Wolflor®
flooring expert

XIONGXING GROUP

GUANGZHOU XIONGXING BUILDING MATERIALS MANUFACTURE CO.,LTD.

FOSHAN IFORLONG PLASTIC MATERIAL MANUFACTURE CO.LTD.

Add:No.21, D-Area, Lubao Industrial Park, Sanshui Central Technology District, Foshan City, Guangdong China.

Tel:0086-20-82454285 Fax:0086-20-82454285

Email:info@wolflor.com

https://www.wolflor.com

HOMOGENEOUS FLOORING

STRENGTHEN POLYURETHANE SHEET

Wolflor®
flooring expert

ANTI SKIDDING AND ANTIFOULING
ENVIRONMENTAL PROTECTION
ANTISEPTIC ERASUR

·Hospitals
·Airports
·Laboratories
·Libraries
·Offices
·Schools

WARRANTY 10 YEARS WARRANTY

HOMOGENEOUS

strengthen polyurethane floor

Wolflor®
flooring expert

COMPANY PROFILE

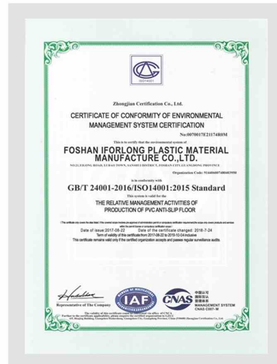
Authentic & Certified

XIONGXING GROUP is one of the biggest and most professional PVC flooring manufacturer in China, founded in 1992 and covering an area of 100,000 m2， it is located in the center of "Guangzhou-Foshan -Zhaoqing Economic Circle", enjoying convenient transportation and being only about 40-minute drive from Baiyun International Airport.Guangzhou North Railway Station and Foshan West Station. It was appraised as " a high and new technology enterprise" of Guangdong province in 2001.

It has several sets of the most advanced PET transfer printers, PVC direct printers, domestic and international high-end production equipments such as four-layer coating compound machine,foaming heat compound machine, extruding compound machine, UV surface processing machine and over 150 sets of mutually supporting printing rotation models and 100 pieces of embossing cards. It mainly supplies PVC commercial dense floor, PVC commercial foaming floor, PVC sports floor and wearing layer of PVC commercial (sports) floor. Annual outputs of PVC floor films and PVC commercial floor have reached 10 million m2 and 5 million m2 respectively. Most of our products are sold to all parts of China and over 20 countries and regions including Russia, Poland ,Japan, Singapore, Malaysia, Dubai, Egypt and South Africa. Our products have passed international and national inspection certifications such as "SGS" "GBJT2005" and "Fire Prevention of Chinese Construction Materials", and they meet the requirements for environmental and fireproof construction materials.

By adhering to thee tenet of "honesty orientation, quality first,technical innovation, safety and environment protection", we manufacture environmental PVC resilient flooring with virgin materials for all customers. We are looking forward to cooperating with our partners all over the world to create a better future.

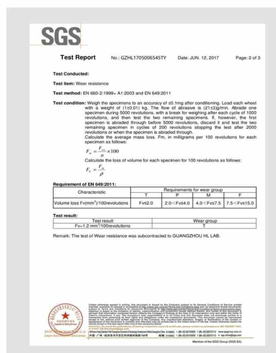
FOSHAN IFORLONG PLASTIC MATERIAL MANUFACTURE CO.,LTD.
ISO9001:2015

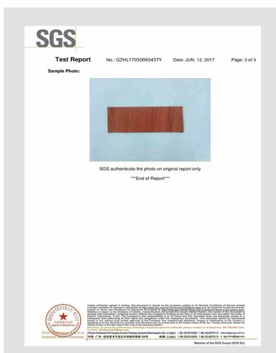

Zhongjian Certification Co., Ltd.
CERTIFICATE OF CONFORMITY OF ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFICATION
FOSHAN IFORLONG PLASTIC MATERIAL MANUFACTURE CO.,LTD.
GB/T 24001-2016/ISO14001:2015 Standard
THE RELATIVE MANAGEMENT ACTIVITIES OF PRODUCTION OF PVC ANTI-SLIP FLOOR

Certificate of Compliance
Certificate – Сертификат – 認證書 – Certificat – 認證書 – 証明書
Guangzhou Xiongxing Building Materials Co., Ltd.
PVC Floor
BOGUAN, KELLERS, ROLENT, BONES, BONED, BONER, BONET, CARMIA, BENYA, MARSER
EN 14041:2004/AC:2006

MA
CNAS
检 验 报 告
TEST REPORT
国家建筑材料测试中心
National Research Center of Testing Technology for Building Materials

国家建筑材料测试中心
(National Research Center of Testing Technologies for Building Materials)
检 验 报 告
(Test Report)


SGS
Test Report
Test Conducted:
Test Item: Wear resistance
Test method: EN 660-2:1999+ A1:2003 and EN 649:2011
Test condition: Weigh the specimens to an accuracy of ±5.1mg after conditioning. Load each wheel with a weight of (10±0.5) kg. The flow of abrasive is (2±1)g/min. Abrade one specimen during 5000 revolutions, with a break for weighing after each cycle of 1000 revolutions. Repeat the cycle of 1000 revolutions and weighing until the first specimen is abraded through before 5000 revolutions, discard it and test the two remaining specimen in cycles of 200 revolutions stopping the test after 2000 revolutions if the first specimen is abraded through.
Calculate the average mass loss: Fm, in milligrams per 100 revolutions for each specimen as follows:
Calculate the loss of volume for each specimen for 100 revolutions as follows:
Requirement of EN 649:2011:
Test result:
Remark: The test of Wear resistance was subcontracted to GUANGZHOU HL LAB.


