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

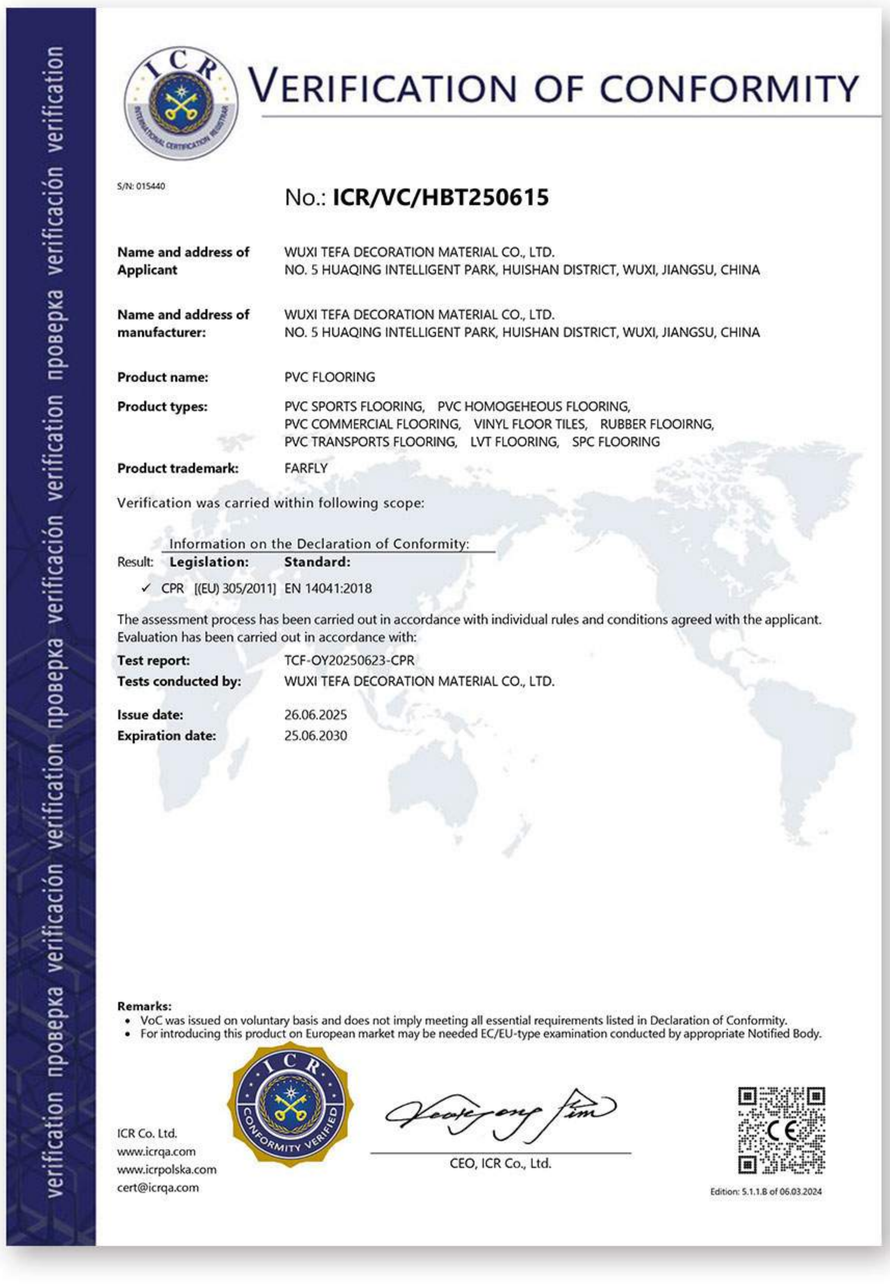
You know your market -where standard products can't fill aspecific need. We have real R&D capability to turn that need into a deliverable product.

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 verificación verification проверка verificación verification проверка 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.

AUBURN INSPECTION & CERTIFICATION GROUP CO.,LTD. 总经理

MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT IAF

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AUBURN INSPECTION & CERTIFICATION GROUP CO., LTD.

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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

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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

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ISO45001

Stone Plastic PVC Floor / Testing Report

■ ROHS-10 Hazardous Substance Detection

SGS

TEST REPORT

No.: XMIN2607001827CM02-1_EN Issue Date: 2026-08-11 Page：1 of 9

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

Sample Name	:	Homogeneous ESD PVC Flooring Tile
Product Specification	:	600*600mm
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.

SGS Ref. No.	:	CANIN26020585301
Sample Source	:	Customer-delivered
Date of Receipt	:	2026-07-26
Testing Period	:	2026-07-26 ~ 2026-08-03
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

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TEST REPORT

No.: XMIN2607001827CM02-1_EN Issue Date: 2026-08-11 Page：2 of 9

Summary of Results:

No.	Test Item	Test Method	Result
1	Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBB), Polybrominated diphenyl ethers (PBDE), Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP)	With reference to IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013, IEC 62321-7-2:2017, IEC 62321-6:2015 and IEC 62321-8:2017, analysis was performed by ICP-OES/AAS, UV-Vis and GC-MS.	See Results

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TEST REPORT

No.: XMIN2607001827CM02-1_EN Issue Date: 2026-08-11 Page：3 of 9

1. Test Item: Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBB), Polybrominated diphenyl ethers (PBDE), Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP)

Sample Description：See photo

Test Method: With reference to IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013, IEC 62321-7-2:2017, IEC 62321-6:2015 and IEC 62321-8:2017, analysis was performed by ICP-OES/AAS, UV-Vis and GC-MS.

Test Result(s):

Test Item(s)	Unit(s)	MDL	Result
Lead (Pb)	mg/kg	2	ND
Mercury (Hg)	mg/kg	2	ND
Cadmium (Cd)	mg/kg	2	ND
Hexavalent Chromium (Cr(VI))	mg/kg	8	ND
Polybromobiphenyl (PBB)	mg/kg	-	ND
Monobrominated biphenyl (MonoBB)	mg/kg	5	ND
Dibrominated biphenyl (DiBB)	mg/kg	5	ND
Tribrominated biphenyl (TriBB)	mg/kg	5	ND
Tetrabrominated biphenyl (TetraBB)	mg/kg	5	ND
Pentabrominated biphenyl (PentaBB)	mg/kg	5	ND
Hexabrominated biphenyl (HexaBB)	mg/kg	5	ND
Heptabrominated biphenyl (HeptaBB)	mg/kg	5	ND
Octabrominated biphenyl (OctaBB)	mg/kg	5	ND
Nonabrominated biphenyl (NonaBB)	mg/kg	5	ND
Decabrominated biphenyl (DecaBB)	mg/kg	5	ND
Polybromodiphenyl ether(PBDE)	mg/kg	-	ND
Monobrominated diphenyl ether (MonoBDE)	mg/kg	5	ND
Dibrominated diphenyl ether (DiBDE)	mg/kg	5	ND
Tribrominated diphenyl ether (TriBDE)	mg/kg	5	ND
Tetrabrominated diphenyl ether (TetraBDE)	mg/kg	5	ND
Pentabrominated diphenyl ether (PentaBDE)	mg/kg	5	ND
Hexabrominated diphenyl ether (HexaBDE)	mg/kg	5	ND
Heptabrominated diphenyl ether (HeptaBDE)	mg/kg	5	ND
Octabrominated diphenyl ether (OctaBDE)	mg/kg	5	ND

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TEST REPORT

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Test Item(s)	Unit(s)	MDL	Result
Nonabrominated diphenyl ether (NonaBDE)	mg/kg	5	ND
Decabrominated diphenyl ether (DecaBDE)	mg/kg	5	ND
Bis(2-ethylhexyl) phthalate (DEHP)	mg/kg	50	ND
Butyl benzyl phthalate (BBP)	mg/kg	50	ND
Dibutyl phthalate (DBP)	mg/kg	50	ND
Diisobutyl phthalate (DIBP)	mg/kg	50	ND

Remarks:
(1) 1 mg/kg = 1 ppm = 0.0001%
(2) MDL = Method Detection Limit
(3) ND = Not Detected (< MDL)
(4) "-" = Not Regulated
Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019.

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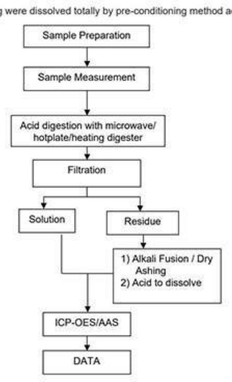
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Elements Testing Flow Chart

These samples of Pb/Cd/Hg were dissolved totally by pre-conditioning method according to below flow chart.



