

Engineered with Precision



www.lghausys.com

FLOORING COLLECTION

Homogeneous Sheet, Heterogeneous Sheet
Luxury Vinyl Tile, Vinyl Composition Tile
Specialty



Sheet & Tile



As part of the LG global corporation, LG Hausys principle strengths are founded in design, technology, innovation and quality. For over 70 years we've been developing and producing high performance flooring using the latest advanced manufacturing techniques, creating variety ranges of human friendly and eco-conscious luxury vinyl tiles.

With natural woods and stones abstract in over 1,000 varieties, our collection offers incredible freedom and creativity both in terms of design capabilities and installation methods.

Whether you're looking for a floor to grace your home, professional space or commercial environment, we're certain we have the perfect selection for your requirements, engineered with precision.



Contents

Homogeneous Sheet, Heterogeneous Sheet
Luxury Vinyl Tile, Vinyl Composition Tile Specialty

LG Hausys



Nature, Human and Space
We are creating human-friendly and eco-conscious living spaces

Homogeneous Sheet



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Heterogeneous Sheet



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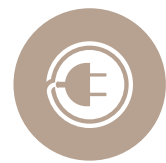
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LG Group

Since 1947, Group LG is leading the global business in Electronic, Chemicals and Telecom & Services areas with 222,000 employees worldwide.



62 Companies, USD **150** Billion Revenue



Electronic

LG Electronics
LG Siltron / LG Display
LUSEM / LG Innotek



Chemicals

LG Hausys / LG Chem
LG Life Sciences / LG MMA
LG Household & Health Care

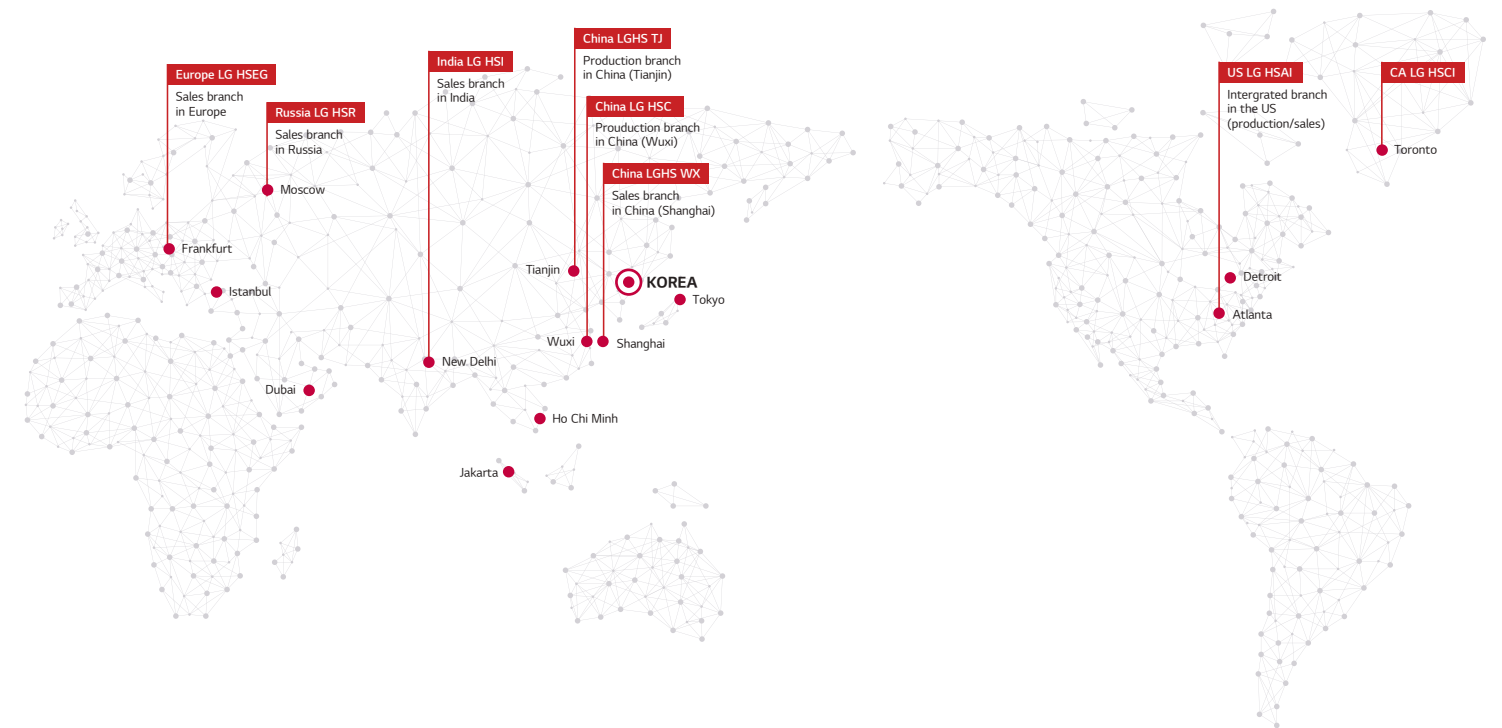


Telecom & Services

LG U+ / SERVEONE
LG N-Sys / LG International
LG CNS

LG Hausys

LG Hausys is a company specializing in the production of decorative materials for buildings, automotive materials and components, and industrial film. The company's main products are building materials such as windows and doors, flooring materials and imitation marble, automotive components and fabrics, interiors, and industrial films such as home appliance surface materials.



LG Hausys Global Business

2.8

SALES

Unit US Billion



0.8

OVERSEAS SALES

Unit US Billion

5

OVERSEAS
SUBSIDIARIES



6

OVERSEAS SALES
CORPORATIONS

4,477

GLOBAL EMPLOYEES

Including employees abroad (Unit. person)



5

OVERSEAS MANUFACTURING
CORPORATIONS

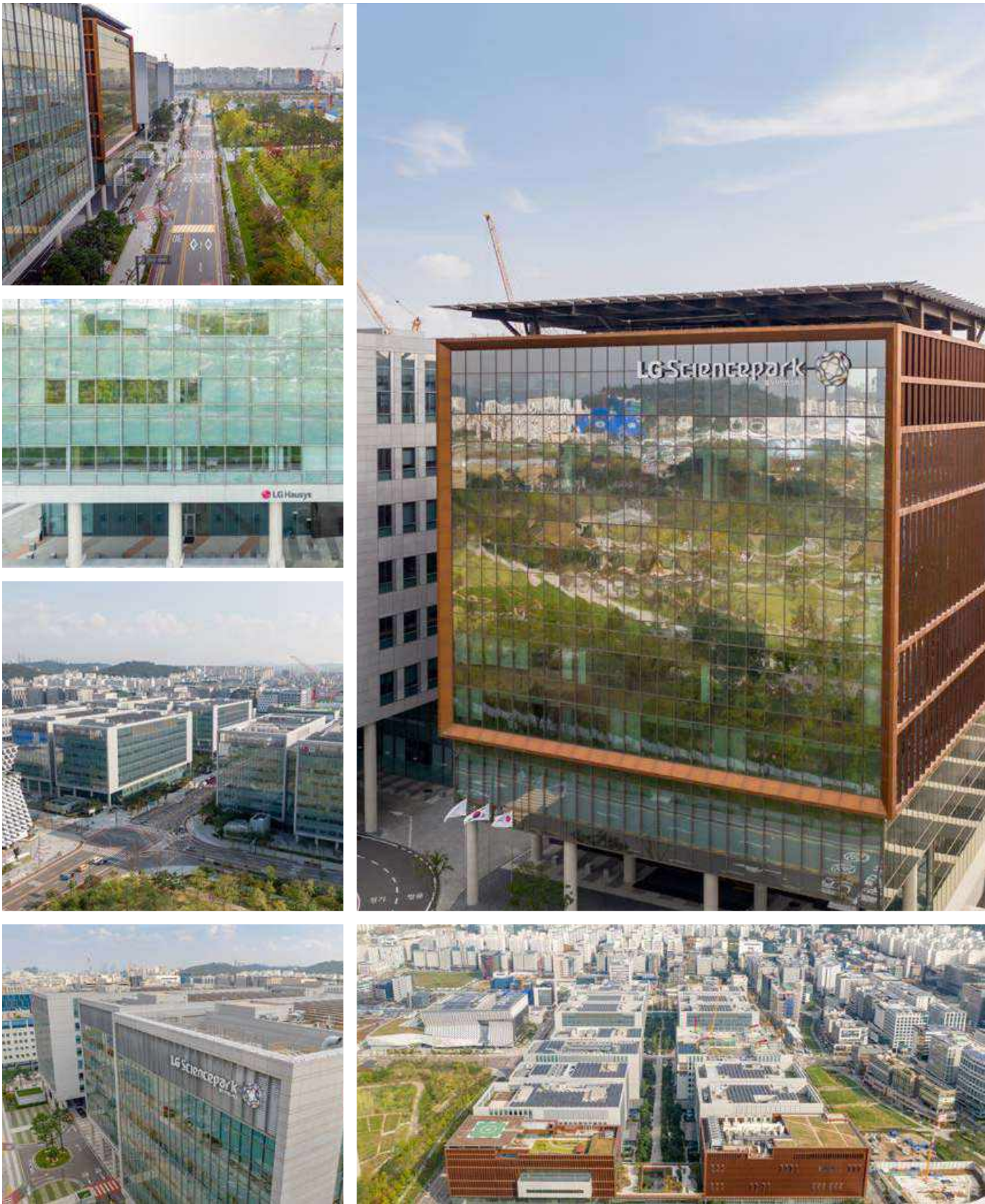
110

LG HAUSYS
DESIGNERS

* As of year-end closing 2018

R&D Center and Design Center

Preparation for the Future
We plan to prepare for the future by reinforcing our R&D and Design operation and Market-Leading Products.



LG Sciencepark

Cheongju Plant & Ulsan Plant

Provide the Exceptional Quality of Product
LG's high-experienced employees make an effort to deliver the exceptional quality of product and always looking for the best effective-way of line to fit our global customers' massive production needs.



Cheongju Plant

Ulsan Plant

Homogeneous Sheet

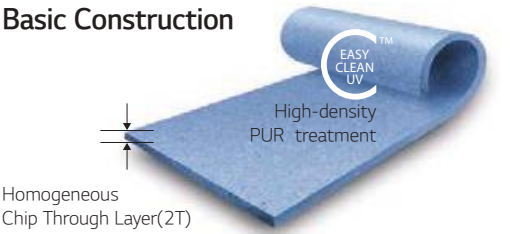
Origin
Space
Unite
Allroad
Origin Conductive



Homogeneous Sheet

Origin, Space, Unite and Allroad provide extreme durability and intelligent quality for all areas with special PUR treatment.

Basic Construction



Features

EASY CLEAN UV Surface Treatment

- High-density PUR surface treatment allows strong iodine resistance.
- ORIGIN

- High density PUR treatment allows strong anti-scratch & anti-contamination
- SPACE, UNITE, ALLROAD

Phthalate & Heavy metal free

- Use 100% phthalate free plasticizers only
- No hazardous ingredients used during production

Design Competitives

- 2/3 stage & chip-in-chip marbling technique applied for mind comforting design



Characteristic	Standard	Unit	Origin	Space	Unite	Allroad
Type of Flooring Type de sol Bodentyp Tipo de pavimento	EN ISO 10581			PVC Homogeneous Sheet		
Surface Treatment Traitement de Surface Oberflächenbehandlung tratamiento de superficies				Easy Clean UV		
 Classification Classe d'usage Klassifizierung Clase de uso	EN ISO 10874			Class 34/43		
 Weight Poids Flächengewicht Peso total	EN ISO 23997	g/m²	2,800	2,900	3,200	2,980
 Width LARGEUR BREITE ANCHURA	EN ISO 24341	mm	2,000	2,000	2,000	2,000
 Roll length longueur du rouleau Rollenlänge longitud del rollo		m	20	20	20	20
 Overall Thickness Epaisseur totale Gesamtdicke Espesor total	EN ISO 24346	mm	2.0	2.0	2.0	2.0
 Wear Resistance WGroup d'abrasion Verschleißverhalten Resistencia a la abrasión	EN 660-2	T		T	T	T
 Residual Indentation Poinçonnement rémanent Resteindruckverhalten Punzonamiento estático residual	EN ISO 24343-1	mm	≤ 0.1	≤ 0.1	≤ 0.1	< 0.1
 Dimensional Stability Stabilité dimensionnelle Dimensionsstabilität Estabilidad dimensional	EN ISO 23999	%	≤ 0.4	≤ 0.4	≤ 0.4	≤ 0.4
 Flexibility Souplesse Flexibilität Flexibilidad	EN ISO 24344		No crack	No crack	No crack	No crack
 Light Fastness Résistance à la lumière Lichtechtheit Resistencia de los colores a la luz UV	EN ISO 105-B02		≥6	≥6	≥6	≥6
 Furniture Leg Resistance Résistance au pied de meuble Verschiebung eines Möbelstuhls Resistencia a las patas de los muebles	EN 424		No Crack, No Damage	No Crack, No Damage	No Crack, No Damage	No Crack, No Damage
 Castor Chair Resistance Résistance aux chaises à roulettes Stuhlrollenbeanspruchung Resistencia a sillas con ruedas	EN ISO 4918		No Change	No Change	No Change	No Change
 Reaction to fire Classement feu Brandverhalten Resistencia al fuego	EN 13501-1		Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1
 Stain Resistance Résistance aux taches Fleckenbeständigkeit Resistencia a las manchas	EN ISO 26987		No change	No change	No change	No change
 Slip Resistance Glissance Rutschfestigkeit Resistencia al deslizamiento	DIN 51130		R9	R9	R9	R9
 Dynamic Coefficient of friction Résistance au glissement Rutschhemmung Resistencia al deslizamiento	EN 13893		Class DS	Class DS	Class DS	Class DS
 Acoustic Insulation Efficacité acoustique Trittschalldämmung Aislamiento acústico	EN ISO 10140	dB	> 3	> 3	> 3	> 2
 Electrostatic Performance Accumulation de charges électrostatiques Antistatik Propiedades electroestáticas	EN 1815	kV	<2	<2	<2	< 2
 Thermal Resistance Résistance thermique Wärmedurchlasswiderstand Resistencia térmica	EN 12667	m²K/W	0.01	Approx0.01	Approx0.01	Approx0.01
 Underfloor Heating Chauffage par le sol Fußbodenheizung Calefacción radiante			Suitable, Max 27°C 80.6°F	Suitable, Max 27°C 80.6°F	Suitable, Max 27°C 80.6°F	Suitable, Max 27°C 80.6°F
Warranty In Years Garantie en années Garantie in Jahren Garantía en años	EN 12524		10 Commercial	10 Commercial	10 Commercial	10 Commercial
 Formaldehyde Group Classe formaldehyde Formaldehyd Klassifizierung Clase de formaldehido	EN 717-1		E1	E1	E1	E1
Phthalate Free Sans phtalate Phthalatfrei Libre de ftalato			N.D	N.D	N.D	N.D
Heavy metal Free Heavy metal gratuit Schwermetallfrei Heavy metal Free			N.D	N.D	N.D	N.D
 CE Marking Marguage CE CE Kennzeichnung Marcado CE	EN 14041:2004/ AC:2006		20SMO-DOP-01	20SMS-DOP-01	20SMU-DOP-01	19001-DOP-10
 TVOC After 28 Days TVOC après 28 jours TVOC (28 Tage) TVOC (28 dagen) Compuestos Orgánicos Volátiles después	ISO 16000-06	µg/m³	< 100	< 100	< 100	<100

Origin

Homogeneous Sheet

Total thickness
2.0mm

Width
2M

Weight
2,800 g/m²

Length
20M/Roll

Colors
38 C

 Reverse installation required



SMO 1224 Cloudy



SMO 1201 Snow White



SMO 1221 Cream



SMO 1202 Pebble



SMO 1222 Snow



SMO 1203 Moonstone



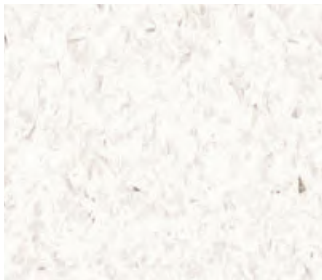
SMO 1223 Luna



SMO 1204 Ash Gray



SMO 1225 Shadow



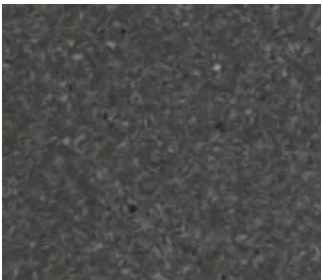
SMO 1226 Mist



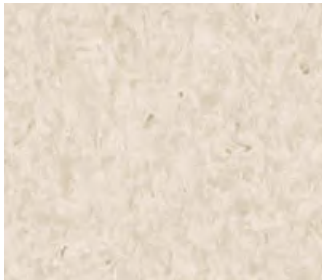
SMO 1206 Ivory



SMO 1207 Clam



SMO 1205 Slate



SMO 1227 Sandy



SMO 1208 Yak Bone



SMO 1228 Cappuccino



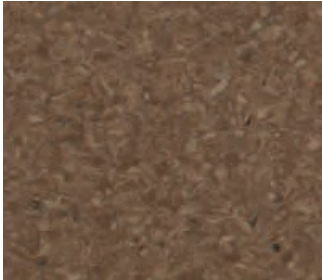
SMO 1229 Mocha



SMO 1209 Sand Stone



SMO 1210 Apricot



SMO 1211 Cocoa Brown

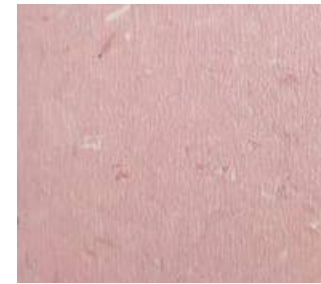


SMO 1230 Chestnut

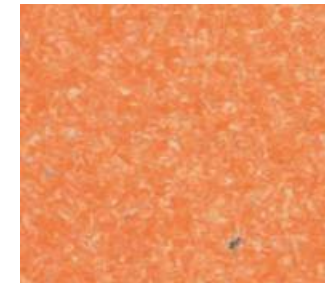
Color of the above product can be different from actual product color.



SMO 1218 Amber



SMO 1236 Cherry Blossom



SMO 1219 Orange



SMO 1220 Red Pepper



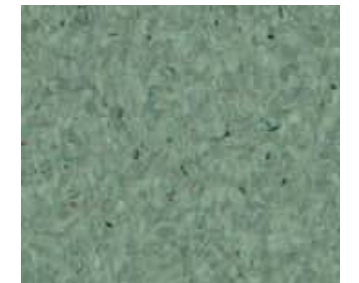
SMO 1212 Bud Green



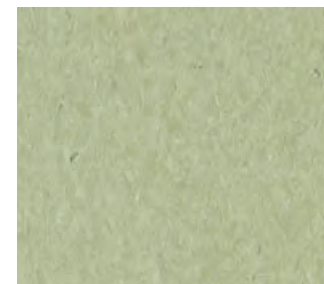
SMO 1231 Olive



SMO 1213 Celladon



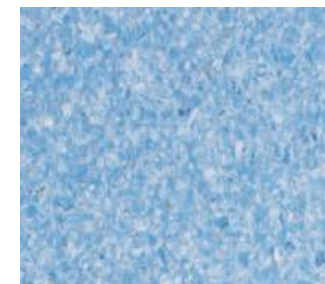
SMO 1214 Tea Green



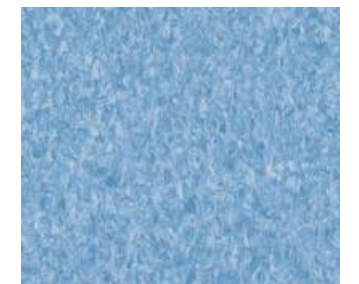
NEW SMO 1242



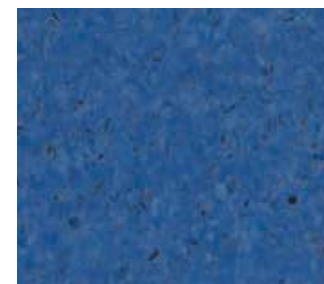
SMO 1215 Aquamarine



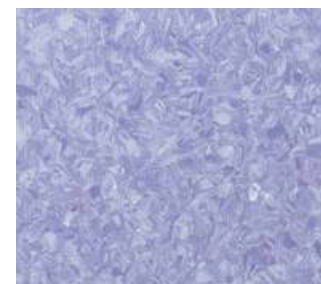
SMO 1216 Sapphire



SMO 1232 Ocean



SMO 1217 Royal Blue



SMO 1235 Lilac



NEW SMO 1240



SMO 1233 Indigo



SMO 1234 Jean



SMO 1215, SMO 1217, SMO 1233

Space

Homogeneous Sheet

Total thickness
2.0mm

Width
2M

Weight
2,900g/m²

Length
20M/Roll

Colors
25 C



Reverse installation required



SMS 2209



SMS 2207 Twilight



SMS 2208 Venus



SMS 2209 Jupiter



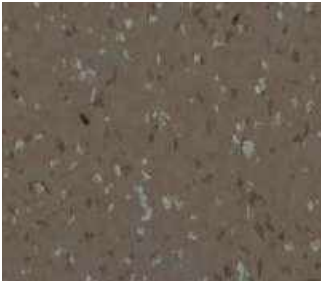
SMS 2210 Mars



SMS 2219 Supernova



SMS 2217 Aurora



SMS 2211 Saturn



SMS 2201 Stellar



SMS 2202 Mercury



SMS 2203 Moon



SMS 2204 Asteroid



NEW SMS 2222 Charon



NEW SMS 2223 Titan



SMS 2212 Earth



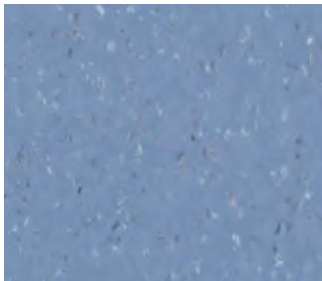
SMS 2213 Neptune



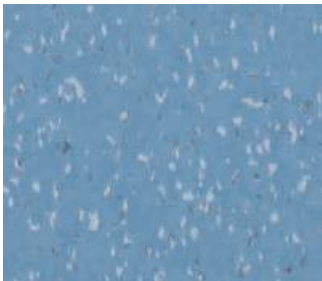
SMS 2205 Eclipse



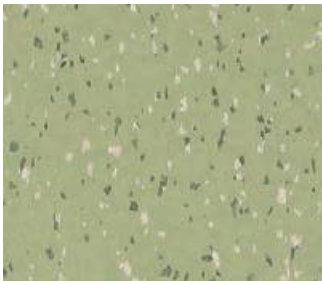
SMS 2206 Black Hole



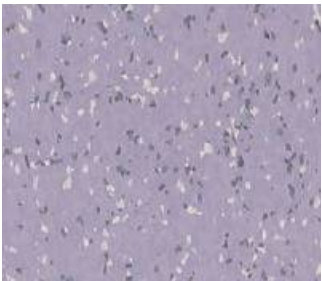
SMS 2218 Halo



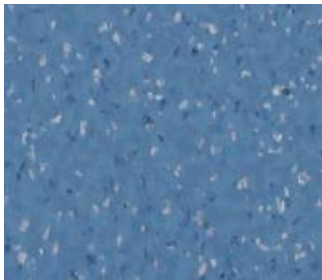
SMS 2214 Pluto



NEW SMS 2221 Ceres



NEW SMS 2224 Uranus



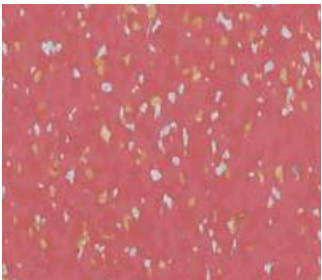
SMS 2215 Sirius



SMS 2216 Galaxy



NEW SMS 2225 Juno



SMS 2226 Sun

Unite

Homogeneous Sheet

Total thickness
2.0mm

Width
2M

Weight
3,200g/m²

Length
20M/Roll

Colors
23C



SMU-4201



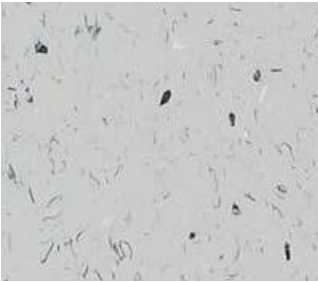
SMU 4201



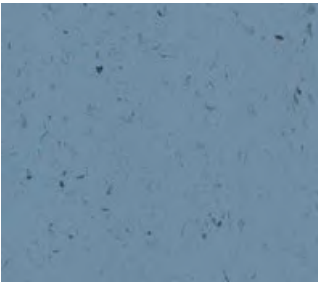
SMU 4202



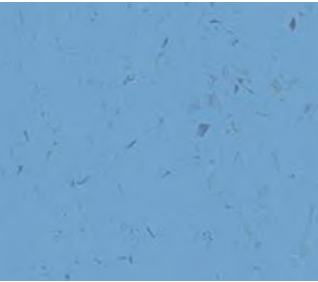
SMU 4204



SMU 4205



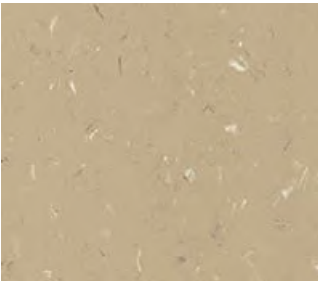
NEW SMU4223



NEW SMU4222



NEW SMU4221



NEW SMU4220



NEW SMU4219



NEW SMU4218



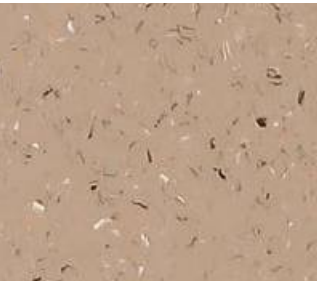
NEW SMU4217



SMU 4206



SMU 4207



SMU 4208



SMU 4203



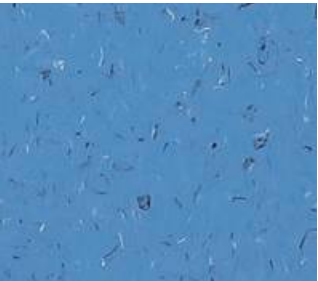
SMU 4209



SMU 4210



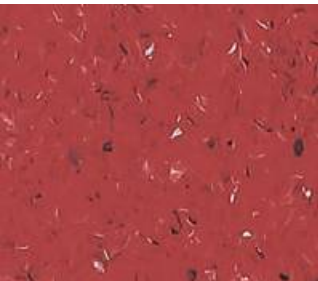
SMU 4212



SMU 4213



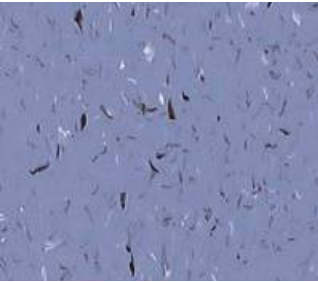
SMU 4214



SMU 4216



SMU 4211



SMU 4215

Allroad

Homogeneous Sheet

Total thickness
2.0mm

Width
2M

Weight
2,980g/m²

Length
20M/Roll

Colors
14 C

 Reverse installation required



ARD 3011-01, ARD 3010-01



ARD 3012-01 Citrine



ARD 3004-01 Dolomite



ARD 3005-01 Sandstone



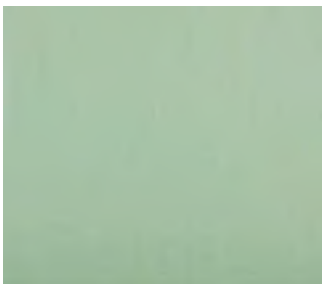
ARD 3013-01 Topaz



ARD 3009-01 Tourmaline



ARD 3010-01 Sapphire



ARD 3007-01 Peridot



ARD 3008-01 Aventurine



ARD 3006-01 Jasper



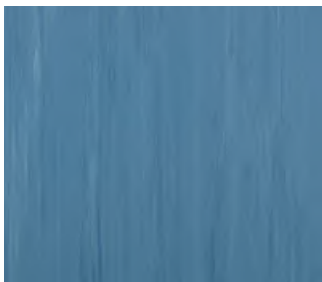
ARD 3001-01 Limestone



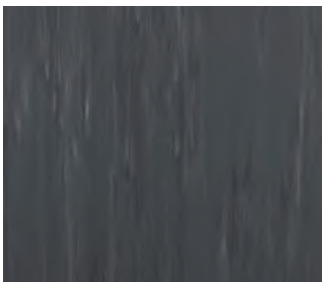
ARD 3014-01 Ruby



ARD 3002-01 Zirconium



ARD 3011-01 Azure



ARD 3003-01 Graphite



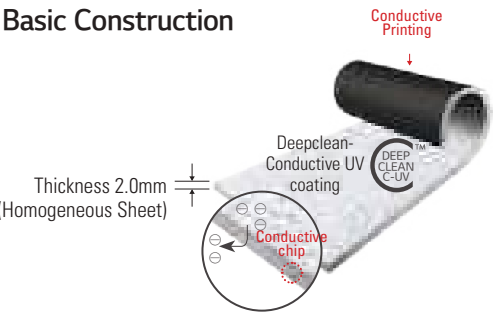
ARD 3012-01, ARD 3006-01

Color of the above product can be different from actual product color.

Origin Conductive

Suitable and reliable conductivity for special areas,
such as servers, computer rooms, operation rooms and many others.

Basic Construction



Features

Stable Electrical resistance

· $10^4 \Omega \leq R \leq 10^6 \Omega$

Unique Marble Design

Phthalate & Heavy metal free

- Use phthalate free plasticizers only
- No hazardous ingredients used during production

Homogeneous Sheet

Total thickness
20mm

Width
2M

Weight
2,800g/m²

Length
20M/Roll

Colors
6 C



Reverse installation required

Characteristic	Standard	Unit	Origin Conductive
Type of Flooring Type de sol Bodentyp Tipo de pavimento	EN ISO 10581		Homogeneous Sheet
Surface Treatment Traitement de Surface Oberflächenbehandlung tratamiento de superficies			Deep Clean Conductive UV
 Roll length longueur du rouleau Rollenlänge longitud del rollo		M	20
 Width Poids Flächengewicht Peso total	ISO 24341	mm	2,000
 Overall Thickness Epaisseur totale Gesamtdicke Espesor total	EN ISO 24346	mm	2.0
 Weight LARGEUR BREITE ANCHURA	ISO 23997	g/m²	2,800
 Classification Classe d'usage Klassifizierung Clase de uso	EN ISO10874		34/43
 Reaction to fire Classement feu Brandverhalten Resistencia al fuego	EN 13501-1		Bfl-s1
 Electrostatic Performance Accumulation de charges électrostatiques Antistatik Propiedades electroestáticas	EN 1815	kV	<2
 Slip Resistance Glissance Rutschfestigkeit Resistencia al deslizamiento	DIN 51130/ EN 13893		R9/DS
 Residual Indentation Poinçonnement rémanent Resteindruckverhalten Punzonamiento estático residual	EN ISO 24343-1	mm	≤0.1
 Dimensional Stability Stabilité dimensionnelle Dimenstionsstabilität Estabilidad dimensional	EN ISO 23999	%	≤0.4
 Light Fastness Résistance à la lumière Lichtechtheit Resistencia de los colores a la luz UV	EN ISO 105-802		≥6
 Wear Resistance WGroup d'abrasion Verschleißverhalten Resistencia a la abrasión	EN 660-2		Group P
 Castor Chair Resistance Résistance aux chaises à roulettes Stuhlrollenbeanspruchung Resistencia a sillas con ruedas	EN ISO 4918		No change
 Stain Resistance Résistance aux taches Fleckenbeständigkeit Resistencia a las manchas	EN ISO 26987		No change
 Flexibility Souplesse Flexibilität Flexibilidad	EN ISO 24344		No crack
 Thermal Resistance Résistance thermique Wärmedurchlasswiderstand Resistencia térmica	EN 12664	m²·k / w	approx 0.04
 Acoustic Insulation Efficacité acoustique Trittschalldämmung Aislamiento acústico	EN ISO 10140	dB	>3
Electrical resistance	EN 1081	Ω	$10^{A4} \leq R \leq 10^{A6}$



SOC 3201



SOC 3206



SOC 3203



SOC 3231



SOC 3216



SOC 3217

Color of the above product can be different from actual product color.

Heterogeneous Sheet

Light Commercial Sheet

Familia

Palace

Bright

Supreme 1.8

Commercial Sheet

Mini

Wood Collection

Stone Collection

Textile Collection

ABC

Supreme 2.0

Style

Trendy

Durable

MediStudio

Acoustic Sheet

Delight 2.2

Calmpasso 2.6/3.2

Comfort 3.4

Leisure 4.0

Senior 4.5

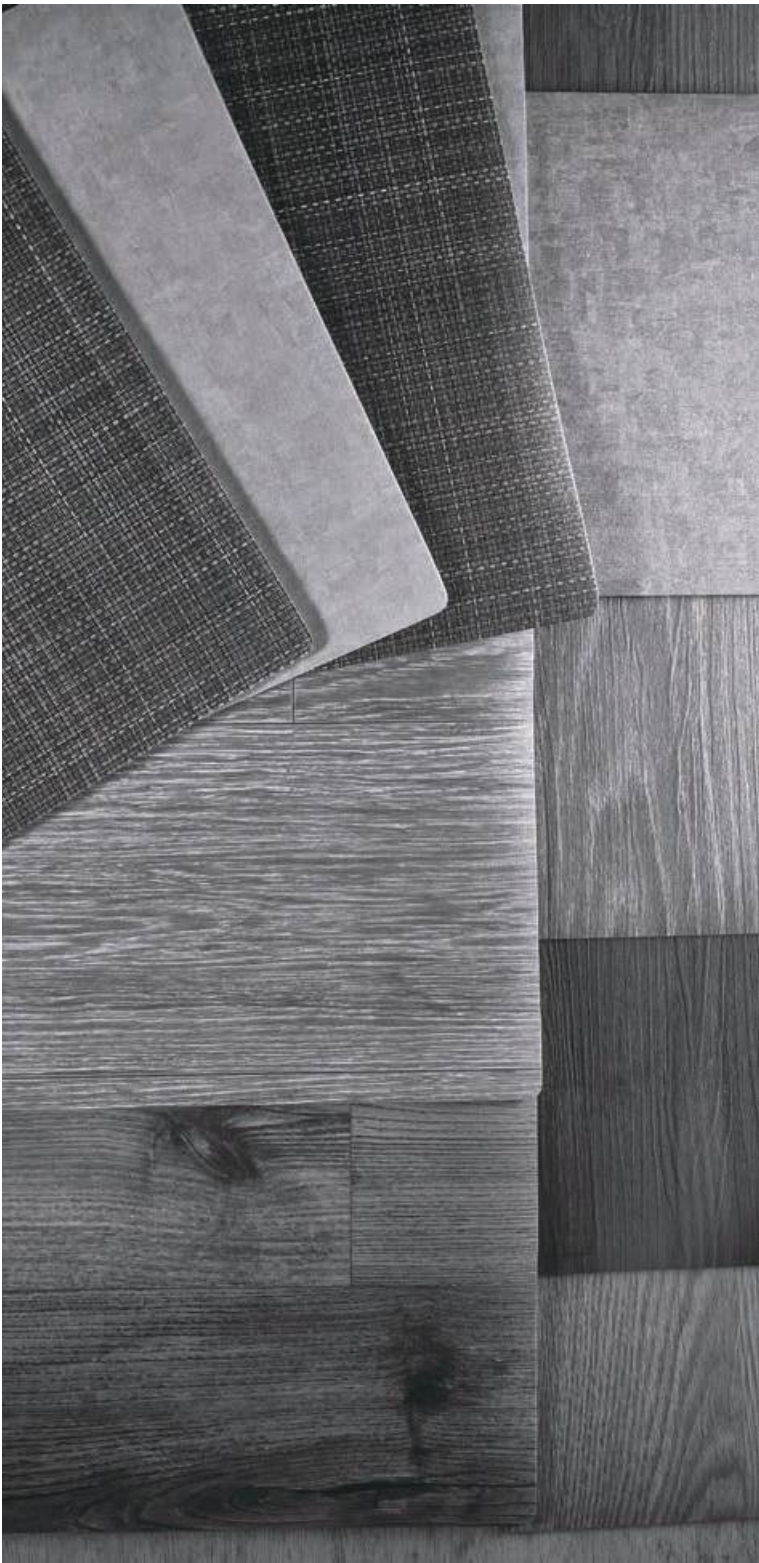
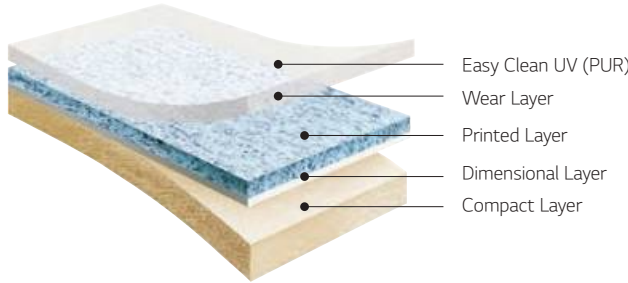
EQ Floor 6.0



Light Commercial Sheet

Suitable and reliable conductivity for special areas,
such as servers, computer rooms, operation rooms and many others.