SGS
Test Report
Sample Photo:
SGS authenticate the photo on original report only
End of Report

MA
CNAS
检 验 报 告
TEST REPORT
化学工业合成材料老化质量监督检验中心

化学工业合成材料老化质量监督检验中心
检验报告 Test Report
GB/T 11757-2008

化学工业合成材料老化质量监督检验中心

SGS
TEST REPORT
Test Method:
Sample Description:
Test Result:
Classification of all-wet-ramp test:
Specimen photograph:
SGS authenticate the photo on original report only
End of Report

CE

ISO 9001 SGS

ISO 14001 SGS

PHTHALATE FREE

100% RECYCLABLE

Formaldehyde Free

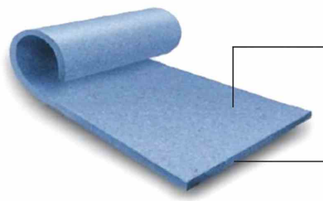
ECO FRIENDLY

<100μg/m³ Better Indoor Air Quality *TVOC AT 28 DAYS

Product Character

Application

HOMOGENEOUS FLOORING
STRENGTHEN POLYURETHANE SHEET



PUR special maintenance treatment.Excellent scratch resistance and anti iodine and other pollution,and no need to wax.

Compacted Homogeneous flooring

- High performance flexible homogenous multipurpose flooring
- UV special maintenance treatment:Easy of maintenance
- Densely compacted surface for improved wear and ease of maintenance
- Incorporates a bacteriosatic and fungistic property
- Antistatic

1 LOTUS EFFECT

If lotus leaves are like water beads,reduce surface tension,so that waterborne stains are difficult to remain and penetrate.

2 OPTIDUR NC

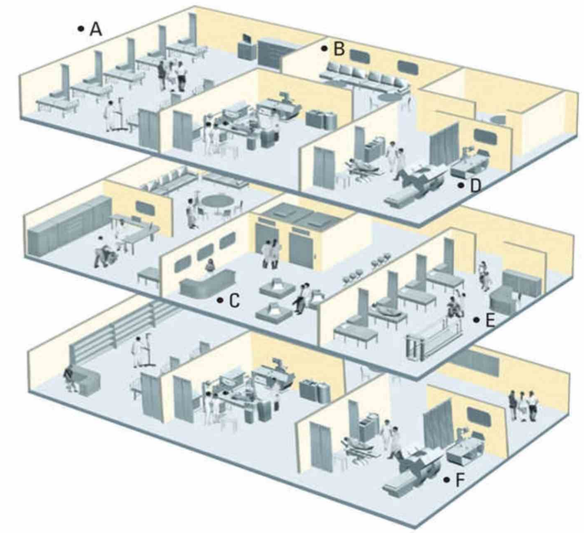
If the gem is hard and transparent,add high strength and wear resistant special ingredients,so that there is no trace of damage and scratch.

3 DOUBLY DURABLE

The product surface protection system, which is 2 times the average thickness of competing products,gives the ground more durability.

4 HEEL RESISTANCE

synergistic effect makes shoe heel imprint and other stubborn stains more difficult to adhere to,and is easy to clean.



Product Recommendations

Hospitals today provide a space relative to the comfort convenience of one's home.

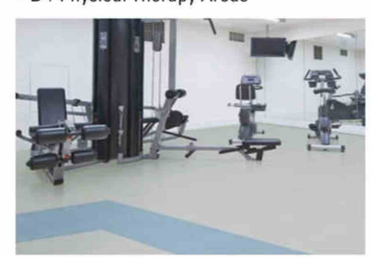
Therefore, it is necessary to select floor materials that represent specific designs that are equipped with various functions.

• A | Patient Room

• B | Entrance, Lobby

• C | Corridor, Hall

• D | Physical Therapy Areas



• E | Emergency Room

• F | Operating Room

Non-Directional

Charcteristics	Standard	Unit	Result
Type of flooring	ISO 10581 - EN 649		Homogeneous Sheet
Material			Polyvinyl chloride
Cover			Strengthen PUR
Safety criteria			
Flammability	GB 8624 - 2012	class	B_{fl} - s1
Sound	ISO 10140	dB	3
Slip resistance	DIN 51130	group	R9
Dynamic coefficient of friction	EN 13893	class	DS
Performance behaviour			
Sheet width	ISO 24341 - EN 426	m	2
Sheet length	ISO 24341 - EN 426	m	20
Overall thickness	ISO 243416 - EN 428	mm	2.0
Total weight	ISO 23997 - EN 430	kg/m²	2.8
Wear resistance	EN 649	group	T
Residual indentation	ISO 24343 -1 - EN 433	mm	0.02
Dimensional stability	ISO 23999 - EN 434	-	X<0.4%, Y<0.4%
Color fastness	ISO 105 - B02	rating	≥6
Resisitance to staining	EN 423		No stain
Bend resistance	GB/T 11982.2 - 2015		No
Antibacterial	ISO 22196		Level 1
Anti iodine			Good
Classification			
Domestic	ISO 10874 - EN 685	class	23 heavy duty
Commercial	ISO 10874 - EN 685	class	34 very heavy duty
Industrial	ISO 10874 - EN 685	class	43 heavy duty
Additional property			
Castor Chair √		Antistatic Behavious √	
Underfloor Heating √		Chemical Resistance √	