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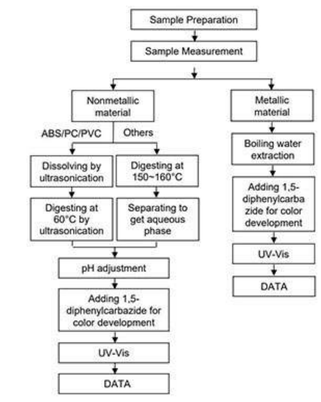
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Hexavalent Chromium (Cr(VI)) Testing Flow Chart



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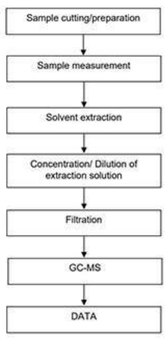
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PBB(s)/PBDE(s) Testing Flow Chart



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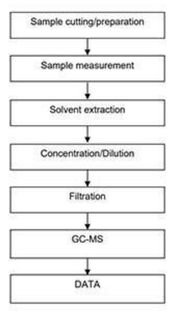
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Phthalates Testing Flow Chart



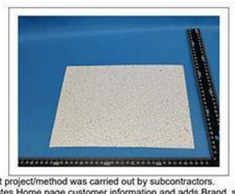
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TEST REPORT

No.: XMIN2607001827CM02-1_EN Issue Date: 2026-08-11 Page：9 of 9

Sample Photo:

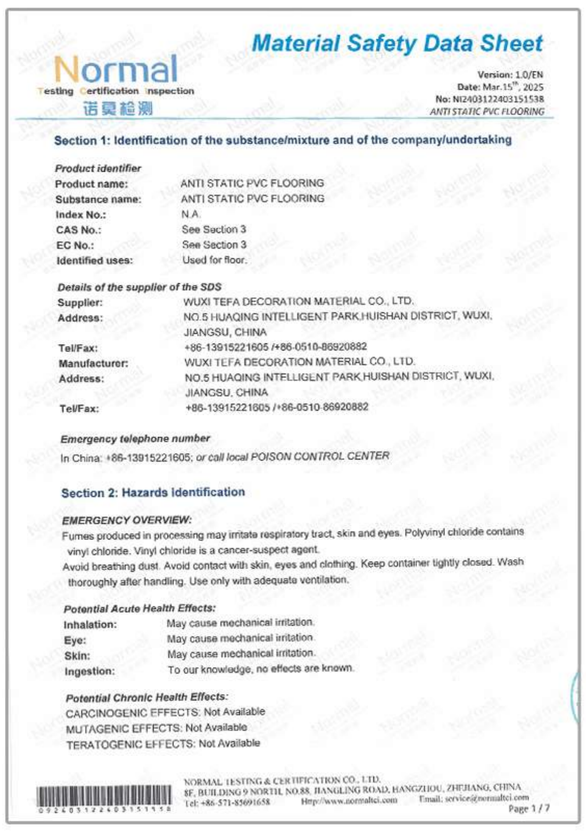


Note: 1. The above test project/method was carried out by subcontractors.
2. This test report updates Home page customer information and adds Brand, supersedes the test report No. XMIN2607001827CM02_EN dated 2026-08-03, original report will be replaced from today.
********End of report********

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Stone Plastic PVC Floor / Testing Report

■ Anti-static flooring-MSDS



Material Safety Data Sheet

Normal Testing Certification Inspection 诺莫检测

Version: 1.0/EN
Date: Mar.15th, 2025
No: NI2403122403151538
ANTI STATIC PVC FLOORING

Section 1: Identification of the substance/mixture and of the company/undertaking

Product identifier

Product name: ANTI STATIC PVC FLOORING
Substance name: ANTI STATIC PVC FLOORING
Index No.: N.A.
CAS No.: See Section 3
EC No.: See Section 3
Identified uses: Used for floor.

Details of the supplier of the SDS

Supplier: WUXI TEFA DECORATION MATERIAL CO., LTD.
Address: NO.5 HUAQING INTELLIGENT PARK,HUISHAN DISTRICT, WUXI, JIANGSU, CHINA
Tel/Fax: +86-13915221605 /+86-0510-86920882
Manufacturer: WUXI TEFA DECORATION MATERIAL CO., LTD.
Address: NO.5 HUAQING INTELLIGENT PARK,HUISHAN DISTRICT, WUXI, JIANGSU, CHINA
Tel/Fax: +86-13915221605 /+86-0510-86920882

Emergency telephone number

In China: +86-13915221605; *or call local POISON CONTROL CENTER*

Section 2: Hazards identification

EMERGENCY OVERVIEW:

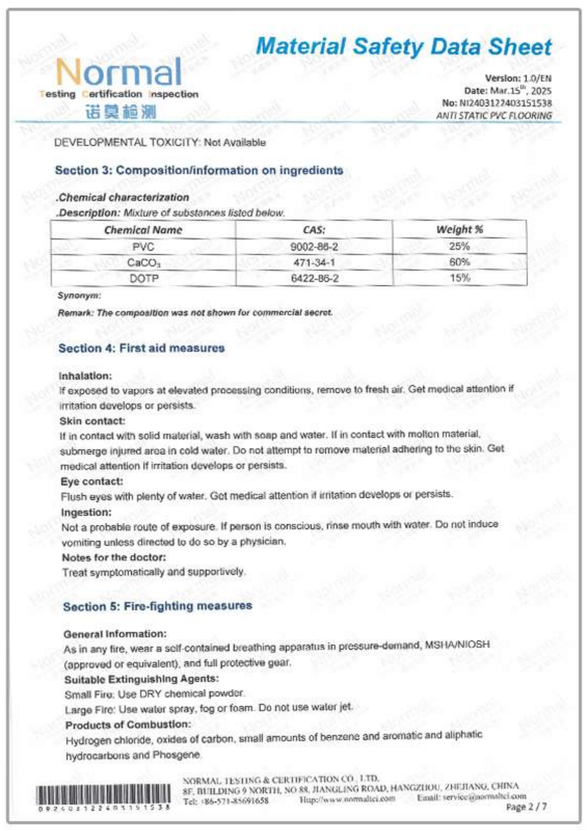
Fumes produced in processing may irritate respiratory tract, skin and eyes. Polyvinyl chloride contains vinyl chloride. Vinyl chloride is a cancer-suspect agent.
Avoid breathing dust. Avoid contact with skin, eyes and clothing. Keep container tightly closed. Wash thoroughly after handling. Use only with adequate ventilation.

Potential Acute Health Effects:

Inhalation: May cause mechanical irritation.
Eye: May cause mechanical irritation.
Skin: May cause mechanical irritation.
Ingestion: To our knowledge, no effects are known.

Potential Chronic Health Effects:

CARCINOGENIC EFFECTS: Not Available
MUTAGENIC EFFECTS: Not Available
TERATOGENIC EFFECTS: Not Available



Material Safety Data Sheet

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Version: 1.0/EN
Date: Mar.15th, 2025
No: NI2403122403151538
ANTI STATIC PVC FLOORING

DEVELOPMENTAL TOXICITY: Not Available

Section 3: Composition/information on ingredients

.Chemical characterization

.Description: *Mixture of substances listed below.*

Chemical Name	*CAS:*	*Weight %*
PVC	9002-86-2	25%
$CaCO_3$	471-34-1	60%
DOTP	6422-86-2	15%

Synonym:

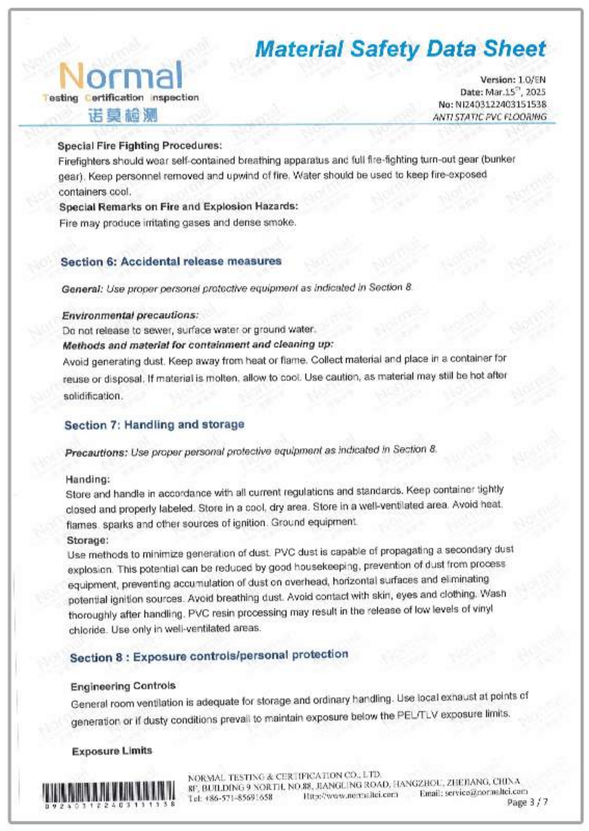
Remark: The composition was not shown for commercial secret.