Basic Construction



Features

Hard Construction and Dimensionally Stable

- Glass paper inlaid structure allows strong resistance to heat and moisture

Easy Clean PUR Coating

- Prevents contaminations and allows easy maintenance
- LG Hausys' unique surface treatment technology-Easy Clean UV- prevents any outer contaminants from penetrating and helps easy cleaning through its 'Lotus effect mechanism'

Characteristic	Standard	Unit	Palace	Familia Bright	Supreme1.8
Type of Flooring Type de sol Bodentyp Tipo de pavimento	EN ISO 10582			PVC Homogeneous Sheet	
Surface Treatment Traitement de Surface Oberflächenbehandlung tratamiento de superficies				Easy Clean UV	
 Classification Classe d'usage Klassifizierung Clase de uso	EN ISO 10874				22-31
 Weight Poids Flächengewicht Peso total	EN ISO 23997	g/m²	2,450	1,400 2,600	2,900
 Width LARGEUR BREITE ANCHURA	EN ISO 24341	mm	2,000	2,000	2,000
 Roll length longueur du rouleau Rollenlänge longitud del rollo		m	25	25	20
 Overall Thickness Epaisseur totale Gesamtdicke Espesor total	EN ISO 24346	mm	1.5	1.0 1.6	1.8
 Wear Layer Thickness Epaisseur de la couche d'usure Abnutzen Schichtstärke Espesor de la capa de uso	EN ISO 24340	mm	0.1	0.1 0.15	0.3
 Wear Resistance WGroup d'abrasion Verschleißverhalten Resistencia a la abrasión	EN 660-2			T	T
 Residual Indentation Poinçonnement rémanent Resteindruckverhalten Punzonamiento estático residual	EN ISO 24343-1	mm	< 0.1	< 0.1	< 0.1
 Dimensional Stability Stabilité dimensionnelle Dimenstionsstabilität Estabilidad dimensional	EN ISO 23999	%	≤ 0.4	≤ 0.4	≤ 0.4
 Flexibility Souplesse Flexibilität Flexibilidad	ISO 24344		No crack	No crack	No crack
 Light Fastness Résistance à la lumière Lichtechtheit Resistencia de los colores a la luz UV	EN ISO 105-B02		≥ 6	≥ 6	≥ 6
 Furniture Leg Resistance Résistance au pied de meuble Verschiebung eines Möbelstuhls Resistencia a las patas de los muebles	EN 424		No Crack, No Damage	No Crack, No Damage	No Crack, No Damage
 Castor Chair Resistance Résistance aux chaises à roulettes Stuhlrollenbeanspruchung Resistencia a sillas con ruedas	EN ISO 4918		No Change	No Change	No Change
 Reaction to fire Classement feu Brandverhalten Resistencia al fuego	EN 13501-1		Bfl-s1	Bfl-s1	Bfl-s1
 Stain Resistance Résistance aux taches Fleckenbeständigkeit Resistencia a las manchas	EN ISO 26987		No change PUR Surface Treatment	No change PUR Surface Treatment	No change PUR Surface Treatment
 Dynamic Coefficient of friction Résistance au glissement Rutschhemmung Resistencia al deslizamiento	EN 13893		Class DS	Class DS	Class DS
 Electrostatic Performance Accumulation de charges électrostatiques Antistatik Propiedades electroestáticas	EN 1815	kV	< 2	< 2	< 2
Warranty In Years Garantie en années Garantie in Jahren Garantía en años	EN 12524		5 Commercial	5 Commercial	5 Commercial

Familia

Heterogeneous
Light Commercial Sheet

Total thickness
1.0mm

Width
2M

Weight
1,440g/m²

Wear Layer
0.1mm

Length
35M/Roll

Colors
8C



FAM1808-01



FAM1808-01 Ash



FAM1809-01 Ash



FAM180A-01 Ash



FAM1816-01 Hickory



FAM1829-01 Acacia



FAM182A-01 Acacia



FAM182B-01 Acacia



FAM1817-01 Hickory

Color of the above product can be different from actual product color.

Palace

Heterogeneous
Light Commercial Sheet

Total thickness
1.5mm

Width
2M

Weight
2,450g/m²

Wear Layer
0.1mm

Length
25M/Roll

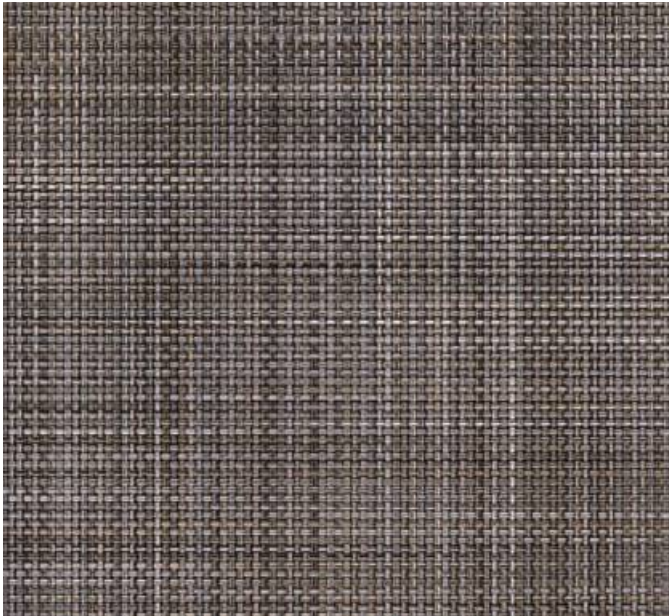
Colors
46 C



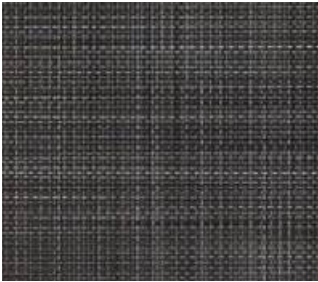
Reverse installation required



PAL 9201-05



NEW PAL 9201-05



NEW PAL 9203-05



NEW PAL 9202-05



PAL 0881-05



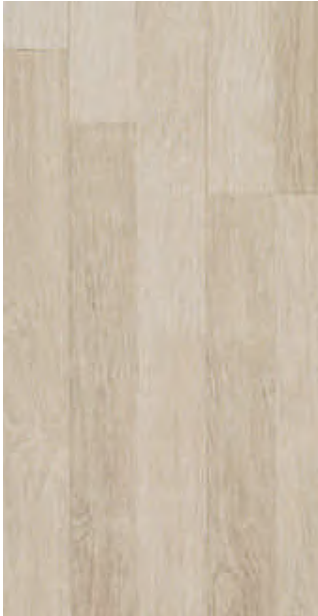
PAL 0591-05



PAL 7761-05



PAL 0592-05



PAL 0882-05

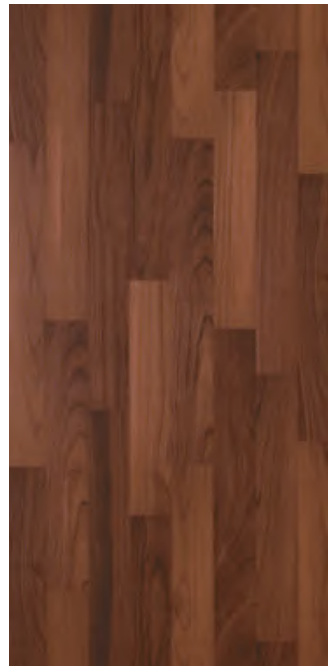


PAL P082-05



PAL P081-05

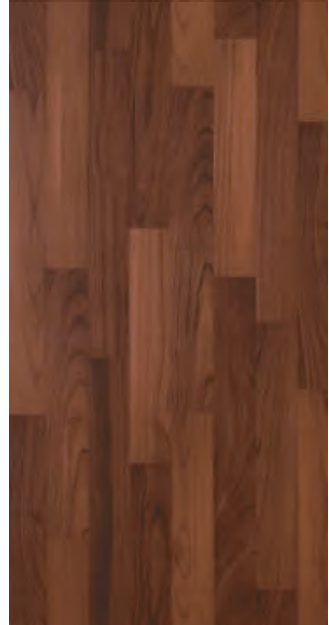
Color of the above product can be different from actual product color.



PAL 7771-05

PAL 7772-05

PAL 8143-05

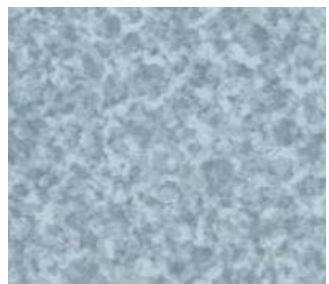
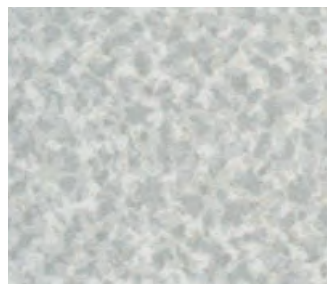


PAL P085-05

PAL P211-05

PAL P083-05

PAL P332-05



PAL 0383-05

PAL 0381-05

PAL 0384-05

PAL 0382-05



PAL 7432-05

PAL 7435-05

PAL 7431-05

PAL 7434-05



NEW PAL 1808-27



NEW PAL 1816-27



NEW PAL 1809-27



NEW PAL 180A-27



NEW PAL 1829-27



NEW PAL 182B-27



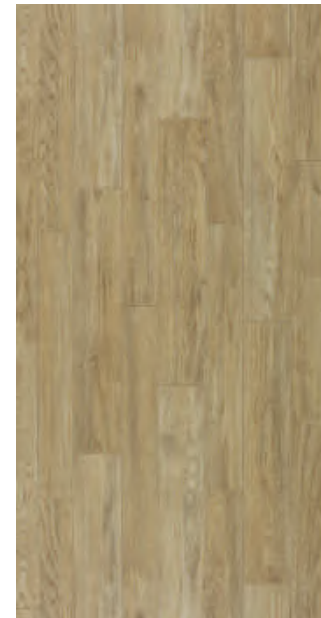
NEW PAL 1817-27



PAL 1607-05



NEW PAL 182A-27



NEW PAL 2792-27



NEW PAL 2702-27



NEW PAL 2703-27



NEW PAL 2704-27



NEW PAL 2791-27



NEW PAL 1601-05



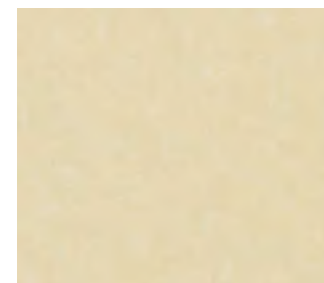
NEW PAL 1602-05



NEW PAL 1603-05



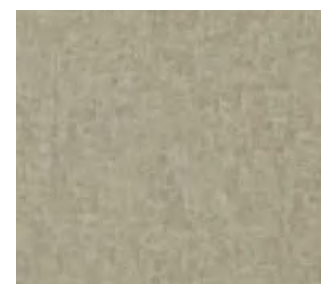
NEW PAL 1604-05



NEW PAL 1607-05



NEW PAL 1608-05



NEW PAL 1605-05



NEW PAL 1606-05

Color of the above product can be different from actual product color.

Bright

Heterogeneous
Light Commercial Sheet

Total thickness
1.6mm

Width
2M

Weight
2,600g/m²

Wear Layer
0.15mm

Length
25M/Roll

Colors
21 C



Reverse installation required



BR 91225-01

Mist



BR 92305-01



BR 92306-01



BR 92302-01



BR 92301-01

Mist



BR 92307-01

Waterdrops



BR 91224-01



BR 91225-01



BR 91226-01



BR 92308-01



BR 91221-01



BR 91222-01



BR 91223-01



BR 92304-01



BR 91229-01



BR 91227-01



BR 91228-01

Wood



BR 92001-01



BR 92202-01



BR 92002-01



BR 92003-01



BR 92203-01

Supreme 1.8

Heterogeneous
Light Commercial Sheet

Total thickness
1.8mm

Width
2M

Weight
2,900g/m²

Wear Layer
0.3mm

Length
20M/Roll

Colors
35 C



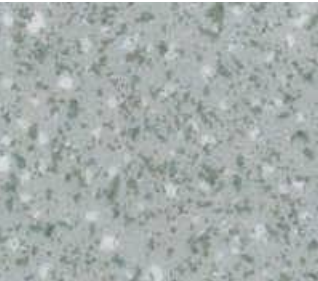
Reverse installation required



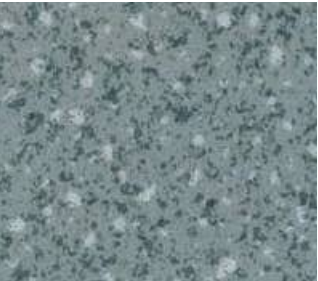
Dot



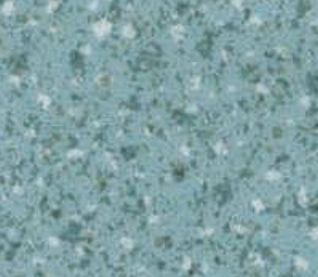
SPR 1317-01



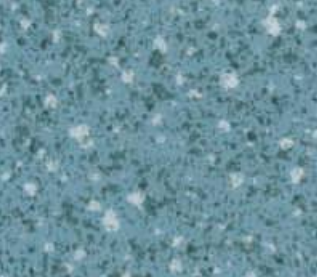
SPR 1303-01



SPR 1307-01



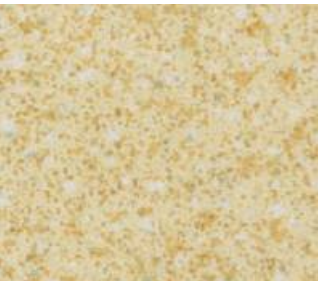
SPR 1310-01



SPR 1309-01



SPR 1302-01



SPR 1313-01

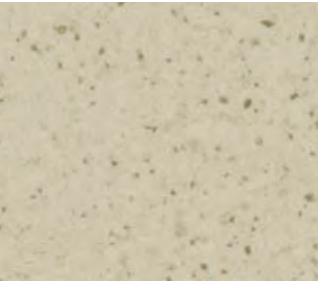


SPR 1314-01

Granite



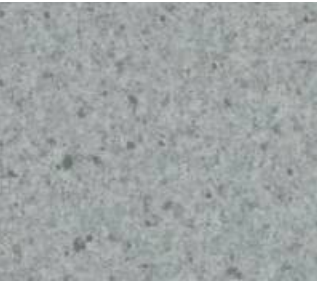
SPR 2541-01



SPR 2543-01



SPR 2544-01



SPR 2542-01



SPR 2546-01



SPR 2548-01



SPR 2547-01



SPR 2545-01



SPR 254A-01



SPR 2549-01



SPR 2825-02

Marble



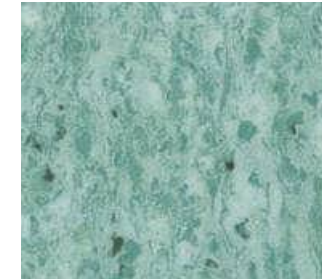
SPR 9031-01



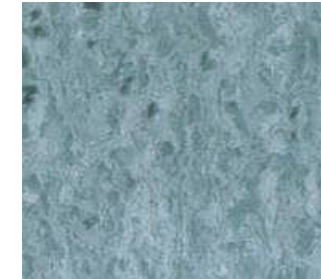
SPR 9037-01



SPR 9032-01



SPR 9033-04



SPR 9039-04



SPR 9034-04

Wood



NEW SPR 2822-02



NEW SPR 2821-02



SPR 1828-02



SPR 1827-02



SPR 1801-02



SPR 1802-02



NEW SPR 2823-02



NEW SPR 2824-02



NEW SPR 2825-02



SPR 1825-02



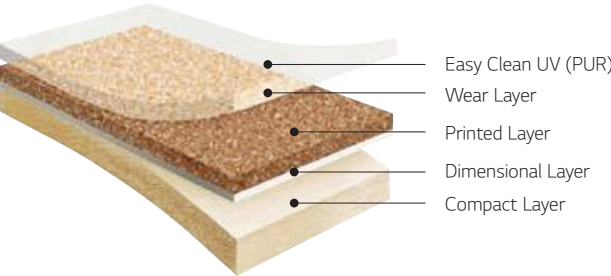
SPR 1826-02

Color of the above product can be different from actual product color.

Commercial Sheet

Suitable and reliable conductivity for special areas,
such as servers, computer rooms, operation rooms and many others.

Basic Construction



Features

Easy Clean UV Surface Treatment

- Highly dense web-structured coating
- Uniquely strong resistance to contamination
- ※ Polish or wax coating is not allowed without stripping process

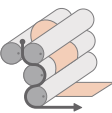
Easy Clean UV+ Surface Treatment(MediStudio)

- Industry's best anti-scratch, anti-bacterial, and anti-iodine treatment
- ※ Waxing and coating can be applied after polishing

Outstanding Dimensional Stability

ITEM		DURABLE	OTHERS
80°C OvenX1hr	L	+0.05%	-0.2%
	W	-0.10%	-0.30%

Superior dimensional stability with
Glass paper inlaid structure



- Dimensional stabilities due to optimized temperature & tension technology applied on the Calendering process of LG Hausys.
- Dimensionally unstable products may result in gaps between sheets after installation. These gaps could trap dirt and multiply bacteria.



Characteristic	Standard	Unit	Wood Collection Textile Collection	Stone Collection
Type of Flooring Type de sol Bodentyp Tipo de pavimento	EN ISO 10582		PVC Heterogeneous	
Surface Treatment Surface Treatment Surface Treatment tratamiento de superficies			Easy Clean UV	
Classification Classe d'usage Klassifizierung Clase de uso	EN ISO 10874		33-42	
Weight Poids Flächengewicht Peso total	EN ISO 23997	g/m ²	3,100	3,100
Width LARGEUR BREITE ANCHURA	EN ISO 24341	mm	2,000	2,000
Roll length longueur du rouleau Rollenlänge longitud del rollo		m	20	20
Overall Thickness Epaisseur totale Gesamtdicke Espesor total	EN ISO 24346	mm	2.0	2.0
Wear Layer Thickness Epaisseur de la couche d'usure Abnutzen Schichtstärke Espesor de la capa de uso	EN ISO 24340	mm	0.55	0.55
Wear Resistance WGroup d'abrasion Verschleißverhalten Resistencia a la abrasión	EN 660-2		T	T
Residual Indentation Poinçonnement rémanent Resteindruckverhalten Punzonamiento estático residual	EN ISO 24343-1	mm	< 0.1	< 0.1
Dimensional Stability Stabilité dimensionnelle Dimenstionsstabilität Estabilidad dimensional	EN ISO 23999	%	≤ 0.4	≤ 0.4
Flexibility Souplesse Flexibilität Flexibilidad	ISO 24344		No crack	No crack
Light Fastness Résistance à la lumière Lichtechtheit Resistencia de los colores a la luz UV	EN ISO 105-B02		≥ 6	≥ 6
Furniture Leg Resistance Résistance au pied de meuble Verschiebung eines Möbelstuhls Resistencia a las patas de los muebles	EN 424		No Crack, No Damage	No Crack, No Damage
Castor Chair Resistance Résistance aux chaises à roulettes Stuhlrollenbeanspruchung Resistencia a sillas con ruedas	EN ISO 4918		No change	No change
Reaction to fire Classement feu Brandverhalten Resistencia al fuego	EN 13501-1		Bfl-s1	Bfl-s1
Stain Resistance Résistance aux taches Fleckenbeständigkeit Resistencia a las manchas	EN ISO 26987		No change PUR Surface Treatment	No change PUR Surface Treatment
Slip Resistance Glissance Rutschfestigkeit Resistencia al deslizamiento	DIN 51130		R9	R9
Dynamic Coefficient of friction Résistance au glissement Rutschhemmung Resistencia al deslizamiento	EN 13893		Class DS	Class DS
Acoustic Insulation Efficacité acoustique Trittschalldämmung Aislamiento acústico	EN ISO 10140	dB	4	6
Electrical Resistance Résistance électrique Elektrischer Leitwiderstand Resistencia eléctrica	EN 1081	ohm		
Electrostatic Performance Accumulation de charges électrostatiques Antistatik Propiedades electroestáticas	EN 1815	kV	< 2	< 2
Thermal Resistance Résistance thermique Wärmedurchlasswiderstand Resistencia térmica	EN ISO 10456	m²·K/W	0.0013	0.0013
Warranty In Years Garantie en années Garantie in Jahren Garantía en años	EN 12524		10 Commercial	10 Commercial
Formaldehyde Group Classe formaldehyde Formaldehyd Klassifizierung Clase de formaldehido	EN 717-1		E1	E1
CE Marking Marguage CE CE Kennzeichnung Marcado CE	EN 14041:2004/AC:2006		18001-DOP-15	19001-DOP-15
TVOC After 28 Days TVOC après 28 jours TVOC (28 Tage) TVOC (28 dagen) Compuestos Orgánicos Volátiles después	ISO 16000-06	µg /m ³	< 100	< 100

Commercial Sheet

Characteristic	Standard	Unit
Type of Flooring Type de sol Bodentyp Tipo de pavimento	EN ISO 10582	
Surface Treatment Surface Treatment Surface Treatment tratamiento de superficies		
 Classification Classe d'usage Klassifizierung Clase de uso	EN ISO 10874	
 Weight Poids Flächengewicht Peso total	EN ISO 23997	g/m²
 Width LARGEUR BREITE ANCHURA	EN ISO 24341	mm
 Roll length longueur du rouleau Rollenlänge longitud del rollo		m
 Overall Thickness Epaisseur totale Gesamtdicke Espesor total	EN ISO 24346	mm
 Wear Layer Thickness Epaisseur de la couche d'usure Abnutzen Schichtstärke Espesor de la capa de uso	EN ISO 24340	mm
 Wear Resistance WGroup d'abrasion Verschleißverhalten Resistencia a la abrasión	EN 660-2	
 Residual Indentation Poinçonnement rémanent Resteindruckverhalten Punzonamiento estático residual	EN ISO 24343-1	mm
 Dimensional Stability Stabilité dimensionnelle Dimenstionsstabilität Estabilidad dimensional	EN ISO 23999	%
 Flexibility Souplesse Flexibilität Flexibilidad	ISO 24344	
 Light Fastness Résistance à la lumière Lichtechtheit Resistencia de los colores a la luz UV	EN ISO 105-B02	
 Furniture Leg Resistance Résistance au pied de meuble Verschiebung eines Möbelstuhls Resistencia a las patas de los muebles	EN 424	
 Castor Chair Resistance Résistance aux chaises à roulettes Stuhlrollenbeanspruchung Resistencia a sillas con ruedas	EN ISO 4918	
 Reaction to fire Classement feu Brandverhalten Resistencia al fuego	EN 13501-1	
 Stain Resistance Résistance aux taches Fleckenbeständigkeit Resistencia a las manchas	EN ISO 26987	
 Slip Resistance Glissance Rutschfestigkeit Resistencia al deslizamiento	DIN 51130	
 Dynamic Coefficient of friction Résistance au glissement Rutschhemmung Resistencia al deslizamiento	EN 13893	
 Acoustic Insulation Efficacité acoustique Trittschalldämmung Aislamiento acústico	EN ISO 10140	dB
 Electrostatic Performance Accumulation de charges électrostatiques Antistatik Propiedades electroestáticas	EN 1815	kV
 Thermal Resistance Résistance thermique Wärmedurchlasswiderstand Resistencia térmica	EN ISO 10456	m²·K/W
Warranty In Years Garantie en années Garantie in Jahren Garantía en años	EN 12524	
 Formaldehyde Group Classe formaldehyde Formaldehyd Klassifizierung Clase de formaldehido	EN 717-1	
 CE Marking Marguage CE CE Kennzeichnung Marcado CE	EN 14041:2004/ AC:2006	
 TVOC After 28 Days TVOC après 28 jours TVOC (28 Tage) TVOC (28 dagen) Compuestos Orgánicos Volátiles después	ISO 16000-06	µg/m³

Mini / Supreme 2.0	ABC	Style / Trendy	Durable	MediStudio
PVC Heterogeneous				
Easy Clean UV	Easy Clean UV	Easy Clean UV	Easy Clean UV	Easy Clean UV+
33-42	33-42	33-42	34/43	34/43
2,950	3,000	2,950	3,050	3,050
2,000	2,000	2,000	2,000	2,000
20	20	20	20	20
2.0	2.0	2.0	2.0	2.0
0.3 / 0.55	0.55	0.55	0.7	0.7
T	T	T	T	T
< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
≤ 0.4	≤ 0.4	≤ 0.4	≤ 0.4	≤ 0.4
No crack	No crack	No crack	No crack	No crack
≥ 6	≥ 6	≥ 6	≥ 6	≥ 6
No Crack, No Damage	No Crack, No Damage	No Crack, No Damage	No Crack, No Damage	No Crack, No Damage
No change	No change	No change	No change	No change
Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1
No change PUR Surface Treatment	No change PUR Surface Treatment	No change PUR Surface Treatment	No change PUR Surface Treatment	No change PUR Surface Treatment
R9	R9	R9	R9	R9
Class DS	Class DS	Class DS	Class DS	Class DS
	4		5	
< 2	< 2	< 2	< 2	< 2
	0.0012	0.001	0.0016	0.0013
10 Commercial	10 Commercial	10 Commercial	10 Commercial	10 Commercial
			E1	E1
	17001-DOP-05	17001-DOP-10	16001-DOP-05	19001-DOP-01
	< 100	< 100	< 100	< 100

MINI

Heterogeneous
Commercial Sheet

Total thickness
2.0mm

Width
2M

Weight
3,000g/m²

Wear Layer
0.3mm

Length
20M/Roll

Colors
14 C



Reverse installation required



MIN0006-01



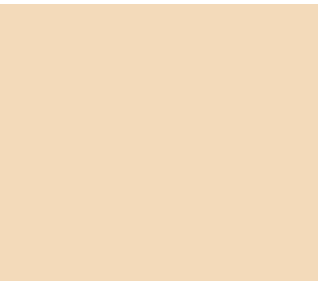
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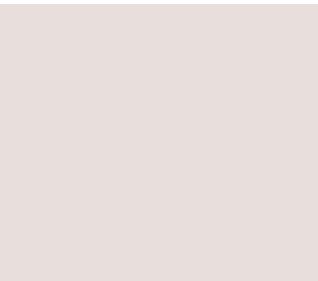
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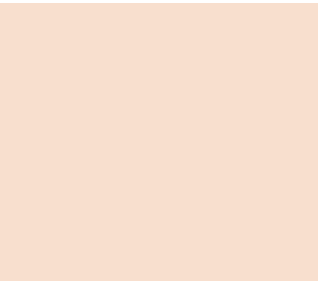
MIN0003-01



MIN0004-01



MIN0001-01



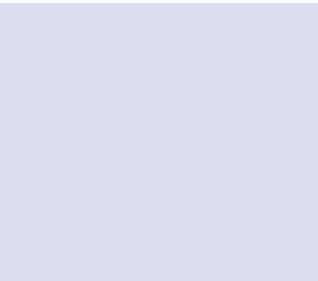
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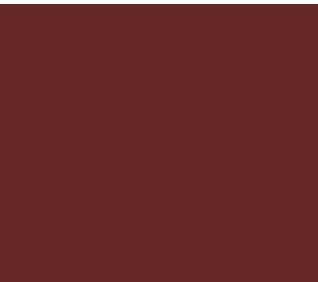
MIN0007-01



MIN0008-01



MIN0009-01



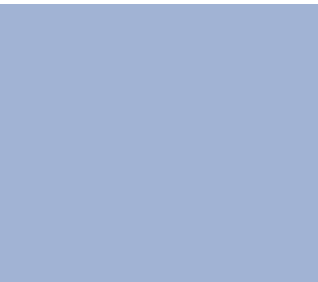
MIN0013-01



MIN0014-01



MIN0011-01



MIN0010-01



MIN0012-01



MIN0011-01

Color of the above product can be different from actual product color.

Wood Collection

Heterogeneous
Commercial Sheet

Total thickness
2.0mm

Width
2M

Weight
3,100g/m²

Wear Layer
0.3/0.55mm

Length
20M/Roll

Colors
14 C



Reverse installation required

M-EIR



WC 32602

Limed Oak



NEW WC 32301



NEW WC 32302

Vintage Cracked Oak



NEW WC 32501



NEW WC 32502



NEW WC 32503

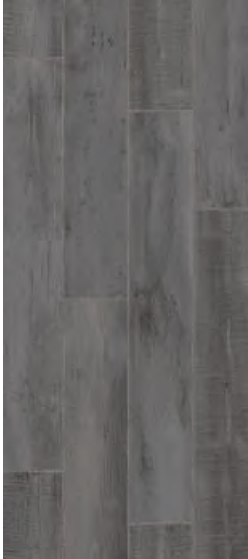
Midnight Oak



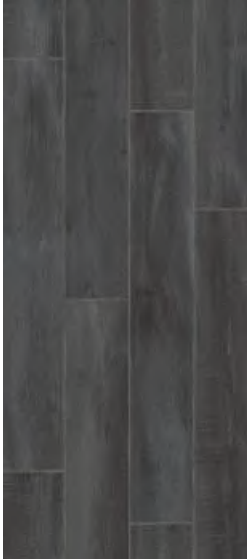
NEW WC 32303



NEW WC 32601



NEW WC 32602



NEW WC 32603

Natural Oak



NEW WC 32401



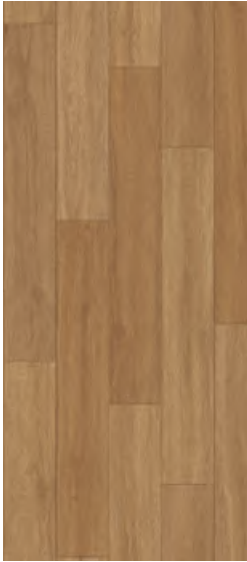
NEW WC 32402



NEW WC 32403



NEW WC 32404



NEW WC 32405

Heterogeneous Sheet

Wood Collection

Stone Collection

Heterogeneous
Commercial Sheet

Total thickness
2.0mm

Width
2M

Weight
3,100g/m²

Wear Layer
0.3/0.55mm

Length
20M/Roll

Colors
15 C

 Reverse installation required




SCL 3551

Slate



NEW SCL 3531 Hazy Mist



NEW SCL 3533 Khaki Sand



NEW SCL 3532 Deep Brown



NEW SCL 3534 Pure Steel

52
53

Bianco Marble

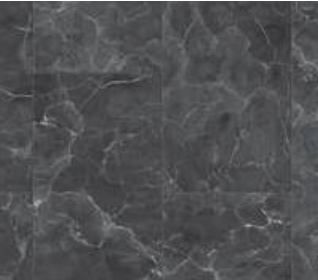


NEW SCL 3541 Luxury Gold

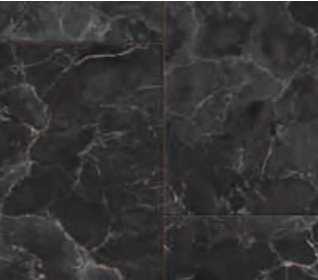


NEW SCL 3542 Chic Silver

Saint Laurent



NEW SCL 3491 Bronzed Noir



NEW SCL 3492 Burnt Steel

Concrete



NEW SCL 3521 Frosted Gris



NEW SCL 3523 Sun-kissed Ash



NEW SCL 3522 Twinkling Lead



NEW SCL 3524 Cinnamon Umber

Onyx



NEW SCL 3551 Warm Fossil



NEW SCL 3553 Golden Ivory



NEW SCL 3552 Shimmering Graphite



SCL 3541

Color of the above product can be different from actual product color.

Textile Collection

Heterogeneous Commercial Sheet

Total thickness
2.0mm

Width
2M

Weight
3,100g/m²

Wear Layer
0.3/0.55mm

Length
20M/Roll

Colors
17 C

 Reverse installation required
M-EIR



Spectrum



TCL3662



TCL3663



TCL3661

Canvas



TCL3721



TCL3722



TCL3724



TCL3723

Weathered



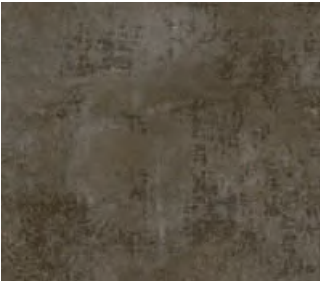
TCL3736



TCL3742



TCL3743



TCL3744

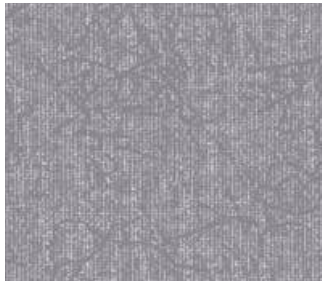
Route



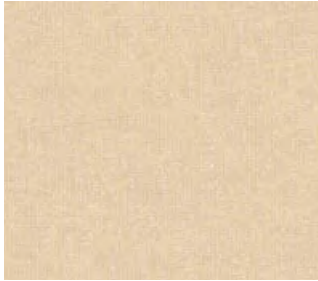
TCL3732



TCL3733



TCL3734



TCL3731



TCL3735



BR 91226-01

Color of the above product can be different from actual product color.