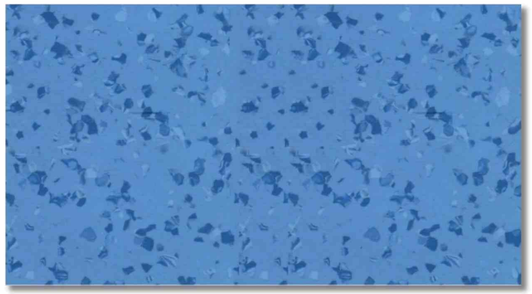
Directional

Charcteristics	Standard	Unit	Result
Type of flooring	ISO 10581 - EN 649		Homogeneous Sheet
Material			Polyvinyl chloride
Cover			Strengthen PUR
Safety criteria			
Flammability	GB 8624 - 2012	class	B_{fl} - s1
Sound	ISO 10140	dB	3
Slip resistance	DIN 51130	group	R9
Dynamic coefficient of friction	EN 13893	class	DS
Performance behaviour			
Sheet width	ISO 24341 - EN 426	m	2
Sheet length	ISO 24341 - EN 426	m	20
Overall thickness	ISO 243416 - EN 428	mm	2.0
Total weight	ISO 23997 - EN 430	kg/m²	3.0
Wear resistance	EN 649	group	P
Residual indentation	ISO 24343 -1 - EN 433	mm	0.02
Dimensional stability	ISO 23999 - EN 434	-	X<0.4%, Y<0.4%
Color fastness	ISO 105 - B02	rating	≥6
Resisitance to staining	EN 423		No stain
Bend resistance	GB/T 11982.2 - 2015		No
Antibacterial	ISO 22196		Level 1
Anti iodine			Good
Classification			
Domestic	ISO 10874 - EN 685	class	23 heavy duty
Commercial	ISO 10874 - EN 685	class	34 very heavy duty
Industrial	ISO 10874 - EN 685	class	43 heavy duty
Additional property			
Castor Chair √		Antistatic Behavious √	
Underfloor Heating √		Chemical Resistance √	

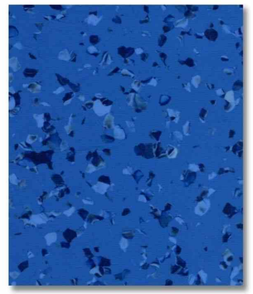
Perseus

Strengthen ployurethane homogeneous floor

Dimension:2.0mm(T)x2.0m(W)x20m(L)



WL310 5366



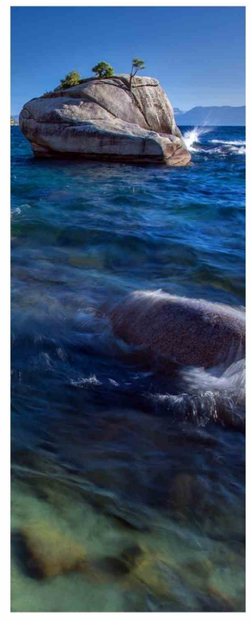
WL310 5356

WL310 5368

WL310 5322

WL310 5385

WL310 5375

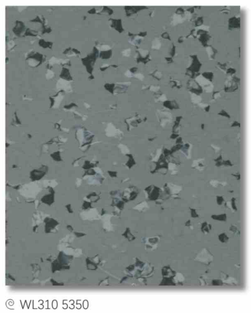


WL310 5332

WL310 5347

WL310 5357

WL310 5330



WL310 5350

WL310 5360

Perseus

Strengthen ployurethane homogeneous floor

Dimension:2.0mm(T)x2.0m(W)x20m(L)

WL310 5354

WL310 5341

WL310 5363

WL310 5324

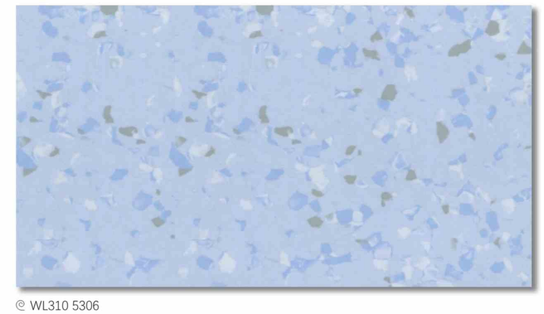
WL310 5305

WL310 5303

WL310 5320

WL310 5329

WL310 5340



WL310 5306

WL310 5310

WL310 5312

Taurus

Strengthen ployurethane homogeneous floor

Dimension:2.0mm(T)x2.0m(W)x20m(L)

WL320 6355

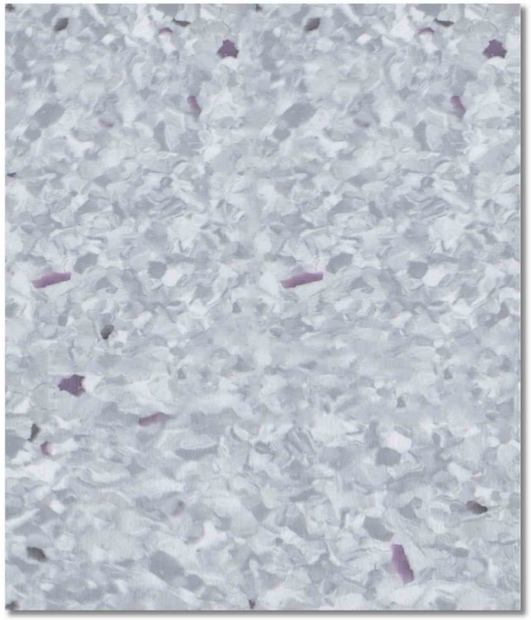
WL320 6358

WL320 6354

WL320 6352

WL320 6362

WL320 6361



WL320 6353

WL320 6377

WL320 6360

WL320 6357

WL320 6384

WL320 6378

WL320 6373

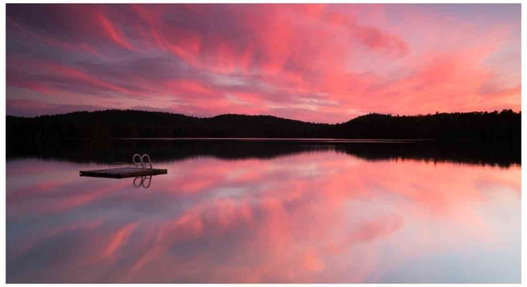
Taurus

Strengthen ployurethane homogeneous floor

Dimension:2.0mm(T)x2.0m(W)x20m(L)

WL320 6379

WL320 6359



WL320 6371

WL320 6383

WL320 6380

WL320 6374

WL320 6372

WL320 6350

WL320 6356

WL320 6351

WL320 6376

Taurus

Strengthen ployurethane homogeneous floor

Dimension:2.0mm(T)x2.0m(W)x20m(L)

