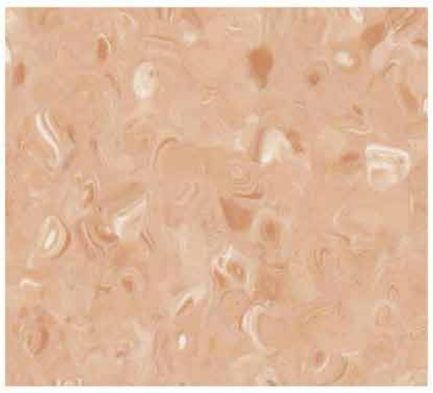

12220

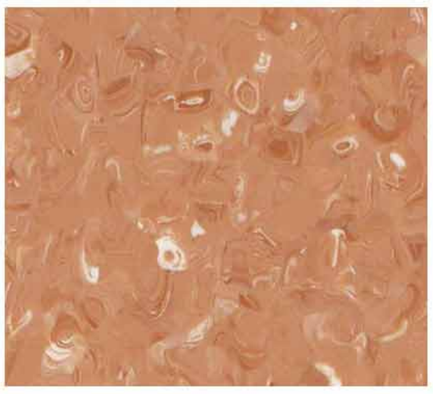

12019

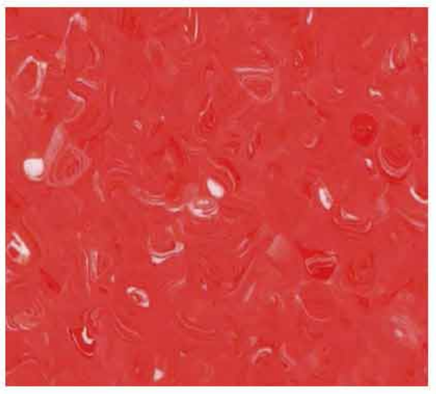

12020


1777


12004

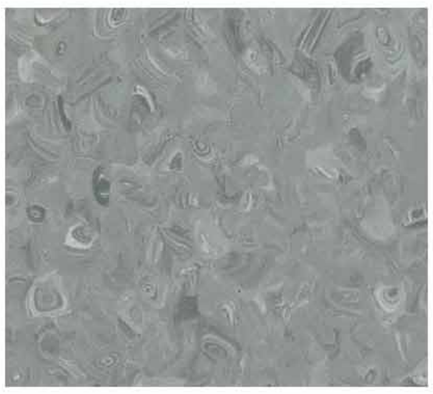

15555


13333


11111

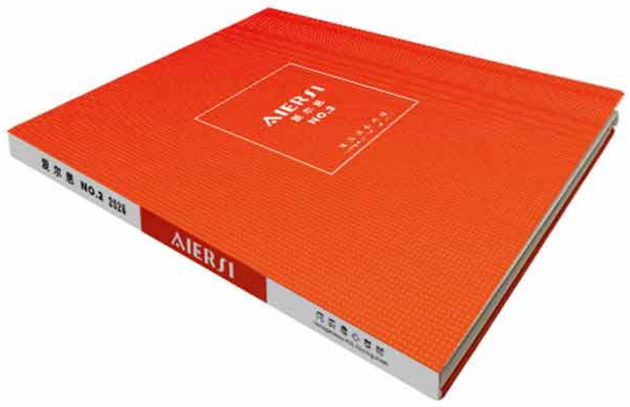

12009


12008


12010



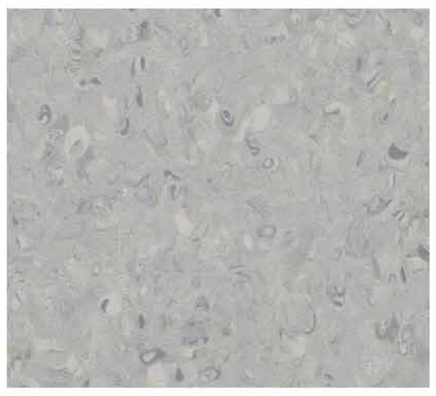
ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.