Section 4: First aid measures

Inhalation:
If exposed to vapors at elevated processing conditions, remove to fresh air. Get medical attention if irritation develops or persists.
Skin contact:
If in contact with solid material, wash with soap and water. If in contact with molten material, submerge injured area in cold water. Do not attempt to remove material adhering to the skin. Get medical attention if irritation develops or persists.
Eye contact:
Flush eyes with plenty of water. Get medical attention if irritation develops or persists.
Ingestion:
Not a probable route of exposure. If person is conscious, rinse mouth with water. Do not induce vomiting unless directed to do so by a physician.
Notes for the doctor:
Treat symptomatically and supportively.

Section 5: Fire-fighting measures

General Information:
As in any fire, wear a self-contained breathing apparatus in pressure-demand, MSHA/NIOSH (approved or equivalent), and full protective gear.
Suitable Extinguishing Agents:
Small Fire: Use DRY chemical powder.
Large Fire: Use water spray, fog or foam. Do not use water jet.
Products of Combustion:
Hydrogen chloride, oxides of carbon, small amounts of benzene and aromatic and aliphatic hydrocarbons and Phosgene.



Material Safety Data Sheet

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Version: 1.0/EN
Date: Mar.15th, 2025
No: NI2403122403151538
ANTI STATIC PVC FLOORING

Special Fire Fighting Procedures:
Firefighters should wear self-contained breathing apparatus and full fire-fighting turn-out gear (bunker gear). Keep personnel removed and upwind of fire. Water should be used to keep fire-exposed containers cool.
Special Remarks on Fire and Explosion Hazards:
Fire may produce irritating gases and dense smoke.

Section 6: Accidental release measures

General: *Use proper personal protective equipment as indicated in Section 8.*

Environmental precautions:
Do not release to sewer, surface water or ground water.
Methods and material for containment and cleaning up:
Avoid generating dust. Keep away from heat or flame. Collect material and place in a container for reuse or disposal. If material is molten, allow to cool. Use caution, as material may still be hot after solidification.

Section 7: Handling and storage

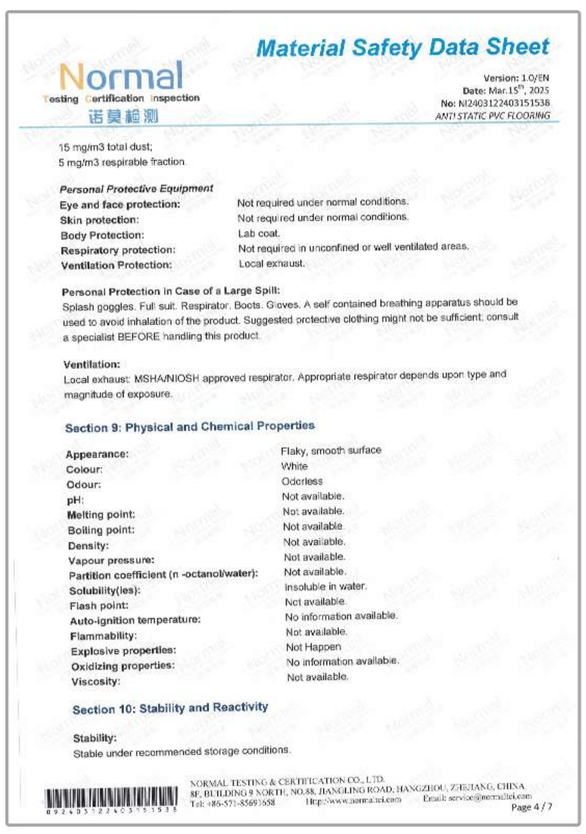
Precautions: *Use proper personal protective equipment as indicated in Section 8.*

Handing:
Store and handle in accordance with all current regulations and standards. Keep container tightly closed and properly labeled. Store in a cool, dry area. Store in a well-ventilated area. Avoid heat, flames, sparks and other sources of ignition. Ground equipment.
Storage:
Use methods to minimize generation of dust. PVC dust is capable of propagating a secondary dust explosion. This potential can be reduced by good housekeeping, prevention of dust from process equipment, preventing accumulation of dust on overhead, horizontal surfaces and eliminating potential ignition sources. Avoid breathing dust. Avoid contact with skin, eyes and clothing. Wash thoroughly after handling. PVC resin processing may result in the release of low levels of vinyl chloride. Use only in well-ventilated areas.

Section 8 : Exposure controls/personal protection

Engineering Controls
General room ventilation is adequate for storage and ordinary handling. Use local exhaust at points of generation or if dusty conditions prevail to maintain exposure below the PEL/TLV exposure limits.

Exposure Limits



Material Safety Data Sheet

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ANTI STATIC PVC FLOORING

15 mg/m3 total dust;
5 mg/m3 respirable fraction.

Personal Protective Equipment

Eye and face protection: Not required under normal conditions.
Skin protection: Not required under normal conditions.
Body Protection: Lab coat.
Respiratory protection: Not required in unconfined or well ventilated areas.
Ventilation Protection: Local exhaust.

Personal Protection in Case of a Large Spill:
Splash goggles. Full suit. Respirator. Boots. Gloves. A self contained breathing apparatus should be used to avoid inhalation of the product. Suggested protective clothing might not be sufficient; consult a specialist BEFORE handling this product.

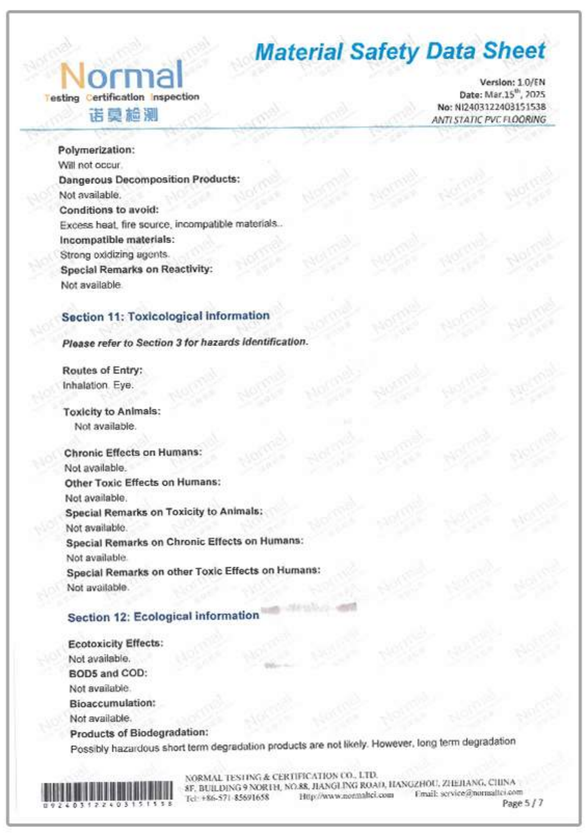
Ventilation:
Local exhaust: MSHA/NIOSH approved respirator. Appropriate respirator depends upon type and magnitude of exposure.

Section 9: Physical and Chemical Properties

Appearance: Flaky, smooth surface
Colour: White
Odour: Odorless
pH: Not available.
Melting point: Not available.
Boiling point: Not available.
Density: Not available.
Vapour pressure: Not available.
Partition coefficient (n -octanol/water): Not available.
Solubility(ies): Insoluble in water.
Flash point: Not available.
Auto-ignition temperature: No information available.
Flammability: Not available.
Explosive properties: Not Happen
Oxidizing properties: No information available.
Viscosity: Not available.

Section 10: Stability and Reactivity

Stability:
Stable under recommended storage conditions.



Material Safety Data Sheet

Normal Testing Certification Inspection 诺莫检测

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ANTI STATIC PVC FLOORING

Polymerization:
Will not occur.
Dangerous Decomposition Products:
Not available.
Conditions to avoid:
Excess heat, fire source, incompatible materials..
Incompatible materials:
Strong oxidizing agents.
Special Remarks on Reactivity:
Not available.

Section 11: Toxicological information

Please refer to Section 3 for hazards identification.

Routes of Entry:
Inhalation. Eye.

Toxicity to Animals:
Not available.

Chronic Effects on Humans:
Not available.
Other Toxic Effects on Humans:
Not available.
Special Remarks on Toxicity to Animals:
Not available.
Special Remarks on Chronic Effects on Humans:
Not available.
Special Remarks on other Toxic Effects on Humans:
Not available.

Section 12: Ecological information

Ecotoxicity Effects:
Not available.
BOD5 and COD:
Not available.
Bioaccumulation:
Not available.
Products of Biodegradation:
Possibly hazardous short term degradation products are not likely. However, long term degradation



Material Safety Data Sheet

Normal Testing Certification Inspection 诺莫检测

Version: 1.0/EN
Date: Mar.15th, 2025
No: NI2403122403151538
ANTI STATIC PVC FLOORING

products may arise.
Toxicity of the Products of Biodegradation:
Not available.

Section 13: Disposal considerations

General Information:
Chemical waste generators must determine whether a discarded chemical is classified as a hazardous waste. US EPA guidelines for the classification determination are listed in 40 CFR Parts 261.3. Additionally, waste generators must consult state and local hazardous waste regulations to ensure complete and accurate classification.