ABC

Heterogeneous Commercial Sheet

Total thickness
2.0mm

Width
2M

Weight
3,000g/m²

Wear Layer
0.55mm

Length
20M/Roll

Colors
48 C

 Reverse installation
required



Marmo Mable



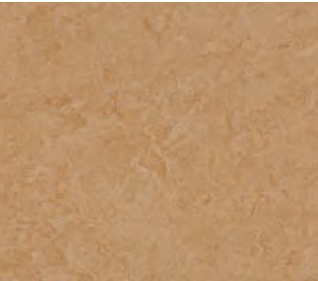
NEW AB 34616-01



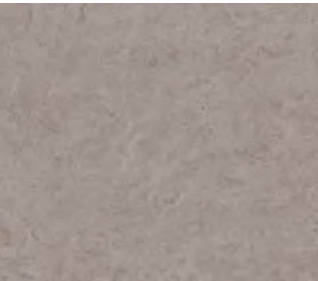
NEW AB 34610-01



NEW AB 34605-01



NEW AB 34609-01



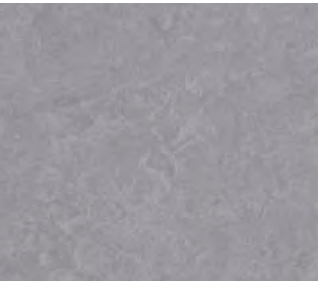
NEW AB 34603-01



NEW AB 34604-01



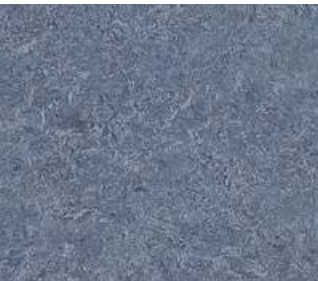
NEW AB 34608-01



NEW AB 34607-01



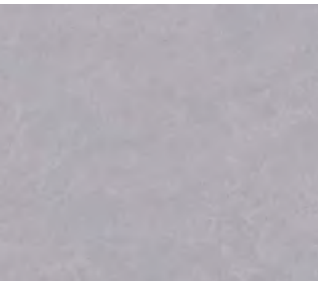
NEW AB 34612-01



NEW AB 34611-01



NEW AB 34614-01



NEW AB 34606-01



NEW AB 34615-01



NEW AB 34613-01



NEW AB 34602-01



NEW AB 34601-01

Puzzle Bloom



AB 28610-01 Pure Lemon



AB 28609-01 Old Pumpkin



AB 28608-01 Floral Red



AB 28611-01 Olive Green



AB 28612-01 Mint Blue



AB 28613-01 Crystal Beach



AB 28614-01 Blueberry



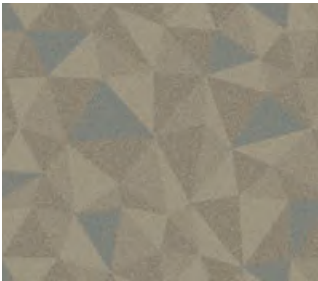
AB 28601-01 Pudding Ivory



AB 28604-01 Tea Grey



AB 28605-01 Mushroom



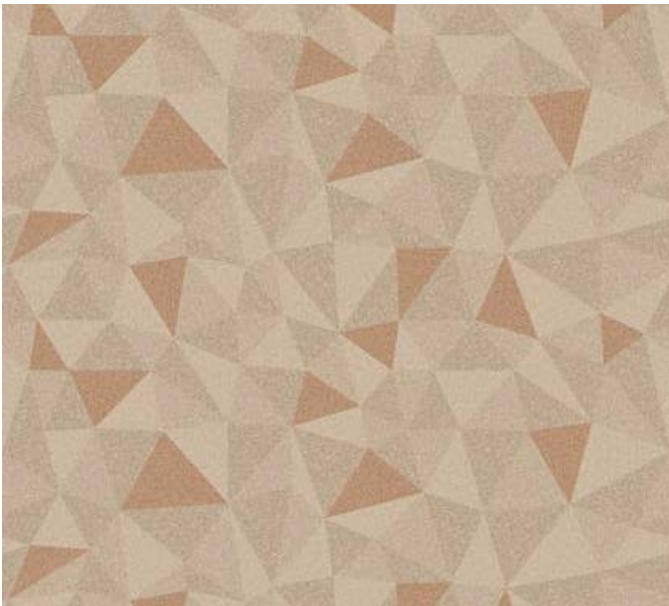
AB 28603-01 Chocolate Brown



AB 28606-01 Fish Grey



AB 28607-01 Black Bean

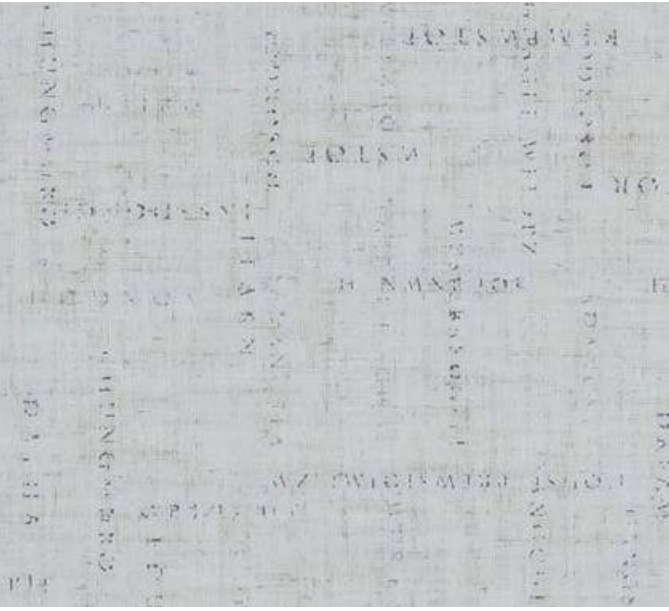


AB 28602-01 Cookie Beige



AB 28602-01

Alphabet



AB 28101-01 Ivory Orchid



AB 28109-01 Sandcastle Yellow



AB 28111-01 Meadow Green



AB 28114-01 Poppy Orange



AB 28113-01 Dandelion Yellow



AB 28116-01 Baby Powder Blue



AB 28117-01 Cadet Blue



AB 28103-01 Teddy Bear Taupe



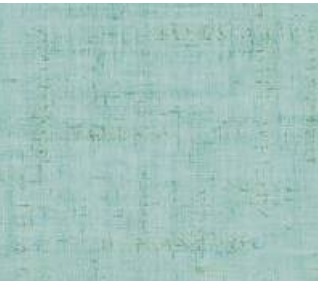
AB 28104-01 Sable Black



AB 28102-01 Cloud Grey



AB 28105-01 Sand Beige



AB 28110-01 Macaron Mint



AB 28112-01 Jungle Green



AB 28107-01 Cedar Grey



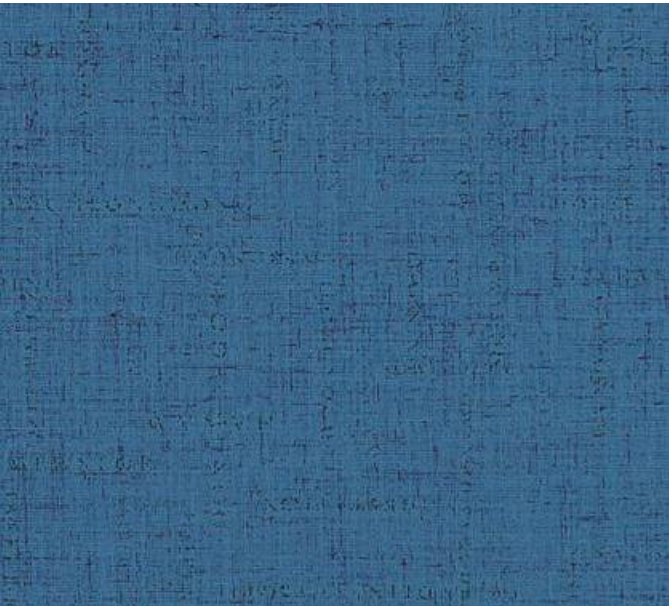
AB 28106-01 Sunset Beige



AB 28108-01 Fuzzy Brown



AB 28115-01 Candy Red



AB 28118-01 Aquarium Blue

Supreme 2.0

Heterogeneous
Commercial Sheet

Total thickness
2.0mm

Width
2M

Weight
2,950 g/m²

Wear Layer
0.55mm

Length
20M/Roll

Colors
35 C

 Reverse installation required

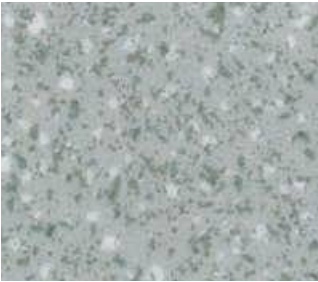


SPR 2547-04

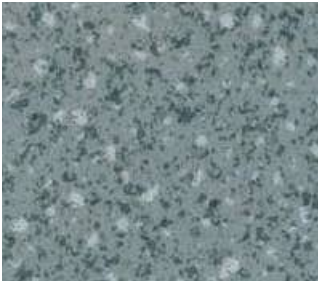
Dot



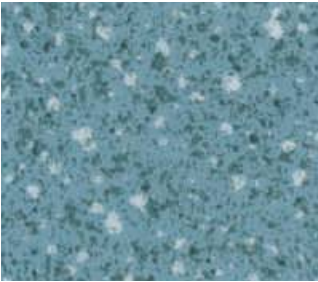
SPR 1317-04



SPR 1303-04



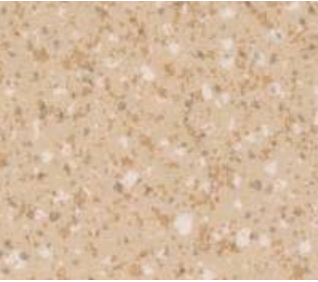
SPR 1307-04



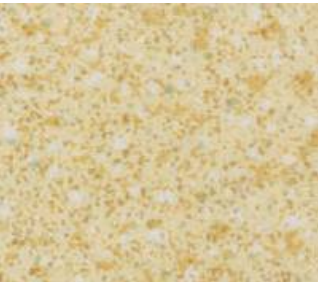
SPR 1309-04

60
61

Dot



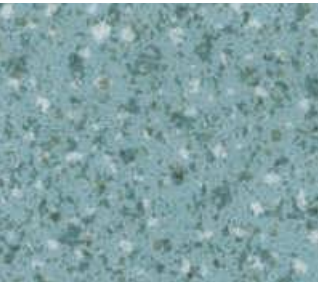
SPR 1302-04



SPR 1313-04



SPR 1314-04



SPR 1310-04

Granite



SPR 2543-04



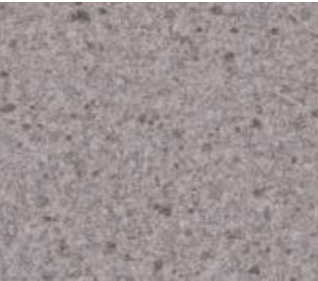
SPR 2541-04



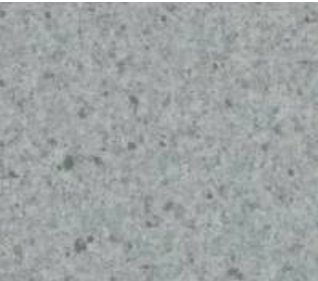
SPR 2544-04



SPR 2546-04



SPR 2548-04



SPR 2542-04



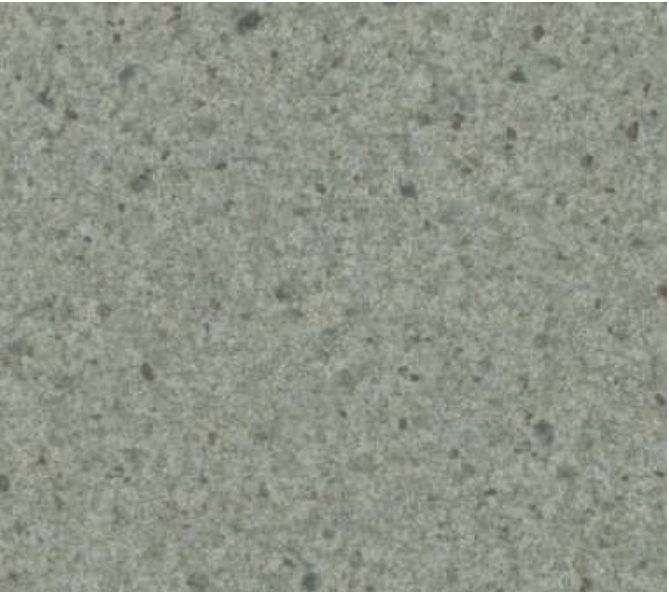
SPR 254A-04



SPR 2547-04



SPR 2545-04



SPR 2549-04

Mable



SPR 9031-04



SPR 9037-04

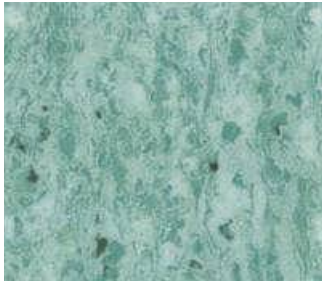


SPR 9032-04

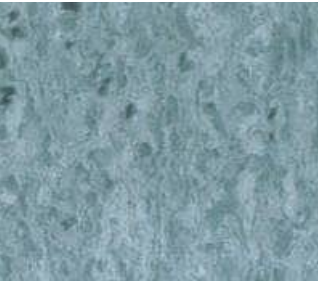
Color of the above product can be different from actual product color.



Marble



SPR 9033-04



SPR 9039-04



SPR 9034-04

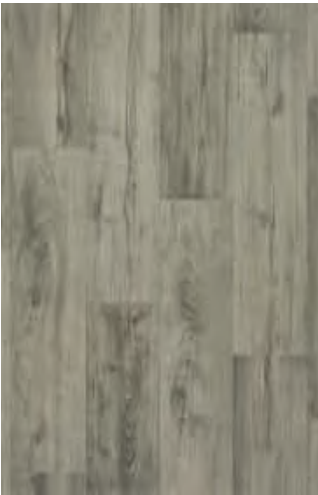
Wood



NEW SPR 2821-05



NEW SPR 2822-05



SPR 1828-05



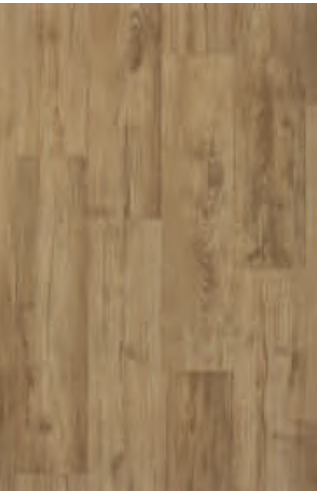
SPR 1827-05



SPR 1801-05



SPR 1802-05



SPR 1825-05



NEW SPR 2823-05



NEW SPR 2824-05



NEW SPR 2825-05



SPR 1826-05

Color of the above product can be different from actual product color.

Style

Heterogeneous
Commercial Sheet

Total thickness
2.0mm

Width
2M

Weight
2,950g/m²

Wear Layer
0.55mm

Length
20M/Roll

Colors
40 C



Reverse installation required



ST 31508-01

Ninen



ST 31506-01 Sand Beige



ST 31507-01 Spiced Almond



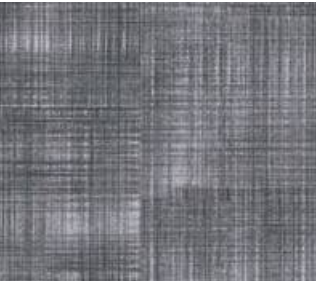
ST 31508-01 Terra-Cotta



ST 31511-01 Burnt Umber



ST 31502-01 Chrome Fiber



ST 31504-01 Charcoal Grey



ST 31509-01 Sunflower Yellow



ST 31515-01 Seafoam Green



ST 31510-01



ST 31501-01 Light Ash



ST 31503-01 Meadow Grey



ST 31510-01 Coral Apricot



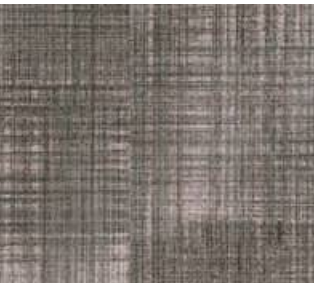
ST 31512-01 Jewel Sky



ST 31513-01 Lake Blue



ST 31514-01 Midnight Blue



ST 31505-01 Hunter Brown

Color of the above product can be different from actual product color.



Beaded Carpet



ST 31411-01 Zest Yellow



ST 31401-01 Arctic Grey



ST 31403-01 Aqua Brown



ST 31404-01 Caramel Brown



ST 31405-01 Pasture Earth



ST 31407-01 Iris Blue



ST 31408-01 Twilight Blue



ST 31412-01 Grapefruit



ST 31402-01 Cloud Grey



ST 31406-01 Graphite



ST 31409-01 Blue Turquoise



ST 31410-01 Sage Green

Foliage Concrete



ST 31604-01 Slate Grey



ST 31602-01 Coal Grey



ST 31606-01 Earth Tan



ST 31608-01 Azure Midnight



ST 31603-01 Slate Grey (F)



ST 31601-01 Coal Grey (F)



ST 31605-01 Earth Tan (F)



ST 31607-01 Azure Midnight (F)

*: This product comes in both the concrete visual with the leaf overlay.

Native Grain



ST 31701-01 Golden Harvest



ST 31702-01 Natural Wheat



ST 31703-01 Organic Spice



ST 31704-01 River Stone



ST 31705-01 Saddle Ebony

Color of the above product can be different from actual product color.

Trendy

Heterogeneous
Commercial Sheet

Total thickness
2.0mm

Width
2M

Weight
2,864 g/m²

Wear Layer
0.55mm

Length
20M/Roll

Colors
40 C



Reverse installation required



Cloud



TD 12501-01



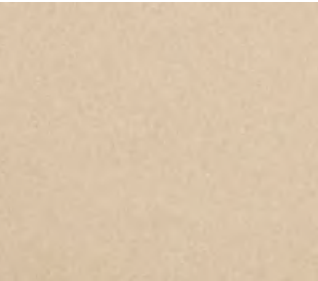
TD 12502-01



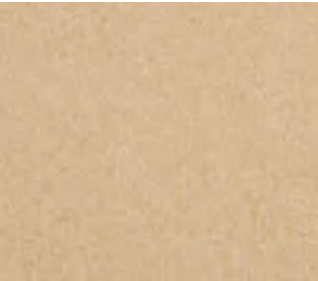
TD 12503-01



TD 12504-01



TD 12505-01



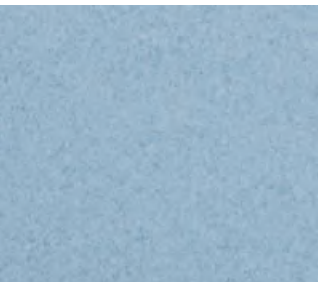
TD 12506-01



TD 12507-01



TD 12510-01



TD 12508-01



TD 12509-01

Speckle



TD 12401-01



TD 12402-01



TD 12403-01



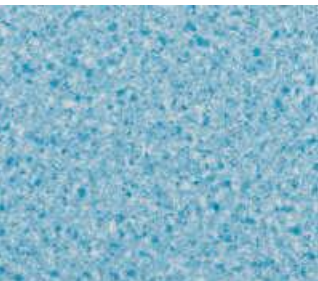
TD 12404-01



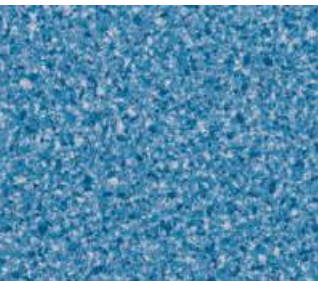
TD 12405-01



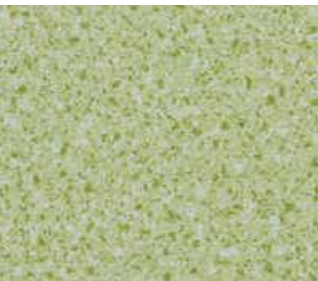
TD 12406-01



TD 12407-01



TD 12408-01



TD 12409-01



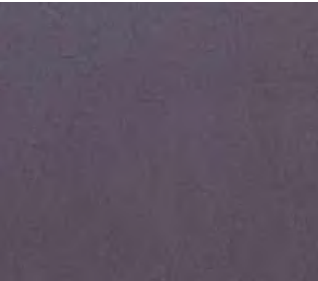
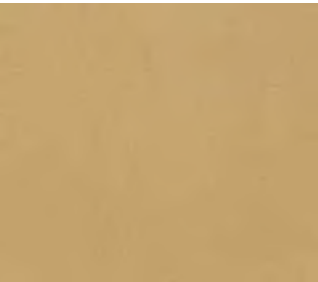
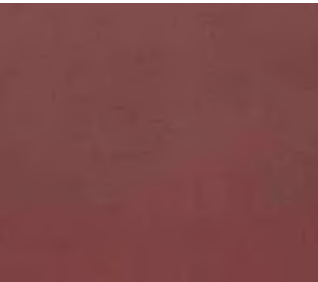
TD 12410-01



124 Pattern

			
NEW TD12411 - 01	NEW TD12412 - 01	NEW TD12413 - 01	NEW TD12415 - 01
			
NEW TD12417 - 01	NEW TD12418 - 01	NEW TD12419 - 01	NEW TD12416 - 01
			
NEW TD12414 - 01	NEW TD12420 - 01		

125 Pattern

			
NEW TD112515 - 01	NEW TD12520 - 01	NEW TD12524 - 01	NEW TD12523 - 01
			
NEW TD12516 - 01	NEW TD12517 - 01	NEW TD12518 - 01	NEW TD12519 - 01
			
NEW TD12521 - 01	NEW TD12522 - 01		

Durable

Heterogeneous
Commercial Sheet

Total thickness
2.0mm

Width
2M

Weight
3,050g/m²

Wear Layer
0.7mm

Length
20M/Roll

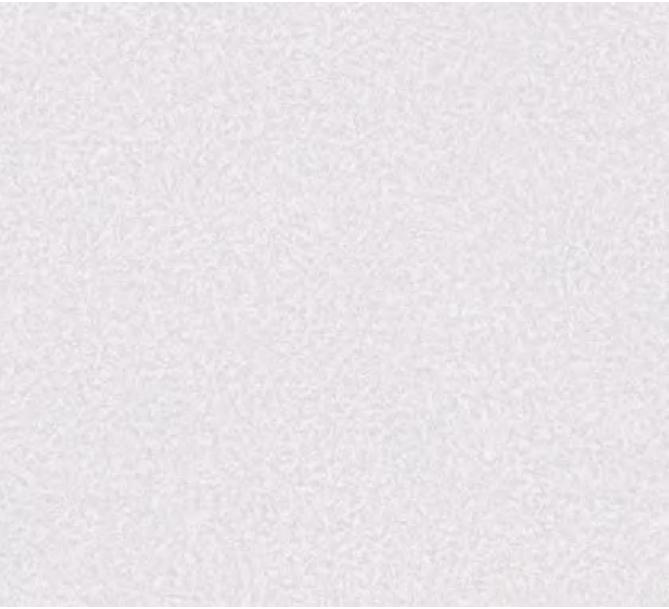
Colors
65 C

 Reverse installation
required

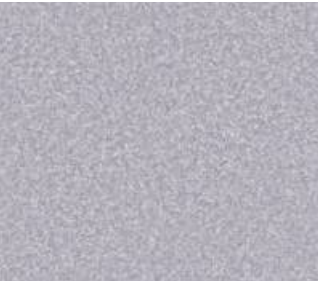


DU 99921-01, DU 99919-01

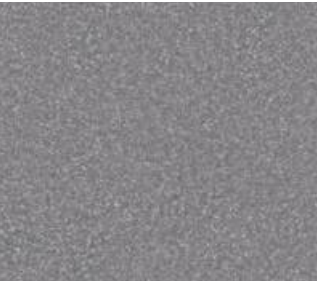
Rock



NEW DU 99915-01



NEW DU 99916-01



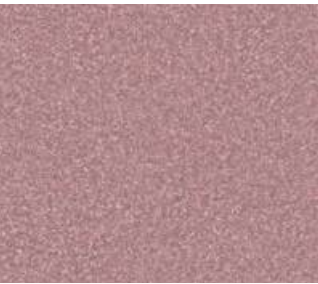
NEW DU 99917-01



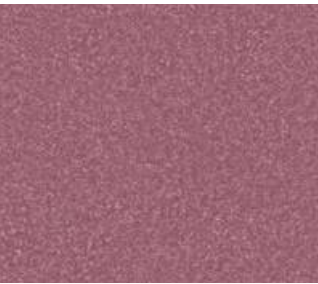
DU 99902-01



NEW DU 99921-01



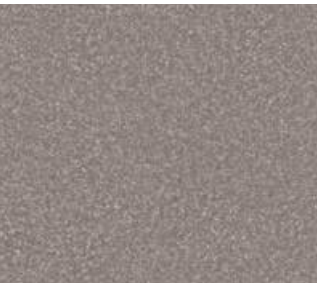
NEW DU 99920-01



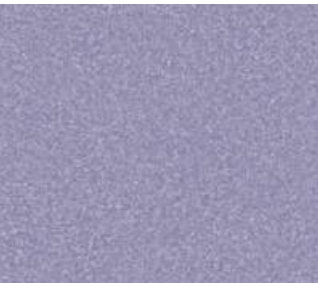
NEW DU 99922-01



NEW DU 99919-01



NEW DU 99918-01



NEW DU 99926-01



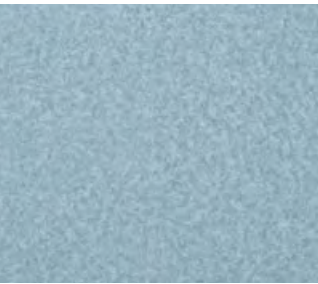
NEW DU 99927-01



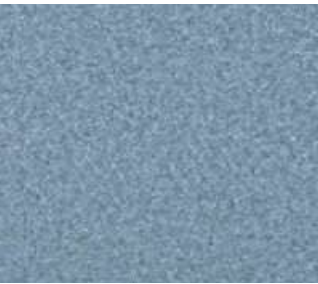
NEW DU 99928 -01



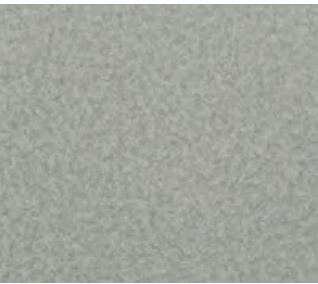
NEW DU 99925-01



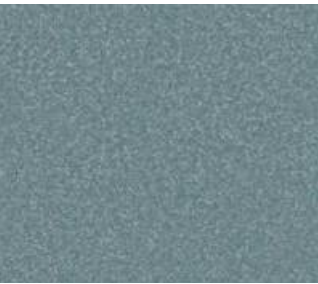
DU 99905-01



DU 99906-01



DU 99911-01



NEW DU 99924-01



NEW DU 99923-01

Color of the above product can be different from actual product color.



DU 90012-01

Grand



NEW DU 90011-01

NEW DU 90012-01

NEW DU 90013-01

NEW DU 90020-01

DU 90001-01

DU 90002-01

NEW DU 90019-01

DU 90004-01

DU 90006-01

NEW DU 90018-01

NEW DU 90017-01

NEW DU 90015-01

NEW DU 90021-01

NEW DU 90022-01

NEW DU 90016-01

NEW DU 90014-01

NEW DU 90023-01

NEW DU 90024-01

Color of the above product can be different from actual product color.

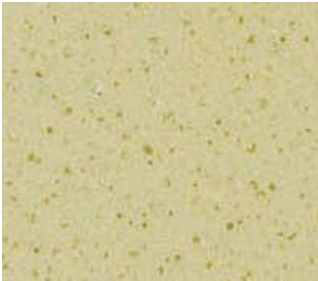
Gabbro



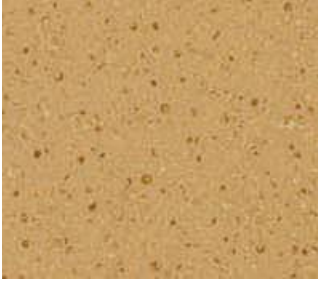
DU 71841-01



DU 71842-01



DU 71848-01



DU 71844-01



DU 71845-01



DU 71843-01



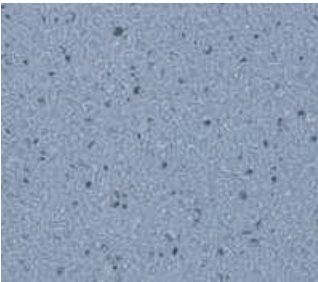
DU 71846-01



DU 71847-01



DU 71849-01

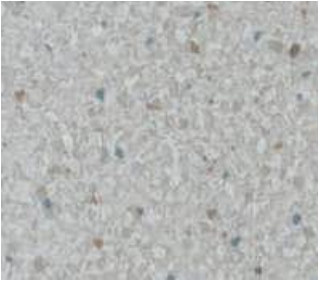


DU 7184A-01

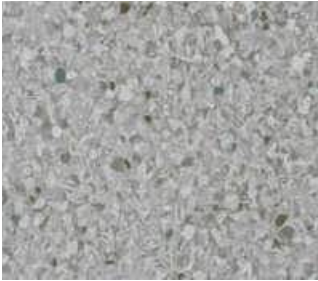
Diorite



DU 7183B-01



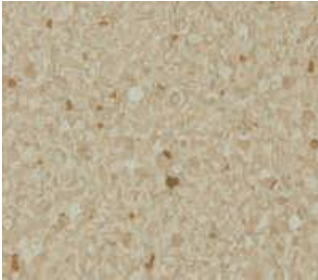
DU 71831-01



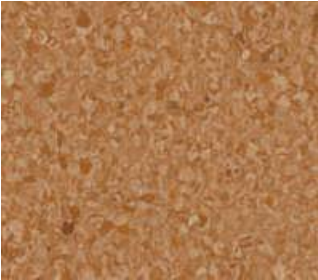
DU 71832-01



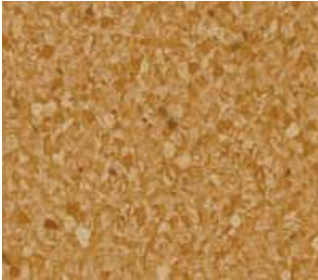
DU 71833-01



DU 71834-01



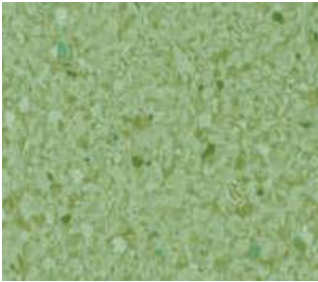
DU 71835-01



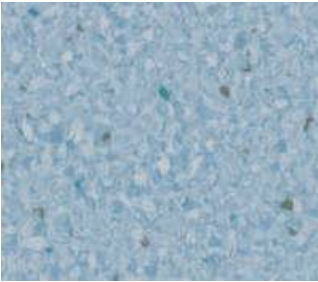
DU 71836-01



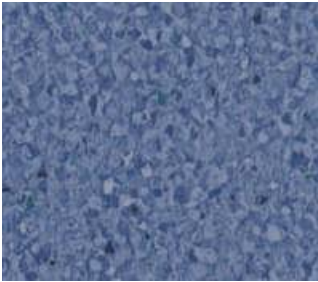
DU 71837-01



DU 7183A-01



DU 71838-01



DU 71839-01

Wood



DU 98083-01



DU 98086-01



DU 98085-01



DU 98084-01



NEW DU 93471-01



NEW DU 93472-01



NEW DU 93475-01



NEW DU 93476-01



DU 71845-01

Color of the above product can be different from actual product color.

MediStudio

Heterogeneous Commercial Sheet

Total thickness
2.0mm/3.0mm

Width
2M

Weight
2.0 : 3,050g/m²
3.0 : 3,000g/m²

Wear Layer
0.7mm

Length
20M/Roll

Colors
50 C



Reverse installation required



UN 26031, UN 26032

Energetic Striation



UN 26033



UN 26043



UN 26023



UN 26013



UN 26042



UN 26032



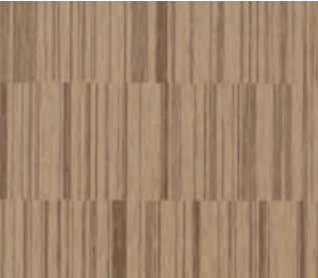
UN 26022



UN 26012



UN 26041



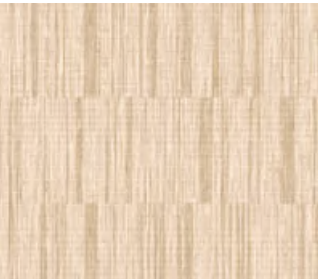
UN 26031



UN 26021



UN 26011



NEW UN 26062



NEW UN 26061



NEW UN 26052



NEW UN 26051



NEW UN 26063



NEW UN 26053

Code	Format	Size
UN xxxxx-01	Compact	2.0mm X 2,000mm X 20M/Roll
UN xxxxx-02	Comfort	3.0mm X 2,000mm X 20M/Roll

Color of the above product can be different from actual product color.

Harmonious Grain



UN 25702



UN 25707



UN 25701



UN 25703



UN 25704



UN 25708



UN 25705

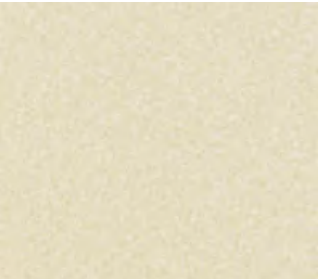


UN 25706

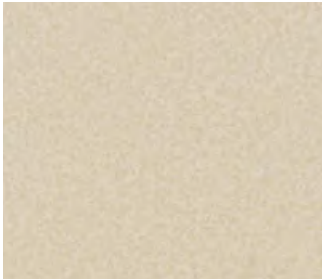


UN 25933

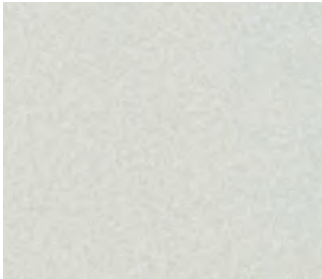
Nourishing Mineral



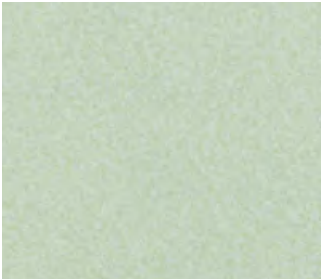
UN 25933



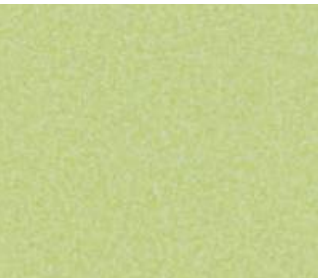
UN 25932



UN 25943



UN 25922



UN 25923



UN 25913



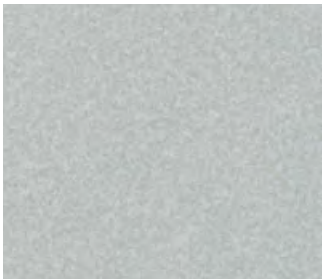
UN 25912



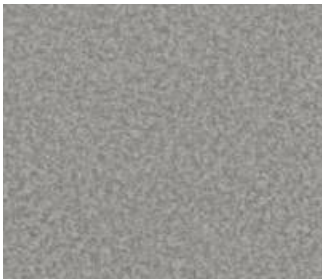
UN 25911



UN 25921



UN 25942



UN 25941



UN 25931



NEW UN 25973



NEW UN 25963



NEW UN 25962



NEW UN 25961



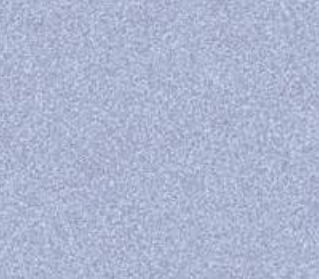
NEW UN 25972



NEW UN 25971



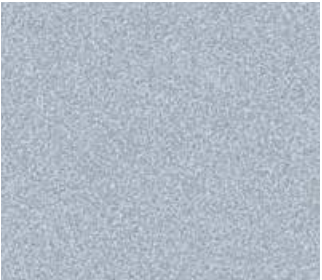
NEW UN 25983



NEW UN 25981



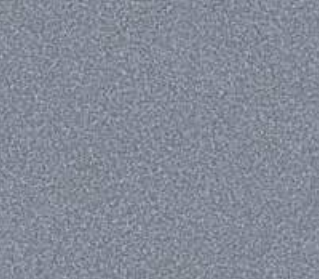
NEW UN 25953



NEW UN 25952



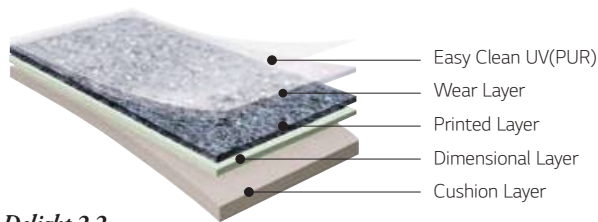
NEW UN 25982



NEW UN 25951

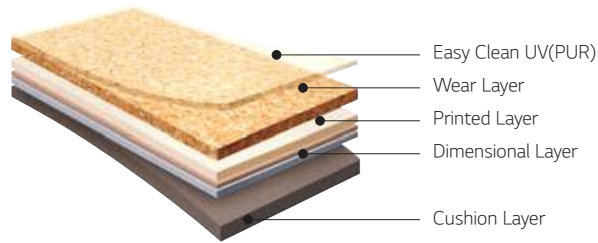
Acoustic Sheet

Basic Construction



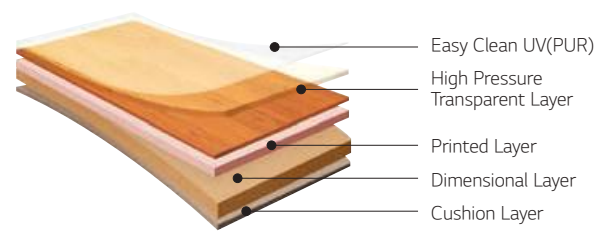
Delight 2.2

- **Modernized fashion**
Hologram applied surface emphasized its reality
- **Excellent chemical resistance**
Specially customized surface coating reinforces chemical resistance
- **Easy cleaning and low maintenance cost**
No Wax & No Polish applied on the PUR treated surface



Calmpasso 3.2/Comfort 3.4

- **Superior impact sound reduction with high wear resistance.**
- **Comfortable pattern & color for healthcare facilities.**
- **Superior abrasion - resistance wear layer**
: 0.7mm for 3.2mm/3.4mm
- **Easy cleaning and low maintenance cost**
No Wax & No Polish applied on the PUR treated surface

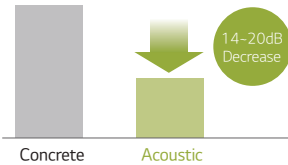


EQ floor 6.0

- **Excellent shock absorption**
- **The cushioning effect minimizes surface noise**
- **Ease cleaning and low maintenance cost**
No Wax & No Polish applied on the PUR treated surface

Features

Excellent foamed construction for sound absorption



Easy Clean UV Surface Treatment

- Highly dense web-structured coating
- Uniquely strong resistance to contamination
- ※ Polish or wax coating is not allowed without stripping process



Characteristic	Standard	Unit	DELIGHT 2.2	CALMPASSO 3.2
Type of Flooring Type de sol Bodentyp Tipo de pavimento	EN 651		PVC Heterogeneous with foam Layer	
Surface Treatment Surface Treatment Surface Treatment tratamiento de superficies			Easy Clean UV	
 Classification Classe d'usage Klassifizierung Clase de uso	EN ISO 10874		23/31	23/31
 Weight Poids Flächengewicht Peso total	EN ISO 23997	g/m²	2,200	3,050
 Width LARGEUR BREITE ANCHURA	EN ISO 24341	mm	2,000	2,000
 Roll length longueur du rouleau Rollenlänge longitud del rollo		m	20	20
 Overall Thickness Epaisseur totale Gesamtdicke Espesor total	EN ISO 24346	mm	2.2	3.2
 Wear Layer Thickness Epaisseur de la couche d'usure Abnutzen Schichtstärke Espesor de la capa de uso	EN ISO 24340	mm	0.55	0.7
 Wear Resistance WGroup d'abrasion Verschleißverhalten Resistencia a la abrasión	EN 660-2	T	T	T
 Residual Indentation Poinçonnement rémanent Resteindruckverhalten Punzonamiento estático residual	EN ISO 24343-1	mm	< 0.4	< 0.4
 Dimensional Stability Stabilité dimensionnelle Dimensionsstabilität Estabilidad dimensional	EN ISO 23999	%	≤ 0.4	≤ 0.4
 Flexibility Souplesse Flexibilität Flexibilidad	ISO 24344		No crack	No Crack
 Light Fastness Résistance à la lumière Lichtechtheit Resistencia de los colores a la luz UV	EN ISO 105-B02		≥ 6	≥ 6
 Furniture Leg Resistance Résistance au pied de meuble Verschiebung eines Möbelstuhls Resistencia a las patas de los muebles	EN 424		No Crack, No Damage	No Crack, No Damage
 Castor Chair Resistance Résistance aux chaises à roulettes Stuhlrollenbeanspruchung Resistencia a sillas con ruedas	EN ISO 4918		No change	No change
 Reaction to fire Classement feu Brandverhalten Resistencia al fuego	EN 13501-1		Bfl-s1	Bfl-s1
 Stain Resistance Résistance aux taches Fleckenbeständigkeit Resistencia a las manchas	EN ISO 26987		No change PUR Surface Treatment	No change PUR Surface Treatment
 Slip Resistance Glissance Rutschfestigkeit Resistencia al deslizamiento	DIN 51130		R9	R9
 Dynamic Coefficient of friction Résistance au glissement Rutschhemmung Resistencia al deslizamiento	EN 13893		Class DS	Class DS
 Acoustic Insulation Efficacité acoustique Trittschalldämmung Aislamiento acústico	EN ISO 10140	dB	16	17
 Electrical Resistance Résistance électrique Elektrischer Leitwiderstand Resistencia eléctrica	EN 1081	ohm		
 Electrostatic Performance Accumulation de charges électrostatiques Antistatik Propiedades electroestáticas	EN 1815	kV	< 2	< 2
 Thermal Resistance Résistance thermique Wärmedurchlasswiderstand Resistencia térmica	EN ISO 10456	m²K/W	0.035	0.044
Warranty In Years Garantie en années Garantie in Jahren Garantía en años	EN 12524		10 Commercial	20 Commercial
 Formaldehyde Group Classe formaldehyde Formaldehyd Klassifizierung Clase de formaldehido	EN 717-1		E1	
 CE Marking Marguage CE CE Kennzeichnung Marcado CE	EN 14041:2004/AC2006		19001-DOP-02	19001-DOP-04
 TVOC After 28 Days TVOC après 28 jours TVOC (28 Tage) TVOC (28 dagen) Compuestos Orgánicos Volátiles después	ISO 16000-06	µg/m³	< 100	< 100
REACH	N° SVHC			

Acoustic Sheet

Characteristic	Standard	Unit
Type of Flooring Type de sol Bodentyp Tipo de pavimento	EN 651	
Surface Treatment Traitement de Surface Oberflächenbehandlung tratamiento de superficies		
 Classification Classe d'usage Klassifizierung Clase de uso	EN ISO 10874	
 Weight Poids Flächengewicht Peso total	EN ISO 23997	g/m²
 Width LARGEUR BREITE ANCHURA	EN ISO 24341	mm
 Roll length longueur du rouleau Rollenlänge longitud del rollo		m
 Overall Thickness Epaisseur totale Gesamtdicke Espesor total	EN ISO 24346	mm
 Wear Layer Thickness Epaisseur de la couche d'usure Abnutzen Schichtstärke Espesor de la capa de uso	EN ISO 24340	mm
 Wear Resistance WGroup d'abrasion Verschleißverhalten Resistencia a la abrasión	EN 660-2	
 Residual Indentation Poinçonnement rémanent Resteindruckverhalten Punzonamiento estático residual	EN ISO 24343-1	mm
 Dimensional Stability Stabilité dimensionnelle Dimenstionsstabilität Estabilidad dimensional	EN ISO 23999	%
 Flexibility Souplesse Flexibilität Flexibilidad	ISO 24344	
 Light Fastness Résistance à la lumière Lichtechtheit Resistencia de los colores a la luz UV	EN ISO 105-B02	
 Furniture Leg Resistance Résistance au pied de meuble Verschiebung eines Möbelstuhls Resistencia a las patas de los muebles	EN 424	
 Castor Chair Resistance Résistance aux chaises à roulettes Stuhlrollenbeanspruchung Resistencia a sillas con ruedas	EN ISO 4918	
 Reaction to fire Classement feu Brandverhalten Resistencia al fuego	EN 13501-1	
 Stain Resistance Résistance aux taches Fleckenbeständigkeit Resistencia a las manchas	EN ISO 26987	
 Slip Resistance Glissance Rutschfestigkeit Resistencia al deslizamiento	DIN 51130	
 Dynamic Coefficient of friction Résistance au glissement Rutschhemmung Resistencia al deslizamiento	EN 13893	
 Acoustic Insulation Efficacité acoustique Trittschalldämmung Aislamiento acústico	EN ISO 10140	dB
 Electrostatic Performance Accumulation de charges électrostatiques Antistatik Propiedades electroestáticas	EN 1815	kV
 Thermal Resistance Résistance thermique Wärmedurchlasswiderstand Resistencia térmica	EN ISO 10456	m²·K/W
Warranty In Years Garantie en années Garantie in Jahren Garantía en años	EN 12524	
 Formaldehyde Group Classe formaldehyde Formaldehyd Klassifizierung Clase de formaldehido	EN 717-1	
 CE Marking Marguage CE CE Kennzeichnung Marcado CE	EN 14041:2004/AC:2006	
 TVOC After 28 Days TVOC après 28 jours TVOC (28 Tage) TVOC (28 dagen) Compuestos Orgánicos Volátiles después	ISO 16000-06	µg/m³

MEDISTUDIO 3.0	COMFORT 3.4	LEISURE 4.0	SENIOR 4.5	EQ FLOOR 6.0
		with foam Layer		
Easy Clean UV+	PUR UV Cured	Easy Clean UV	Easy Clean UV	Easy Clean UV
34/42	34/42			
3,000	3,000	3,100	3,400	4,400
2,000	2,000	1,800	1,830	1,830
20	20	16	23	13
3.0	3.4	4.0	4.5	6.0
0.7	0.7	0.5	0.6	1.0
T	T	T	T	T
≤ 0.2	≤ 0.2			
≤ 0.4	≤ 0.4	≤ 0.4	≤ 0.4	≤ 0.4
No Crack	No Crack	No Crack	No Crack	No Crack
≥ 6	≥ 6	≥ 6	≥ 6	≥ 6
No Crack, No Damage	No Crack, No Damage		No Crack, No Damage	No Crack, No Damage
No change	No change	No change	No change	No change
Bfl-s1	Bfl-s1	Cfl-s1	Cfl-s1	Cfl-s1
No change PUR Surface Treatment	No change PUR Surface Treatment	No change PUR Surface Treatment	No change PUR Surface Treatment	No change PUR Surface Treatment
R9	R10	R9	R9	R9
Class DS	Class DS	Class DS	Class DS	Class DS
16	19	18	18	21
< 2	< 2	< 2	< 2	< 2
0.044	0.044	0.06	0.073	
20 Commercial	20 Commercial	10 Commercial	20 Commercial	20 Commercial
19001-DOP-09	19001-DOP-05	19001-DOP-06	19001-DOP-07	19001-DOP-08
< 100	< 100		< 100	

Delight 2.2

Heterogeneous
Acoustic Sheet

Total thickness
2.2mm

Width
2M

Weight
2,200g/m²

Wear Layer
0.55mm

Length
20M/Roll

Colors
17C

 Reverse installation required



DLT 8 series



DLT 8831-01/02



DLT 8832-01-02



DLT 8835-01/02



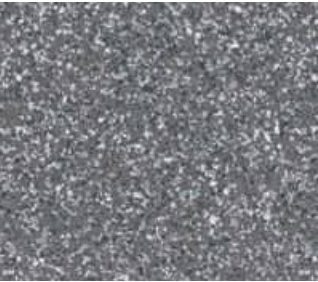
DLT 8836-01/02



DLT 8837-01/02



DLT 8839-01/02



DLT 8833-01/02



DLT 8834-01/02

*01 : Hologram film applied. / 02 : No Hologram film applied.