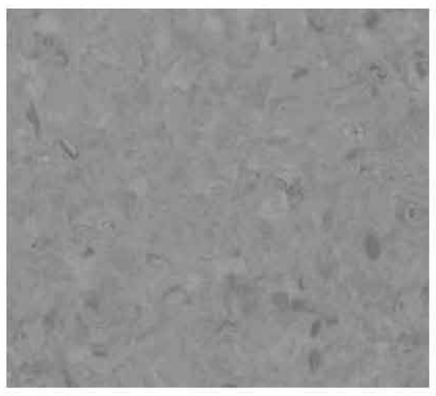


Homogeneous PVC Flooring-AIERSI-NO.2-2.0mm

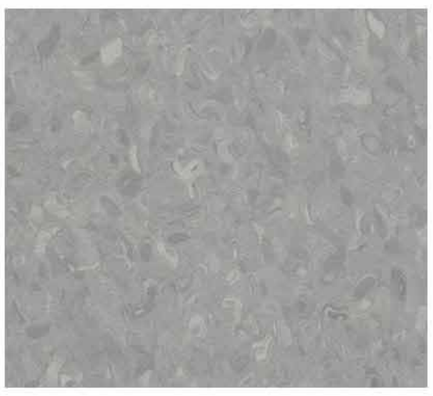
- Total thickness: 2.0mm
- Roll width: 2m
- Roll length: 20m
- Fire grade: B1
- weight: ⩽3150g/㎡
- Antibacterial&Anti-Mold: 99.5%
- Bottom layer: Homogeneous