@ WL320 6375

@ WL320 6369

@ WL320 6381

@ WL320 6367

@ WL320 6370

@ WL320 6368

@ WL320 6382

@ WL320 6363

@ WL320 6366

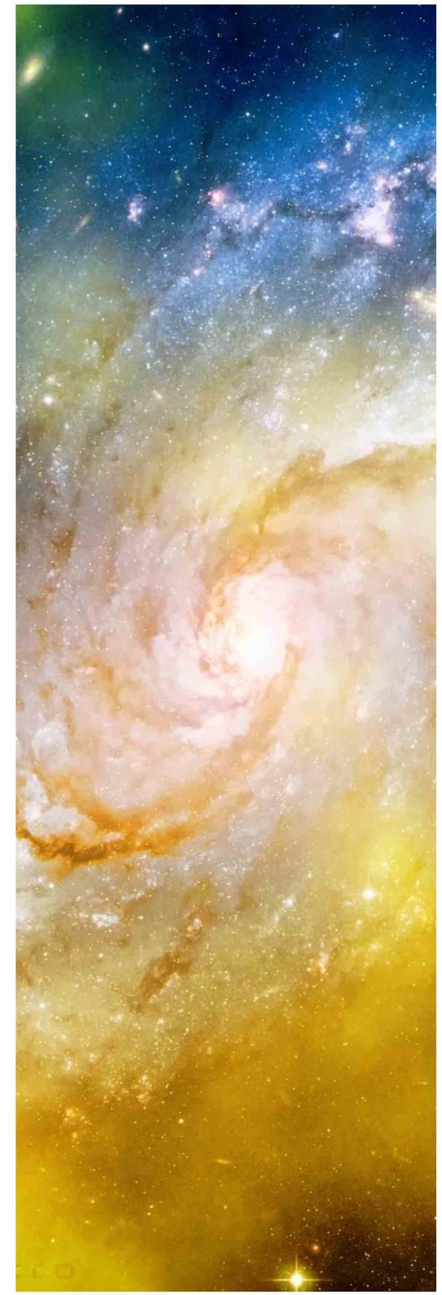
@ WL320 6365

@ WL320 6364

Cetus

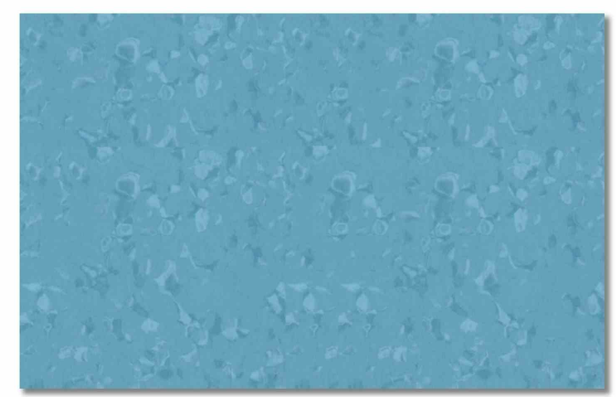
Strengthen ployurethane homogeneous floor

Dimension:2.0mm(T)x2.0m(W)x20m(L)



@ WL330 9032

@ WL330 9027

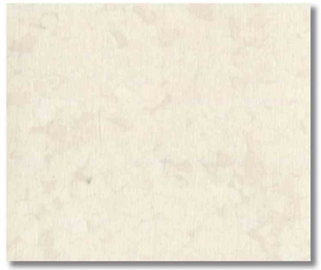


@ WL330 9037

Cetus

Strengthen ployurethane homogeneous floor

Dimension:2.0mm(T)x2.0m(W)x20m(L)



WL330 9001

WL330 9003

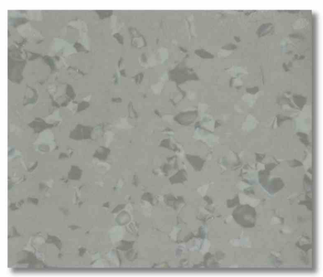
WL330 9004

WL330 9008

WL330 9009

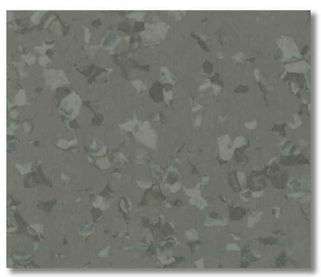
WL330 9010

WL330 9029

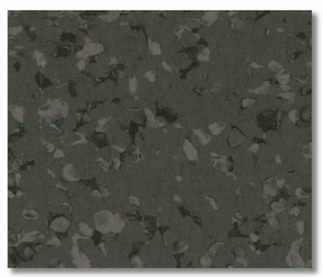


WL330 9039

WL330 9043



WL330 9044



WL330 9045

WL330 9059

Cetus

Strengthen ployurethane homogeneous floor

Dimension:2.0mm(T)x2.0m(W)x20m(L)

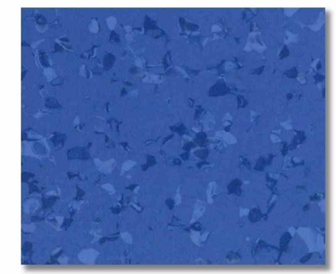
WL330 9031

WL330 9041

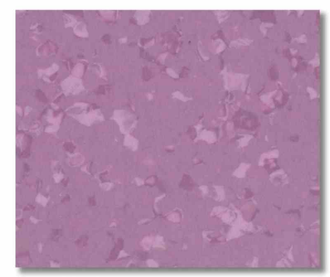
WL330 9034

WL330 9006

WL330 9016



WL330 9046



WL330 9048

WL330 9035

WL330 9007

WL330 9017

WL330 9055

Draco

Strengthen ployurethane homogeneous floor

Dimension:2.0mm(T)x2.0m(W)x20m(L)

WL410 306

WL410 307

WL410 022

WL410 015

WL410 416

WL410 614

WL410 119

WL410 120

Draco

Strengthen ployurethane homogeneous floor

Dimension:2.0mm(T)x2.0m(W)x20m(L)