DLT 9 series



DLT 9101-01/02



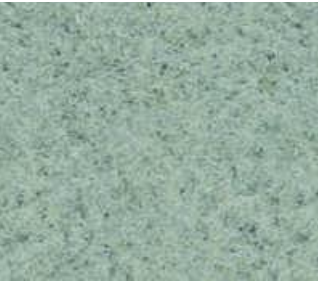
DLT 9102-01/02



DLT 9103-01/02



DLT 9104-01/02



DLT 9106-01/02



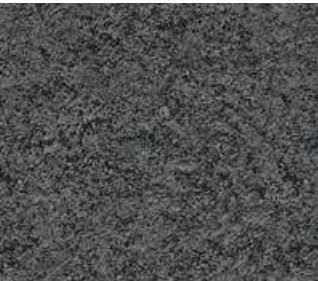
DLT 9105-01/02



DLT 9100-01/02



DLT 9109-01/02



DLT 9108-01/02

*01 : Hologram film applied. / 02 : No Hologram film applied.

Calmpasso 2.6/3.2

Heterogeneous
Acoustic Sheet

Total thickness
2.6mm / 3.2mm

Width
2M

Weight
2.6 : 2,750g/m²
3.2 : 3,050g/m²

Wear Layer
2.6 : 0.55mm
3.2 : 0.7mm

Length
20M/Roll

Colors
22 C



Reverse installation required



CP934 series



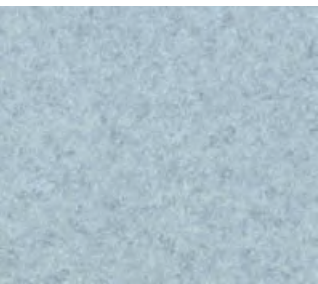
CP 93405-11



CP 93401-11



CP 93402-11



CP 93408-11



CP 93406-11



CP 93404-11



CP 93409-11



CP 93410-11



CP 93403-11



CP 93411-11



CP 93407-11



CP 93510-11, CP 93502-11

Code	Thickness	Code	Thickness
CP xxxxx-11	3.2mmT	CP xxxxx-12	2.6mmT

Color of the above product can be different from actual product color.



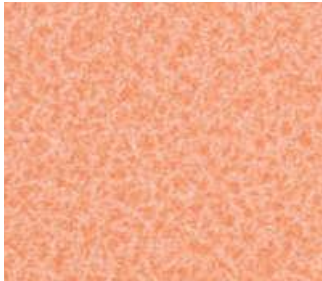
CP 935 series



CP 93501-11



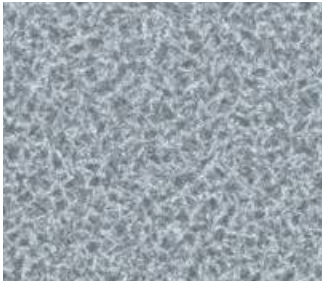
CP 93502-11



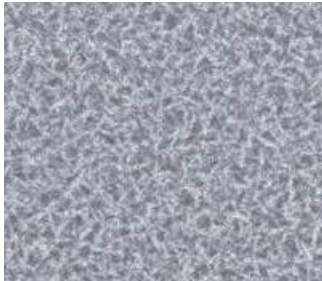
CP 93504-11



CP 93510-11



CP 93508-11



CP 93506-11

Wood



NEW CP 91808-11



NEW CP 92702-11



NEW CP 92703-11



NEW CP 92003-11



NEW CP 28205-11

NEW CP 91808-11

Color of the above product can be different from actual product color.

Comfort 3.4

Heterogeneous
Acoustic Sheet

Total thickness
3.4mm

Width
2M

Weight
3,000 g/m²

Wear Layer
0.7mm

Length
20M/Roll

Colors
10 C



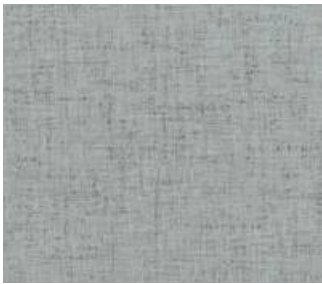
Reverse installation required



CF 31505-02



CF 28105-02



CF 28102-02



CF 28103-02



CF 28117-02



CF 31503-02



CF 31504-02



CF 31505-02



CF31513-02



CF 31507-02



NEW CF 31511-02



CF 31507-02

Color of the above product can be different from actual product color.

Leisure 4.0

Heterogeneous
Acoustic Sheet

Total thickness
4.0mm

Width
1.8M

Weight
3,100 g/m²

Wear Layer
0.5mm

Length
16M/Roll

Colors
15 C

 Reverse installation required



Solid



LES 6501-01 Yellow



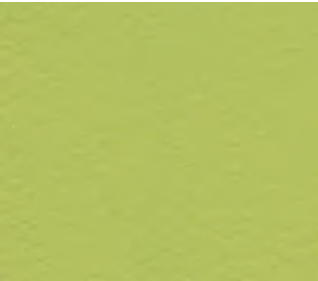
LES 6700-01 Pink



LES 6901-01 Orange



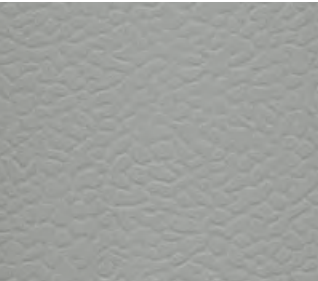
LES 6403-01 Sky Blue



LES 6601-01 Green



LES 6606-01 Dark Green



LES 6303-01 Gray



LES 6200-01 Red



LES 6701-01 Purple



LES 6400-01 Dark Blue

Wood



LES 2501-01
Creamy Oak



LES 2502-01
Sand brown Oak



LES 2503-01
Light saddle Oak



LES 0055-01
Monsoon Teak



LES 0056-01
Tropical Teak

Color of the above product can be different from actual product color.

Heterogeneous Sheet

Leisure 4.0

Senior 4.5

Heterogeneous
Acoustic Sheet

Total thickness
4.5mm

Width
1.83M

Weight
3,400g/m²

Wear Layer
0.6mm

Length
23M/Roll

Colors
3 C

 Reverse installation required



SNR 2911-01

Wood



SNR 2911-01



SNR 2912-01



SNR 2903-01



SNR 2912-01

EQ Floor 6.0

Heterogeneous
Acoustic Sheet

Total thickness
6.0mm

Width
1.83M

Weight
4,400g/m²

Wear Layer
1.0mm

Length
13M/Roll

Colors
13 C



Reverse installation required



Wood



EQF 50012-11



EQF 1702-11

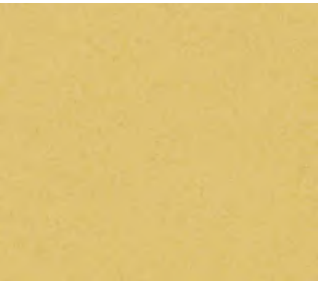


EQF 8576-11



EQF 8882-11

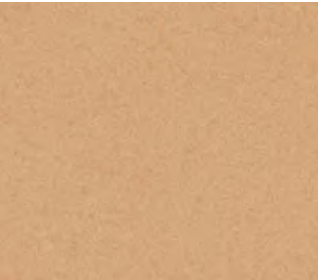
Marble



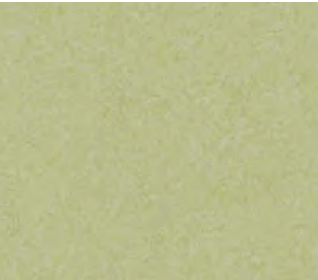
EQF 2456-11



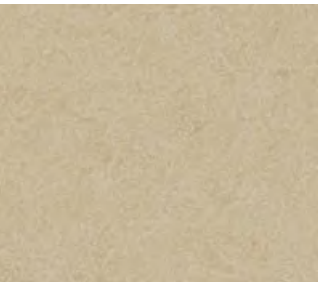
EQF 2452-11



EQF 2455-11



EQF 2453-11



EQF 2454-11



EQF 2451-11

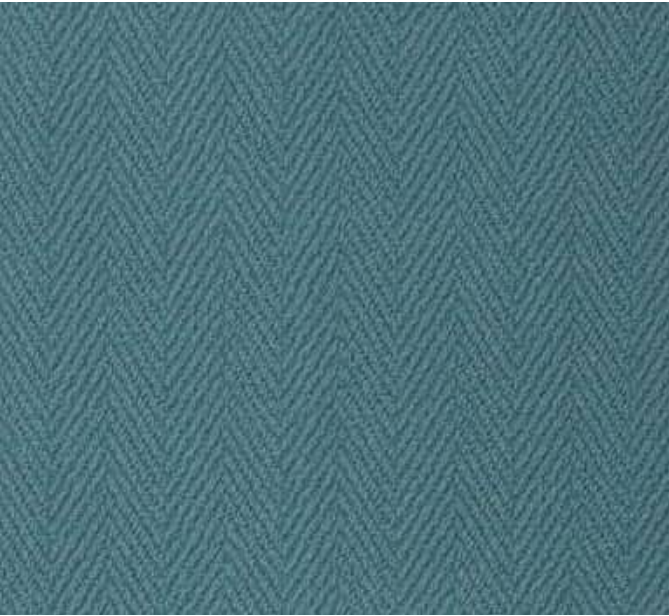
Carpet



EQF 9512-11



EQF 9511-11



EQF 9513-11

Luxury Vinyl Tile

PRESTG (SPC Click/Gluedown)

DECOCLICK (LVT Click)

DECOLAY (Looselay)

DECOTILE (Dry Back)

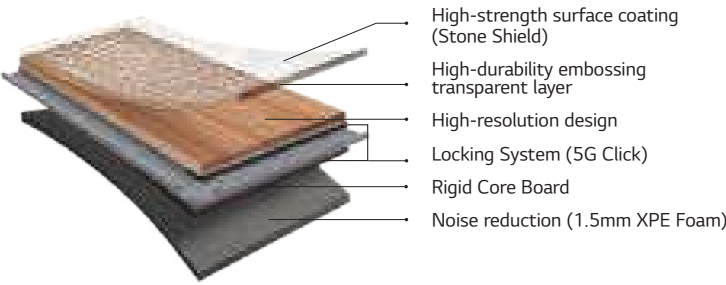
Surface Embo Type



PRESTG (SPC Click)



Basic Construction



Features

EASY INSTALLATION with 5G CLICK
· Shortened installation time and maximized coherence by applying Valinge 5G Click structure.

HIGH-RESOULTION REALITY IMAGE
High-resolution photo quality printing is applied to elaborately express the reality of the material.

BIG SIZE DESIGN
· By doubling the pattern size of conventional flooring, PRESTG is able to express large, beautiful wood visuals.

TRANSFER GUARD (PREVENTS FLOOR TRANSFER)
· Transfer guard technology prevents the visual transferring of scrape marks and floor curling.

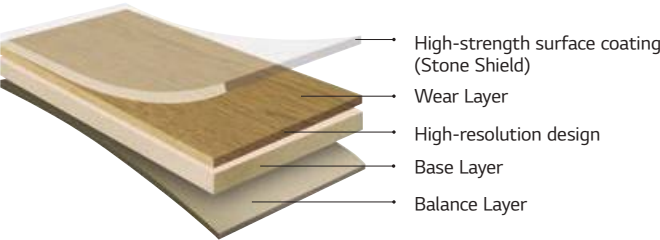
STONE SHIELD (HIGH-STRENGTH SURFACE COATING)
· Dual coating of high density finishing containing stone particles that create an exceptional anti-scratch performance



Characteristic	Standard	Unit	4.5T/0.55mm (Without Foam)	6.0T/0.55mm (With Foam)
Type of Flooring Type de sol Bodentyp Tipo de pavimento	EN ISO 10582		PVC Heterogeneous Tile	PVC Heterogeneous Tile
Surface Treatment Traitement de Surface Oberflächenbehandlung tratamiento de superficies			High Density PUR	High Density PUR
Classification Classe d'usage Klassifizierung Clase de uso	EN ISO 10582		Class 23/33/42	Class 23/33/42
Weight Poids Flächengewicht Peso total	EN ISO 23997	g/m²	7,900	8,000
Size Dimensions Maße Medidas - Planks Lames Dielen Lamas - Tiles Dalles Fliesen Losetas	Possible Spec	mm mm	150 x 1220, 180 x 1220	150 x 1220, 180 x 1220
			2286 x 1220, 2286 x 1523	2286 x 1220, 2286 x 1523
			310 x 605, 450 x 900	310 x 605, 450 x 900
Squareness: Straightness Rectitude Geradheit Rectitud	EN ISO 24342	%	≤ 0.25	≤ 0.25
Overall Thickness Epaisseur totale Gesamtdicke Espesor total	EN ISO 24346	mm	4.5	6.0
Wear Layer Thickness Epaisseur de la couche d'usure Dicke Nutzschicht Espesor de la capa de uso	EN ISO 24340	mm	0.55	0.55
Wear Resistance WGroup d'abrasion Verschleißverhalten Resistencia a la abrasión	EN 660-2	T	T	T
Residual Indentation Poinçonnement rémanent Resteindruckverhalten Punzonamiento estático residual	EN ISO 24343-1	mm	≤ 0.1	≤ 0.2
Dimensional Stability Stabilité dimensionnelle Dimenstionsstabilität Estabilidad dimensional	EN ISO 23999	%	≤ 0.15	≤ 0.15
Curling after exposure to heat Incurvation Schüsselung Curvado	EN ISO 23999	mm	≤ 1	≤ 1
Light Fastness Résistance à la lumière Lichtechtheit Resistencia de los colores a la luz UV	EN ISO 105-B02		≥ 6	≥ 6
Furniture Leg Resistance Résistance au pied de meuble Verschiebung eines Möbelstuhls Resistencia a las patas de los muebles	EN 424		No Crack, No Damage	No Crack, No Damage
Castor Chair Resistance Résistance aux chaises à roulettes Stuhlrollenbeanspruchung Resistencia a sillas con ruedas	EN ISO 4918		No Change	No Change
Reaction to fire Classement feu Brandverhalten Resistencia al fuego	EN 13501-1		Blf-s1	Blf-s1
Stain Resistance Résistance aux taches Fleckenbeständigkeit Resistencia a las manchas	EN ISO 26987		No Change PUR Surface Treatment	No Change PUR Surface Treatment
Slip Resistance Glissance Rutschfestigkeit Resistencia al deslizamiento	DIN 51130		R9/R10	R9/R10
Dynamic Coefficient of friction Résistance au glissement Rutschhemmung Resistencia al deslizamiento	EN 13893		Class DS	Class DS
Friction(Pendulum Test) Friction Reibung Fricción	EN 13036-4		30/36†	30/36†
Acoustic Insulation Efficacité acoustique Trittschalldämmung Aislamiento acústico	EN ISO 10140	dB	5	21
Electrical Resistance Résistance électrique Elektrischer Leitwiderstand Resistencia eléctrica	EN 1081	ohm	≤ 5.0×10^11	≤ 5.0×10^11
Electrostatic Performance Accumulation de charges électrostatiques Antistatik Propiedades electroestáticas	EN 1815	kV	≤ 2	≤ 2
Thermal Resistance Résistance thermique Wärmedurchlasswiderstand Resistencia térmica	EN 12667	m².K/W	0.05	0.07
Underfloor Heating Chauffage par le sol Fußbodenheizung Calefacción radiante			Suitable, Max 27°C 80.6°F	Suitable, Max 27°C 80.6°F
Warranty In Years Garantie en années Garantie in Jahren Garantía en años	EN 12524		10 Commercial, 30 Residential	10 Commercial, 30 Residential
Formaldehyde Group Classe formaldehyde Formaldehyd Klassifizierung Clase de formaldehido	EN 717-1		E1	E1
Phthalate Free Sans phtalate Phthalatfrei Libre de ftalato			N.D	N.D
Heavy metal Free Heavy metal gratuit Schwermetallfrei Heavy metal Free			N.D	N.D
CE Marking Marguage CE CE Kennzeichnung Marcado CE	EN 14041:2004/AC:2006		DOP N°20EDS-DOP-41	DOP N°20EDS-DOP-42
TVOC After 28 Days TVOC après 28 jours TVOC (28 Tage) TVOC (28 dagen) Compuestos Orgánicos Volátiles después	ISO 16000-06		A+ (Eurofins 392-201800200801)	A+ (Eurofins 392-201800200801)
REACH	N° SVHC		SGS AYAA18-62889	SGS AYAA18-62889
Length Flatness Longueur à plat Länge Ebenheit Planeidad de la longitud	ISO10582/AnnexB	%	≤ 0.05%	≤ 0.05%
Width Flatness Largeur Planéité Breite Ebenheit Planeidad da la anchura	ISO10582/AnnexB	%	≤ 0.05%	≤ 0.05%
Opening(Average) Ouverture Öffnung Apertura	ISO10582/AnnexC	mm	Pass	Pass
Locking strength Force de blocage Schließkraft Resistencia del sistema clic de cierre	ISO10582/AnnexD	mm	Ave 6.0N	Ave 6.0N

PRESTG (SPC Gluedown)

Basic Construction



Features

HIGH-RESOULTION REALITY IMAGE

· High-resolution photo quality printing is applied to elaborately express the reality of the material.

BIG SIZE DESIGN

· By doubling the pattern size of conventional flooring, PRESTG is able to express large, beautiful wood visuals.

TRANSFER GUARD (PREVENTS FLOOR TRANSFER)

· Transfer guard technology prevents the visual transferring of scrape marks and floor curling.

STONE SHIELD (HIGH-STRENGTH SURFACE COATING)

· Dual coating of high density finishing containing stone particles that create an exceptional anti-scratch performance



Characteristic	Standard	Unit	5.0T/0.55mm
Type of Flooring Type de sol Bodentyp Tipo de pavimento	EN ISO 10582		PVC Heterogeneous Tile
Surface Treatment Traitement de Surface Oberflächenbehandlung tratamiento de superficies			High Density PUR
Classification Classe d'usage Klassifizierung Clase de uso	EN ISO 10582		Class 23/33/42
Weight Poids Flächengewicht Peso total	EN ISO 23997	g/m²	8,900
Size Dimensions Maße Medidas - Planks Lames Dielen Lamas - Tiles Dalles Fliesen Losetas	Possible Spec	mm mm	2286 x 1523 600 x 600
Squareness: Straightness Rectitude Geradheit Rectitud	EN ISO 24342	%	≤0.25
Overall Thickness Epaisseur totale Gesamtdicke Espesor total	EN ISO 24346	mm	5.0
Wear Layer Thickness Epaisseur de la couche d'usure Dicke Nutzschicht Espesor de la capa de uso	EN ISO 24340	mm	0.55
Wear Resistance WGroup d'abrasion Verschleißverhalten Resistencia a la abrasión	EN 660-2		T
Residual Indentation Poinçonnement rémanent Resteindruckverhalten Punzonamiento estático residual	EN ISO 24343-1	mm	≤ 0.1
Dimensional Stability Stabilité dimensionnelle Dimenstionsstabilität Estabilidad dimensional	EN ISO 23999	%	≤ 0.25
Flexibility Souplesse Flexibilität Flexibilidad	EN ISO 24344		No Crack
Curling after exposure to heat Incurvation Schüsselung Curvado	EN ISO 23999	mm	≤ 1
Light Fastness Résistance à la lumière Lichtechtheit Resistencia de los colores a la luz UV	EN ISO 105-B02		≥ 6
Furniture Leg Resistance Résistance au pied de meuble Verschiebung eines Möbelstuhls Resistencia a las patas de los muebles	EN 424		No Crack, No Damage
Castor Chair Resistance Résistance aux chaises à roulettes Stuhlrollenbeanspruchung Resistencia a sillas con ruedas	EN ISO 4918		No Change
Reaction to fire Classement feu Brandverhalten Resistencia al fuego	EN 13501-1		Blf-s1
Stain Resistance Résistance aux taches Fleckenbeständigkeit Resistencia a las manchas	EN ISO 26987		No Change PUR Surface Treatment
Slip Resistance Glissance Rutschfestigkeit Resistencia al deslizamiento	DIN 51130		R9/R10
Dynamic Coefficient of friction Résistance au glissement Rutschhemmung Resistencia al deslizamiento	EN 13893		Class DS
Friction(Pendulum Test) Friction Reibung Fricción	EN 13036-4		30/36†
Acoustic Insulation Efficacité acoustique Trittschalldämmung Aislamiento acústico	EN ISO 10140	dB	5
Electrical Resistance Résistance électrique Elektrischer Leitwiderstand Resistencia eléctrica	EN 1081	ohm	≤ 5.0×10^11
Electrostatic Performance Accumulation de charges électrostatiques Antistatik Propiedades electroestáticas	EN 1815	kV	≤ 2
Thermal Resistance Résistance thermique Wärmedurchlasswiderstand Resistencia térmica	EN 12667	m².K/W	0.04
Underfloor Heating Chauffage par le sol Fußbodenheizung Calefacción radiante			Suitable, Max 27°C 80.6°F
Warranty In Years Garantie en années Garantie in Jahren Garantía en años	EN 12524		10 Commercial, 30 Residential
Formaldehyde Group Classe formaldehyde Formaldehyd Klassifizierung Clase de formaldehido	EN 717-1		E1
Phthalate Free Sans phtalate Phthalatfrei Libre de ftalato			N.D
Heavy metal Free Heavy metal gratuit Schwermetallfrei Heavy metal Free			N.D
CE Marking Marguage CE CE Kennzeichnung Marcado CE	EN 14041:2004/AC:2006		DOP N°20EDP-DOP-38
TVOC After 28 Days TVOC après 28 jours TVOC (28 Tage) TVOC (28 dagen) Compuestos Orgánicos Volátiles después	ISO 16000-06		A+(Eurofins 392-201800200803)
REACH	N° SVHC		SGS AYAA18-62889

PRESTG

Luxury Vinyl Tile

Total thickness
Click SPC 4.5mm/6.0mm (With Foam)
Gluedown 5.0mm

Size
Click SPC Plank 180 × 1,220
150 × 1,220
Tile 310 × 605
Gluedown Plank 228.6 × 1,523
Tile 600 × 600

Weight
Click SPC 7,900 g/m² (Without Foam)
8,000 g/m² (With Foam)
Gluedown 8,900 g/m²

Wearlayer
0.55mm

Colors
34C



7908 Crack Oak

PRESTG PLANK



7908 French Mist



7902 Sunkissed Marigold



7903 Twinkling Moonlight



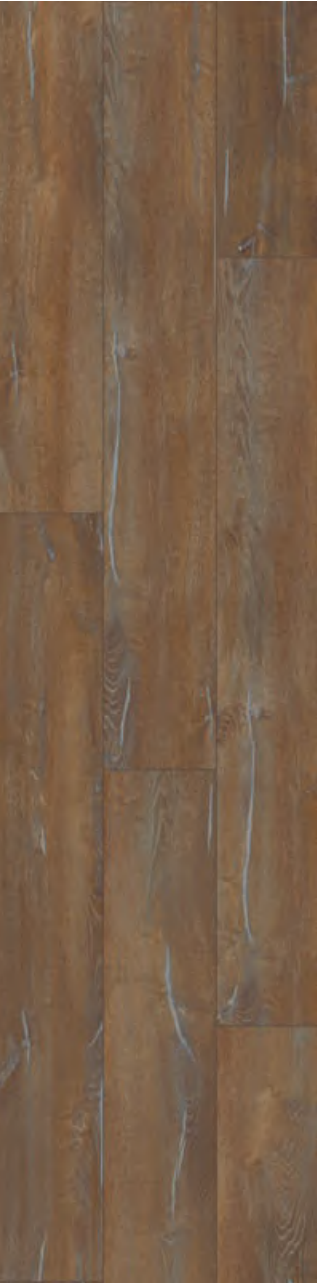
7904 Luminous Sand



7905 Golden Charcoal



7907 Neutral Almond



7906 Toasted Timber



7901 Bronzed Sienna



7909 Sterling Cinnamon



7910 Sparkling Ice



PRESTG PLANK



7911 Tuscan Mushroom

C-EIR



7912 Vanilla Oyster

C-EIR



7913 Caramel Spectrum

C-EIR



7916 Peach Cream

C-EIR



7914 Midnight Mocha

C-EIR



7915 Heather Gris

C-EIR

PRESTG

Luxury Vinyl Tile

Total thickness
Click SPC 4.5mm/6.0mm (With Foam)
Gluedown 5.0mm

Size
Click SPC Plank 180 × 1,220
150 × 1,220
Tile 310 × 605
Gluedown Plank 228.6 × 1,523
Tile 600 × 600

Weight
Click SPC 7,900 g/m² (Without Foam)
8,000 g/m² (With Foam)
Gluedown 8,900 g/m²

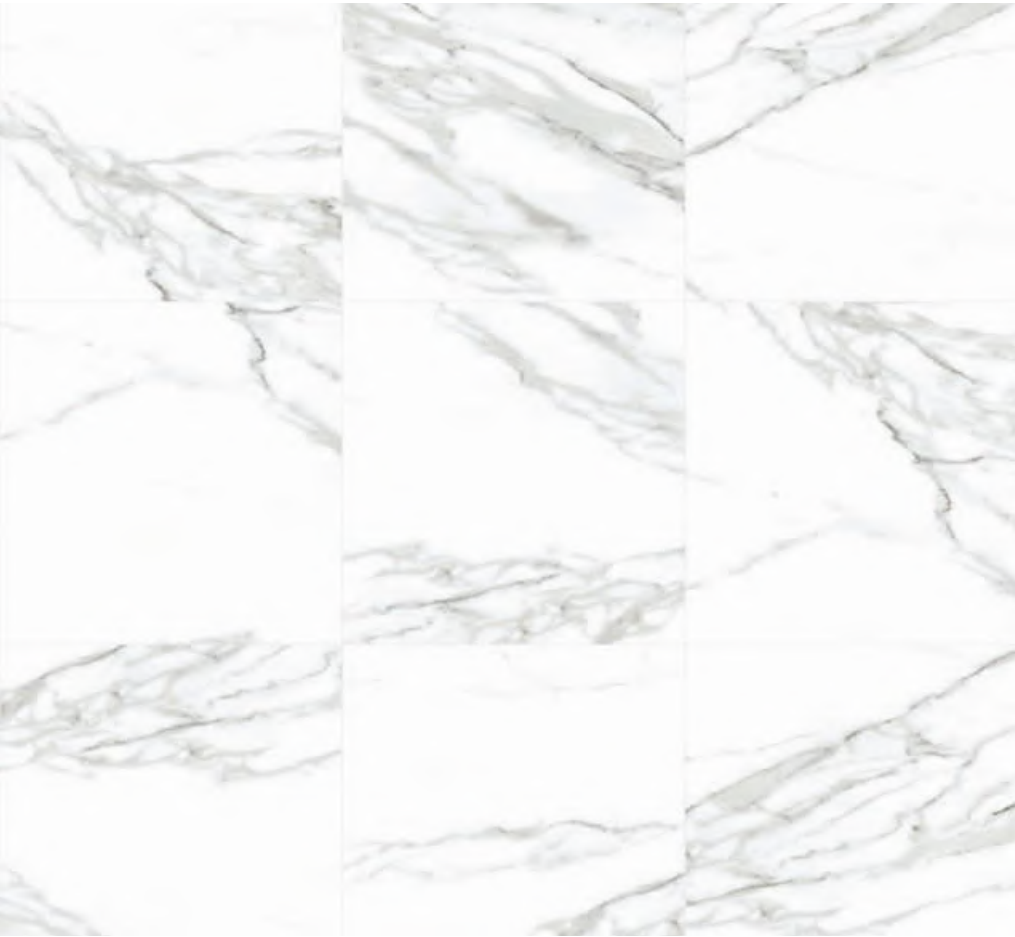
Wearlayer
0.55mm

Colors
34C



6917 Cool Frost

PRESTG TILE



6917 Cool Frost



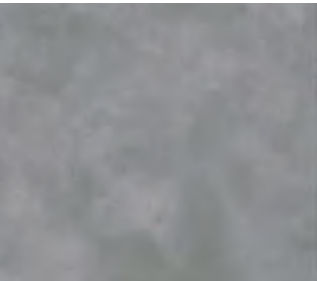
6915 Crystal Snow



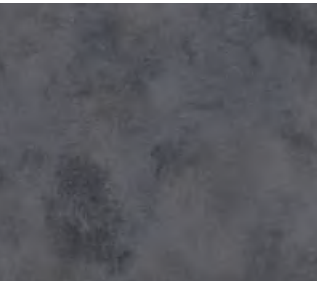
6916 Sheeny Ivory



6918 Warm Frost



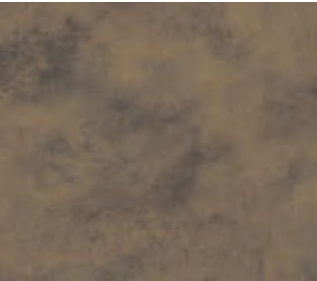
6910 Silver Ore



6912 Pewter Steel



6909 Pearlescent Lava



6911 Chestnut Copper



6907 Metal Spice



6913 Shimmering Shadow



6914 Cedar Lead



6908 Silvery Umber

Color of the above product can be different from actual product color.

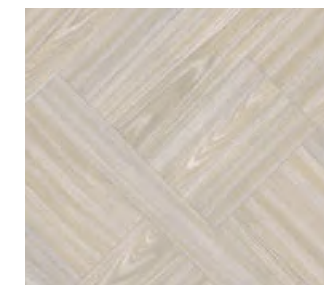


6903 Lucent Pecan

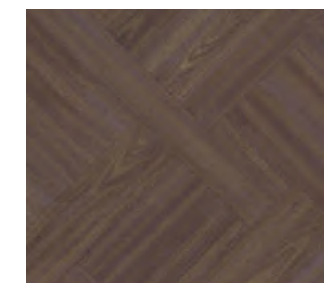
PRESTG TILE



6903 Lucent Pecan



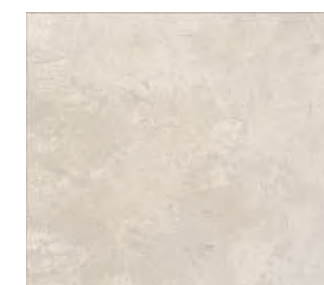
6902 Satin Pearl



6901 Ebony Brown



6904 Raven Graphite



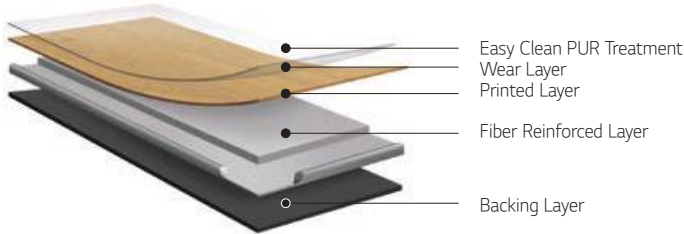
6905 Snow Powder



6906 Iron Pebble

DECOCLICK (LVT Click)

Basic Construction



Features

Eco & Human-friendly Product

- FloorScore® and DIBt certified for low VOCs
- Free of 6 types of harmful phthalate plasticizers : DOP, BBP, DBP, DIDP, DNOP, DINP
- Heavy Metal Free : Cd, Pb, Hg, Cr6+

Stronger Lock

- Patent-pending Fiber Reinforced Layer strengthens locking strength

Easy Clean UV Coating

- LG's exclusive PUR treatment technology provides stronger resistance to contaminants
- Easy cleaning and low maintenance cost (No wax & No polish needed)



Characteristic	Standard	Unit	4.0T/0.55mm
Type of Flooring Type de sol Bodentyp Tipo de pavimento	EN ISO 10582		PVC Heterogeneous Tile
Surface Treatment Traitement de Surface Oberflächenbehandlung tratamiento de superficies			High Density PUR
Classification Classe d'usage Klassifizierung Clase de uso	EN ISO 10582		Class 23/33/42
Weight Poids Flächengewicht Peso total	EN ISO 23997	g/m²	6,800
Size Dimensions Maße Medidas	Possible Spec		
- Planks Lames Dielen Lamas		mm	150 x 1220
- Tiles Dalles Fliesen Losetas		mm	310 x 605
Squareness: Straightness Rectitude Geradheit Rectitud	EN ISO 24342	%	≤ 0.25
Overall Thickness Epaisseur totale Gesamtdicke Espesor total	EN ISO 24346	mm	4.0
Wear Layer Thickness Epaisseur de la couche d'usure Dicke Nutzschicht Espesor de la capa de uso	EN ISO 24340	mm	0.55
Wear Resistance WGroup d'abrasion Verschleißverhalten Resistencia a la abrasión	EN 660-2		T
Residual Indentation Poinçonnement rémanent Resteindruckverhalten Punzonamiento estático residual	EN ISO 24343-1	mm	≤ 0.1
Dimensional Stability Stabilité dimensionnelle Dimenstionsstabilität Estabilidad dimensional	EN ISO 23999	%	≤ 0.15
Curling after exposure to heat Incurvation Schüsselung Curvado	EN ISO 23999	mm	≤ 1
Light Fastness Résistance à la lumière Lichtechtheit Resistencia de los colores a la luz UV	EN ISO 105-B02		≥ 6
Furniture Leg Resistance Résistance au pied de meuble Verschiebung eines Möbelstuhls Resistencia a las patas de los muebles	EN 424		No Crack, No Damage
Castor Chair Resistance Résistance aux chaises à roulettes Stuhlrollenbeanspruchung Resistencia a sillas con ruedas	EN ISO 4918		No Change
Reaction to fire Classement feu Brandverhalten Resistencia al fuego	EN 13501-1		Blf-s1
Stain Resistance Résistance aux taches Fleckenbeständigkeit Resistencia a las manchas	EN ISO 26987		No Change PUR Surface Treatment
Slip Resistance Glissance Rutschfestigkeit Resistencia al deslizamiento	DIN 51130		R9/R10
Dynamic Coefficient of friction Résistance au glissement Rutschhemmung Resistencia al deslizamiento	EN 13893		Class DS
Friction(Pendulum Test) Friction Reibung Fricción	EN 13036-4		30/36†
Acoustic Insulation Efficacité acoustique Trittschalldämmung Aislamiento acústico	EN ISO 10140	dB	5
Electrical Resistance Résistance électrique Elektrischer Leitwiderstand Resistencia eléctrica	EN 1081	ohm	≤ 5.0×10^11
Electrostatic Performance Accumulation de charges électrostatiques Antistatik Propiedades electroestáticas	EN 1815	kV	≤ 2
Thermal Resistance Résistance thermique Wärmedurchlasswiderstand Resistencia térmica	EN 12667	m².K/W	0.04
Underfloor Heating Chauffage par le sol Fußbodenheizung Calefacción radiante			Suitable, Max 27°C 80.6°F
Warranty In Years Garantie en années Garantie in Jahren Garantía en años	EN 12524		10 Commercial, 30 Residential
Formaldehyde Group Classe formaldéhyde Formaldehyd Klassifizierung Clase de formaldehído	EN 717-1		E1
Phthalate Free Sans phtalate Phthalatfrei Libre de ftalato			N.D
Heavy metal Free Heavy metal gratuit Schwermetallfrei Heavy metal Free			N.D
CE Marking Marguage CE CE Kennzeichnung Marcado CE	EN 140412004/AC2006		DOP N°20EDC-DOP-40
TVOC After 28 Days TVOC après 28 jours TVOC (28 Tage) TVOC (28 dagen) Compuestos Orgánicos Volátiles después	ISO 16000-06		A+ (Eurofins 392-201800200802)
REACH	N° SVHC		SGS AYAA18-62889
Length Flatness Longueur à plat Länge Ebenheit Planeidad de la longitud	ISO10582/AnnexB	%	≤ 0.05%
Width Flatness Largeur Planéité Breite Ebenheit Planeidad da la anchura	ISO10582/AnnexB	%	≤ 0.05%
Opening(Average) Ouverture Öffnung Apertura	ISO10582/AnnexC	mm	Pass
Locking strength Force de blocage Schließkraft Resistencia del sistema clic de cierre	ISO10582/AnnexD	mm	Ave 3.0N

DECOCLICK

Luxury Vinyl Tile

Total thickness
4.0mm

Size
150 × 1,220

Weight
6,800 g/m²

Wearlayer
0.55mm

Colors
21C



1267 Brown Sugar



1267 Brown Sugar



1227 Pale Buttermilk



1201 Stone Alloy



1206 Mild Persimmon



1265 Wrought Iron



0030 Flaxen Gold



1266 Stained Pewter

Color of the above product can be different from actual product color.