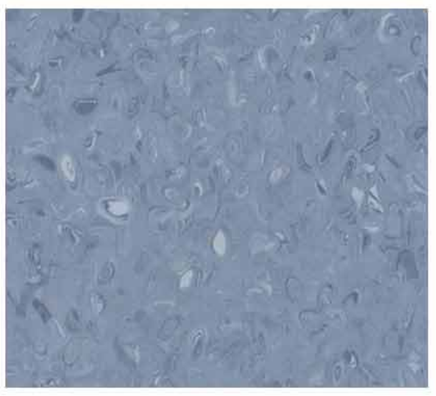
PRODUCT DECOR

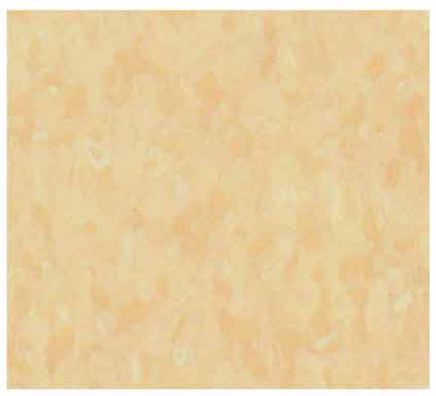

15312

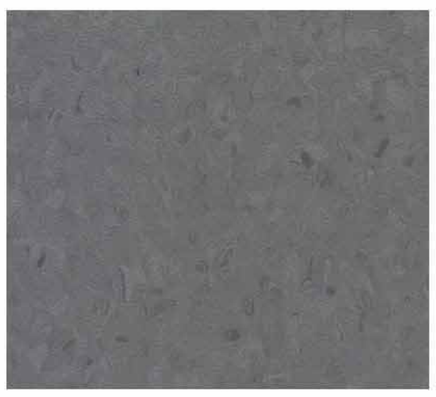

15310

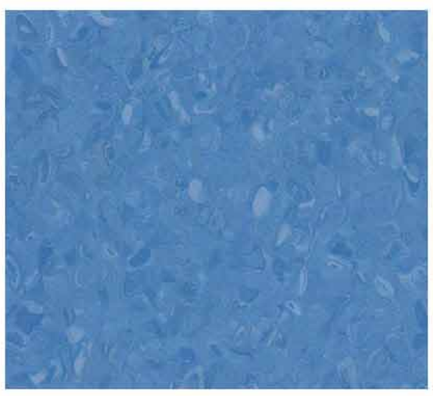

15329


15305

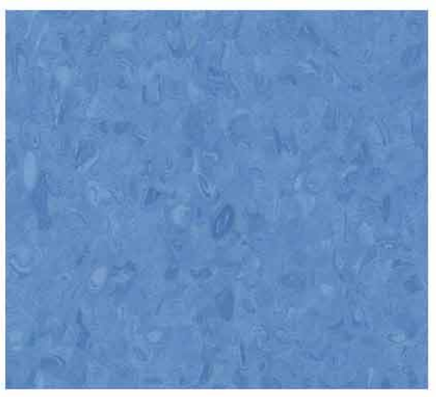

15366

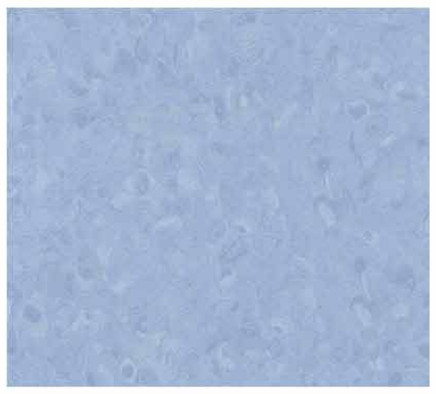

18203


18201


12208


12201


18211


18262