Waste Disposal Methods:
Dispose according to Federal, State, Provincial and Local regulations.

Section 14: Transport information

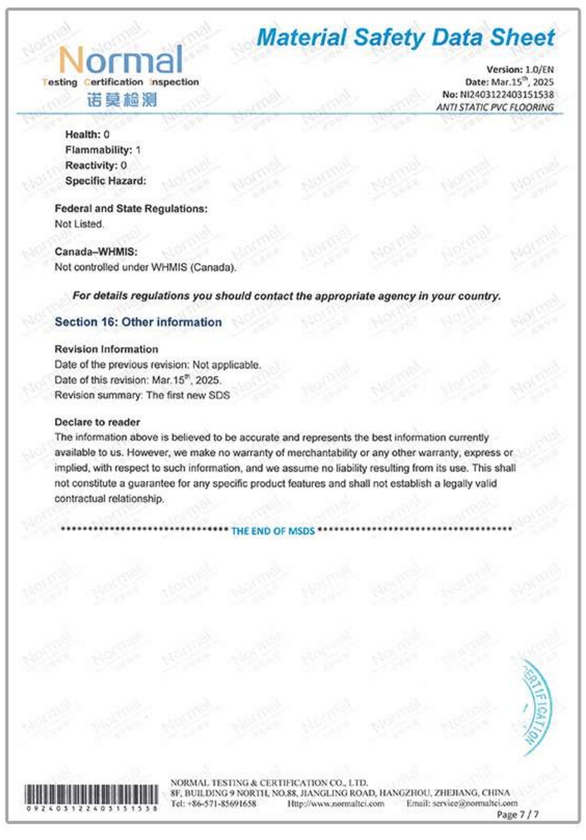
Proper Shipping Name: Not regulated.
Hazard Class: Not regulated.
UN. NO.: Not regulated.
Packing Group: Not regulated.
IMDG EMS: Not regulated.

Section 15: Regulatory information

European/International Regulations
This product is on the European Inventory of Existing Commercial Chemical Substances.
European Labelling in Accordance with EC Directives
Hazard Symbols:
N/A
Risk phrases:
N/A
Safety phrases:
N/A

HMIS (U.S.A.):
Health Hazard: 0
Fire Hazard: 1
Reactivity: 0
Personal Protection:

National Fire Protection Association(U.S.A.):



Material Safety Data Sheet

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Version: 1.0/EN
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No: NI2403122403151538
ANTI STATIC PVC FLOORING

Health: 0
Flammability: 1
Reactivity: 0
Specific Hazard:

Federal and State Regulations:
Not Listed.

Canada–WHMIS:
Not controlled under WHMIS (Canada).

For details regulations you should contact the appropriate agency in your country.

Section 16: Other information

Revision Information
Date of the previous revision: Not applicable.
Date of this revision: Mar.15th, 2025.
Revision summary: The first new SDS

Declare to reader
The information above is believed to be accurate and represents the best information currently available to us. However, we make no warranty of merchantability or any other warranty, express or implied, with respect to such information, and we assume no liability resulting from its use. This shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

THE END OF MSDS

Stone Plastic PVC Floor / Testing Report

■ Pollution resistance and chemical resistance testing

SGS

TEST REPORT

No.: XMIN2607001827CM01_EN Issue Date: 2026-08-10 Page：1 of 5

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

Sample Name : Homogeneous ESD PVC Flooring Tile
Product Specification : 600*600mm
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 : 2026-07-26
Testing Period : 2026-07-26 ~ 2026-08-05
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

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TEST REPORT

No.: XMIN2607001827CM01_EN Issue Date: 2026-08-10 Page：2 of 5

Summary of Results:

No.	Test Item	Test Method	Result
1	Staining and Resistance to Chemicals	ISO 26987:2008	See Result
2	Resistance to Ground*	IEC 61340-4-1:2015	$1.59x10^{5}\Omega$
3	Surface Resistance*	IEC 61340-2-3:2016	$2.39x10^{5}\Omega$
4	Surface Electrostatic Voltage*	SJ/T 10694-2022	-7 V

Note: * test project/method was carried out by subcontractors.

Original Sample Photo:



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TEST REPORT

No.: XMIN2607001827CM01_EN Issue Date: 2026-08-10 Page：3 of 5

1. Test Item: Staining and Resistance to Chemicals
Sample Description: See photo
Test Method: ISO 26987:2008
Test Condition:
Specimen: 400mm×300mm, 1pc
Procedure: Apply the contaminant to the center of the sample to cover an area of $300mm^2$~$400mm^2$ and let the contaminant to stay for the specified contact time. 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. After removing the contaminant, evaluate the index.
Lab Environmental Condition: 23°C, 50%RH
Test Result:

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

Note: According to ISO 26987:2008 table 1, index is interpreted and presented as follows:

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

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TEST REPORT

No.: XMIN2607001827CM01_EN Issue Date: 2026-08-10 Page：4 of 5

2. Test Item: Resistance to Ground
Sample Description: See photo
Test Method: IEC 61340-4-1:2015
Test Condition:
Specimen dimension: 310mm×310mm, 2pcs
Sample state adjustment: the sample has been adjusted for 48h under environmental conditions of temperature 23℃ and humidity 12.0% RH
Test Result:

Test Item	1	2	3	4	5	6	Mean value
Resistance to Ground	$1.69\times10^{5}\Omega$	$1.43x10^{5}\Omega$	$1.22x10^{5}\Omega$	$1.90x10^{5}\Omega$	$1.35x10^{5}\Omega$	$1.94x10^{5}\Omega$	$1.59x10^{5}\Omega$

3. Test Item: Surface Resistance
Sample Description: See photo
Test Method: IEC 61340-2-3:2016
Test Condition:
Specimen dimension: 310mm×310mm, 2pcs
Sample state adjustment: the sample has been adjusted for 48h under environmental conditions of temperature 23℃ and humidity 12.0% RH
Test Result:

Test Item	1	2	3	4	5	6	Mean value
Surface Resistance	$1.23\times10^{5}\Omega$	$1.83x10^{5}\Omega$	$2.11x10^{5}\Omega$	$2.47x10^{5}\Omega$	$1.61x10^{5}\Omega$	$5.11x10^{5}\Omega$	$2.39x10^{5}\Omega$

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TEST REPORT

No.: XMIN2607001827CM01_EN Issue Date: 2026-08-10 Page：5 of 5

4. Test Item: Surface Electrostatic Voltage
Sample Description: See photo
Test Method: SJ/T 10694-2022
Test Condition:
Specimen dimension: 310mm×310mm, 2pcs
Testing Environment: Temperature: 23.0℃ Relative Humidity: 51.0%RH
Test Result:

Test Item	Test Result
Surface Electrostatic Voltage (V)	-7

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

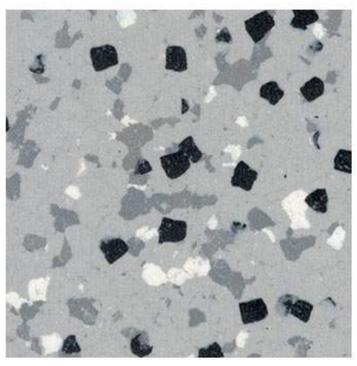
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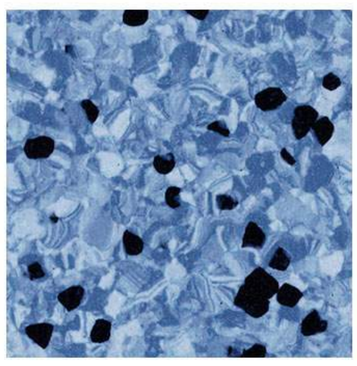


Homogeneous ESD flooring (Anti-Static Flooring)-2.0mm

- Total thickness: 2.0mm (2.5/3.0mmThickness can be customized)
- Roll width: 2m
- Roll length: 15/20m
- Fire grade: B1
- Conductive Type (Typical Values): 10^4-$10^6\Omega$
- Dissipative Type (Typical Values): 10^6-$10^9\Omega$
- Bottom layer: Homogeneous