WL410 602

WL410 601

WL410 502

WL410 501

WL410 101

WL410 201

WL410 001

WL410 002

Orion

Strengthen ployurethane homogeneous floor

Dimension:2.0mm(T)x2.0m(W)x20m(L)

WL420 208

WL420 104

WL420 121

WL420 122

WL420 237

WL420 034

WL420 035

WL420 012

WL420 325

WL420 336

WL420 423

WL420 430

Orion

Strengthen ployurethane homogeneous floor

Dimension:2.0mm(T)x2.0m(W)x20m(L)

WL420 613

WL420 609

WL420 506

WL420 515

WL420 531

WL420 011

WL420 733

WL420 623

WL420 632

WL420 317

WL420 319

WL420 438

WL420 414

Lyra

Strengthen ployurethane homogeneous floor

Dimension:2.0mm(T)x2.0m(W)x20m(L)

WL440 6601

WL440 6602

WL440 6603

WL440 6605

WL440 6606

WL440 6607

WL440 6608

WL440 6609

WL440 6610

WL440 6611

WL440 6612

WL440 6613

WL440 6615

WL440 6616

Lyra

Strengthen ployurethane homogeneous floor

Dimension:2.0mm(T)x2.0m(W)x20m(L)

WL440 6617

WL440 6618

WL440 6619

WL440 6620

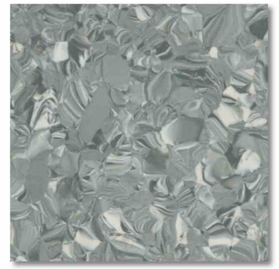
WL440 6621

WL440 6622

WL440 6623

WL440 6625

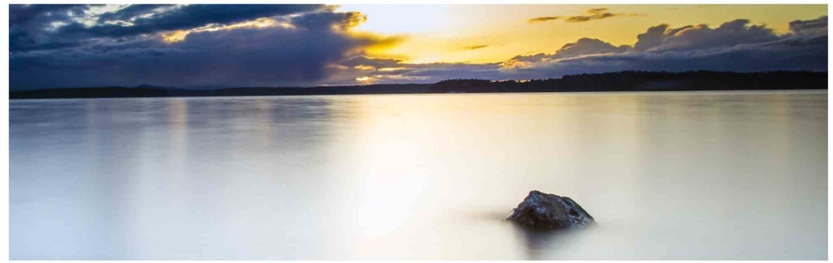
WL440 6626



WL440 6627

WL440 6628

WL440 6629



WL440 6630

Scorpius

Strengthen ployurethane homogeneous floor

Dimension:2.0mm(T)x2.0m(W)x20m(L)

WL460 6501

WL460 6510

WL460 6526

WL460 6502

WL460 6512

WL460 6563

WL460 6506

WL460 6515

WL460 6513

WL460 6509

WL460 6511

WL460 6517

Scorpius

Strengthen ployurethane homogeneous floor

Dimension:2.0mm(T)x2.0m(W)x20m(L)

WL460 6505

WL460 6516

WL460 6507

WL460 6508

WL460 6567

WL460 6518

WL460 6519

WL460 6521

WL460 6565

WL460 6562

WL460 6503

WL460 6520

Aries

Strengthen ployurethane homogeneous floor

Dimension:2.0mm(T)x2.0m(W)x20m(L)

WL430 8675

WL430 8672

WL430 8657

WL430 8658

WL430 8678

WL430 8676

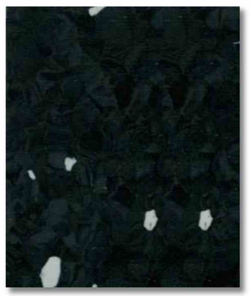
WL430 8659

WL430 8683

WL430 8673

WL430 8656

WL430 8674



WL430 8654

Aries

Strengthen ployurethane homogeneous floor

Dimension:2.0mm(T)x2.0m(W)x20m(L)

WL430 8684

WL430 8685

WL430 8655

WL430 8686

WL430 8661

WL430 8687

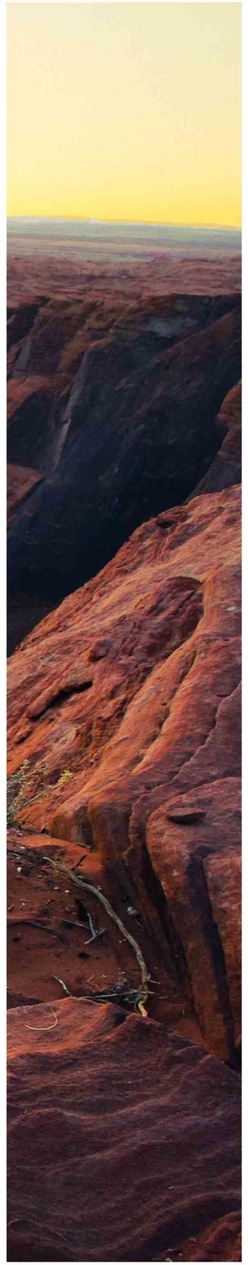
WL430 8660

WL430 8662

WL430 8642

WL430 8643

WL430 8644



Aries

Strengthen ployurethane homogeneous floor

Dimension:2.0mm(T)x2.0m(W)x20m(L)

WL430 8651

WL430 8670

WL430 8665

WL430 8652

WL430 8671

WL430 8688

WL430 8690

WL430 8682

WL430 8666

WL430 8689

WL430 8679

WL430 8680

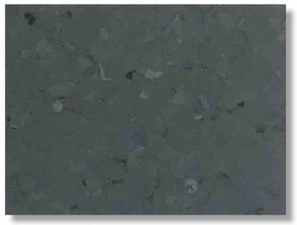
WL430 8681

Caspian

Strengthen ployurethane homogeneous floor

Size:2.0mm(T)x2.0m(W)x20m(L)