7821 Cinnamon Apricot



0024 Bleached Alabaster



1207 Coastal Wood



2643 Corn Bisque



1208 Merchant Timber



1253 Blonde Toffee



1258 Bordeaux Mountain



0026 Vanilla Bean



7820 Rosy Mist



1228 Salted Cream



1270 Casted Shadow



2609 Ivory Coast



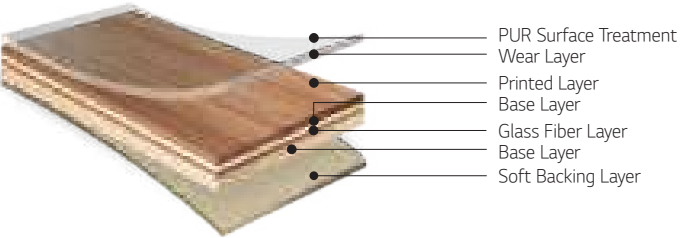
0025 Warm Carbon



1203 Dandelion

DECOLAY (Looselay)

Basic Construction



Features

Fast installation without glue and easy replacement

- Non-slip backing sheet

Durable surface

- PU double coating improves resistance to scratches and stains

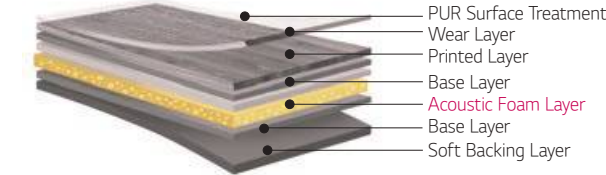
Superior dimensional stability

- Glass Fiber

ECO friendly

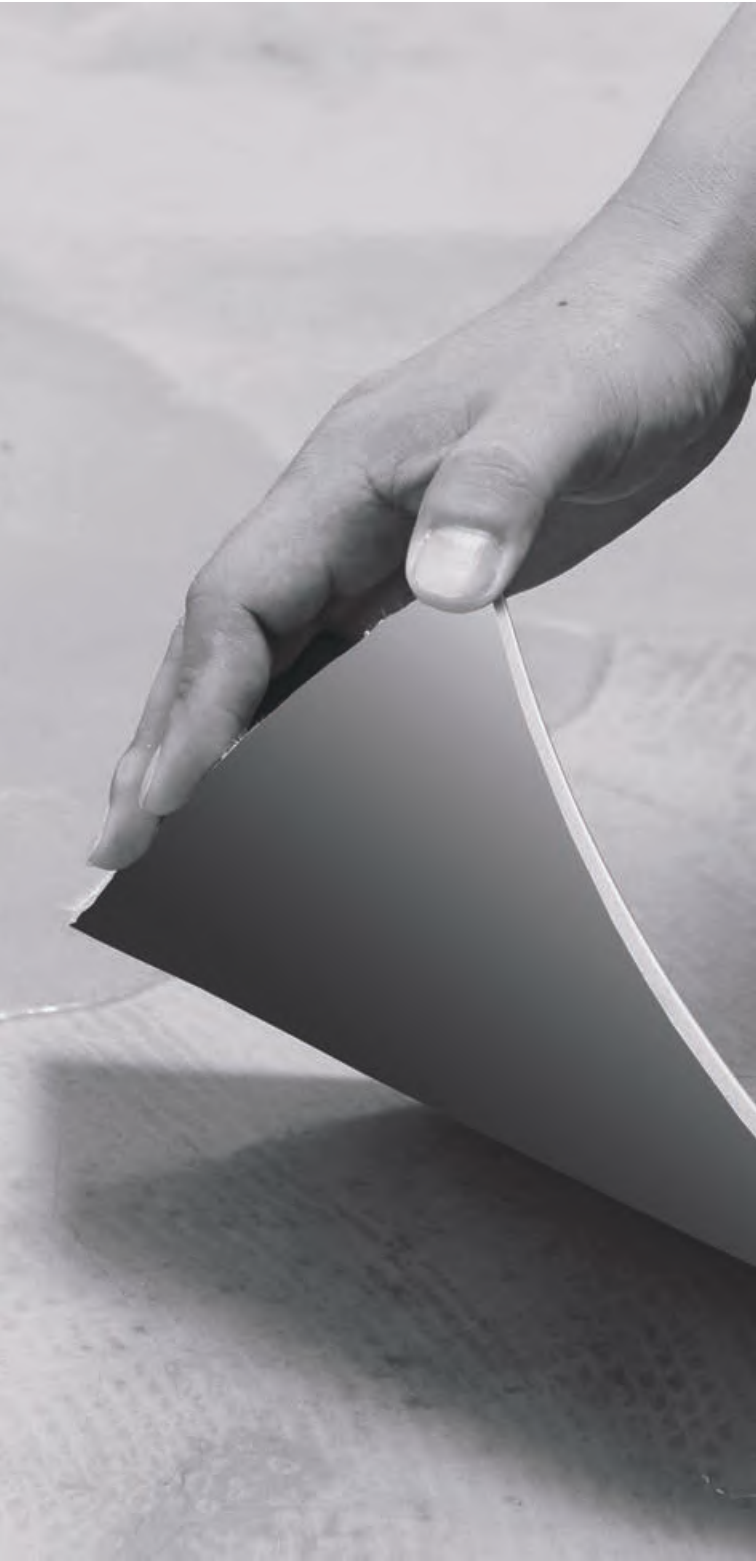
- Phthalate Free
- Heavy Metal Free
- Low TVOCs & HCHO

Acoustic Looselay



Excellent Sound Reduction(Δ15db)

- Foam Middle Layer : High elastic foamed layer applied in LG Sports Floor



Characteristic	Standard	Unit	5.0T/0.55mm
Type of Flooring Type de sol Bodentyp Tipo de pavimento	EN ISO 10582		PVC Heterogeneous Tile
Surface Treatment Traitement de Surface Oberflächenbehandlung tratamiento de superficies			High Density PUR
 Classification Classe d'usage Klassifizierung Clase de uso	EN ISO 10582		Class 23/33/42
 Weight Poids Flächengewicht Peso total	EN ISO 23997	g/m²	8,650
 Size Dimensions Maße Medidas - Planks Lames Dielen Lamas - Tiles Dalles Fliesen Losetas	Possible Spec		150 x 1200, 180 x 1200 2286 x 12192, 2286 x 1523
		mm	600 x 600, 4572 x 9144
		mm	9144 x 9144
Squareness: Straightness Rectitude Geradheit Rectitud	EN ISO 24342	%	≤ 0.25
 Overall Thickness Epaisseur totale Gesamtdicke Espesor total	EN ISO 24346	mm	5.0
 Wear Layer Thickness Epaisseur de la couche d'usure Dicke Nutzschrift Espesor de la capa de uso	EN ISO 24340	mm	0.55
 Wear Resistance WGroup d'abrasion Verschleißverhalten Resistencia a la abrasión	EN 660-2		T
 Residual Indentation Poinçonnement rémanent Resteindruckverhalten Punzonamiento estático residual	EN ISO 24343-1	mm	≤ 0.1
 Dimensional Stability Stabilité dimensionnelle Dimenstionsstabilität Estabilidad dimensional	EN ISO 23999	%	≤ 0.15
 Flexibility Souplesse Flexibilität Flexibilidad	EN ISO 24344		No Crack
Curling after exposure to heat Incurvation Schüsselung Curvado	EN ISO 23999	mm	≤ 1
 Light Fastness Résistance à la lumière Lichtechtheit Resistencia de los colores a la luz UV	EN ISO 105-B02		≥ 6
 Furniture Leg Resistance Résistance au pied de meuble Verschiebung eines Möbelstuhls Resistencia a las patas de los muebles	EN 424		No Crack, No Damage
 Castor Chair Resistance Résistance aux chaises à roulettes Stuhlrollenbeanspruchung Resistencia a sillas con ruedas	EN ISO 4918		No Change
 Reaction to fire Classement feu Brandverhalten Resistencia al fuego	EN 13501-1		Bfl-s1
 Stain Resistance Résistance aux taches Fleckenbeständigkeit Resistencia a las manchas	EN ISO 26987		No Change PUR Surface Treatment
 Slip Resistance Glissance Rutschfestigkeit Resistencia al eslizamiento	DIN 51130		R9/R10
Dynamic Coefficient of friction Résistance au glissement Rutschhemmung Resistencia al deslizamiento	EN 13893		Class DS
Friction(Pendulum Test) Friction Reibung Fricción	EN 13036-4		30/36†
 Acoustic Insulation Efficacité acoustique Trittschalldämmung Aislamiento acústico	EN ISO 10140	dB	11
 Electrical Resistance Résistance électrique Elektrischer Leitwiderstand Resistencia eléctrica	EN 1081	ohm	≤ 5.0×10^11
 Electrostatic Performance Accumulation de charges électrostatiques Antistatik Propiedades electroestáticas	EN 1815	kV	≤ 2
 Thermal Resistance Résistance thermique Wärmedurchlasswiderstand Resistencia térmica	EN 12667	m²K/W	0.04
 Underfloor Heating Chauffage par le sol Fußbodenheizung Calefacción radiante)			Suitable, Max 27°C 80.6°F
Warranty In Years Garantie en années Garantie in Jahren Garantía en años	EN 12524		10 Commercial, 30 Residential
 Formaldehyde Group Classe formaldehyde Formaldehyd Klassifizierung Clase de formaldehido	EN 717-1		E1
Phthalate Free Sans phtalate Phthalatfrei Libre de ftalato			N.D
Heavy metal Free Heavy metal gratuit Schwermetallfrei Heavy metal Free			N.D
 CE Marking Marguage CE CE Kennzeichnung Marcado CE	EN 14041:2004/AC:2006		DOP N°20EDC-DOP-44
 TVOC After 28 Days TVOC après 28 jours TVOC (28 Tage) TVOC (28 dagen) Compuestos Orgánicos Volátiles después	ISO 16000-06		A+ (Eurofins 392-201800200804)
REACH	N° SVHC		SGS AYAA18-62889

DECOLAY

Luxury Vinyl Tile

Total thickness
5.0mm

Size
Plank 180 × 1,220
228.6 × 1,523
Tile 600 × 600

Weight
8,650 g/m²

Wearlayer
0.55mm

Colors
21C



7818 Autumn Khaki

DECOLAY PLANK



7818 Autumn Khaki



1383 Charcoal Alloy



1380 Cedar Brandy



1381 Classic Acorn



1385 Ginger Café



1384 Dark Java



1382 Wrought Iron

DECOLAY PLANK



7817 Tan Aurora



1387 Festive Butterscotch



7822 Nordic Harbor



1386 Scarlet Khaki



1251 Saddle Brown

DECOLAY TILE



6904 Raven Graphite



0761 Navajo White



0058 Cream Sahara



1707 Toasted Sesame



0763 Warm Armor



0054 Grey Seafoam



6243 Lunar Grey



6944 Light Gunpowder



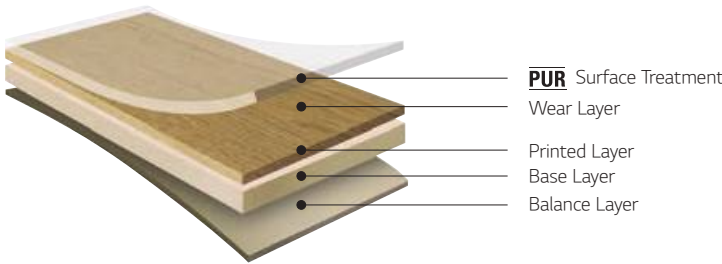
6809 Charred Brown



1707 Toasted Sesame

DECOTILE (Dry Back)

Basic Construction



Features

Eco & Human-friendly Product

- FloorScore® and DIBt certified for low VOCs
- Phthalate Free(DEHP·DBP·BBP·DIDP·DINP·DNOP)
- \ Heavy Metal Free(Cd·Pb·Hg·Cr6+)
- Made from safer, stronger raw materials

Excellence in Design

- 51 styles available in natural and modern color palette
- High-resolution imaging and patterns for realistic wood visuals
- New tile visuals that mirror woven patterns

Durable Technology

- PUR double coating improves resistance to scratches and stains
- Quality assured by warranties

Excellent resistance to water

DecoTile has a strong resistance against water.
(No swelling, no distortion)



DECOTILE (Dry Back)

Characteristic	Standard	Unit
Type of Flooring Type de sol Bodentyp Tipo de pavimento	EN ISO 10582	
Surface Treatment Traitement de Surface Oberflächenbehandlung tratamiento de superficies		
 Classification Classe d'usage Klassifizierung Clase de uso	EN ISO 10582	
 Weight Poids Flächengewicht Peso total	EN ISO 23997	g/m²
 Size Dimensions Maße Medidas - Planks Lames Dielen Lamas - Tiles Dalles Fliesen Losetas	Possible Spec	mm mm
Squareness: Straightness Rectitude Geradheit Rectitud	EN ISO 24342	%
 Overall Thickness Epaisseur totale Gesamtdicke Espesor total	EN ISO 24346	mm
 Wear Layer Thickness Epaisseur de la couche d'usure Dicke Nutzschicht Espesor de la capa de uso	EN ISO 24340	mm
 Wear Resistance WGroup d'abrasion Verschleißverhalten Resistencia a la abrasión	EN 660-2	
 Residual Indentation Poinçonnement rémanent Resteindruckverhalten Punzonamiento estático residual	EN ISO 24343-1	mm
 Dimensional Stability Stabilité dimensionnelle Dimenstionsstabilität Estabilidad dimensional	EN ISO 23999	%
 Flexibility Souplesse Flexibilität Flexibilidad	EN ISO 24344	
Curling after exposure to heat Incurvation Schüsselung Curvado	EN ISO 23999	mm
 Light Fastness Résistance à la lumière Lichtechtheit Resistencia de los colores a la luz UV	EN ISO 105-B02	
 Furniture Leg Resistance Résistance au pied de meuble Verschiebung eines Möbelstuhls Resistencia a las patas de los muebles	EN 424	
 Castor Chair Resistance Résistance aux chaises à roulettes Stuhlrollenbeanspruchung Resistencia a sillas con ruedas	EN ISO 4918	
 Reaction to fire Classement feu Brandverhalten Resistencia al fuego	EN 13501-1	
 Stain Resistance Résistance aux taches Fleckenbeständigkeit Resistencia a las manchas	EN ISO 26987	
 Slip Resistance Glissance Rutschfestigkeit Resistencia al deslizamiento	DIN 51130	
Dynamic Coefficient of friction Résistance au glissement Rutschhemmung Resistencia al deslizamiento	EN 13893	
Friction(Pendulum Test) Friction Reibung Fricción	EN 13036-4	
 Acoustic Insulation Efficacité acoustique Trittschalldämmung Aislamiento acústico	EN ISO 10140	dB
 Electrical Resistance Résistance électrique Elektrischer Leitwiderstand Resistencia eléctrica	EN 1081	ohm
 Electrostatic Performance Accumulation de charges électrostatiques Antistatik Propiedades electroestáticas	EN 1815	kV
 Thermal Resistance Résistance thermique Wärmedurchlasswiderstand Resistencia térmica	EN 12667	m²KW
 Underfloor Heating Chauffage par le sol Fußbodenheizung Calefacción radiante)		
Warranty In Years Garantie en années Garantie in Jahren Garantía en años	EN 12524	
 Formaldehyde Group Classe formaldehyde Formaldehyd Klassifizierung Clase de formaldehido	EN 717-1	
Phthalate Free Sans phtalate Phthalatfrei Libre de ftalato		
Heavy metal Free Heavy metal gratuit Schwermetallfrei Heavy metal Free		
CE Marking Marguage CE CE Kennzeichnung Marcado CE	EN 14041:2004/AC2006	
 TVOC After 28 Days TVOC après 28 jours TVOC (28 Tage) TVOC (28 dagen) Compuestos Orgánicos Volátiles después	ISO 16000-06	
REACH	N° SVHC	

2.0T/0.15mm	2.0T/0.30mm	2.5T/0.30mm	2.5T/0.55mm	3.0T/0.30mm	3.0T/0.55mm	3.0T/0.70mm
PVC Heterogeneous Tile	PVC Heterogeneous Tile	PVC Heterogeneous Tile	PVC Heterogeneous Tile	PVC Heterogeneous Tile	PVC Heterogeneous Tile	PVC Heterogeneous Tile
High Density PUR	High Density PUR	High Density PUR	High Density PUR	High Density PUR	High Density PUR	High Density PUR
Class 21	Class 23/31	Class 23/31	Class 23/33/42	Class 23/31	Class 23/33/42	Class 23/34/43
3,850	3,700	4,450	4,350	5,900	5,700	5,500
150×920, 180×920, 150×1200, 180×1200, 300×600, 600×600, 450×450	150×920, 180×920, 150×1200, 180×1200, 300×600, 600×600, 450×450	150×920, 180×920, 150×1200, 180×1200, 300×600, 600×600, 450×450	150×920, 180×920, 150×1200, 180×1200, 300×600, 600×600, 450×450	150×920, 180×920, 150×1200, 180×920, 150×1200, 2286×12192, 2286×1523, 300×600, 600×600, 450×450, 457.2×9144	150×920, 180×920, 150×1200, 180×1200, 2286×12192, 2286×1523, 300×600, 600×600, 450×450, 457.2×9144	150×920, 180×920, 150×1200, 180×1200, 2286×12192, 2286×1523, 300×600, 600×600, 450×450, 457.2×9144
≤ 0.25	≤ 0.25	≤ 0.25	≤ 0.25	≤ 0.25	≤ 0.25	≤ 0.25
2.0	2.0	2.5	2.5	3.0	3.0	3.0
0.15	0.30	0.30	0.55	0.30	0.55	0.70
T	T	T	T	T	T	T
≤ 0.1	≤ 0.1	≤ 0.1	≤ 0.1	≤ 0.1	≤ 0.1	≤ 0.1
≤ 0.25	≤ 0.25	≤ 0.25	≤ 0.25	≤ 0.25	≤ 0.25	≤ 0.25
No Crack	No Crack	No Crack	No Crack	No Crack	No Crack	No Crack
≤ 1	≤ 1	≤ 1	≤ 1	≤ 1	≤ 1	≤ 1
≥ 6	≥ 6	≥ 6	≥ 6	≥ 6	≥ 6	≥ 6
No Crack, No Damage	No Crack, No Damage	No Crack, No Damage	No Crack, No Damage	No Crack, No Damage	No Crack, No Damage	No Crack, No Damage
No Change	No Change	No Change	No Change	No Change	No Change	No Change
Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1
No Change PUR Surface Treatment	No Change PUR Surface Treatment	No Change PUR Surface Treatment	No Change PUR Surface Treatment	No Change PUR Surface Treatment	No Change PUR Surface Treatment	No Change PUR Surface Treatment
R9/R10	R9/R10	R9/R10	R9/R10	R9/R10	R9/R10	R9/R10
Class DS	Class DS	Class DS	Class DS	Class DS	Class DS	Class DS
30/36↑	30/36↑	30/36↑	30/36↑	30/36↑	30/36↑	30/36↑
2	2	2	2	5	5	5
≤ 5.0×10^11	≤ 5.0×10^11	≤ 5.0×10^11	≤ 5.0×10^11	≤ 5.0×10^11	≤ 5.0×10^11	≤ 5.0×10^11
≤ 2	≤ 2	≤ 2	≤ 2	≤ 2	≤ 2	≤ 2
0.01	0.01	0.01	0.01	0.01	0.01	0.01
Suitable, Max 27°C 80.6°F	Suitable, Max 27°C 80.6°F	Suitable, Max 27°C 80.6°F	Suitable, Max 27°C 80.6°F	Suitable, Max 27°C 80.6°F	Suitable, Max 27°C 80.6°F	Suitable, Max 27°C 80.6°F
5 Light Commercial 15 Residential	7 Light Commercial, 25 Residential	7 Light Commercial, 25 Residential	10 Commercial, 30 Residential	7 Commercial, 25 Residential	10 Commercial, 30 Residential	15 Commercial, 35 Residential
E1	E1	E1	E1	E1	E1	E1
N.D	N.D	N.D	N.D	N.D	N.D	N.D
N.D	N.D	N.D	N.D	N.D	N.D	N.D
DOP N°20EDB-DOP-31	DOP N°20EDB-DOP-32	DOP N°20EDL-DOP-33	DOP N°20EDB-DOP-34	DOP N°20EDC-DOP-35	DOP N°20EDL-DOP-36	DOP N°20EDL-DOP-37
A+(Eurofins 392-201800200803)	A+(Eurofins 392-201800200803)	A+(Eurofins 392-201800200803)	A+(Eurofins 392-201800200803)	A+ (Eurofins 392-201800200803)	A+ (Eurofins 392-201800200803)	A+ (Eurofins 392-201800200803)
SGS AYAA18-62889	SGS AYAA18-62889	SGS AYAA18-62889	SGS AYAA18-62889	SGS AYAA18-62889	SGS AYAA18-62889	SGS AYAA18-62889