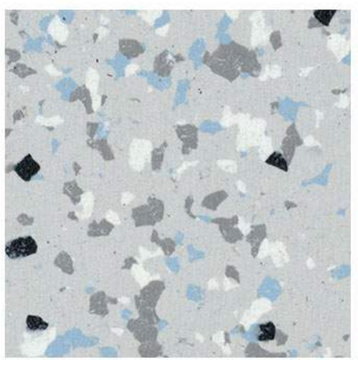
PRODUCT DECOR

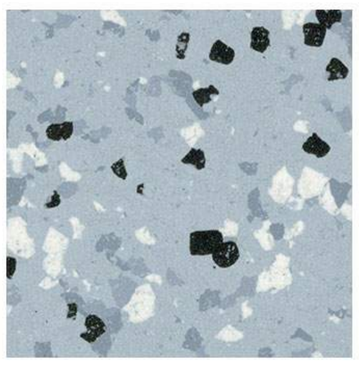

BNK-1500


BNK-1501

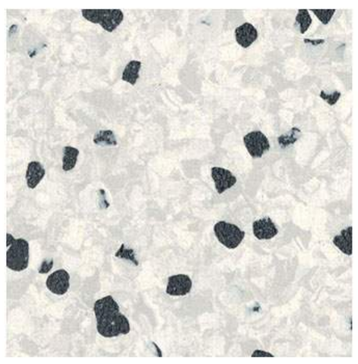

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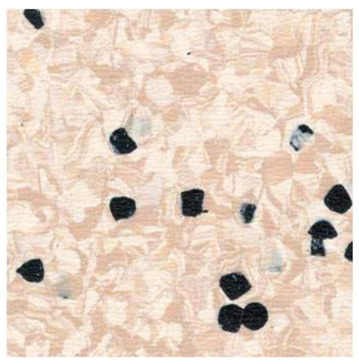

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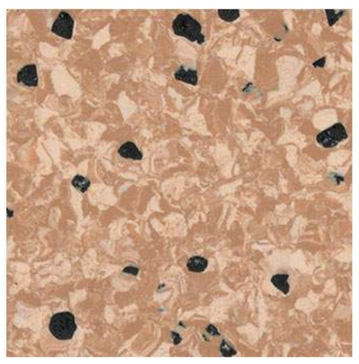

BNK-1508


BNK-1509

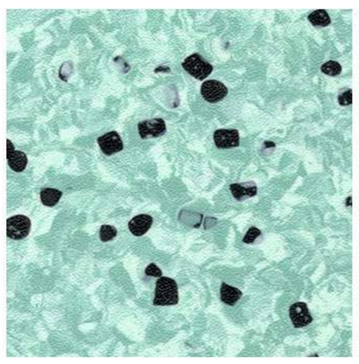

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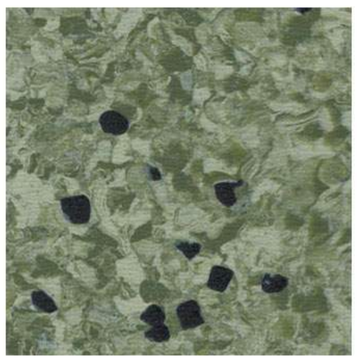

BNK-1512


BNK-1513

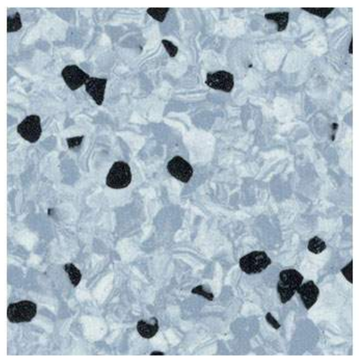

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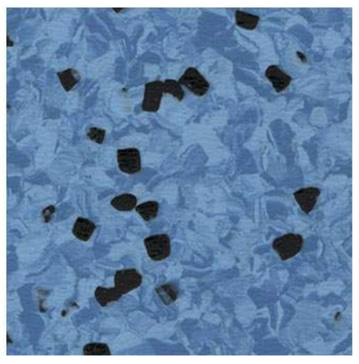

BNK-1516

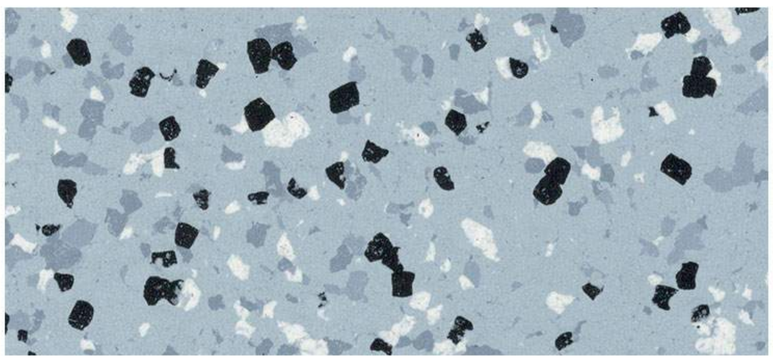

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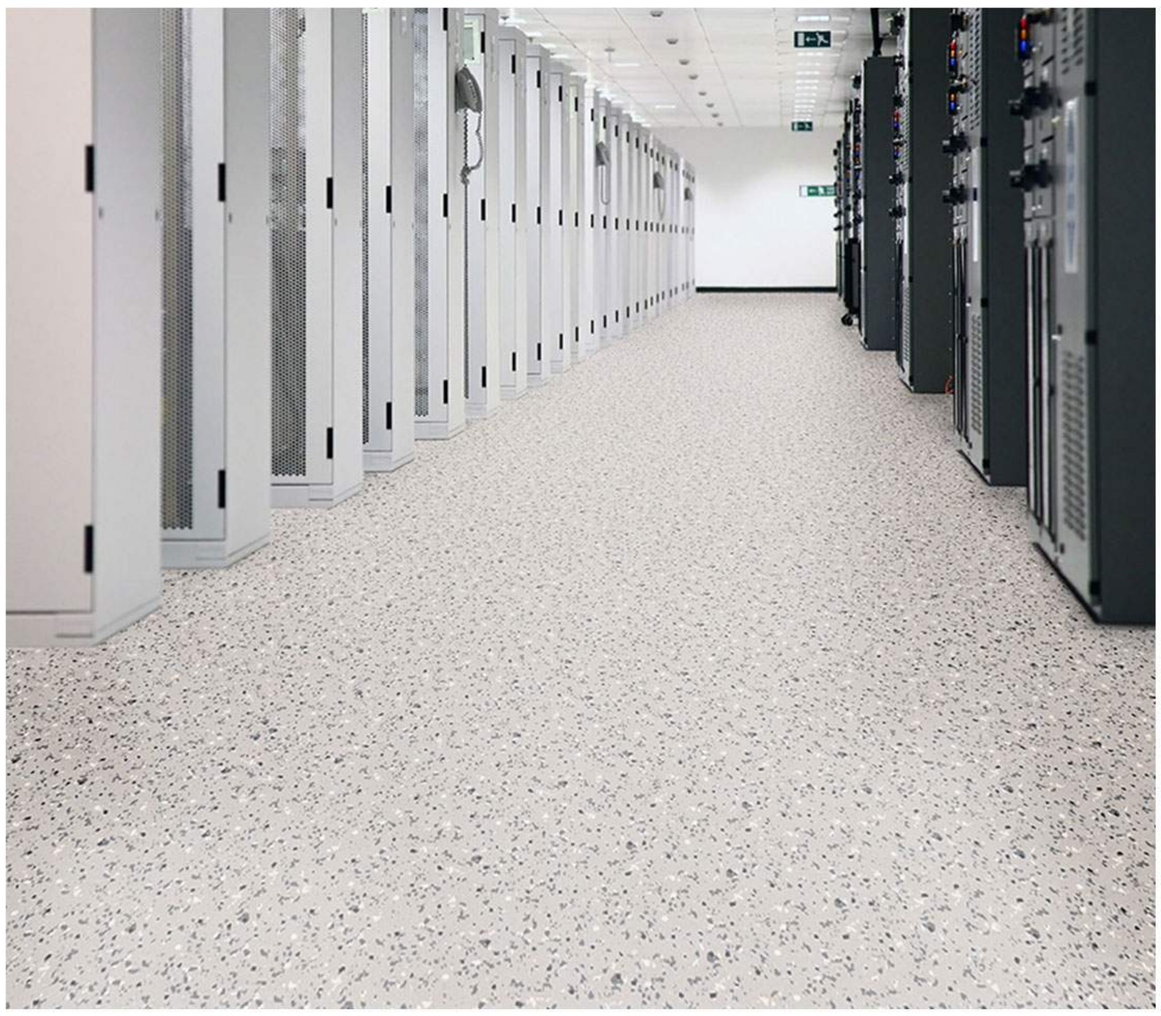