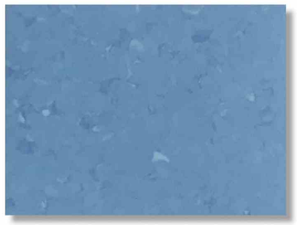
WL-18001



WL-18003

WL-18004

WL-18006



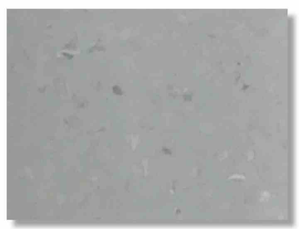
WL-18009

WL-18010

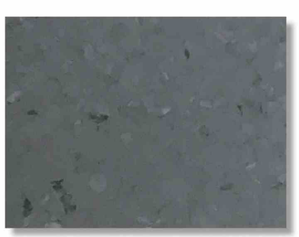
WL-18011

WL-18013

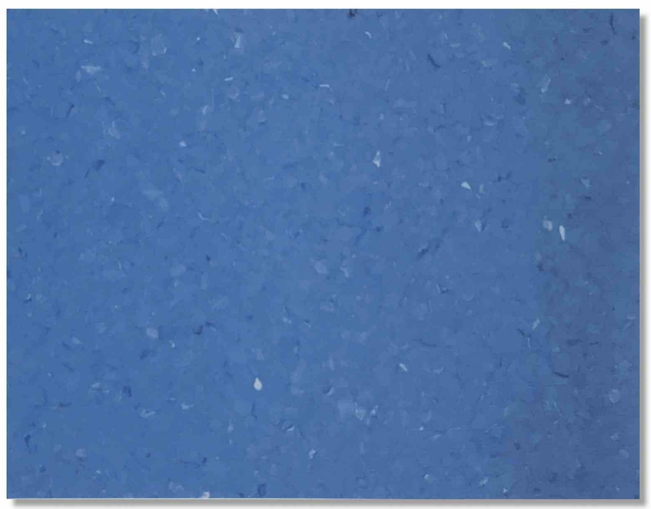
WL-18014



WL-18015



WL-18016

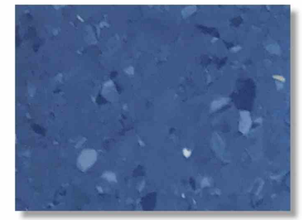


WL-18008

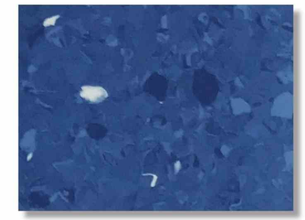
Superior

Strengthen ployurethane homogeneous floor

Size:2.0mm(T)x2.0m(W)x20m(L)



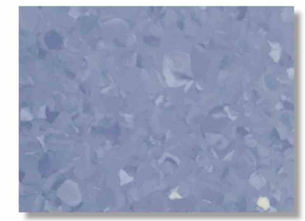
WL-1665



WL-1666

WL-1670

WL-1671



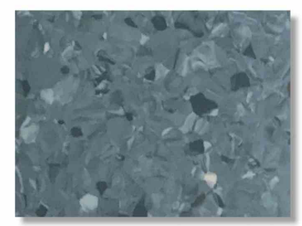
WL-1682

WL-1643

WL-1687

WL-1611

WL-1679



WL-1689

WL-1681

WL-1659

WL-1642

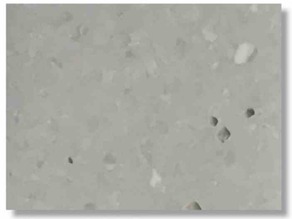
WL-1674

WL-1676

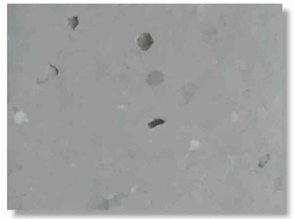
Victoria

Strengthen ployurethane homogeneous floor

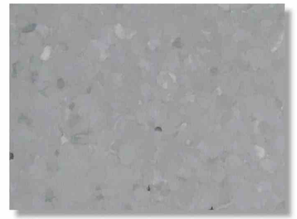
Size:2.0mm(T)x2.0m(W)x20m(L)



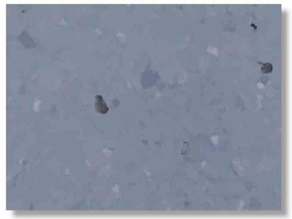
WL-26004



WL-26005

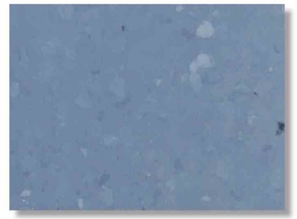


WL-26011



WL-26007

WL-26009



WL-26010

WL-26013

WL-26014

WL-26006

WL-26015

WL-26002

Huron

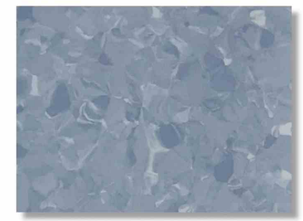
Strengthen ployurethane homogeneous floor

Size:2.0mm(T)x2.0m(W)x20m(L)

WL-2001

WL-2002

WL-2004



WL-2007

WL-2010

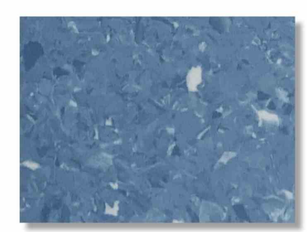
WL-2011

WL-2013

WL-2016

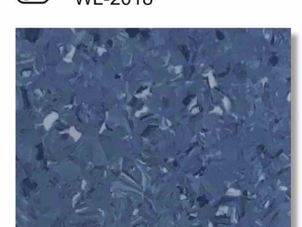
WL-2017

WL-2018



WL-2019

WL-2020



WL-2022

WL-2023

WL-2024

Michigan

Strengthen ployurethane homogeneous floor

Size:2.0mm(T)x2.0m(W)x20m(L)