DECOTILE

Luxury Vinyl Tile

Total thickness
2.0 / 2.5 / 3.0mm

Size

Plank 180 × 920
180 × 1,200
Tile 450 × 450
600 × 600

Weight

3,700 g/m² - 5,900 g/m²

Wearlayer

0.15-0.7mm

Colors

PLANK EIR - 15C
PLANK - 55C
TILE - 39C



7826 Industrial Mist

DECOTILE PLANK EIR



7814 Dark Metropolis

C-EIR



7826 Industrial Mist

C-EIR



7942 Smoked Gunmetal

C-EIR



0720 Rich Peppercorn

C-EIR

DECOTILE PLANK EIR



0719 Faded Flax

C-EIR



7809 Sunset Gold

C-EIR



7957 Light Toffee

C-EIR



7811 Dcee Earth

C-EIR



7836 Urban Butternut

C-EIR



7812 Mocha Chateau

C-EIR



7837 Heather Brown

C-EIR



7940 Kenyan Cocoa

C-EIR



7941 Burnt Mahogany

C-EIR



7813 Muted Sepia

C-EIR



7828 Chocolate Nutmeg

C-EIR

DECOTILE PLANK



2621 Milky Custard



4707 Buttermum Crème



2661 Light Earl Grey



2641 Arctic Creek



2643 Corn Bisque



4608 Nude Primrose



4206 Tinted Rattan



4385 Warm Clay



2631 Warm Sesame



2642 Mountainside Taupe

DECOTILE PLANK



2672 Canoe Brown



2662 Hazy Crest



2651 Meadow Brown



2671 Sandy Dune



2633 Mystic Night



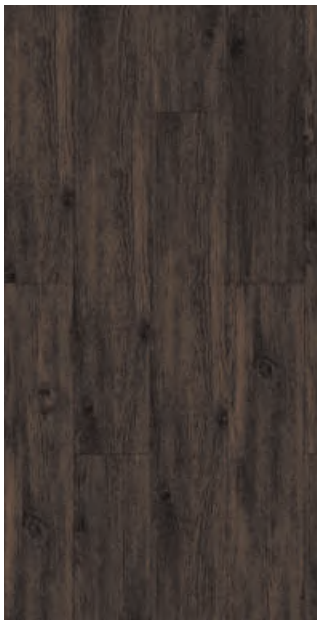
2673 Dark Ocher



2632 Tan Camel



2652 Terra Canvas



4717 Chocolate Rum

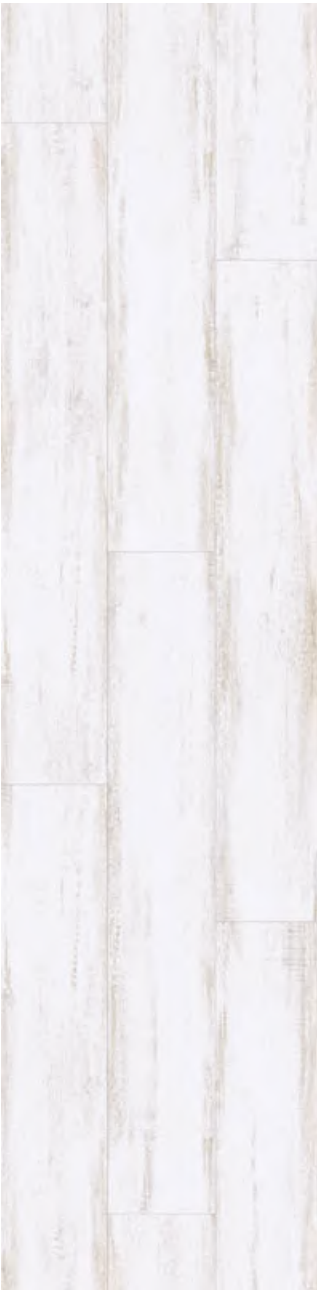
DECOTILE PLANK



2653 Obsidian Truffle



2624 Astral Ebony



0023 Powdered Coconut



0021 Light Wheat



0022 Vanilla Custard



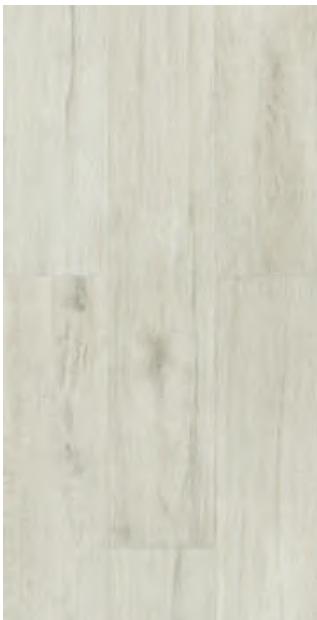
0027 Beige Oat



2609 Sandy Ivory

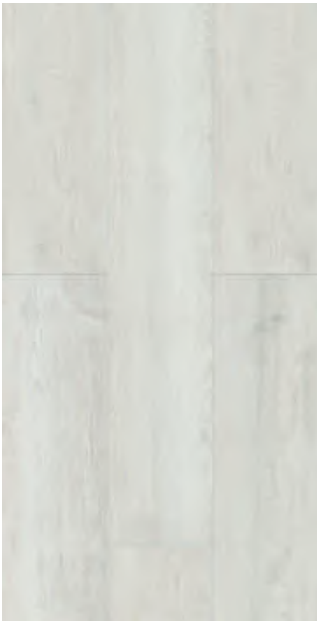


0028 Desert Canyon



1227 Pale Buttermilk

DECOTILE PLANK



1228 Salted Cream



7817 Tan Aurora



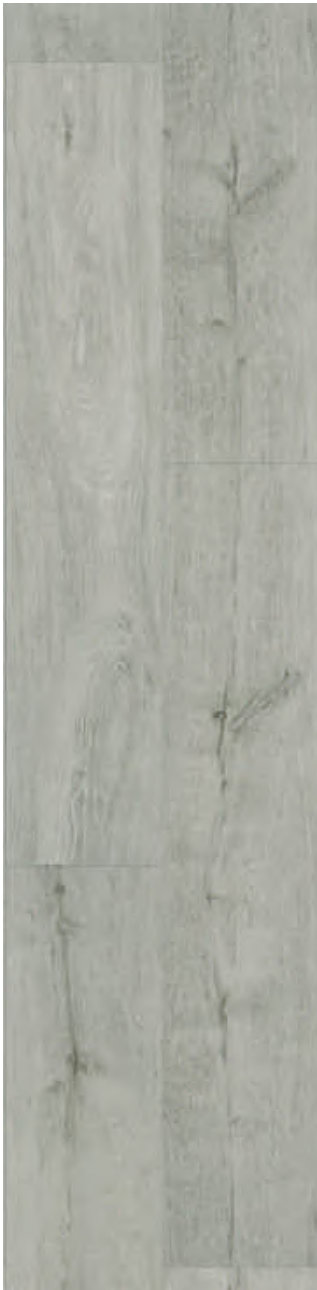
1202 Natural Reed



0031 Brown Burlap



1204 Mellow Cantaloupe



1201 Stone Alloy



1245 Urban Dolphin



2786 Classic Butterscotch



2706 Sage Fern

DECOTILE PLANK



1203 Dandelion



4787 Blonde Clove



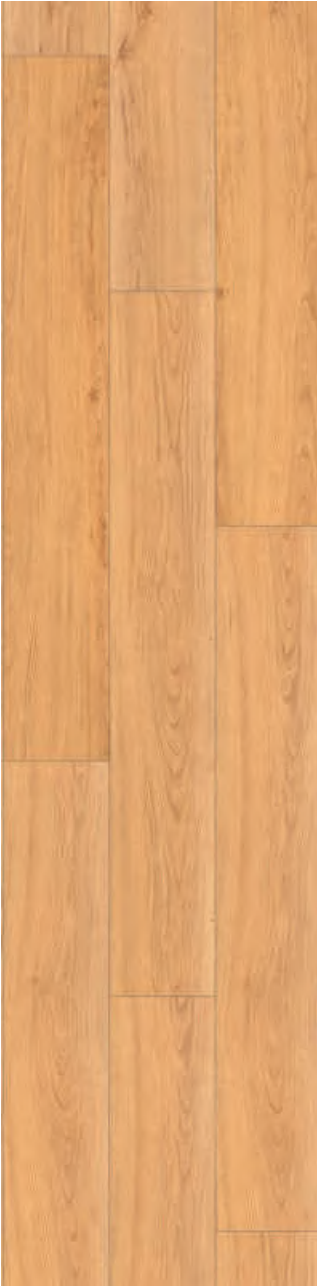
2610 Salmon Brown



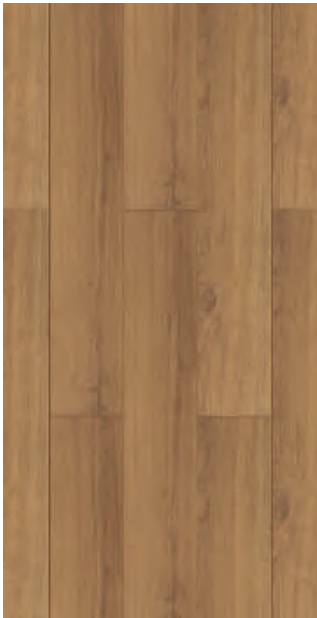
4752 Rosy Truffle



1207 Coastal Wood



4709 Light Russet



2745 Saddle Brown



7822 Nordic Harbor



2754 Crescent Haze

DECOTILE PLANK



1383 Charcoal Alloy



1380 Cedar Brandy



4792 Spiced Terra



1208 Merchant Timber



7818 Autumn Khaki



2746 Toasted Coffee



4713 Scorched Sangria



1382 Wrought Iron



DECOTILE TILE



6904 Raven Graphite



6281 Celestial White



6282 Bedrock Grey



2982 Dove Clay



6235 Cosmos Khaki



6236 Dark Pike



6244 Polished Nickel



6243 Lunar Grey



6242 Shaded Metal

6904 Raven Graphite

DECOTILE TILE



6204 Tinged Winter



6207 Bleached Sage



6256 Pearly Iceberg



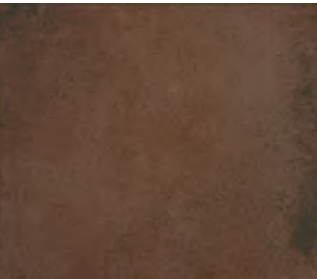
6257 Emerald Grey



6258 Hued Gravel



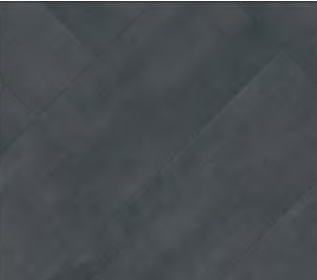
6312 Twinkling Onyx



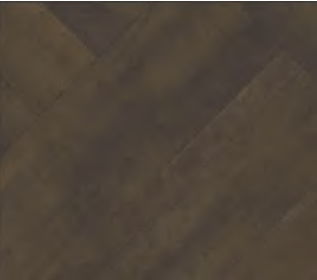
6313 Ginger Copper



6311 Grey Midas



6304 Dusky Lead



6305 Burnt Bronze



6905 Snow Powder



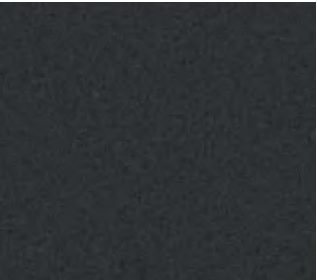
6906 Iron Pebble



6209 Phantom Mist



2983 Sterling Tin



2984 Dark Tungsten

DECOTILE TILE



6291 Streaked Dove



6075 Solstice Grey



6076 Clouded Ocean



6292 Iron Oxide



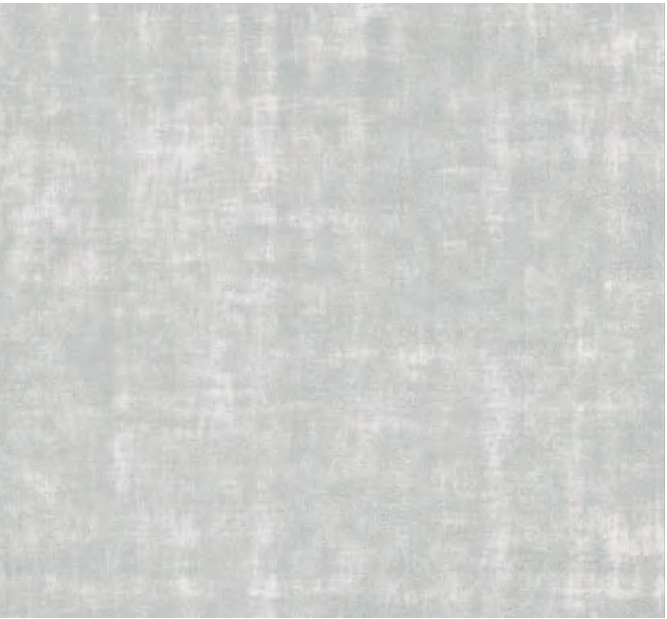
6254 Dusky Raven



6907 Metal Spice



6908 Silvery Umber



6252 Silver Mist



6031 Titanium Brown



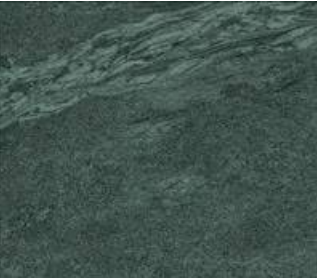
6032 Charcoal Moonlight



6238 Champagne Beige



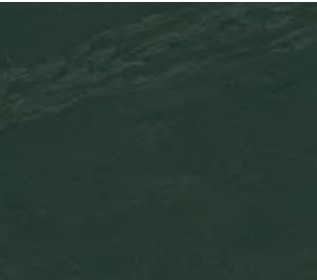
6237 Speckled Praline



6272 Storm Cloud



6271 Ghost Grey



6273 Vapor Eclipse

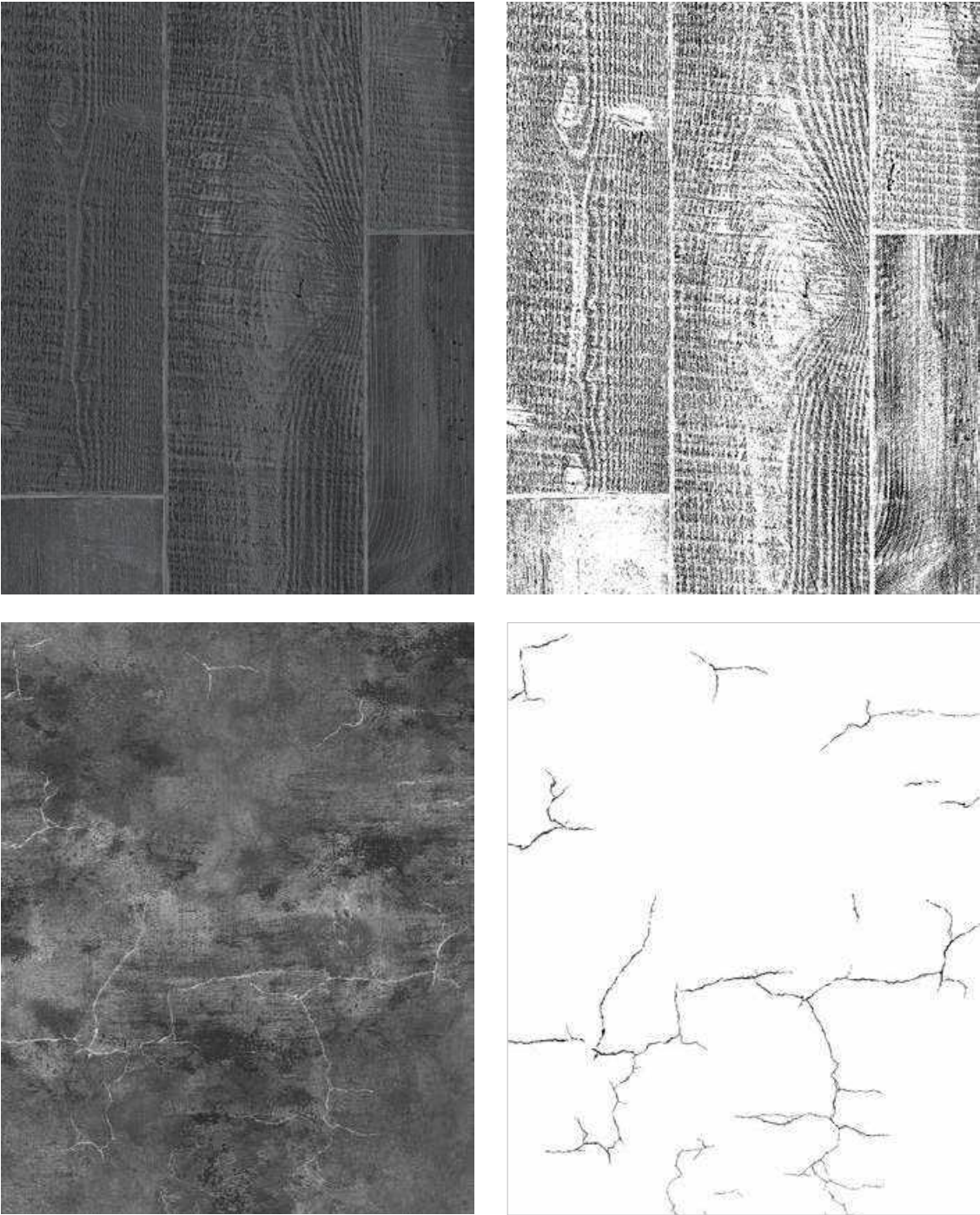
Surface Embo Type

C-EIR Embo Type

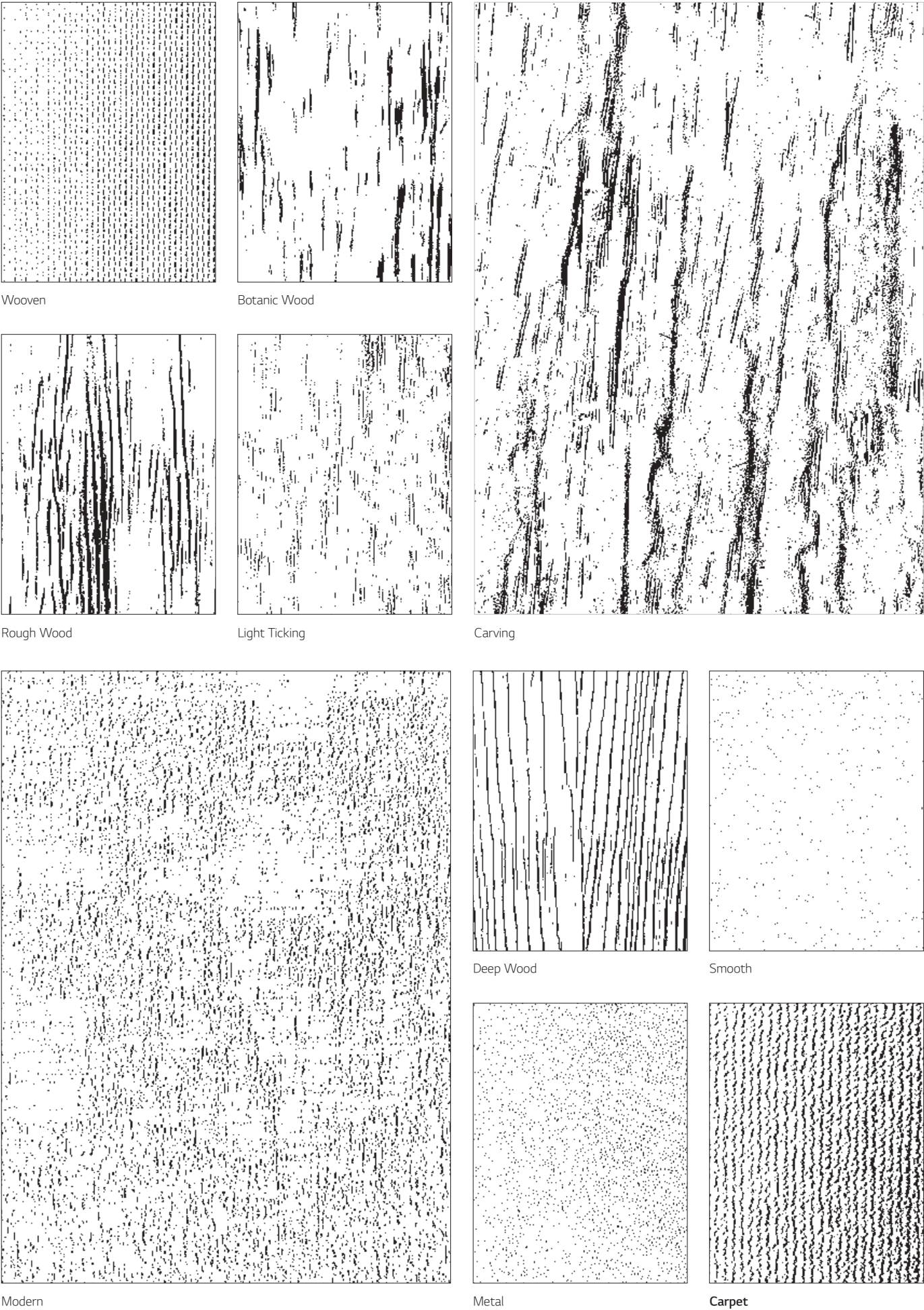
Continuous Embossed in Register

- A technique that realistically expresses the texture of natural materials by matching the prints and surface embossing continuously and reducing repetitiveness.
- Every C-EIR has a different embo type according to the each pattern.

C-EIR



General Embo Type



Vinyl Composition Tile

VIP Tile(Marble Origin)

VIP Tile(R-Inlaid)

Gallant

Grand / Modern

Deluxe

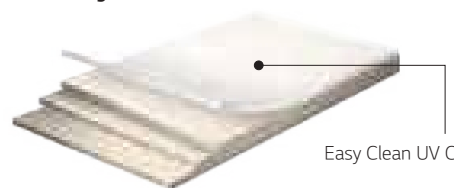


Vinyl Composition Tile

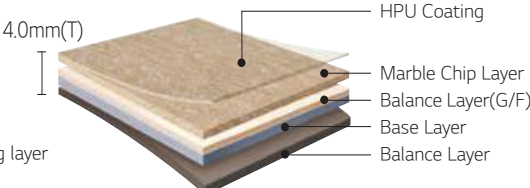
Chips are inserted from the surface through to the bottom to maintain the original color and shape even after wear off.

Marble/Post Construction

Marble Origin

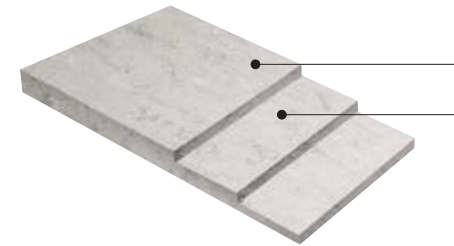


R-Inlaid



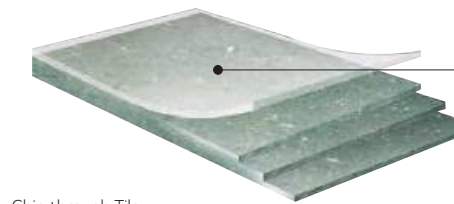
- Homogeneous Chip Through Tile
- The whole structure is the same (Chip-Through), so you can always maintain the same appearance.

Glallant/Grand/ Marble



- Chip through Tile
- The whole structure is of the same structure (Chip-through), so you can always maintain the same appearance as the first time.

Deluxe Construction



- Chip through Tile
- The whole structure is of the same structure (Chip-through), so you can always maintain the same appearance as the first time.

Features

- Excellent walking feeling**

Walking in a single layer structure with high PVC content Excellent
- Natural Marble Design of Advanced Technique**

With various patterns and colors of natural marble effect The interior is excellent.

High durability

A pure single-layer structure of the finest PVC prescription, such as tools, cart, etc. There is almost no cracking or cracking due to heavy materials.

Easy installation

It is manufactured by special cutting processing method, Almost no cracks occur.

Eco friendly

Environment-friendly certified by the Ministry of Environment Building materials. (Reduce indoor air pollution, reduce harmful substances)

Technical Data

Reference Specification			
ASTM F 1066		Class II, Through Pattern Tile	
General Properties			
Characteristic	Standard	Unit	VCT
Size	ASTM F 2055	mm	300/450/600
Thickness	ASTM F 386	mm	3.0/4.0
Squareness	ASTM F 2055	mm	≤ 0.254
Dimensional Stability	ASTM F 2199		Passed
Indentation	ASTM F 1914		Passed
Static Load Limit	ASTM F 970	psi	250
Fire Resistance			
Critical Radiant Flux	ASTM E 648	W/cm²	≥ 0.45Watts/cm²
			NFPA Class I
Smoke Density	ASTM E 662		< 450 - Passed
General Properties			
ISO 9001 - QUALITY MANAGEMENT SYSTEM STANDARD			
ISO 14001 - ENVIRONMENTAL MANAGEMENT SYSTEM STANDARD			
LG HAUSYS RESPONSIBLE CARE – GLOBAL COMMITMENT AND INITIATIVE			
Warranty			
 Guarantee for manufacturing defects and wear-out*			5 Years

* Warranty is valid only when installed in accordance with LG Hausys's Installation & Maintenance guide.

VIP Tile

(Marble Origin)

Vinyl Composition Tile

Total thickness
3mm(Chip Through)

Size
600×600mm

Packing
9pcs/Box

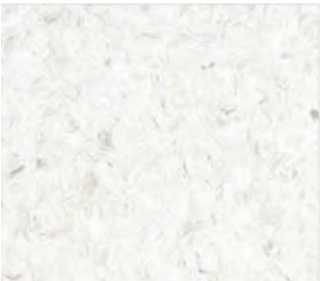
Colors
12 C



VMO 5206



VMO 5206



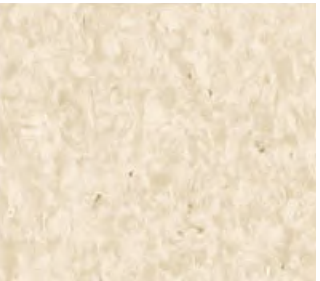
VMO 5201



VMO 5222



VMO 5207



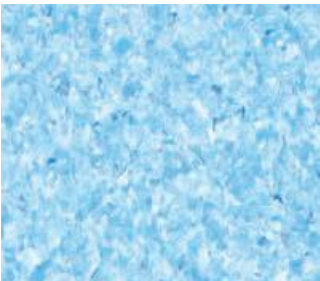
VMO 5227



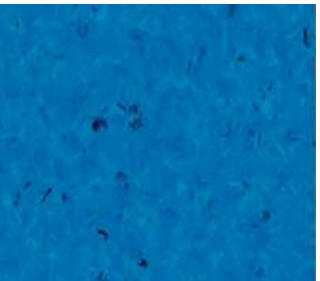
VMO 5210



VMO 5219



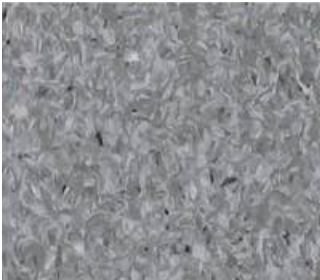
VMO 5216



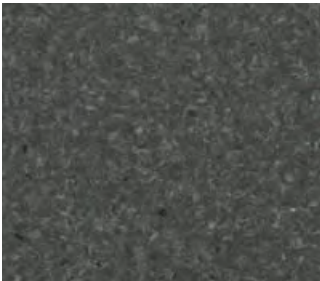
VMO 5217



VMO 5203



VMO 5225



VMO 5205



VMO 5203, VMO 5225

VIP Tile

(R-Inlaid)

Vinyl Composition Tile

Total thickness
4mm

Size
600×600mm

Packing
9pcs/Box

Colors
15 C



INP 4502

Granite



RIN 4800



RIN 4802



RIN 4801



RIN 4804

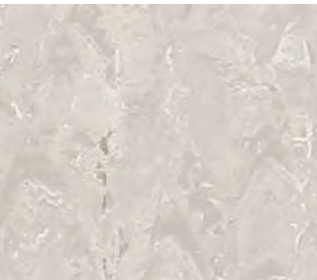


RIN 4803

Marble



RIN 4925



RIN 4921

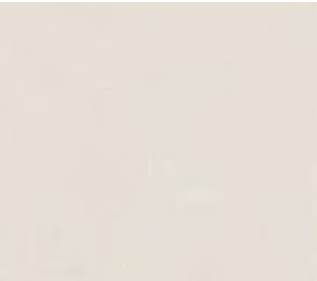


RIN 4933



RIN 4938

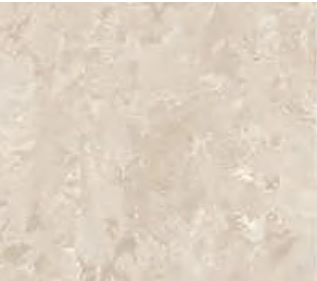
Polishing



RIN 4820



RIN 4821



RIN 4502



RIN 4515

Slate



RIN 4810



RIN 4811



INP 4801

Color of the above product can be different from actual product color.

Gallant

Vinyl Composition Tile

Total thickness
3.0mm(Chip Through)

Size
450×450mm

Packing
16pcs/Box

Colors
12 C



GAT 1706, GAT 1710

Gallant



GAT 1710



GAT 1707



GAT 1711



GAT 1702



GAT 1701



GAT 1704



GAT 1705



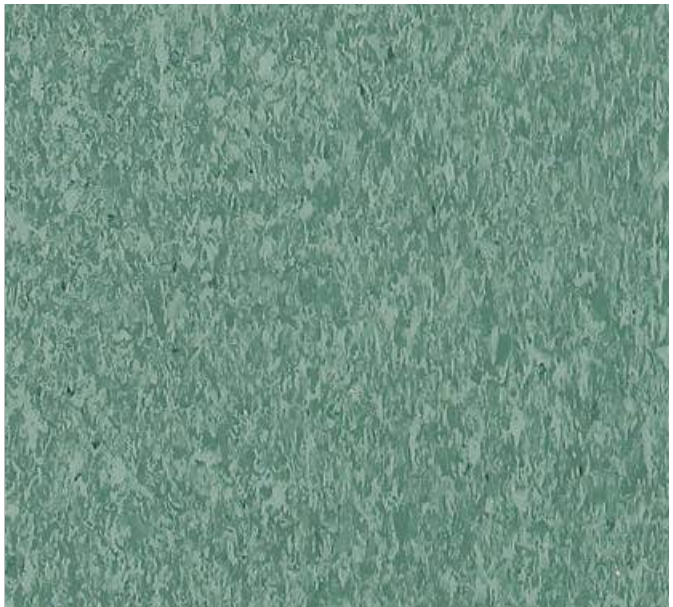
GAT 1703



GAT 1708



GAT 1701



GAT 1718



GAT 1709



GAT 1706

Color of the above product can be different from actual product color.

Grand / Modern

Vinyl Composition Tile

Total thickness
3.0mm(Chip Through)

Size
450×450mm

Packing
16pcs/Box

Colors
18 C



Grand



GRD 1101



GRD 1104



GRD 1105



GRD 1106



GRD 1102



GRD 1110



GRD 1112

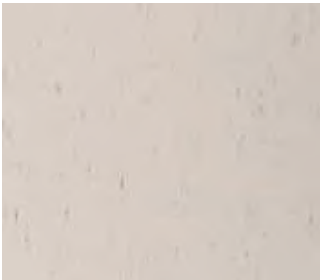


GRD 1108

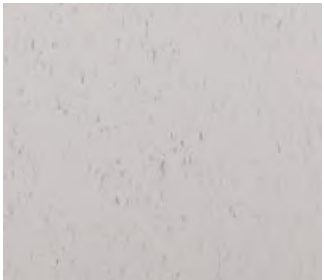


GRD 1103

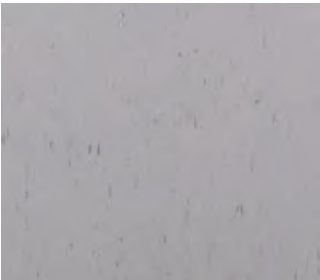
Modern



MDN 1301



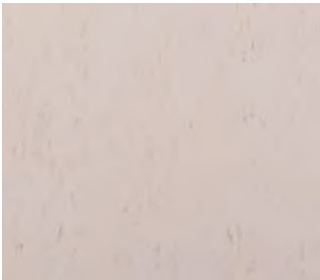
MDN 1302



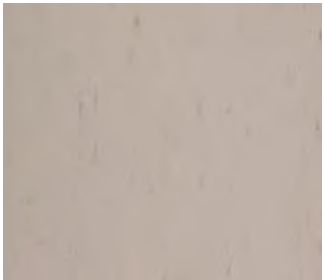
MDN 1303



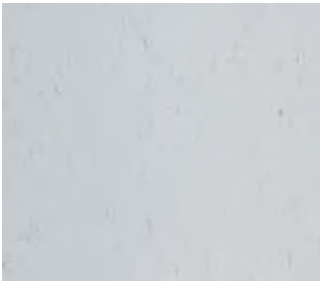
MDN 1304



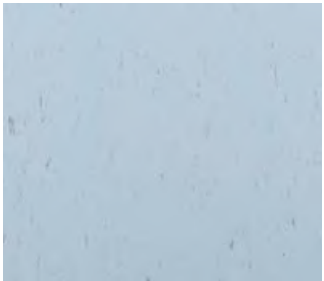
MDN 1305



MDN 1306



MDN 1308



MDN 1309



MDN 1307

MDN 1301

Deluxe

Vinyl Composition Tile

Total thickness
3.0/2.0mm(Chip Through)

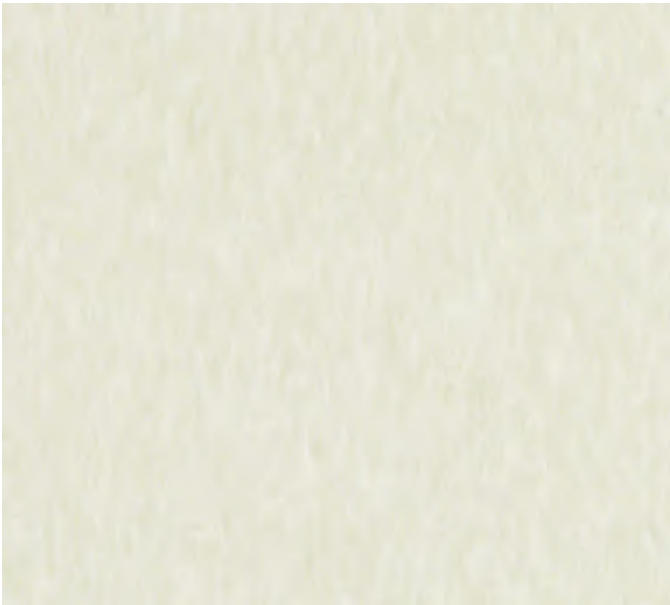
Size
300×300/450×450mm

Packing
16/37/55pcs/Box

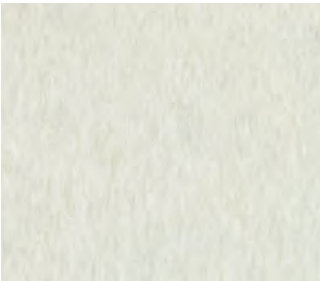
Colors
14 C



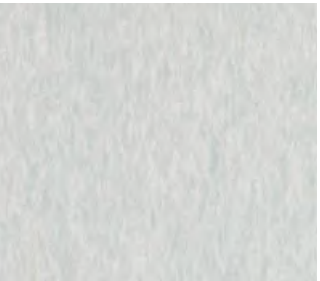
LDMY 084



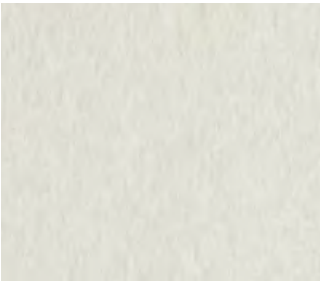
LDMY 081



LDMY 082



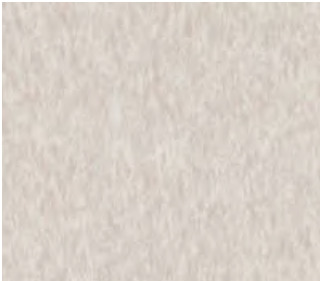
LDMY 085



LDMY 084



LDMY 091



LDMY 087



LDMY 088



LDMY 090



LDMY 092



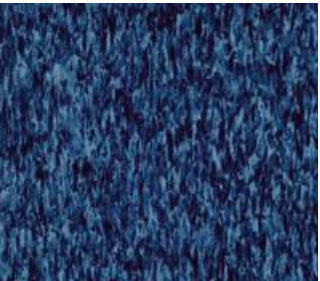
LDMY 086



LDMY 083



LDMY 094



LDMY 095



LDMY 096



LDMY 087, LDMY 094

Color of the above product can be different from actual product color.

Specialty

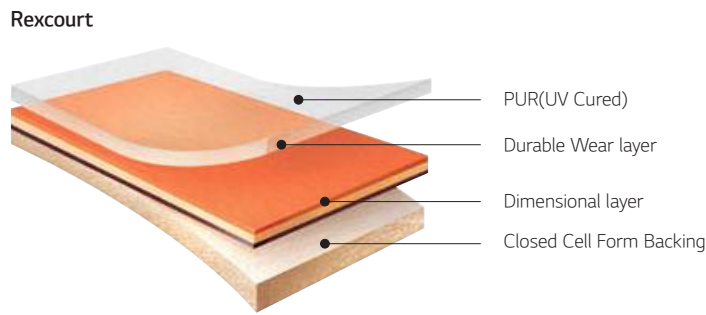
Rexcourt(Sports Flooring)
Staticpulse(Conductive Tile)
Woven Tile
Rubber
SD Trands, SD Metal(Safety Flooring)
Saferoad
Wall Covering(Medistep Wall)



Rexcourt (Sports Flooring)

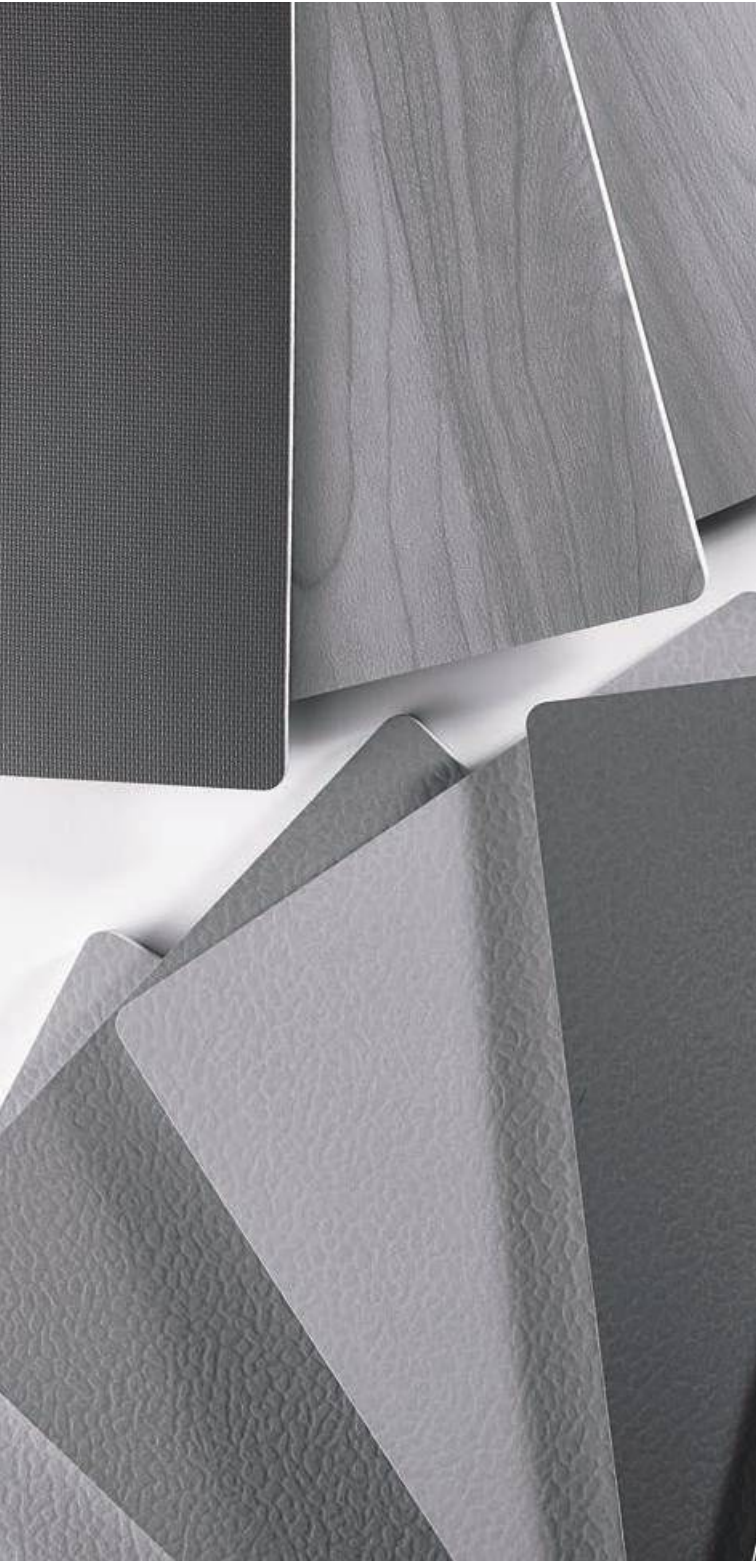
'Highly Resilient Indoor Sports Flooring'
Designed for sports flooring where shock absorption, elasticity, and other requirements for sports activities are needed.

Basic Construction



Features

- Shock absorption(EN 14808)**
Safe for all court sport
- Vertical deformation(EN 14809)**
 - Excellent power return enables athletes to increase their on-court performances
 - Superior vertical stability eliminates 'area' indentation preventing instability
- Friction(EN 13036-4)**
Optimal slip resistant property provides a safe playing surface a safe playing surface
- Superior ball rebound(EN 12235)**
Ideal for sports with ball bouncing due to strong elasticity
- Behavior under a rolling load(EN 1569)**
Superior durability under heavy rolling and static load limits
- Resistance to static load(EN 1516)**
Excellent durability for sports activities



Technical Data

					RESULT				
	Characteristics	Test Standard	Unit	Requirement	Rexcourt Compact	Rexcourt			
					2.0	3.9 Badminton Table Tennis	4.5	6.5	8.0
Description	Roll Width		M		1.8	1.8	1.8	1.8	1.8
	Roll Length		M		20	16(Badminton) 14(Table Tennis)	20	15	11
	Total Thickness		mm		2.0	3.9	4.5	6.5	8.0
	Weight		kg/m ²		2.94	2.7	3.1	4.3	4.8
Player/Surface Interaction	Friction	EN 13036-4		80-110	Average 87	Average 84	Average 93	Average 87	Average 87
	Shock absorption	EN 14808	%	Min.25				≥ 25	≥ 25
	Vertical deformation	EN 14809	mm	≤ 5.0	0.5	0.5	1.0	1.0	1.0
Technical Aspects	Vertical ball rebound	EN 12235	%	≥ 90	Average 99	Average 100	Average 99	Average 96	Average 99
	Behaviour under a rolling load	EN 1569		No damage	No damage	No damage	No damage	No damage	No damage
	Resistance to wear	EN ISO 5470-1	g	synthetic surface : ≤1.00	0.21	0.23	0.19	0.21	0.21
	Resistance to static load	EN 1516	mm	≤ 0.5	Average 0.13	Average 0.13	Average 0.23	Average 0.33	Average 0.31
	Resistance to impact	EN 1517		No damage	No damage	No damage	No damage	No damage	No damage
Fire Classification	Impact Sound Insuation	EN ISO 10140			△5dB				
	Resistance to Fire	EN 13501-1			Bfl-s1	Cfl-s1	Cfl-s1	Cfl-s1	Cfl-s1

※ The above value may change for quality improvement without notice.

Rexcourt

Sports Vinyl Flooring

Total thickness
2.0/4.5/6.5/8.0mm

Width
1.8M

Weight
2.0mm:3,000g/m²
4.5mm:3,100g/m²
6.5mm:4,300g/m²
8.0mm:4,800g/m²

Length
2.0mm:20M/Roll
4.5mm:20M/Roll
6.5mm:15M/Roll
8.0mm:11M/Roll

Wear Layer
0.5mm(2.0T)
0.6mm(4.5T)
1.0mm(6.0, 8.0T)

Colors
21 C



SPF 1001

Wood



NEW SPF 3771



NEW SPF 3772



SPF 1001



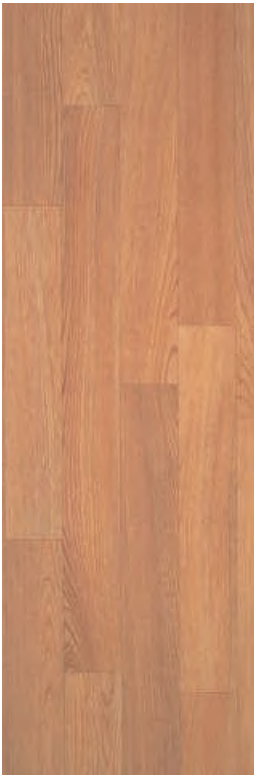
SPF 2001



SPF 1452



SPF 1451



SPF 1811



SPF 1822



SPF 1821



SPF 1823

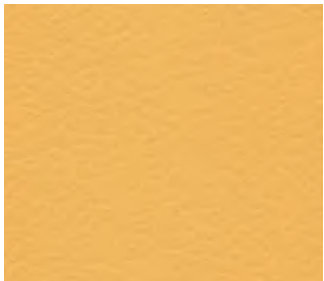
Code	Total thickness
SPF xxxx-01	4.5mm
SPF xxxx-02	6.5mm
SPF xxxx-03	8.0mm
SPF xxxx-04	2.0mm

Color of the above product can be different from actual product color.

Solid



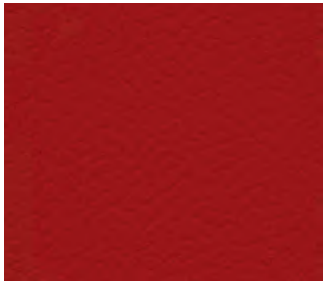
SPF 6301



SPF 6500



SPF 6901



SPF 6200



SPF 6400



SPF 6603



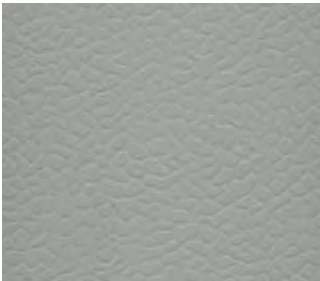
SPF 6606



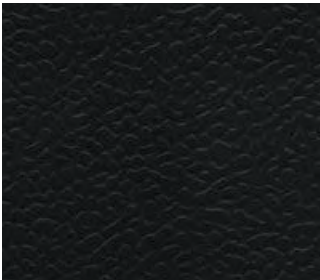
SPF 6402



SPF 6403



SPF 6303



SPF 6800



SPF 6303

Rexcourt

Sports Vinyl Flooring
(Badminton, Table tennis)

Total thickness
3.9mm

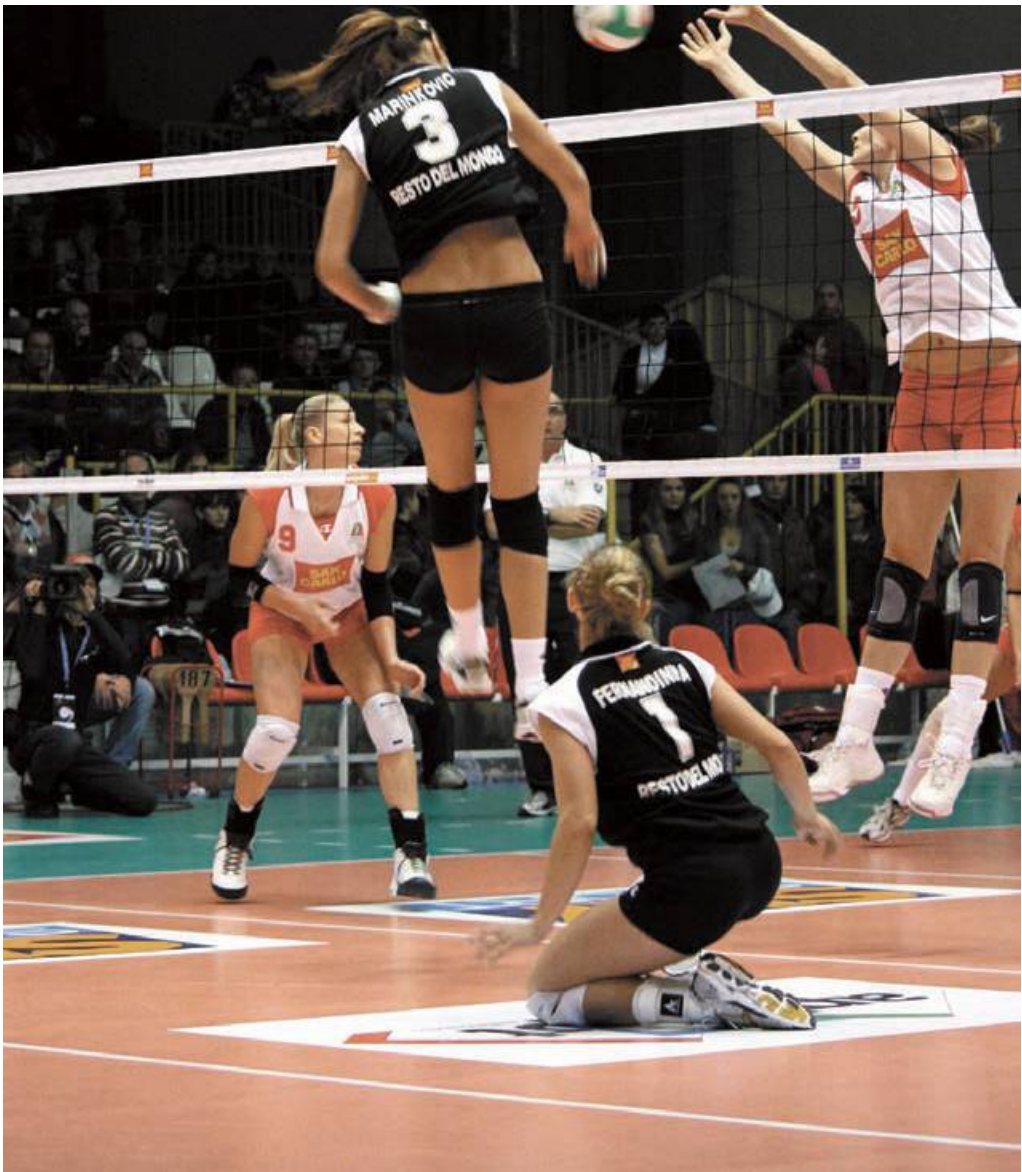
Width
1.8M

Weight
2,900g/m²

Wear Layer
1.0mm(3.9T)

Weight
2,900g/m²

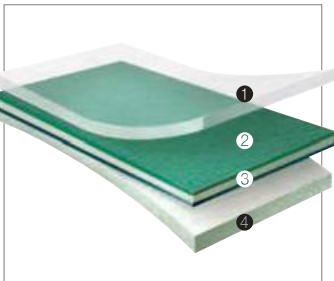
Colors
2 C



Badminton_3.9mm×1,800mm×16m/Roll



SPF 6602-06

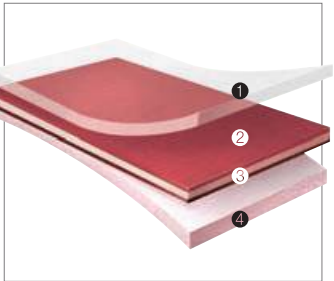


- 1 HPU Treated
- 2 Wear layer
- 3 Reinforced glasspaper layer
- 4 Closed cell foam backing

Table tennis_3.9mm×1,800mm×14m/Roll



SPF 6202-06



- 1 HPU Treated
- 2 Wear layer
- 3 Reinforced glasspaper layer
- 4 Closed cell foam backing

Color of the above product can be different from actual product color.

Staticpulse (Conductive Tile)

Staticpulse is a pressed floor covering tile with high performance electrostatic conductive and static dissipative properties.

Basic Construction



Static Pulse is the ultimate solution for technological environments where electrostatic property is very critical factor.