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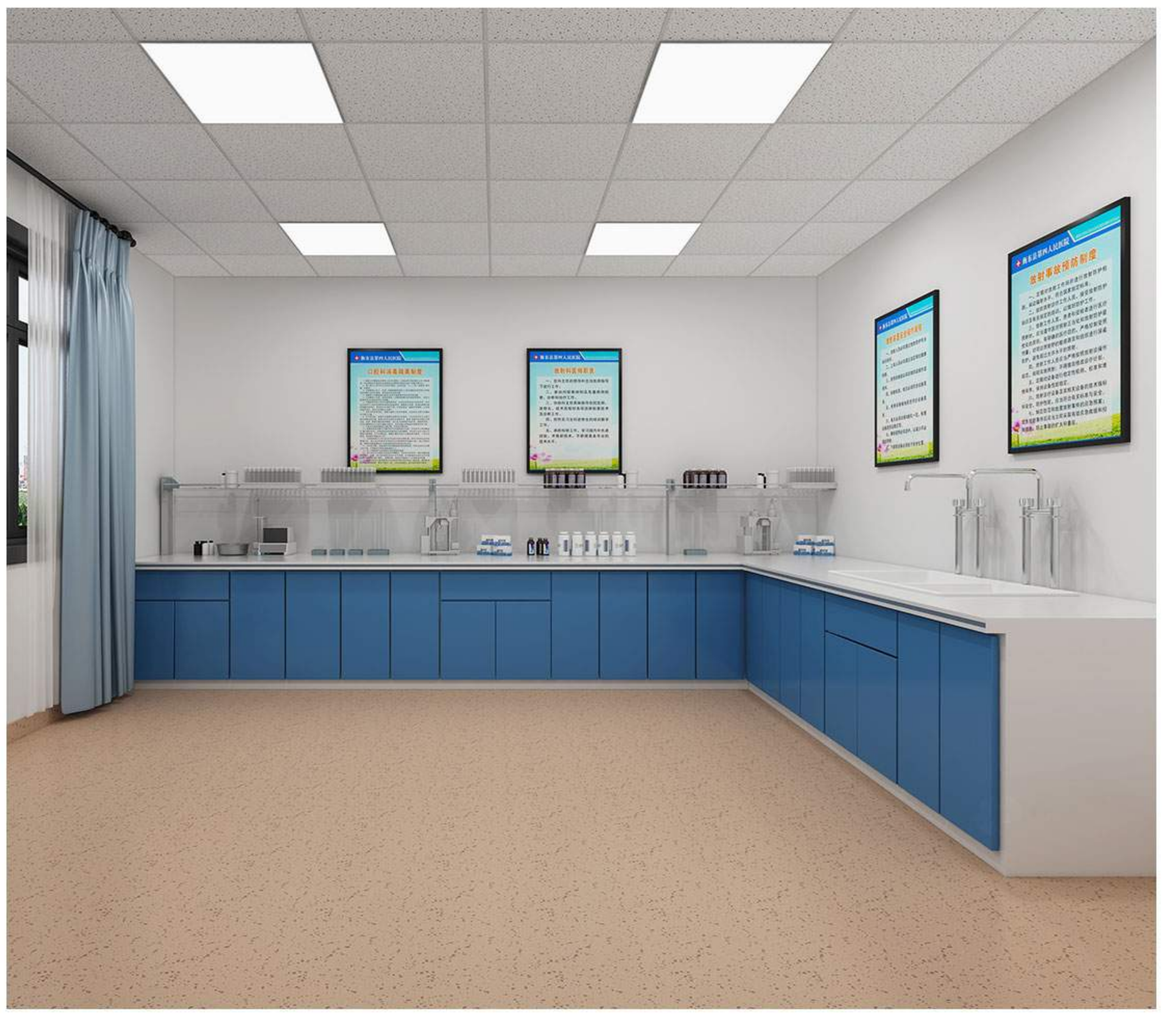

BNK-1519


BNK-1520

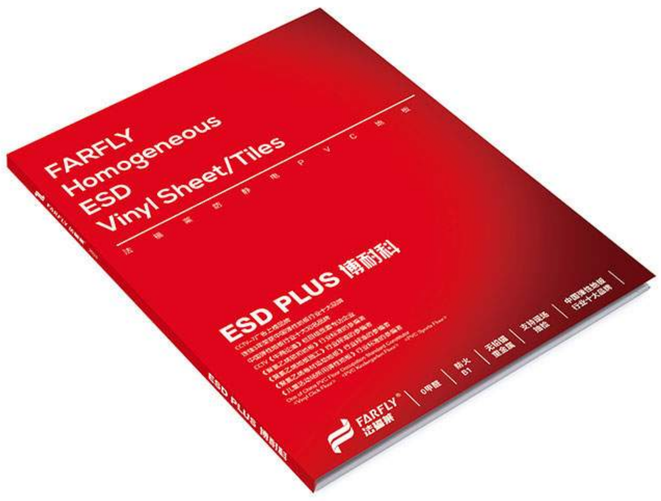

BNK-1521


BNK-1522





ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.

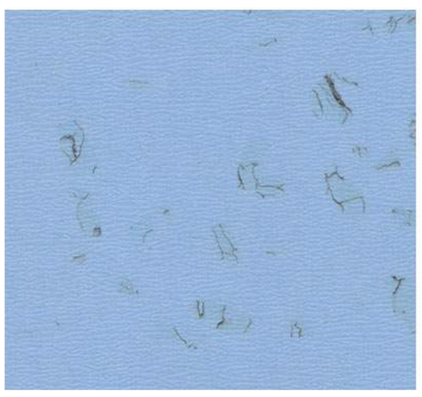


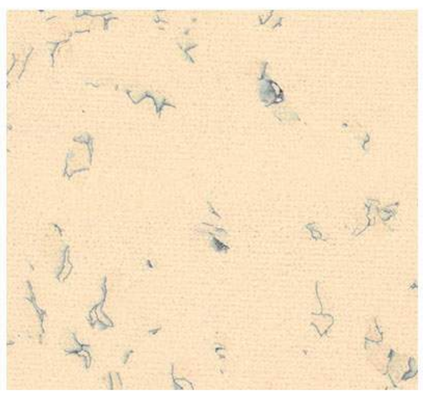
Homogeneous ESD PLUS (Vinyl Sheet/Tiles)-2.0mm

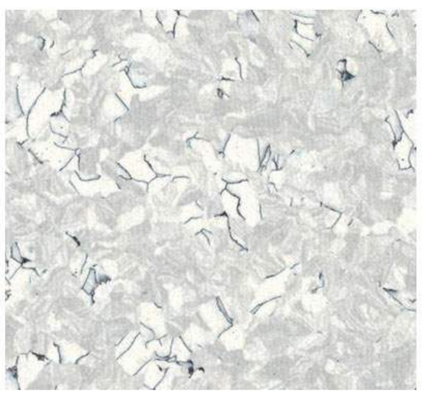
- Total thickness: 2.0mm (2.5/3.0mmThickness can be customized)
- Size: 2m*15/20m
- Tile: 600*600mm
  (610*610/590*590mm customizable)
- Firegrade: B1
- Conductive Type (Typical Values): 10^4-$10^6\Omega$
- Dissipative Type (Typical Values): 10^6-$10^9\Omega$
- Bottom layer: Homogeneous

PRODUCT DECOR


BNK-2800


BNK-2801

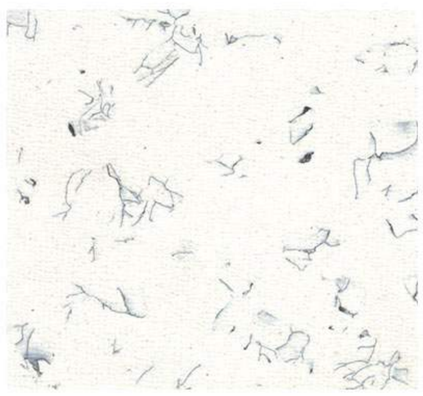

BNK-2802

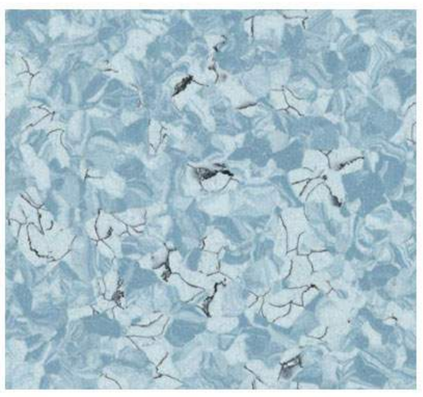

BNK-2803


BNK-2805

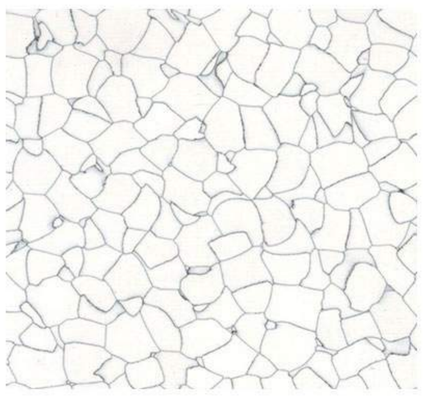

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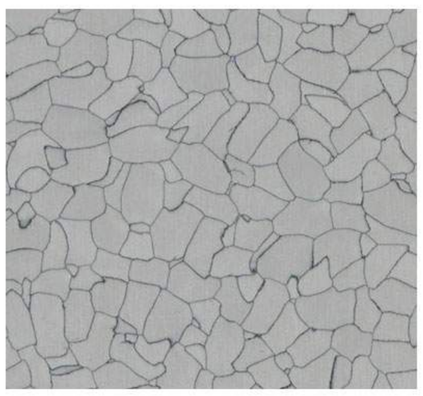