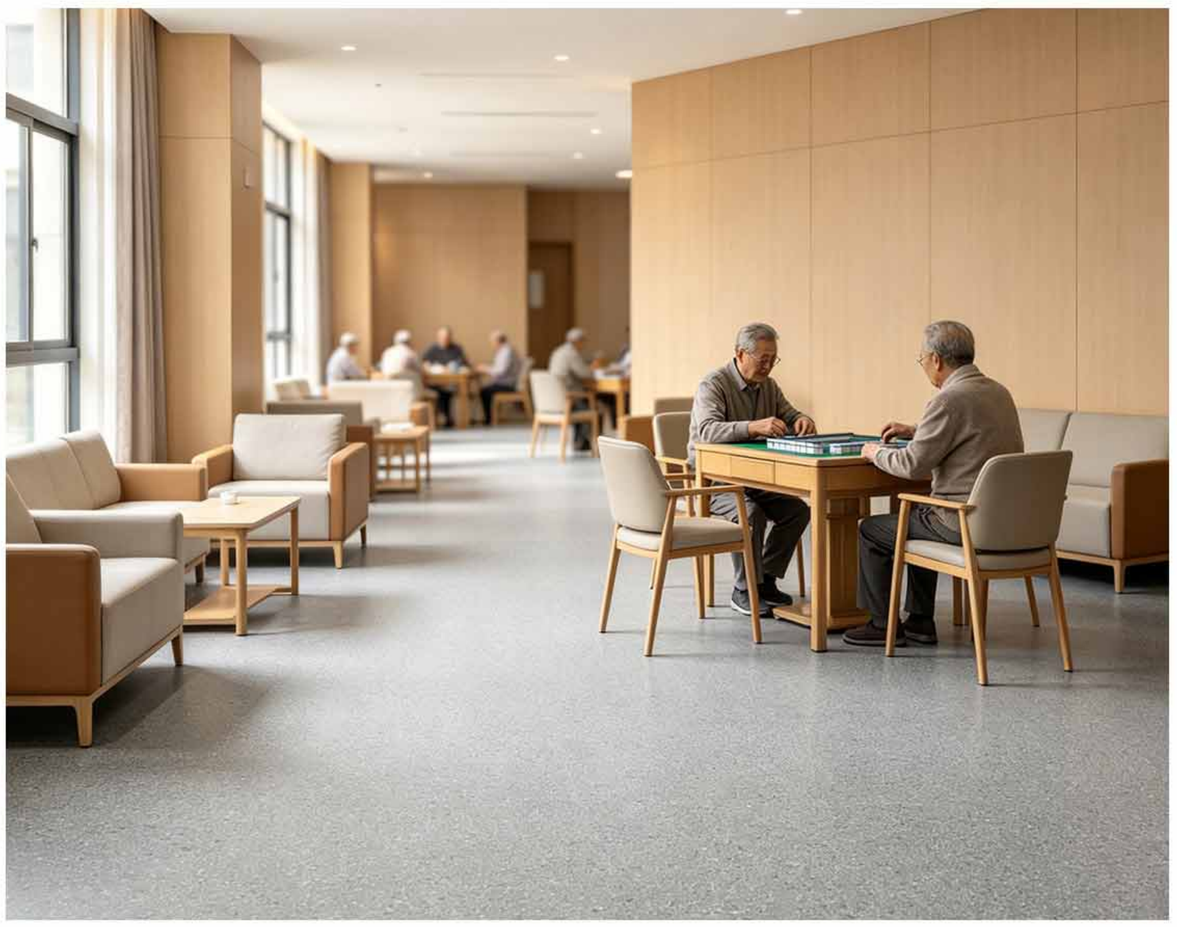

12016


12220


12019

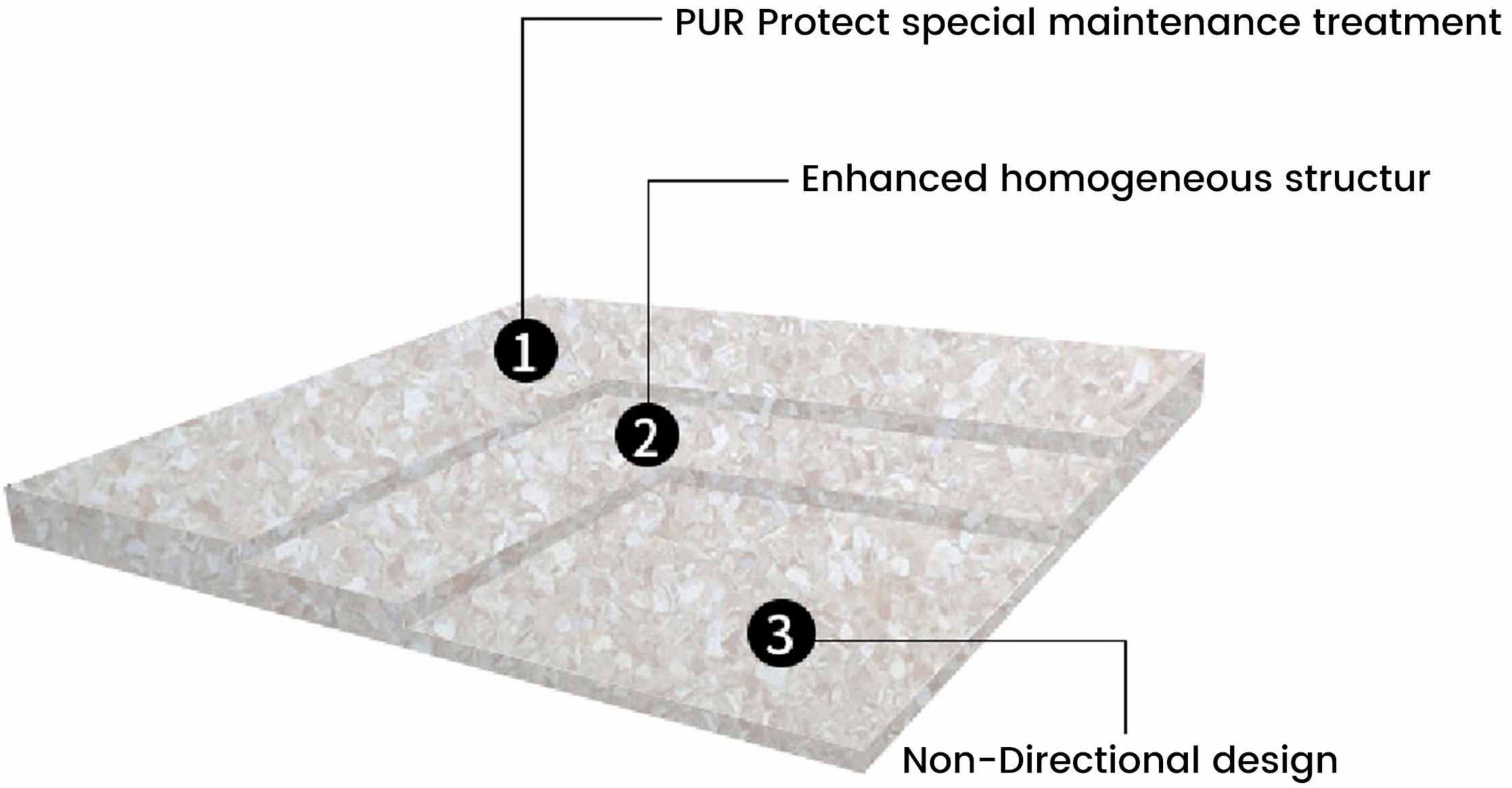

12020





ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.

Homogeneous PVC Flooring-Product Structure











Homogeneous PVC Flooring-Product advantages



RICH IN COLOR

Non-directional pattern design, easy to installation.