Features

CLEAN ROOMS

Staticpulse meets requirements in clean rooms as strict as class 10 based on its high-tech know-how by over 700 research and manufacturing staffs. It has no free carbon to contaminate the clean room, and low outgassing emission and is independent of room temperature and humidity. It is highly suitable for special clean room maintenance techniques, Semiconductor, Microelectronics, Optics, Aerospace, Pharmaceuticals, Biotechnology, etc.

ACCESS FLOORING

Staticpulse is suitable for use on access flooring. It can easily be perforated without risk of rough edges or the tile cracking or breaking. Major manufacturers of raised or access flooring are experienced in the use of Staticpulse.

HEALTH CARE

Staticpulse removes static to prevent data errors that may occur with hightech visual medical equipment such as CT SCAN, MRI, and other sensitive equipment by static discharge.

ELECTRONICS MANUFACTURING ASSEMBLY, TEST AREAS

Staticpulse is a permanently installed material that helps protect sensitive electronic devices, assemblies, and products from personnel-generated electrostatic discharge.

COMPUTER AND ELECTRONIC EQUIPMENT AND TELECOMMUNICATIONS ENVIRONMENTS

Staticpulse controls static discharges into computer terminals or other sensitive electronic equipment, thus preventing damage to internal circuitry, incorrect entries or retrieval, loss of computer memory or other malfunction. It protects large data processing facilities, computerized typesetting and drafting equipment, process control equipment, communications installations, and other static sensitive equipment and instruments.



Technical Data

ITEM	Standard test Method	Specification	Conductive Tile	Static Dissipative Tile
Electrical/Electrostatic Properties				
 Electrical Resistance	ASTM F 150, ESD S 7-1	Conductive:2.5×10 ⁴ ~1.0×10 ⁶ Ω Static Dissipative: 1.0×10 ⁶ ~1.0×10 ⁹ Ω	2.5×10 ⁴ ~ 1.0×10 ⁶ Ω	1.0×10 ⁶ ~ 1.0×10 ⁹ Ω
 Static Generation	AATCC-134		0.1kV	0.2kV
 Static Decay Time	Federal Test Method 101B Method 4046	< 0.5 sec	0.01 sec	0.01 sec
Other Properties				
 Classification	ISO 10874		Class 34 / 43	
 Composition of Material	ASTM F 1700, Certificate of Compliance		Homogeneous	
 Thickness	ASTM F 386, EN 428	as specified ± 0.13mm	Meet Standard	
 Nominal Sizes	ASTM F 2055, EN 427	< ± 0.4 mm/305 mm	Meet Standard	
 Squareness	ASTM F 2055	maximum 0.25 mm	Meet Standard	
 Residual Indentation	ASTM F 1914, EN 433	Average Less than 8%, max single reading 10%	< 8 %	
 Flexibility	ASTM F 137, ISO 24344	25.4mm mandrel, no crack or break	25.4mm mandrel, no crack or break	
 Dimensional Stability	ASTM F 2199, EN 434	< 0.51 mm/305 mm	Meet Standard	
 Resistance to Chemicals	ASTM F 925	No more than a slight change in surface dulling, surface attack or staining	No more than a slight change in surface dulling, surface attack or staining	
 Reaction to Fire	EN13501-1		Bfl-s1	
 Static Electrical Propensity	EN 1815		< 2kV	
 Critical Radiant Flux	ASTM E 648, NFPA 253		Class 1(> 0.45 W/cm2)	
 Smoke Density	ASTM E 662	< 450	< 450	
 Resistance to Heat	ASTM F 1514	ΔE < 8 ave, max	Meet Standard	
 Resistnace to Light	ASTM F 1515	ΔE < 8 ave, max	Meet Standard	
 Color Fastness	EN ISO 105 B02	6 minimum	At least 6	
 Thermal Conductivity	DIN 52612, ISO 12677		0.309 W/(m.k)	
 Slip Resistance	DIN 51130		R9	
 Wear Resistance	EN 660-2		Group M	
 Castor Chair Test	ISO 4918		No Change	
 Fulfils product requirements	EN 649		Yes	
 Underwriters Laboratories	UL 779		Meet UL Standard	
Warranty				
 Free from defects in Workmanship and materials*			Five years	
 Conductivity*			Lifetime	

* The above technical data is subject to modification for the benefit of further improvements.
* LG Hausys EDS Control Tile is executive warranty is valid only when tile is installed with LG Hausys ESD Control Tile adhesive.

Staticpulse

Conductive and
Static-Dissipative tile

Total thickness
3.0/2.0mm

Size
600×600/610×610mm

Packing
15/10pcs

Colors
10 C

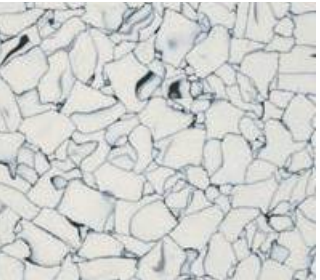
**C:Conductive/SD:Static Dissipative*



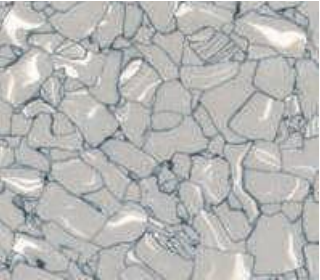
C/SD 6001



C/SD 6101



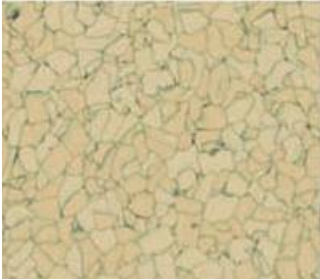
C/SD 6111



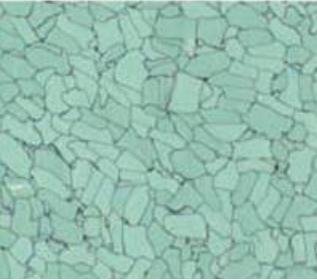
C/SD 6005



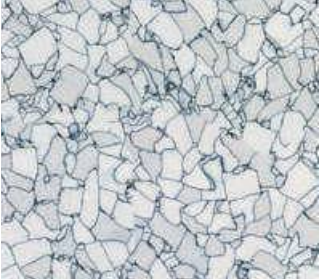
C/SD 6011



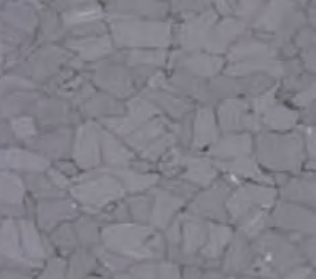
C/SD 6072



C/SD 6082



C/SD 6200



C/SD 6062



C/SD 6092

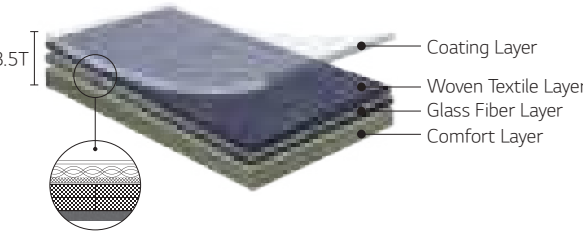


C/SD 6001

Woven Tile

Basic Construction

Tile : 3.5mm X 500mm X 500mm



Features

Easy Maintenance

- Strong resistance to contaminants and stains
- Easy Clean coating layer prevents liquid absorption making spills easy to clean

Sound Reduction

- Acoustic base layer enhances comfort and performance
- Reduced walking noise(ISO10140 : 15dB)
- Improved walking comfort

10years Warranty

- 10-year warranty of wear-out
- Durability class 33 – Heavy Commercial
- Reduced walking noise(ISO10140 : 15dB)
- Improved walking comfort



Characteristic	Standard	Unit	Woven Tile 3.5mmT
Type of Flooring Type de sol Bodentyp Tipo de pavimento	EN 1307		Textile Flooring
Surface Treatment Surface Treatment Surface Treatment tratamiento de superficies			Easy Clean UV
 Classification Classe d'usage Klassifizierung Clase de uso	EN ISO 10874		33
 Weight Poids Flächengewicht Peso total	ISO 8543	g/m²	3,055
 Size Dimensions Maße Medidas - Tiles Dalles Fliesen Losetas	ISO 24342	mm	500 x 500
 Overall Thickness Epaisseur totale Gesamtdicke Espesor total	ISO 1765	mm	3.5
 Wear Resistance WGroup d'abrasion Verschleißverhalten Resistencia a la abrasión	EN 660-2		P
 Dimensional Stability Stabilité dimensionnelle Dimenstionsstabilität Estabilidad dimensional	EN ISO 23999	%	≤ 0.4
 Dimensional Stability Stabilité dimensionnelle Dimenstionsstabilität Estabilidad dimensional	EN 986	%	≤ 0.1
 Flexibility Souplesse Flexibilität Flexibilidad	EN ISO 24344		No Crack
 Light Fastness To Light Résistance à la lumière Lichtechtheit Resistencia de los colores a la luz UV	EN ISO 105-B02		≥ 6
Light Fastness To Rubbing	EN ISO 105-X12		≥ 4
Light Fastness To Water	EN ISO 105-E01		≥ 6
 Castor Chair Resistance Résistance aux chaises à roulettes Stuhlrollenbeanspruchung Resistencia a sillas con ruedas	EN 985		No Change
 Reaction to fire Classement feu Brandverhalten Resistencia al fuego	EN 13501-1		Bfl-s1
 Stain Resistance Résistance aux taches Fleckenbeständigkeit Resistencia a las manchas	ISO 26987		No Change PUR Surface Treatment
 Slip Resistance Glissance Rutschfestigkeit Resistencia al deslizamiento	EN 13893		Class DS
 Slip Restraint Résistance au glissement Rutschhemmung Resistencia al deslizamiento	DIN 51130		R10
 Acoustic Insulation Efficacité acoustique Trittschallverbesserungsmaß Aislamiento acústico	ISO 10140	dB	15
Airbourne sound absorption	ISO 354		0.05
 Resistance to damage at cut edges	EN 1814		Frayproof
 Electrical Resistance Résistance électrique Elektrischer Leitwiderstand Resistencia eléctrica	EN 1081	ohm	
 Electrostatic Performance Accumulation de charges électrostatiques Antistatik Propiedades electroestáticas	EN 1815	kV	≤ 2
 Thermal Resistance Résistance thermique Wärmedurchlasswiderstand Resistencia térmica	EN ISO 10456	m²K/W	0.041
Warranty In Years Garantie en années Garantie in Jahren Garantía en años	EN 12524		10 Commercial
 Formaldehyde Group Classe formaldehyde Formaldehyd Klassifizierung Clase de formaldehido	EN 717-1		E1
CE Marking Marguage CE CE Kennzeichnung Marcado CE	EN 4041:2004/ AC:2006		18001-DOP-11
 TVOC After 28 Days TVOC après 28 jours TVOC (28 Tage) TVOC (28 dagen) Compuestos Orgánicos Volátiles después	ISO 16000-06		A+ (Eurofins 392-201800454701_E_EN)
REACH	N° SVHC		SGS AYAA18-65424

Woven Tile

Textile flooring

Total thickness
3.5mm

Width
500mm

Weight
3,055g/m²

Length
500mm

Colors
19 C



For all Woven tile,
the quarter turn installation required.



WCT 2001-02, WCT 2002-02

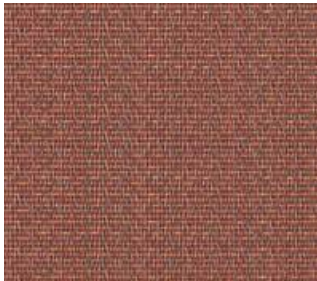
Dot



WCT 2001-02 Mint/Beige



WCT 2006-02 Bark

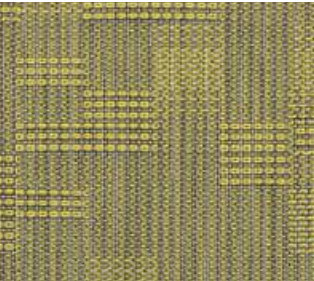


WCT 2005-02 Mustard Seed

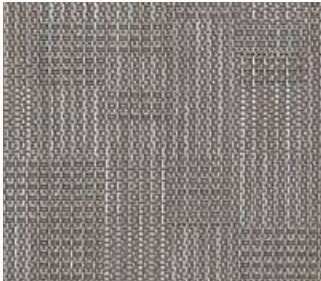


WCT 2002-02 Mint/Grey

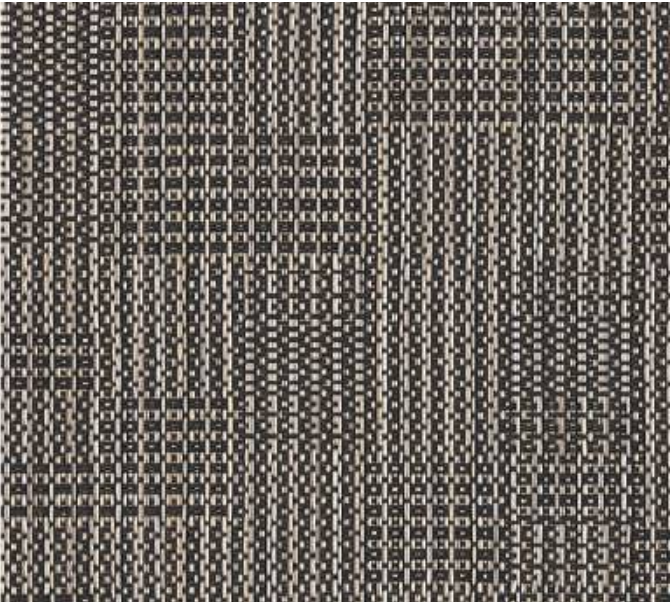
Square



WCT 1004-02 Lemon Yellow



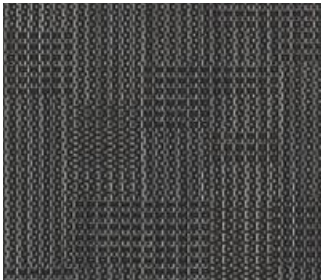
WCT 1001-02 Quartz



WCT1006-02 Mocha

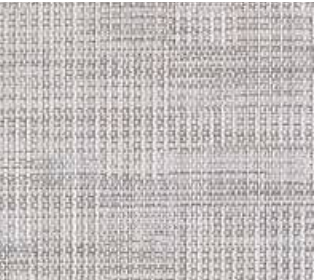


WCT 1005-02 Indigo Blue



WCT 1003-02 Slate

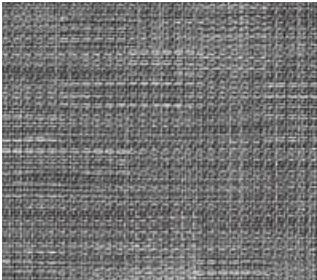
Neutral



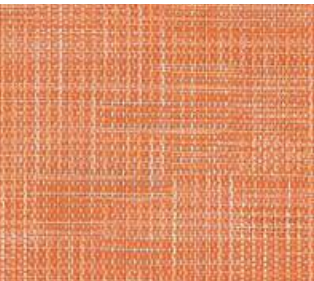
WCT 1104-02 Sand



WCT 1101-02 Crema



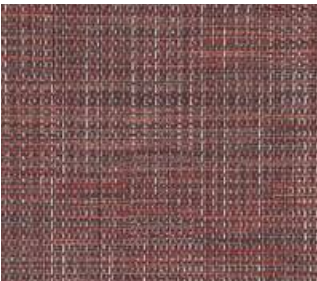
WCT 1102-02 Metal



WCT 1106-02 Sunrise



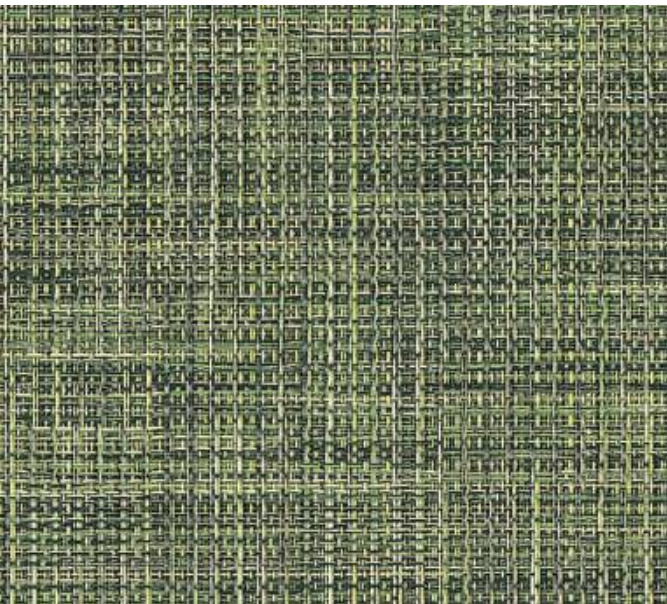
WCT 1107-02 Scarlet



WCT 1108-02 Garnet



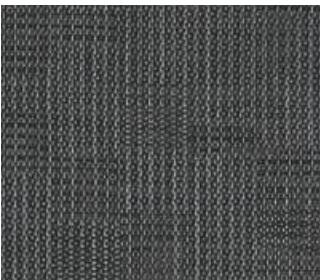
WCT 1110-02 Ocean



WCT 1109-02 Forest



WCT 1105-02 Espresso

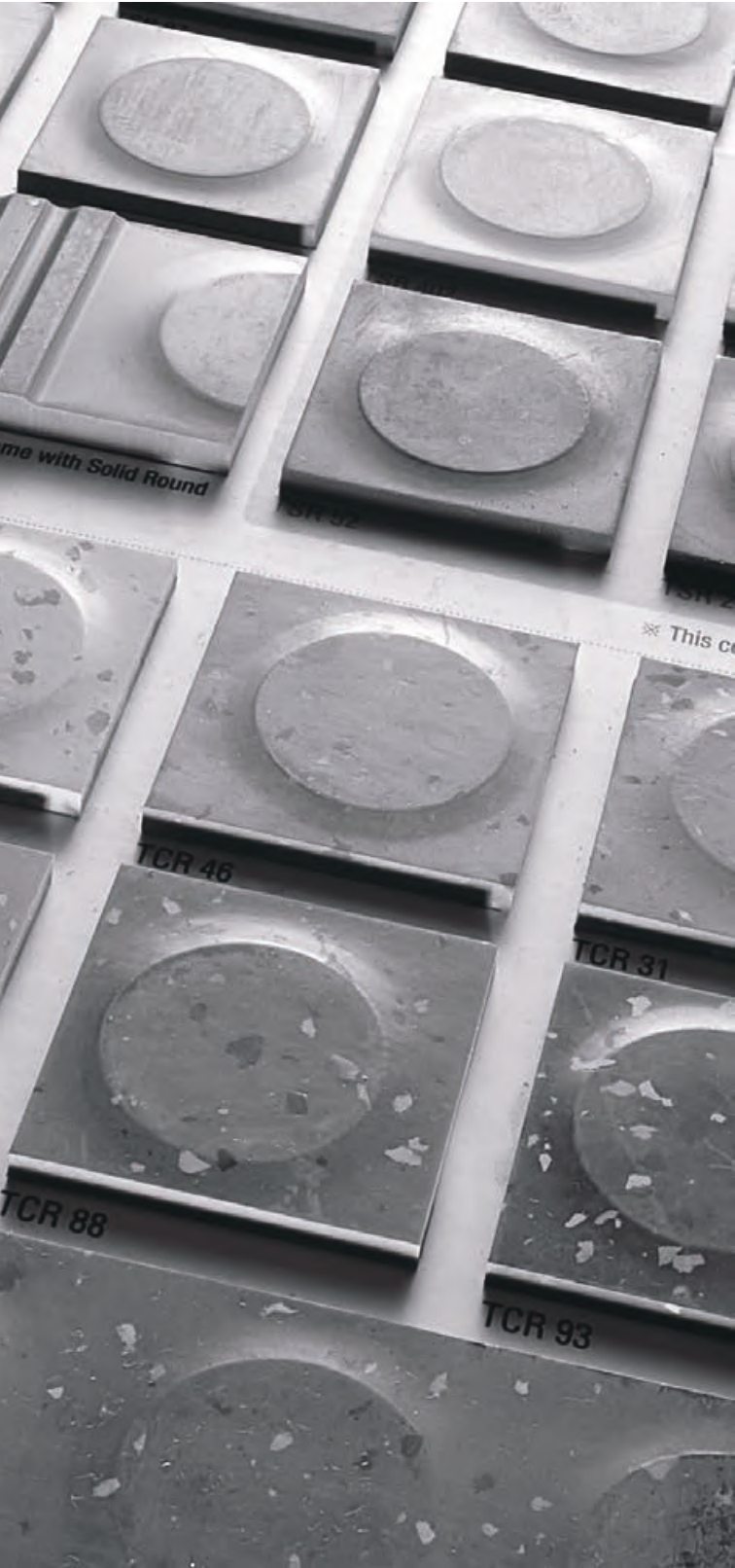
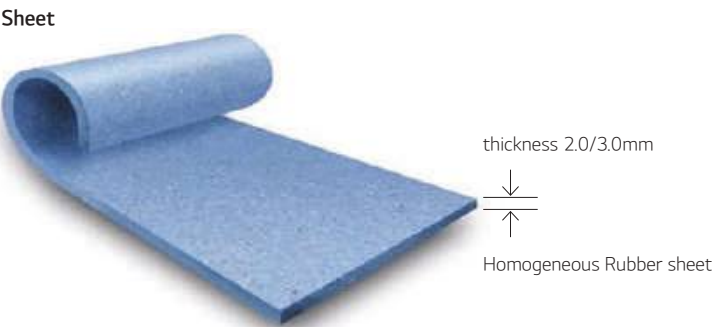


WCT 1103-02 Carbon

Rubber

Excellent durability and hygiene rubber flooring suitable for heavy traffic areas.

Basic Construction



Features

Slip resistance for increased safety
· Surface shape allows maximization non-slip function of Rubber

Comfort walking
· Excellent footfall sound absorption
· Quiet and comfortable underfoot

Excellent Durability
· Excellent wear resistance
· Stain resistant and permanently resilient

Technical Data

Characteristic	Standard	Unit	Rubber	
			Tile(3.0)	Sheet(2.5t)
Thickness	EN 428	mm	3.0	2.5
Width	EN 427, EN426	mm	500	1200
Weight	ISO 23997	g/m²	5,100	4,250
Squareness and straightness	EN 427, EN426	mm	≤ 610 : < ± 0.25 > 610 : < ± 0.35	
Dimensional stability	EN 434	%	≤ ± 0.25%	≤ ± 0.4%
Tear strength	ISO 34-1:2004 (B-method, A-procedure)	kN/m	Solid ≥ 24.0 Chip ≥ 19.0	Solid ≥ 24.0 Chip ≥ 19.0
Elongtion	ISO 34-1:2004	%	Solid ≥ 150% Chip ≥ 40%	Solid ≥ 150% Chip ≥ 40%
Flexibility	EN 435		no crack	No crack
Hardness	ISO 7619:2004	Hs	≥ 75 (shore A)	≥ 75 (shore A)
Residualindentation (after static loading)	EN 433	mm	≤ 0.25	≤ 0.2
Abrasion resistance	ASTM D3389	g	≤ 1.0	≤ 1.0
Static electrical propensity	EN 1815:1997	kV		< 2
Slip resistance	DIN 51130			R9
Castor Chair	EN 425:2002			No visible damage
Chemical resistance	EN 423:2002		Fulfilled	Fulfilled

Packing Info

Style list	Standard(mm)	Specifications	Color
Round	3.0(T) x 500/1,000(W) x 500/1,000(L)	pcs, 5m²/Box	23C
	4.0(T) x 500/1,000(W) x 500/1,000(L)	pcs, 4m²/Box	
Stair	3.0(T) x 480(W) x 1,200(L)	pcs	23C
	5.0(T) x 480(W) x 1,200/1,500/1,800/2,100(L)	pcs	
Hammered	3.0(T) x 500/1,000(W) x 500/1,000(L)	pcs, 5m²/Box	18C
	3.5(T) x 500/1,000(W) x 500/1,000(L)	pcs, 4m²/Box	
Hammered	9.5(T) x 1,000(W) x 1,000(L)	pcs	4C
Sheet	2.0(T) x 1,200(W) x 15m(L)	15M/Roll	13C
	3.0(T) x 1,200(W) x 12m(L)	12M/Roll	

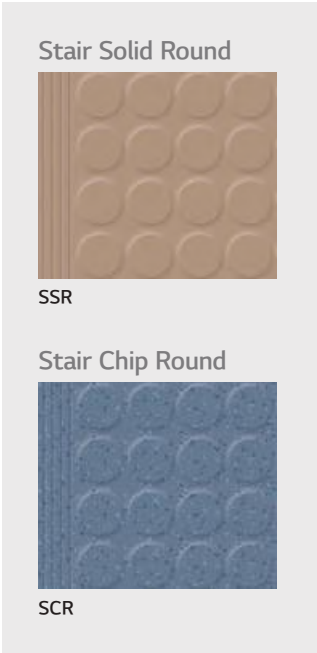
Rubber Tile

Rubber Tile

Total thickness
3.0/4.0/6.0/9.5mm(Sports)

Colors

SR 13C
CR 12C
SCH 4C
SH 6C
TCH 4C
CH 12C



RUBBER TILE

Solid Round



TSR 402

174
175



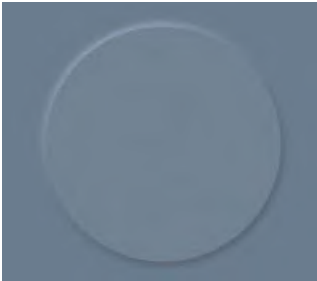
TSR 54



TSR 42



TSR 86



TSR 93



TSR 33



TSR 97



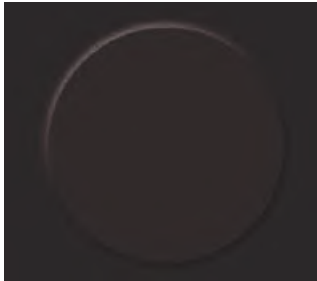
TSR 304



TSR 91

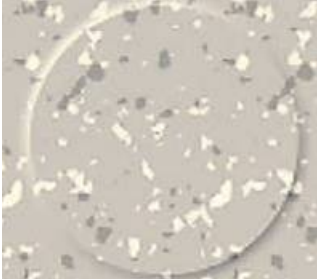


TSR 52



TSR 20 (4T만 운영)

Chip Round



TCR 5003



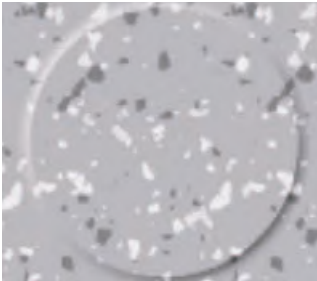
TCR 81



TCR 48



TCR 45



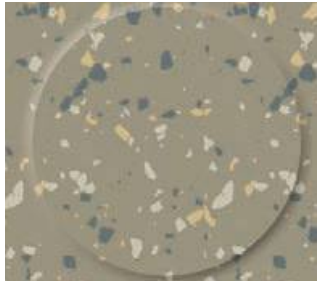
TCR 5005



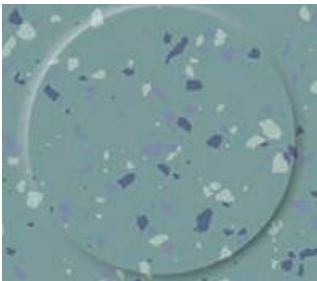
TCR 44



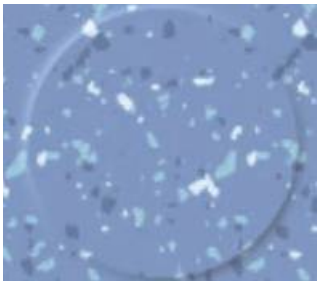
TCR 46



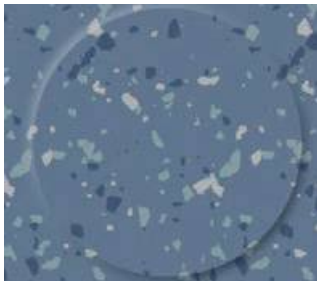
TCR 31



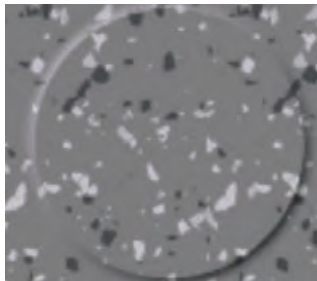
TCR 88



TCR 5001

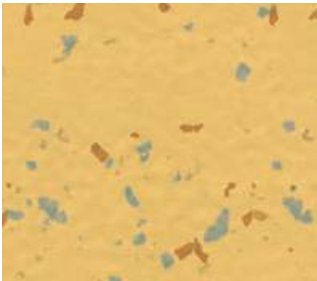


TCR 93

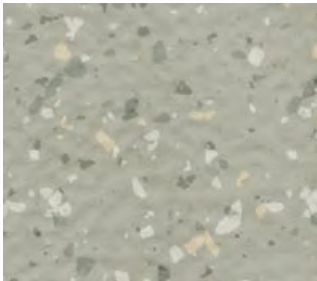


TCR 5006

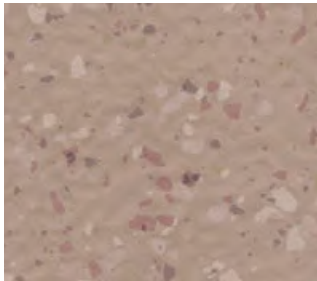
Sports Chip Hammered



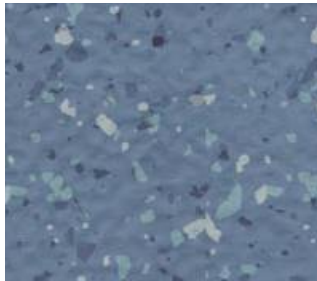
SCH 48



SCH 31



SCH 44



SCH 93

Color of the above product can be different from actual product color.

RUBBER TILE
Solid Hammered



TSH 31



TSH 42



TSH 30



TSH 86

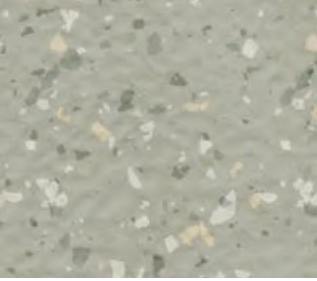


TSH 93

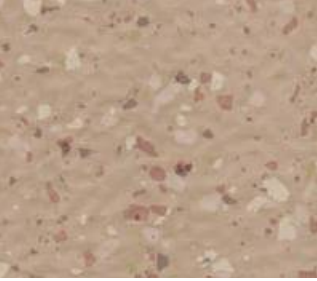


TSH 921

TiLS Chip Hammered



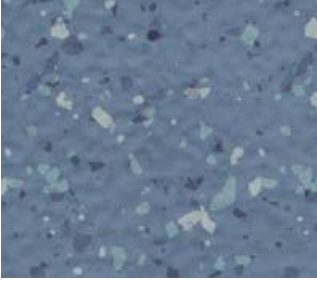
TCH 31



TCH 44



TCH 48

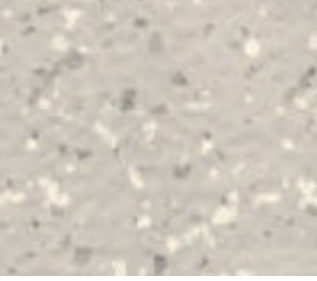


TSH 93

Chip Hammered



TCH 5005



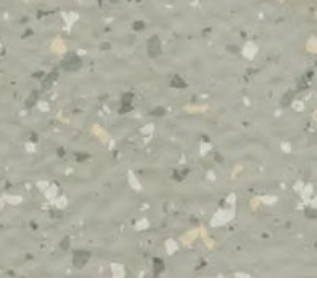
TCH 5003



TCH 43



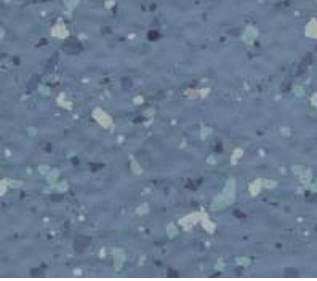
TCH 44



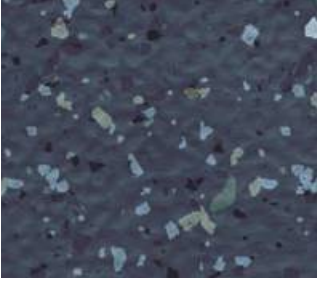
TCH 31



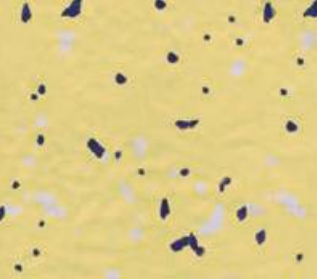
TCH 5006



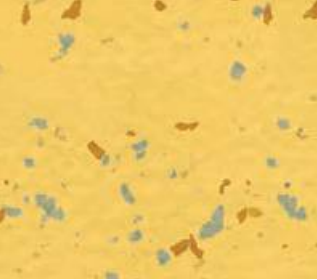
TSH 93



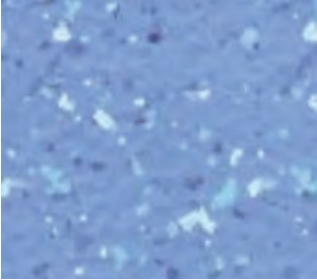
TCH 99



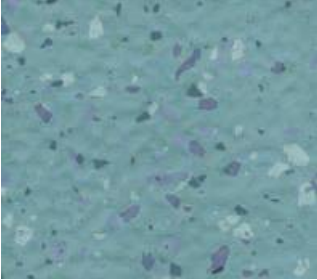
TCH 81



TCH 48



TCH 5001



TCH 88

Rubber Sheet

Rubber Sheet

Total thickness

2.0mm

Wear Layer

2.0T×1,200(w)×15ml(L)

3.0T×1,200(w)×12ml(L)

Colors

SE 6C

CE 7C



SSE 4100



SSE 8000



SSE 9000



SSE 1000

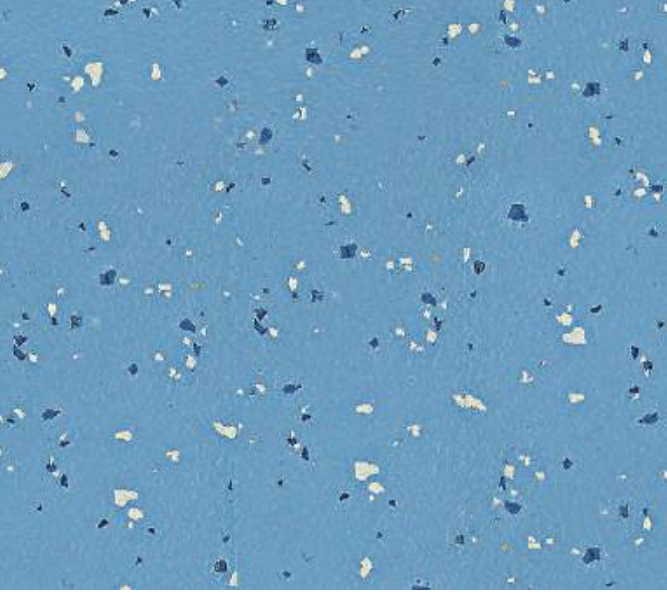


SSE 3200

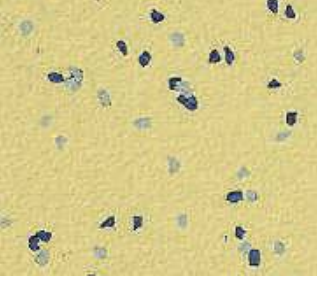


SSE 3000

Chip Embo



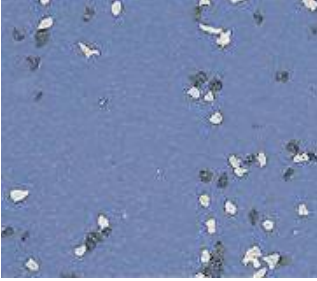
SCE 9091



SCE 8098



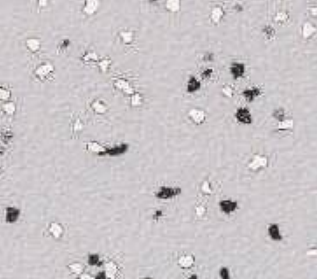
SCE 4143



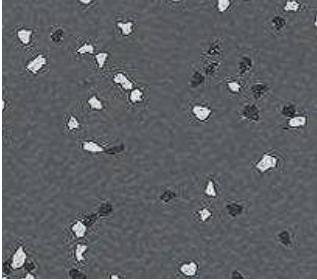
SCE 9121



SCE 9221



SCE 1021



SCE 3021

Color of the above product can be different from actual product color.