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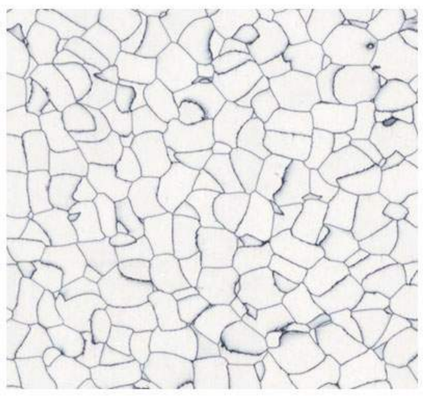

BNK-2808

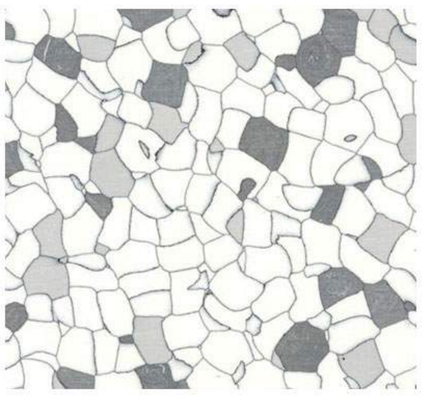

BNK-2809

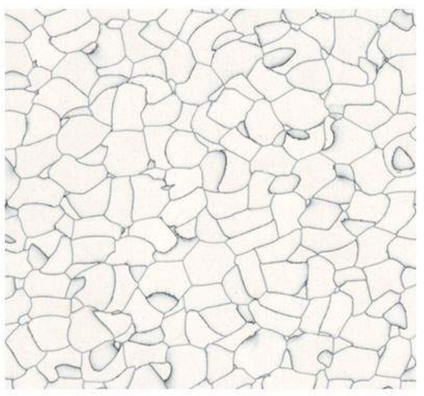

BNK-2810


BNK-2001


BNK-2006

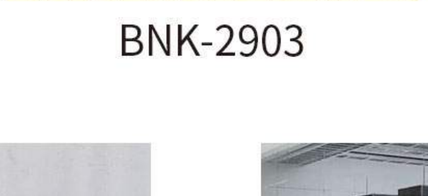

BNK-2022

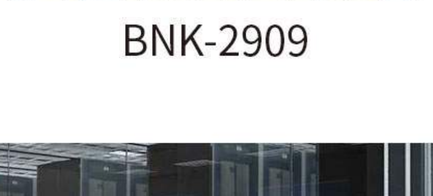

BNK-2101


BNK-2103

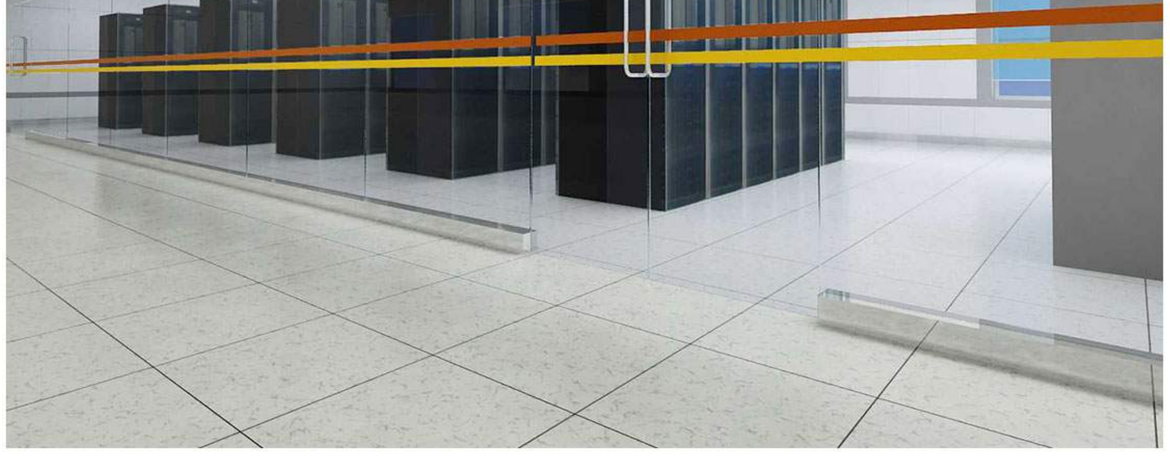

BNK-2104


BNK-2901


BNK-2903


BNK-2909





ACTUAL PRODUCT MAY HAVE SLIGHT COLOR DIFFERENCE WITH SAMPLE.

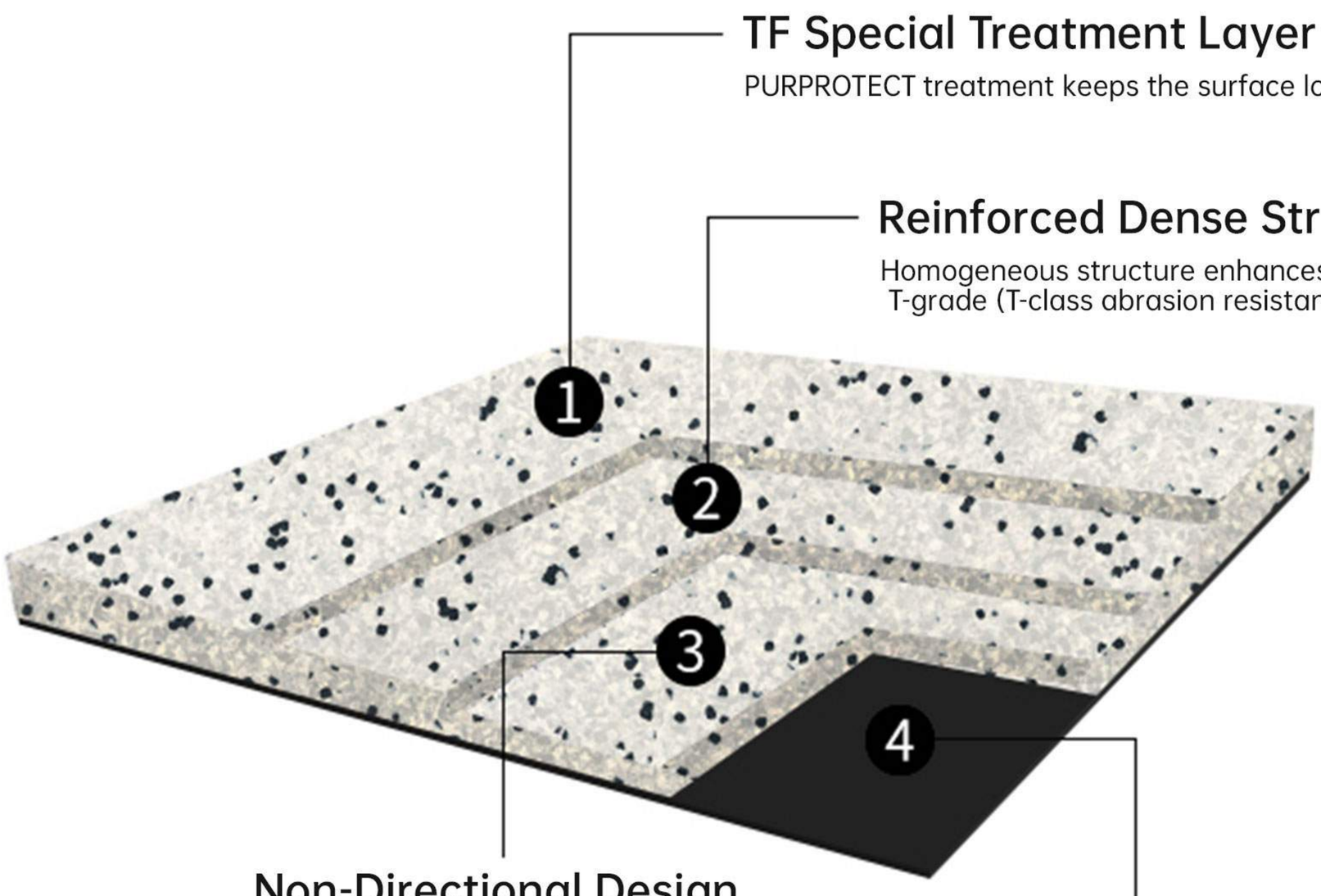
ESD PVC Flooring-Product Structure

TF Special Treatment Layer

PURPROTECT treatment keeps the surface looking like new for 20 years.

Reinforced Dense Structure

Homogeneous structure enhances wear resistance to T-grade (T-class abrasion resistance).