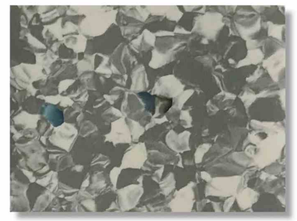
WL-1002

WL-1004

WL-1006

WL-1007

WL-1010



WL-1013

WL-1014

WL-1020

WL-1019

WL-1015

WL-1021

WL-1024

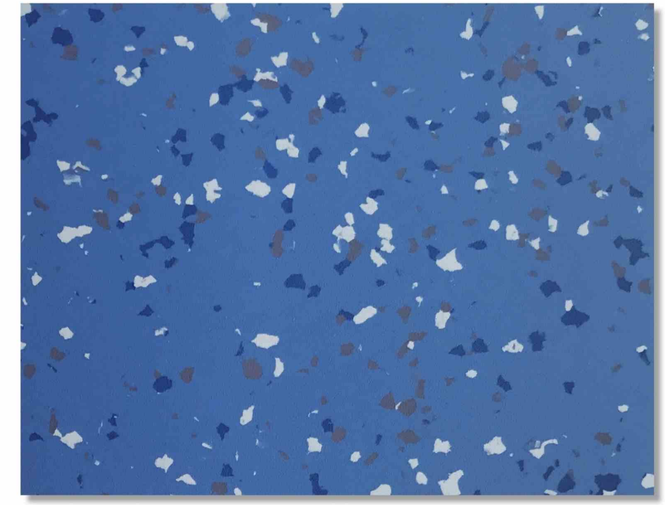
Malawi

Strengthen ployurethane homogeneous floor

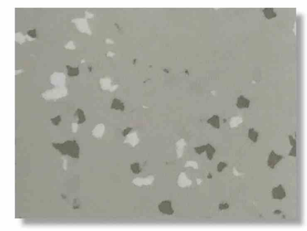
Size:2.0mm(T)x2.0m(W)x20m(L)

WL-A2001

WL-A2002

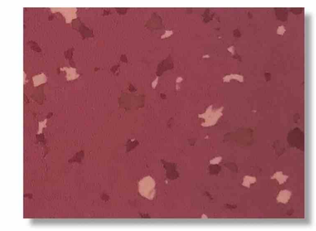


WL-A2013

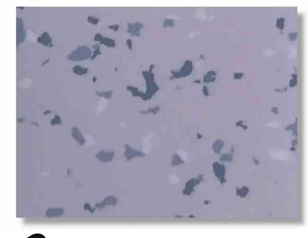


WL-A2005

WL-A2006

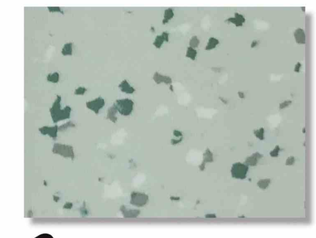


WL-A2009



WL-A2010

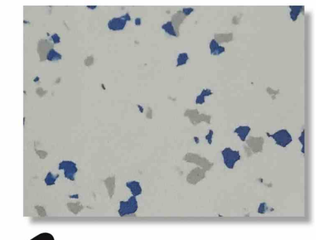
WL-A2011



WL-A2015

WL-A2018

WL-A2019



WL-A2033

Seine Strengthen ployurethane homogeneous floor

Size:2.0mm(T)x2.0m(W)x20m(L)

WL-D1001

WL-D1002

WL-D1005

WL-D1007

WL-D1009

WL-D1011

WL-D1010

WL-D1012

WL-D1013

WL-D1006

WL-D1008

WL-D1021

WL-D1022

WL-D1019

WL-D1020

Moselle Strengthen ployurethane homogeneous floor

Size:2.0mm(T)x2.0m(W)x20m(L)

WL-B1101

WL-B1103

WL-B1106

WL-B1107

WL-B1112

WL-B1113

WL-B1116

WL-B1120

WL-B1123

WL-B1125

WL-B1126

WL-B1127

WL-B1128

WL-B1129

WL-B1130

Conductive Floor

ESD

Strengthen ployurethane homogeneous floor

Dimension:2.0mm(T)x2.0m(W)x20m(L)

Products Property

Wolflor Conductive PVC Roll Flooring, permanent conductive property.The products are widely used in the place of precise instrument and professionoal equipment,including electronics, clean room,computer room,hospital,telecommunication,airspace,etc.

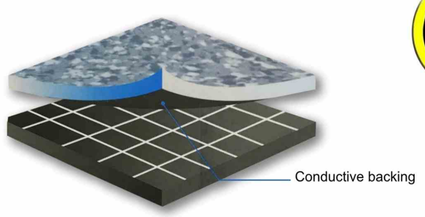
Environmentally - Friendly Materials

Comply with ISO14001,using European avanced production technology, insure the raw materials and production meet European standard.

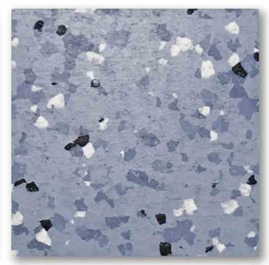
Durable

This product has excellent stability and wear resistance, meet the usage of all kind of public huge traffic site, durable,perfect stress resistance and wear resistance.