SD Trans, SD Metal

Heterogeneous
Commercial Vinyl Sheet

Total thickness
3.2/3.0mm

Width
1.83M

Weight
4,400/4,000g/m²

Wear Layer
0.8mm

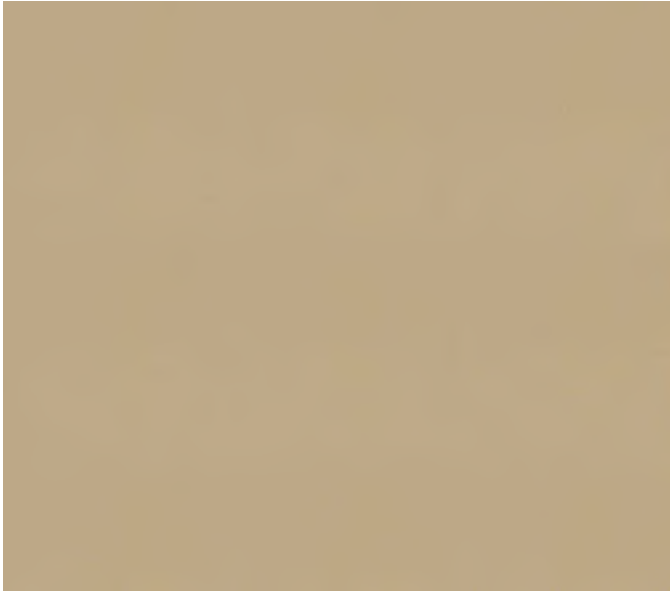
Length
18M/Roll

Colors
12 C

**C:Conductive/SD:Static Dissipative*



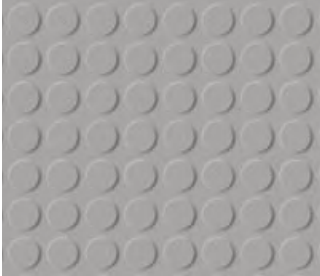
Trans



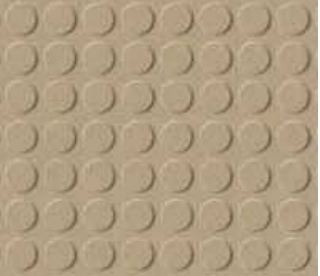
TLLF 342-01 / Flat



TLLF 362-01 / Flat



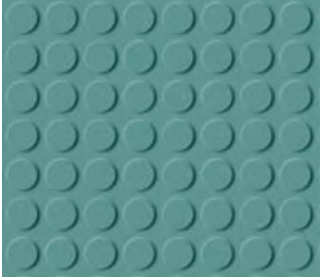
TLLC 361-03 / Coin



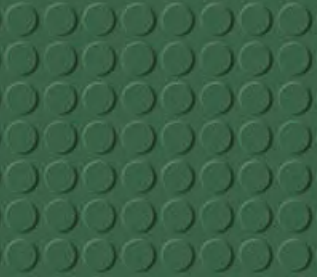
TLLC 342-03 / Coin



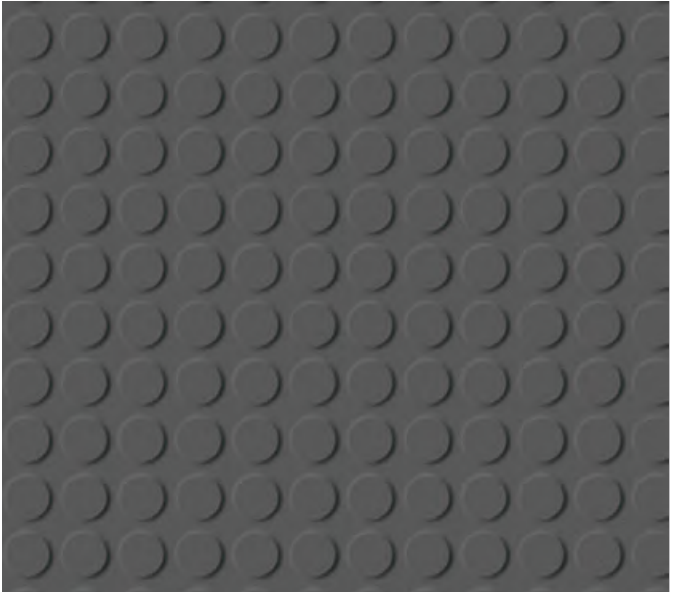
TLLF 322-01 / Flat



TLLC 320-03 / Coin



TLLC 322-03 / Coin



TLLC 362-03 / Coin

Metal



MTSD 120-01



MTSD 263-01



MTSD 120-01



MTSD 133-01



MTSD 233-01

Color of the above product can be different from actual product color.

Saferoad

Wide range of heterogeneous safety flooring mixing design and slip resistance.

Basic Construction

Solid Type

2.0mm X 2,000mm X 20M/Roll

Anti-slip Particles

PUR(UV Cured)

Colored Layer(0.7mm)

Glass Fiber Layer

Compact Layer

EASY CLEAN UV

High-density PUR t reatment

Features

Low Maintenance Cost

· Easy Clean UVTM allows easy maintenance even with anti-slip particles

Superior Durability

· Wear resistance class 34/43(EN 13845)
· Remains flexible in low temperatures
· Strong indentation resistance

Environmentally Friendly

· Non phthalate and heavy metal free
· 100% recyclable

Easy Maintenance with exclusive surface treatment technique
· LG Hausys EASY CLEAN UV™ makes cleaning easy and convenient..

6 Phthalate Plasticizers & Heavy Metal Free
· LG Hausys uses heavy metal free and 6 Phthalate free plasticizers.

Superior Durability
· LG Hausys's Calendaring Process makes the product more wear resistance, lower temperature resistance and Indentation Resistance.

Characteristic	Standard	Unit	Saferoad(2.0mmT)
Type of Flooring Type de sol Bodentyp Tipo de pavimento	EN ISO 2399	EN ISO 10582	PVC Heterogeneous
Surface Treatment Traitement de Surface Oberflächenbehandlung tratamiento de superficies			Easy Clean UV
 Classification Classe d'usage Klassifizierung Clase de uso	EN ISO 13845		34/43
 Weight Poids Flächengewicht Peso total	EN ISO 23997	g/m2	2750
 Width LARGEUR BREITE ANCHURA	EN ISO 24341	mm	2000
 Roll length longueur du rouleau Rollenlänge longitud del rollo		m	20
 Overall Thickness Epaisseur totale Gesamtdicke Espesor total	EN ISO 24346	mm	2.0
 Wear Resistance WGroup d'abrasion Verschleißverhalten Resistencia a la abrasión	EN ISO 24340	mm	0.7
 Residual Indentation Poinçonnement rémanent Resteindruckverhalten Punzonamiento estático residual	EN ISO 24343-1	mm	< 0.1
 Dimensional Stability Stabilité dimensionnelle Dimensionsstabilität Estabilidad dimensional	EN ISO 23999	%	≤ 0.4
 Flexibility Souplesse Flexibilität Flexibilidad	ISO 24344		No Crack
 Light Fastness Résistance à la lumière Lichtechtheit Resistencia de los colores a la luz UV	EN ISO 105-B02		≥ 6
 Furniture Leg Resistance Résistance au pied de meuble Verschiebung eines Möbelstuhls Resistencia a las patas de los muebles	EN 424		No Crack, No Damage
 Castor Chair Resistance Résistance aux chaises à roulettes Stuhlrollenbeanspruchung Resistencia a sillas con ruedas	EN ISO 4918		No Change
 Reaction to fire Classement feu Brandverhalten Resistencia al fuego	EN 13501-1		Bfl-s1
 Stain Resistance Résistance aux taches Fleckenbeständigkeit Resistencia a las manchas	EN ISO 26987		No Change
 Slip Resistance Glissance Rutschfestigkeit Resistencia al deslizamiento	TRRL Pendulum		36+
 Slip Resistance Glissance Rutschfestigkeit Resistencia al deslizamiento	DIN 51130		Class Esff(footwear)
 Slip Resistance Glissance Rutschfestigkeit Resistencia al deslizamiento	EN 13893		R10
 Dynamic Coefficient of friction Résistance au glissement Rutschhemmung Resistencia al deslizamiento	EN ISO 23999	%	≤ 0.4
 Acoustic Insulation Efficacité acoustique Trittschalldämmung Aislamiento acústico	EN ISO 10140	dB	4
 Electrical Resistance Résistance électrique Elektrischer Leitwiderstand Resistencia eléctrica	EN 1081	ohm	
 Electrostatic Performance Accumulation de charges électrostatiques Antistatik Propiedades electroestáticas	EN 1815	kV	< 2
 Thermal Resistance Résistance thermique Wärmedurchlasswiderstand Resistencia térmica	EN ISO 10456	m2.K/W	
Warranty In Years Garantie en années Garantie in Jahren Garantía en años	EN 12524		10 Commercial
 Formaldehyde Group Classe formaldehyde Formaldehyd Klassifizierung Clase de formaldehído	EN 717-1		E1
 CE Marking Marguage CE CE Kennzeichnung Marcado CE	EN 14041:2004/AC:2006		19001-DOP-09
 TVOC After 28 Days TVOC après 28 jours TVOC (28 Tage) TVOC (28 dagen) Compuestos Orgánicos Volátiles después	ISO 16000-06	µg/m3	
REACH	N° SVHC		

Specialty

180
181

Saferoad

Heterogeneous
Commercial Vinyl Sheet

Total thickness
2.0mm

Width
2M

Weight
2,750g/m²

Wear Layer
0.7mm

Length
20M / Roll

Colors
18 C



Reverse installation required



Solid



SFRS001-01 Beige
182
183



SFRS002-01 Apricot



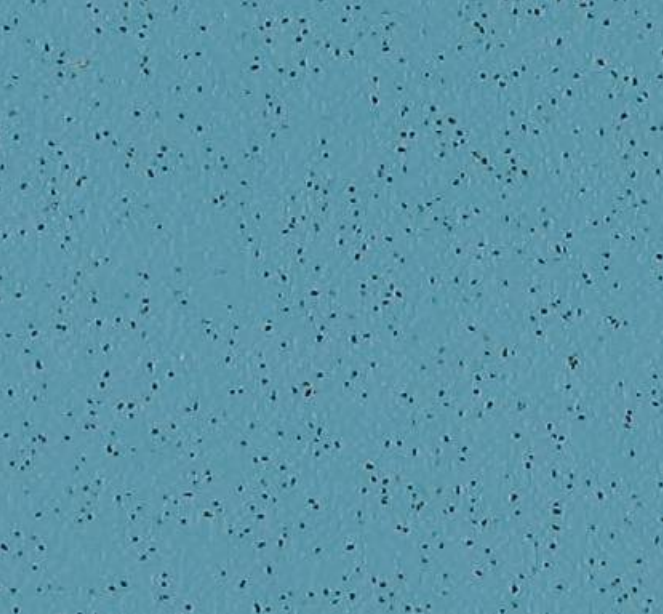
SFRS003-01 Light Pink



SFRS004-01 Light Green

SFR2791-01, SFRS002-01

Solid



SFRS005-01 Sky Blue



SFRS006-01 Ocean Blue



SFRS007-01 White Gray



SFRS008-01 Silver Gray



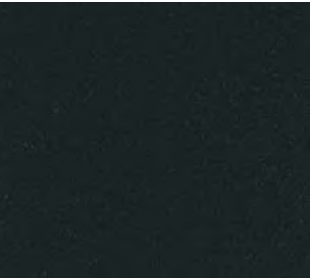
SFRS009-01 Black Gray



SFRS010-01 Light Gray



SFRS011-01 Dark Gray



SFRS012-01 Black

Wood



SFR2704-01 Warm Oak



SFR2791-01 Gray Oak



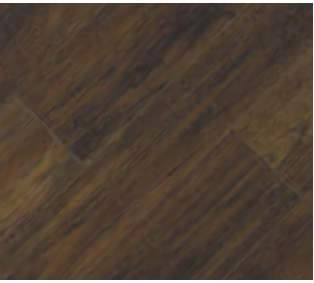
SFR2702-01 Rustic Oak



SFR2792-01 American Oak



SFR2703-01 European Oak



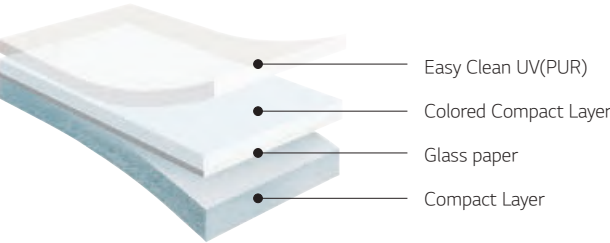
SFR2794-01 Varnished Oak

Color of the above product can be different from actual product color.

Wall Covering(Medistep Wall)

Flexible heterogeneous vinyl sheet with colored compact layer and glass paper inlaid structure.
Medistep Wall is ideal for walls in healthcare and educational areas.

Basic Construction



Features

Superior dimensional stability
High resistance to heat and humidity due to glass paper inlaid structure

Low maintenance cost and anti-bacterial
Easy maintenance with specially treated PUR and Superior resistance to outer contaminants and bacteria

Strong resistance to scratch
Not easily worn out against heavy traffic

Technical Data

Characteristic	Standard	Unit	Medistep Wall
Surface Treatment	Traitement de Surface Oberflächenbehandlung tratamiento de superficies		Easy Clean UV(PUR)
Format		Sheet	
Roll length	longueur du rouleau Rollenlänge longitud del rollo	m	40
Width	LARGEUR BREITE ANCHURA	mm	2,000
Overall Thickness	Epaisseur totale Gesamtdicke Espesor total	mm	1.0
Weight	Poids Flächengewicht Peso total	g/m²	1,560
Residual Indentation	Poinçonnement rémanent Resteindruckverhalten Punzonamiento estático residual	mm	< 0.1
Dimensional Stability	Stabilité dimensionnelle Dimenstionsstabilität Estabilidad dimensional	%	< 0.4
Light Fastness	Résistance à la lumière Lichtechtheit Resistencia de los colores a la luz UV		> 6
Reaction to fire	Classement feu Brandverhalten Resistencia al fuego		Bfl-s1
Stain Resistance	Résistance aux taches Fleckenbeständigkeit Resistencia a las manchas		Fulfilled
Wear Resistance	WGroup d'abrasion Verschleißverhalten Resistencia a la abrasión		T
Castor Chair Resistance	Résistance aux chaises à roulettes Stuhlrollenbeanspruchung Resistencia a sillas con ruedas		Fulfilled
Flexibility	Souplesse Flexibilität Flexibilidad		No crack

Medistep Wall

Vinyl Wall Sheet

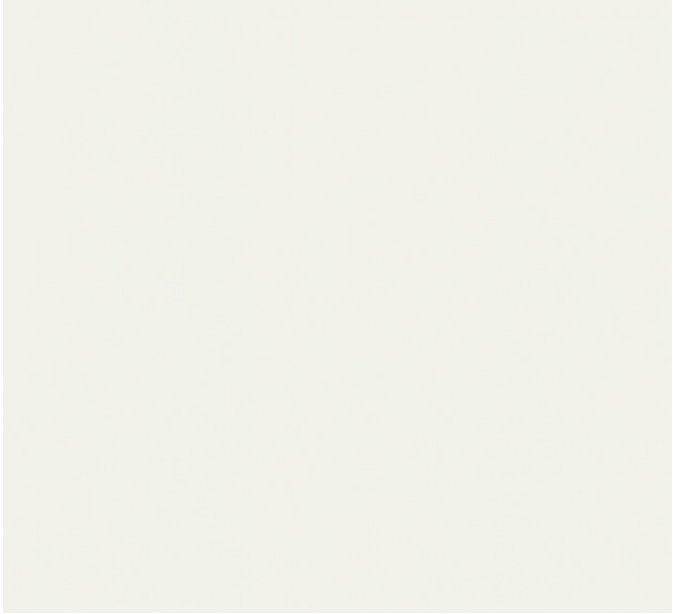
Total thickness
1.0mm

Width
2M

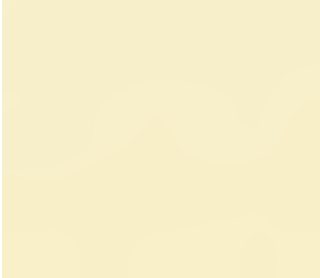
Weight
1,560g/m²

Lenght
40M/Roll

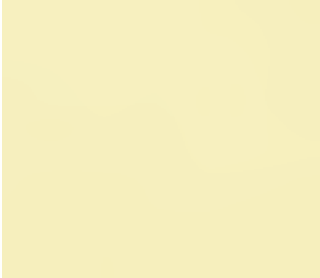
Colors
10 C



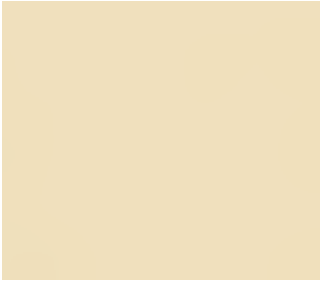
WAL 2001-01



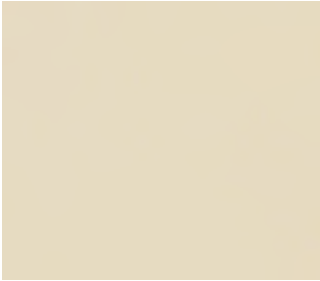
WAL 2003-01



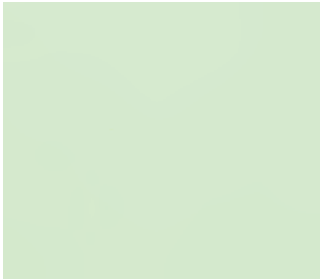
WAL 2006-01



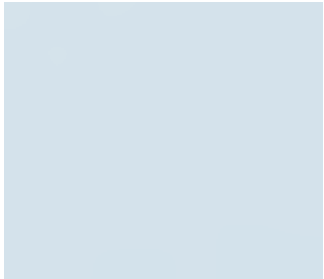
WAL 2005-01



WAL 2007-01



WAL 2009-01



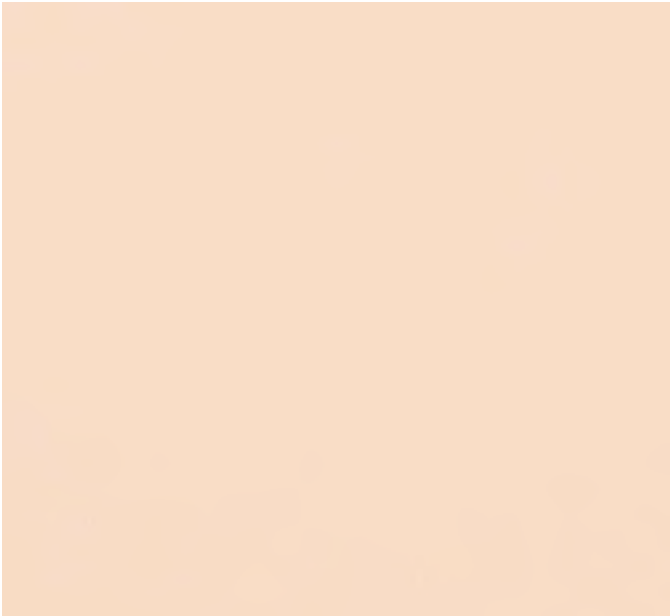
WAL 2002-01



WAL 2008-01



WAL 2010-01



WAL 2004-01



Warranty

Tile Flooring(LVT)

1. Product

- LG Hausys warrants its residential/commercial flooring products to be free from manufacturing defects and wear-out for (see applicable products and years below) by appropriate maintenance for residential/commercial use.

2. Workmanship

- LG Hausys does not warrant installers’ workmanship. Workmanship errors should be addressed to the contractor who installed the floor. LG Hausys floors should be professionally installed by contractors who have demonstrated expertise in installing residential/commercial floors.

3. Terms

- ① LG Hausys floors is correctly installed over a properly prepared subfloor.
- ② The floor is regularly maintained using an approved maintenance system as laid out in the LG Hausys Maintenance Manual and using properly maintained equipment and appropriate cleaning tools.
- ③ Within One Year: If a defect covered by this warranty is reported to LG Hausys in writing within one year of purchase, LG Hausys will supply new material of the same or similar grade sufficient to repair or replace the defective material. LG Hausys will also pay reasonable labor costs.
- ④ Within Two Years: If a defect covered by this warranty is reported to LG Hausys in writing after one year but within two years of purchase, LG Hausys will supply new material of the same or similar grade sufficient to repair or replace the defective material. LG Hausys will also pay fifty percent of reasonable labor costs.
- ⑤ After Two Years: If a defect covered by this warranty is reported to LG Hausys in writing after two years but within (see applicable products and years below) of purchase, LG Hausys will supply new material of the same or similar grade sufficient to repair or replace the defective material. LG Hausys will not pay labor costs.
- ⑥ LG Hausys will not pay labor costs to repair or replace materials with defects that were apparent before or at the time of installation.

4. Exclusions

- The warranty does not cover the following:
 - Improper Installation and/or maintenance.
 - Problems arising from excessive moisture, alkaline, or water pressure from the subfloor.
 - Differences in color between products and samples or photographs.
 - Discoloration due to U.V. light, heat sources.
 - Surface scratches, changes in shading, texture, and/or gloss during use.
 - Indentations from improper loading including high heels, spiked shoes, rolling loads, chairs and other furniture not using floor protectors.
 - Damage caused by chemically reactive materials, carpet crocking, dye, mold, stains, spillages, burns, gouges, scratches, indentations, floods, accidents, abuse, or any harsh scouring pads while buffing.
- Loss of any surface treatment features under following conditions:
 1. After buffing and/or waxing
 2. Improper, inadequate maintenance
 3. Damages (scratches, abrasion) on surface due to long-term usage and/or heavy traffic

- Damage caused by improper shipment, delivery or storage.
- Damages and/or discoloration due to exterior installation.
- LG Hausys excludes and will not pay incidental or consequential damages under this warranty.

By this we mean any loss, expense, or damage other than on the flooring itself that may result from a defect in the flooring. No implied warranties extend beyond the terms of this written warranty.

5. Note

- Some states do not allow exclusion or limitations of incidental or consequential damages or limitations on how long an implied warranty lasts, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

THERE ARE NO WARRANTIES BEYOND THIS EXPRESSED WARRANTY. ALL OTHER WA RRANTIES, INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARE EXCLUDED. LG HAUSYS EXCLUDES ANY LIABILITY FOR LOST PROFITS OR ANY OTHER INDIRECT, SPECIAL OR CONSEQUENTIAL DAMAGES. THE REMEDIES CONTAINED HEREIN ARE THE ONLY REMEDIES AVAILABLE FOR BREACH OF THIS WARRANTY.

Applicable Products and Years

Product	Specification	Manufacturing Defects Warranty	Limited Wear Warranty	
			Residential	Commercial
DECOTILE (Dry Back)	Total Thickness: 5.0mm Wear Layer: 0.55mm	10 years	30 years	10 years
	Total Thickness: 3.0mm Wear Layer: 0.55mm	10 years	30 years	10 years
	Total Thickness: 3.0mm Wear Layer: 0.3mm	7 years	25 years	7 years for Light Com- mercial
	Total Thickness: 3.0mm Wear Layer: 0.15mm	5 years	15 years	5 years for Light Commercia
	Total Thickness: 2.5mm Wear Layer: 0.55mm	10 years	30 years	10 years
	Total Thickness: 2.0mm Wear Layer: 0.3mm	7 years	25 years	7 years for Light Com- mercial
DECOCLICK (Click LVT)	Total Thickness: 4.0mm Wear Layer: 0.3mm	7 years	25 years	7 years for Light Com- mercial
	Total Thickness: 3.2mm Wear Layer: 0.3mm	7 years	25 years	7 years for Light Com- mercial
	Total Thickness: 4.0mm Wear Layer: 0.55mm	10 years	30 years	10 years
DECOLAY (Looselay)	Total Thickness: 4.0mm /4.5mm / 5.0mm Wear Layer: 0.55mm	10 years	30 years	10 years
PRESTG (SPC Click)	Wear Layer 0.55mm Wear Layer 0.30mm	-	25 years	7 years

Sheet Flooring

1. Product

- LG Hausys warrants its commercial flooring products to be free from manufacturing defects and wear-out for (see applicable products and years below) by appropriate maintenance for commercial use.

2. Workmanship

- LG Hausys does not warrant installers' workmanship. Workmanship errors should be addressed to the contractor who installed the floor. LG Hausys floors should be professionally installed by contractors who have demonstrated expertise in installing commercial floors.

3. Terms

- ① LG Hausys floors are correctly installed over a properly prepared subfloor.
- ② The floor is regularly maintained using an approved maintenance system as laid out in the LG Hausys Maintenance Manual and using properly maintained equipment and appropriate cleaning tools.
- ③ Within One Year: If a defect covered by this warranty is reported to LG Hausys in writing within one year of purchase, LG Hausys will supply new material of the same or similar grade sufficient to repair or replace the defective material. LG Hausys will also pay reasonable labor costs.
- ④ Within Two Years: If a defect covered by this warranty is reported to LG Hausys in writing after one year but within two years of purchase, LG Hausys will supply new material of the same or similar grade sufficient to repair or replace the defective material. LG Hausys will also pay fifty percent of reasonable labor costs.
- ⑤ After Two Years: If a defect covered by this warranty is reported to LG Hausys in writing after two years but within (see applicable products and years below) of purchase, LG Hausys will supply new material of the same or similar grade sufficient to repair or replace the defective material. LG Hausys will not pay labor costs.
- ⑥ LG Hausys will not pay labor costs to repair or replace materials with defects that were apparent before or at the time of installation.

4. Exclusions

- The warranty does not cover the following:
 - Improper Installation and/or maintenance
 - Misplacing or lifting the product, due to improper/poor usage of adhesive or tackifier
 - Damage due to inadequate floor smoothness
 - Discontinued product or specific color
 - Misuse and abuse by end users
 - Problems arising from excessive moisture, alkaline, or water pressure from the subfloor
 - Differences in color between products and samples, photographs or electronic Medium
 - Discoloration due to U.V. light, heat sources
 - Surface scratches, changes in shading, texture, and/or gloss during use
 - Damage caused by improper storage and handling prior to installation
 - Damage due to inadequate protective matting at entryways and landings

- Excessive wear from the presence of sand and/or grit on installed material
- Indentations or damage from improper loading including high heels, spiked shoes, rolling loads, chairs and other furniture not using floor protectors
- Damage caused by chemically reactive materials, carpet crocking, dye, mold, stains, spillages, burns, gouges, scratches, indentations, floods, accidents, abuse, or any harsh scouring pads while buffing
- Loss of any surface treatment features(e.g. anti-iodine) under following conditions:
 1. After buffing and/or waxing
 2. Improper, inadequate maintenance
 3. Damages (scratches, abrasion) on surface due to long-term usage and/or heavy traffic
- Damage caused by improper shipment, delivery or storage
- Damages and/or discoloration due to exterior installation
- LG Hausys excludes and will not pay incidental or consequential damages under this warranty

By this we mean any loss, expense, or damage other than on the flooring itself that may result from a defect in the flooring. No implied warranties extend beyond the terms of this written warranty.

5. Note

- Some states do not allow exclusion or limitations of incidental or consequential damages or limitations on how long an implied warranty lasts, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

*There are no warranties beyond this expressed warranty. all other warranties, including warranties of merchantability or fitness for a particular purpose, are excluded. LG hausys excludes any liability for lost profits or any other indirect, special or consequential damages. the remedies contained herein are the only remedies available for breach of this warranty.

Applicable Products and Years

	5 Years	10 Years	20 Years
Homogeneous Vinyl Sheet		· Origin · Unite · Space · Allroad	
Heterogeneous Vinyl Sheet	· Palace · Bright · Supreme 1.8	· Wood Collection · Stone Collection · ABC · Supreme 2.0 · Style · Delight 2.2 · Leisure 4.0 · Durable · MediStudio	· Safe Deco · Calmpasso 3.2 · Comfort 3.4 · Senior 4.5 · EQ Floor 6.0 · REXCOURT

Packing Information

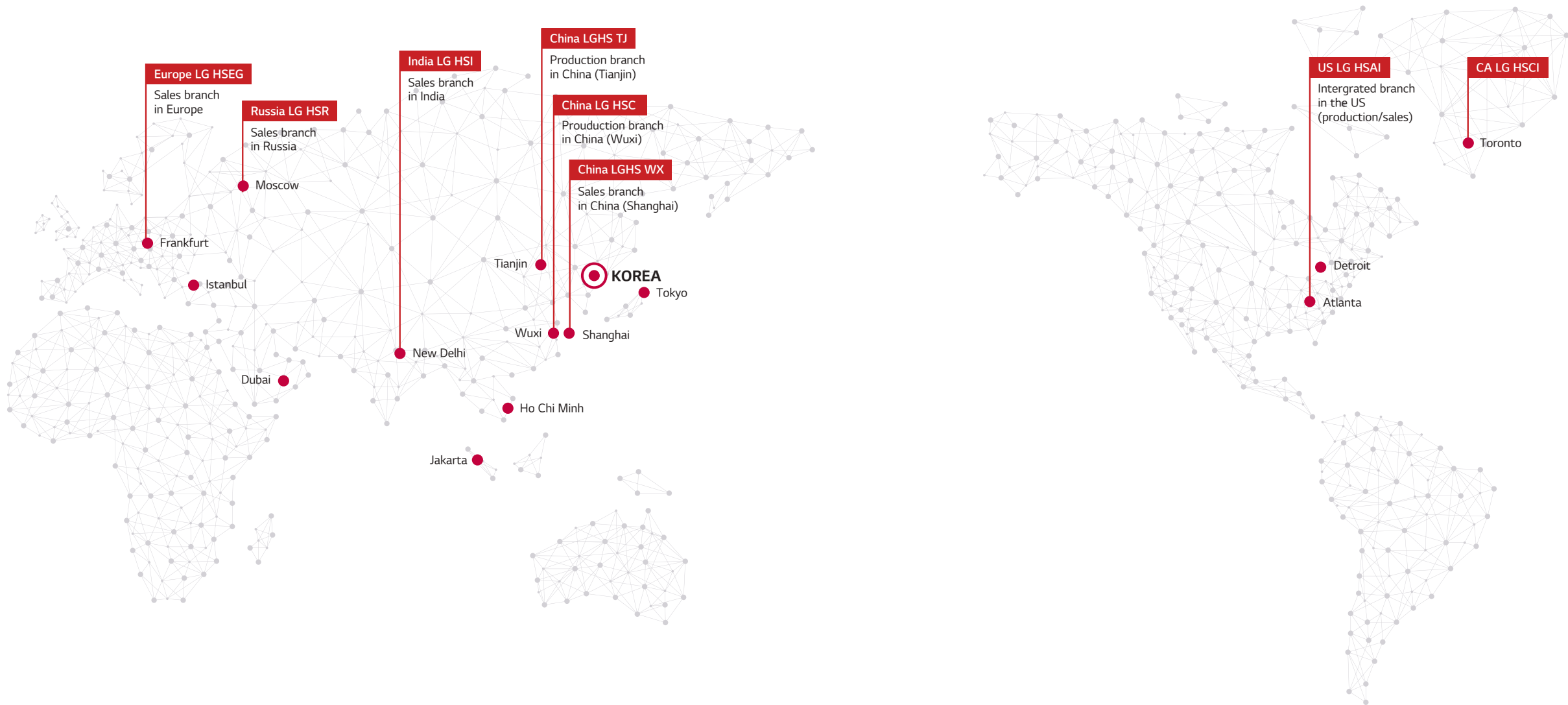
Tile

PRODUCT	SPEC			BOX			PALLET					MOQ		CONTAINER	
	Thickness	Width	Length	Packing		Weight (Kg/Box)	Packing		Pallet Spec			(m²/ Color)	(Pallet/ Color)	Loading	
				(EA/Box)	(m²/Box)		(BOX/ Pallet)	(m²/ Pallet)	L	W	H			(Pallet/ Cntr)	(m²/ Cntr)
DECOTILE	2.0	450	450	24	4.86	19.7	52	252.7	1,000	1,000	147	758	3	20	5,054
	2.0	180	920	30	4.97	20.1	50	248.4	1,000	1,000	147	745	3	20	4,968
	2.5	150	920	30	4.14	20.4	48	198.7	1,000	1,000	147	596	3	20	3,974
	2.5	180	920	24	3.97	19.6	50	198.7	1,000	1,000	147	596	3	20	3,974
	2.5	150	1,200	22	3.96	19.5	60	237.6	1,260	1,260	147	713	3	16	3,802
	2.5	180	1,200	18	3.89	19.2	60	233.3	1,260	1,260	147	700	3	16	3,732
	2.5	300	600	22	3.96	19.5	72	285.1	1,260	1,260	147	855	3	16	4,562
	2.5	600	600	17	6.12	30.0	30	183.6	640	640	143	551	3	18	3,305
	2.5	450	450	19	3.85	19.0	52	200.1	1,000	1,000	147	600	3	20	4,001
	3.0	150	920	24	3.31	19.9	48	159.0	1,000	1,000	147	636	4	20	3,180
	3.0	150	1,200	18	3.24	19.5	60	194.4	1,260	1,260	147	778	4	16	3,110
	3.0	180	920	20	3.31	19.9	50	165.6	1,000	1,000	147	662	4	20	3,312
	3.0	180	1,200	15	3.24	19.5	60	194.4	1,260	1,260	147	778	4	16	3,110
	3.0	228.6	1,523	10	3.48	20.9	60	208.8	1,600	1,600	147	835	4	14	2,923
	3.0	450	450	16	3.24	19.5	52	168.5	1,000	1,000	147	674	4	20	3,370
	3.0	600	600	14	5.04	30.2	30	151.2	640	640	143	605	4	18	2,722
	3.0	300	600	18	3.24	19.5	72	233.3	1,260	1,260	147	933	4	16	3,732
PRESTG (Glue Down)	5.0	600	600	5	1.80	16.2	50	90.0	640	640	143	450	5	18	1,620
	5.0	228.6	1,523	6	2.09	18.8	60	125.3	1,600	1,600	147	627	5	14	1,755
PRESTG (SPC Click)	4.5	150	1,220	10	1.83	15.1	72	131.8	1,300	1,300	250	659	5	16	2,108
	4.5	310	605	10	1.88	15.5	72	135.0	1,300	1,300	250	675	5	16	2,161
	6.0	150	1,220	10	1.83	15.3	72	131.8	1,300	1,300	250	659	5	16	2,108
	6.0	310	605	10	1.88	15.7	72	135.0	1,300	1,300	250	675	5	16	2,161
LOOSELAY	5.0	180	1,200	8	1.73	15.6	70	121.0	1,260	1,260	147	605	5	16	1,935
	5.0	300	600	11	1.98	18.8	72	142.6	1,260	1,260	147	713	5	16	2,281
	5.0	225	1,200	8	2.16	19.4	60	129.6	1,260	1,260	147	648	5	16	2,074
	5.0	228.6	1,523	6	2.09	18.8	60	125.3	1,600	1,600	147	627	5	14	1,755
	5.0	600	600	6	2.16	19.4	50	108.0	640	640	143	540	5	18	1,944
DECO CLICK	3.2	150	1,220	14	2.56	15.5	78	199.8	1,300	1,300	250	799	4	16	3,197
	4.0	150	1,220	10	1.83	13.4	84	153.7	1,300	1,300	250	769	5	16	2,460
	4.0	310	605	12	2.25	14.4	72	162.0	1,300	1,300	250	810	5	16	2,593

Sheet

Classification	Products	SPEC			MOQ	Wear Layer	20ft Cntr Lot		Weight
		Thickness	Width	Length			Standard(m²)	Maximum(m²)	
Light Commercial	Familia	1.0mm	2.00m	35m	800m	0.10mm	7,600m²	8,000m²	4.90kg/m
	Palace	1.5mm	2.00m	25m	800m	0.10mm	7,600m²	8,000m²	4.90kg/m
	Bright	1.6mm	2.00m	25m	800m	0.15mm	7,600m²	8,000m²	5.20kg/m
	Supreme 1.8	1.8mm	2.00m	20m	800m	0.30mm	6,400m²	6,800m²	5.80kg/m
Commercial	Wood Collection	2.0mm	2.00m	20m	800m	0.3/0.5mm	6,400m²	6,400m²	6.20kg/m
	Stone Collection	2.0mm	2.00m	20m	800m	0.3/0.5mm	6,400m²	6,400m²	6.20kg/m
	ABC	2.0mm	2.00m	20m	800m	0.50mm	6,400m²	6,800m²	6.00kg/m
	Supreme 2.0	2.0mm	2.00m	20m	800m	0.50mm	6,400m²	6,800m²	5.90kg/m
	Style	2.0mm	2.00m	20m	800m	0.50mm	6,400m²	6,800m²	5.90kg/m
Heavy Traffic	Durable	2.0mm	2.00m	20m	800m	0.70mm	6,400m²	6,800m²	6.10kg/m
	MediStudio	2.0mm	2.00m	20m	800m	0.70mm	6,400m²	6,800m²	6.10kg/m
	SD Metal	3.2mm	1.83m	18m	504m	1.00mm	4,612m²	4,612m²	7.40kg/m
	SD Trans	3.2mm	1.83m	18m	504m	0.80mm	4,612m²	4,612m²	8.10kg/m
Acoustic	Delight 2.2	2.2mm	2.00m	20m	800m	0.50mm	7,200m²	8,000m²	4.40kg/m
	Calmpasso 3.2	3.2mm	2.00m	20m	800m	0.70mm	5,200m²	5,600m²	5.30kg/m
	Comfort 3.4	3.4mm	2.00m	20m	800m	0.70mm	5,200m²	5,600m²	5.90kg/m
	Leisure 4.0	4.0mm	1.80m	16m	304m	0.50mm	3,744m²	4,032m²	5.50kg/m
	Senior 4.5	4.5mm	1.83m	23m	400m	0.60mm	3,493m²	3,788m²	5.50kg/m
	EQ Floor 6.0	6.0mm	1.83m	13m	507m	1.00mm	2,196m²	2,685m²	8.10kg/m
Homogeneous sheet	Origin	2.0mm	2.00m	20m	720m	2.00mm	5,760m²	5,760m²	5.0kg/m
	Space	2.0mm	2.00m	20m	720m	2.00mm	5,760m²	5,760m²	5.8kg/m
	Unite	2.0mm	2.00m	20m	720m	2.00mm	5,760m²	5,760m²	6.4kg/m
	Allroad	2.0mm	2.00m	20m	800m	2.00mm	5,760m²	5,760m²	5.96kg/m
	Conductive	2.0mm	2.00m	20m	500m	2.00mm	5,760m²	5,760m²	5.6kg/m
	Rexcourt Compact 2.0	2.0mm	1.80m	20m	600m	0.50mm	6,400m²	6,800m²	5.90kg/m
Sports	Rexcourt 3.9	3.9mm	1.80m	14/16m	300m	1.00mm	3,744m²	4,032m²	5.22kg/m
	Rexcourt 4.5	4.5mm	1.80m	20m	300m	0.6/1.0mm	3,672m²	3,672m²	5.80kg/m
	Rexcourt 6.5	6.5mm	1.80m	15m	300m	1.00mm	2,592m²	2,592m²	7.90kg/m
	Rexcourt 8.0	8.0mm	1.80m	11m	300m	1.00mm	1,901m²	1,901m²	8.76kg/m
Wall	Medistep Wall	1.0mm	2.00m	40m	800m	-	11,520m²	12,000m²	3.12kg/m

Global Network



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