ACID AND ALKALI RESISTANT

Passed the test of Antibacterial,Mildew, Anti acid,anti alkali, iodophor resistance.



EASY TO MAINTAIN

Special maintenance treatment no need to wax for life:

PRESSURE RESISTANT

Homogeneous vinyl product structure, perfect stress resistance and wearresistance, meet the usage of all kind of public huge traffic site, durable.



Homogeneous PVC Flooring-Case Showcase





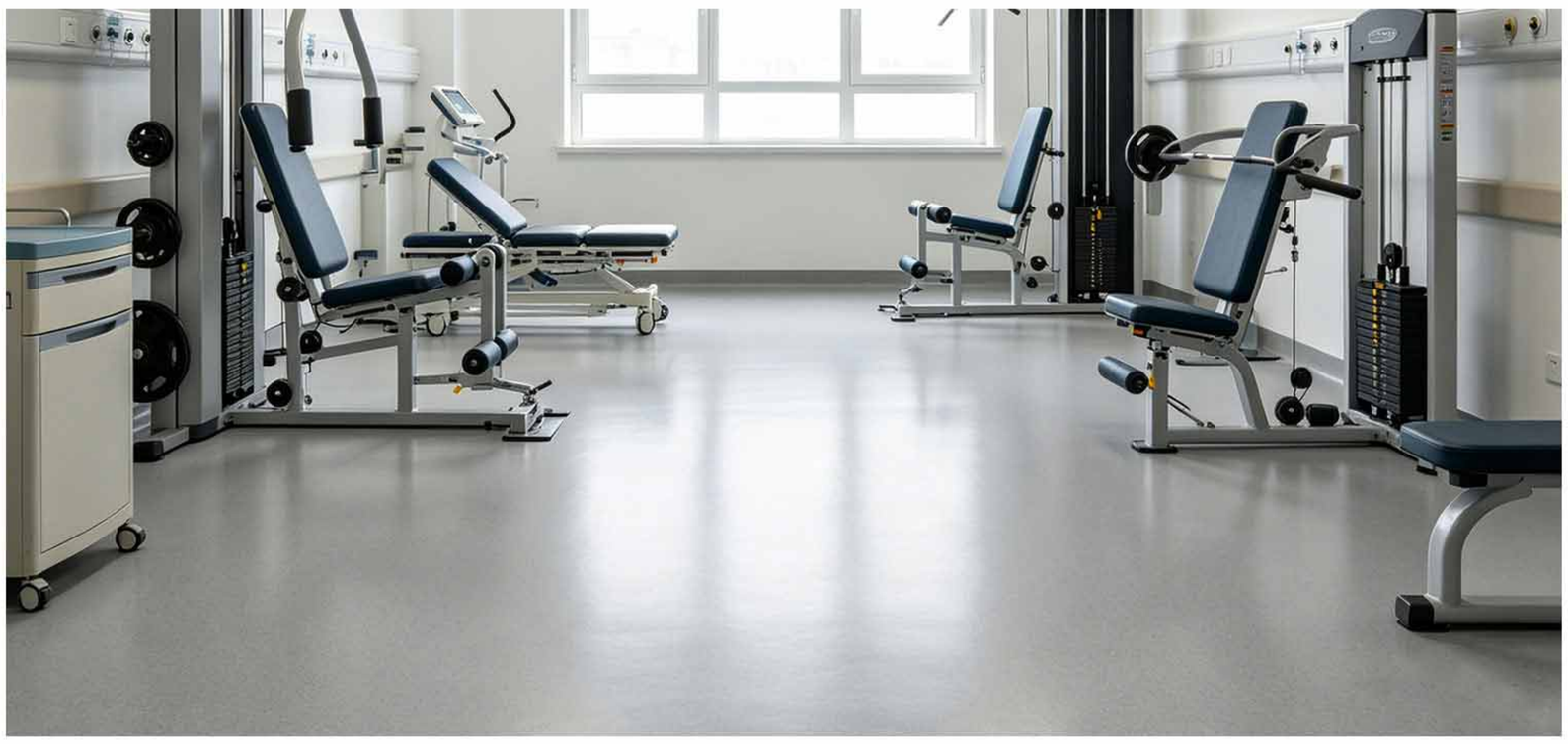


















Homogeneous PVC Flooring-Case Showcase