Non-Directional Design

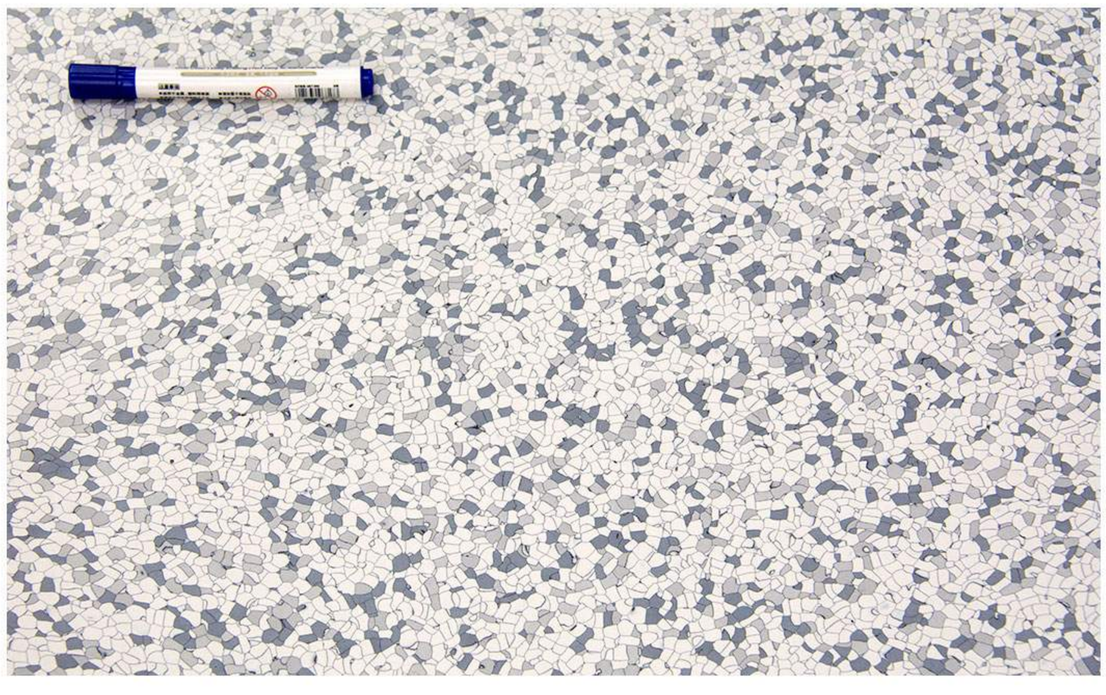
Non-directional texture allows for convenient and quick laying

High-Density Conductive Ink Backing

Conductivity performance is improved by 3 times (3× better conductivity).

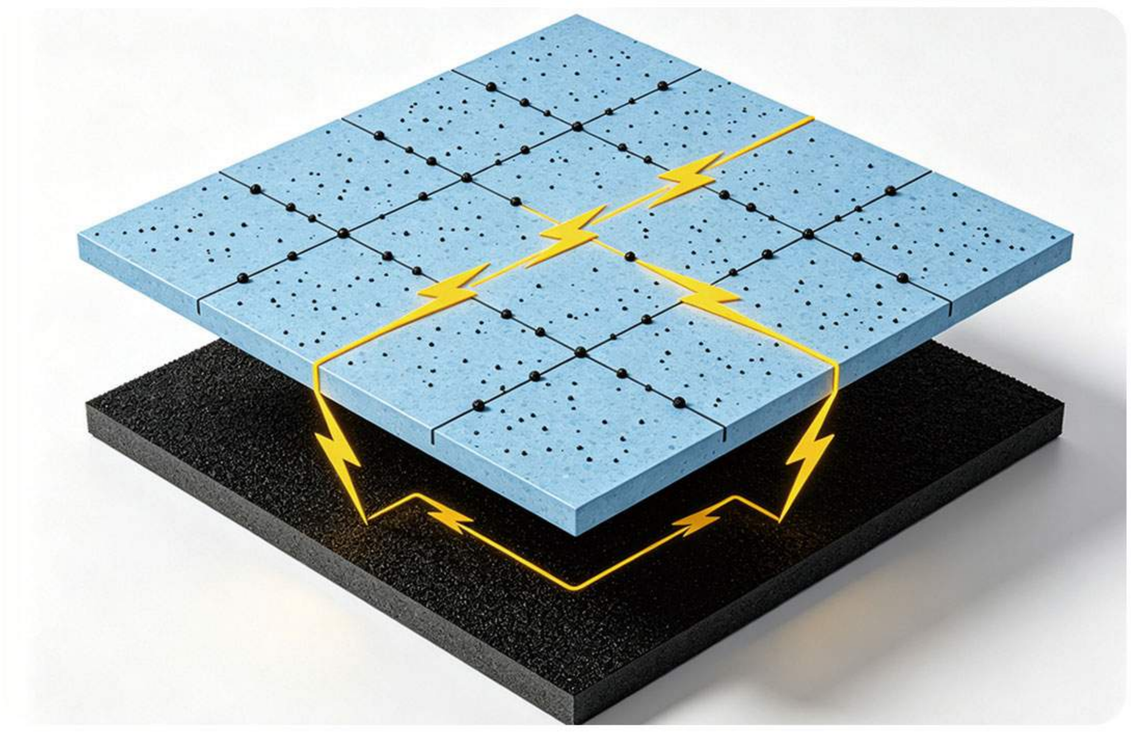








ESD PVC Flooring-Product advantages



Permanent anti-static

Conductive Type (Typical Values)10^4 ~ $10^6\Omega$
Dissipative Type (Typical Values)10^6 ~ $10^9\Omega$

Fire Safety

The fire prevention index can reach B1 level and pass the fire protection test



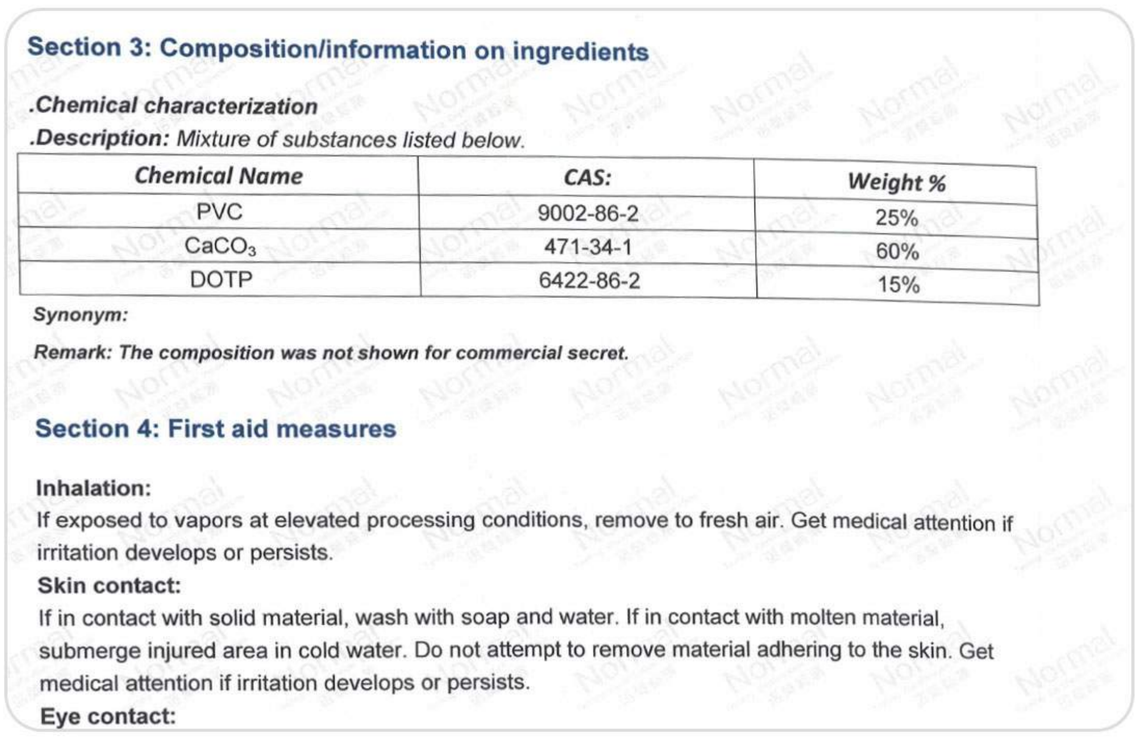


Waterproof and anti slip

Waterproof, anti slip and anti fouling treatment shall be applied to the surface of PVC flooring

Safe and non-toxic

MSDS testing, non hazardous, non-toxic, and harmless



Section 3: Composition/information on ingredients

.Chemical characterization

.Description: *Mixture of substances listed below.*

Chemical Name	*CAS:*	*Weight %*
PVC	9002-86-2	25%
$CaCO_3$	471-34-1	60%
DOTP	6422-86-2	15%

Synonym:

Remark: The composition was not shown for commercial secret.

Section 4: First aid measures

Inhalation:
If exposed to vapors at elevated processing conditions, remove to fresh air. Get medical attention if irritation develops or persists.
Skin contact:
If in contact with solid material, wash with soap and water. If in contact with molten material, submerge injured area in cold water. Do not attempt to remove material adhering to the skin. Get medical attention if irritation develops or persists.
Eye contact:

ESD PVC Flooring-Case Showcase