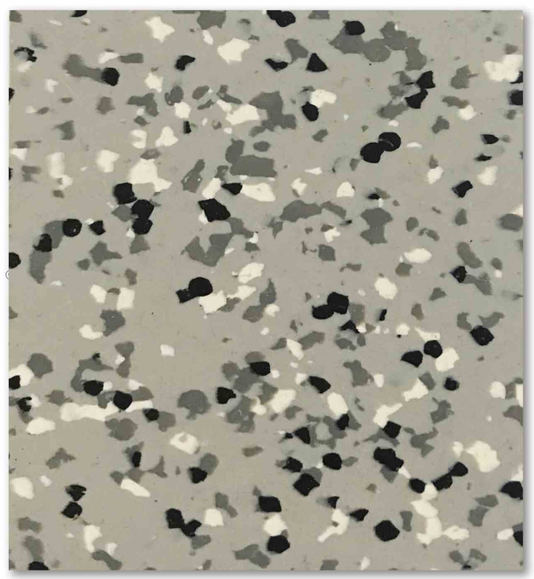
Homogeneous
Conductive PVC Roll Flooring



@ WL450 1502



@ WL450 1522



@ WL450 1500

@ WL450 1501

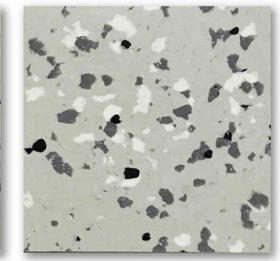
ESD

Strengthen ployurethane homogeneous floor

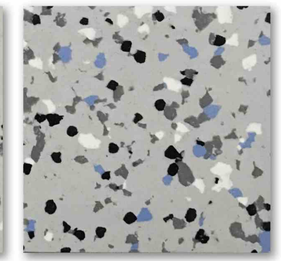
Dimension:2.0mm(T)x2.0m(W)x20m(L)

@ WL450 1505

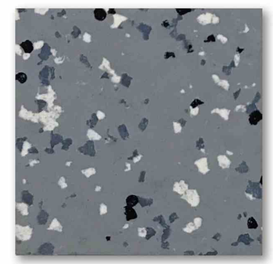
@ WL450 1506



@ WL450 1507

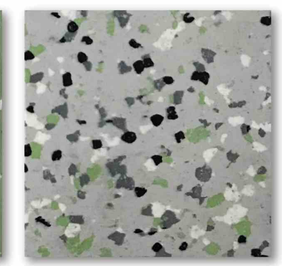


@ WL450 1508



@ WL450 1509

@ WL450 1510



@ WL450 1511

@ WL450 1512

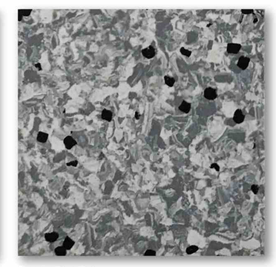
@ WL450 1513

@ WL450 1515

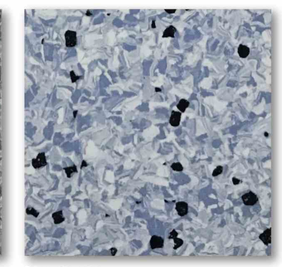
@ WL450 1516

@ WL450 1517

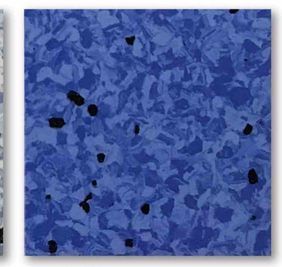
@ WL450 1518



@ WL450 1519



@ WL450 1520

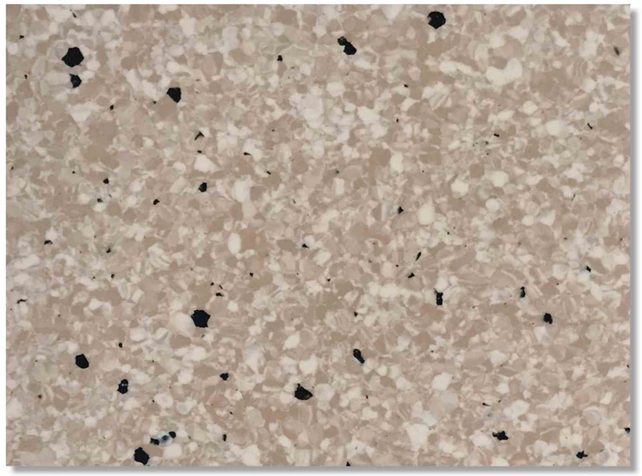


@ WL450 1521

Anti-Static Floor

Danube Strengthen ployurethane homogeneous floor

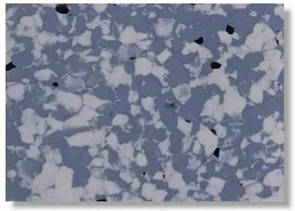
Size:2.0mm(T)x2.0m(W)x20m(L)



WL-19001

WL-19003

WL-19004



WL-19005

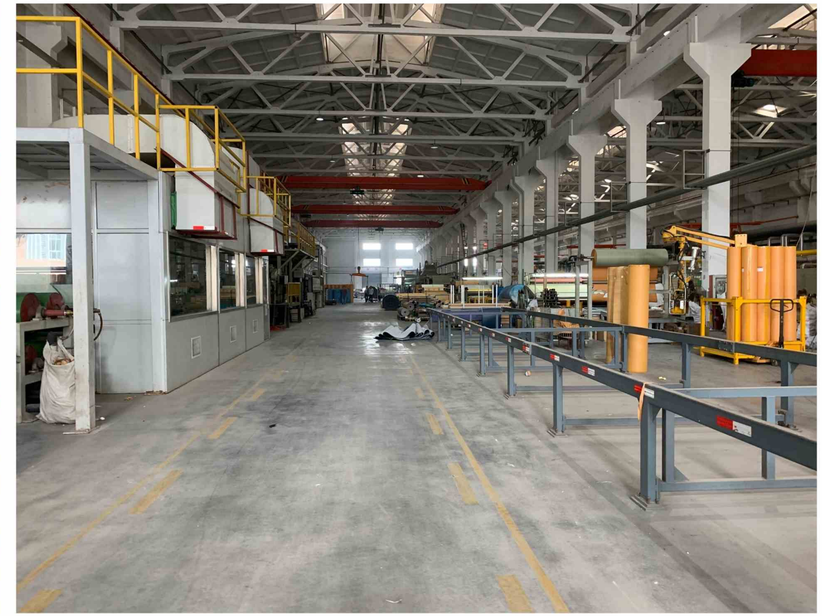
WL-19006

WL-19009

WL-19010

ANTI-STATIC

Factory Show



Hospital Projects

MDF®
Flooring expert
Thank You !