



GRABO
1905

HOMOGENEOUS

COMMERCIAL
SHEET FLOOR COVERINGS

FORTIS SILVER KNIGHT

FORTIS WILD SILVER KNIGHT

TRIUMPH SILVER KNIGHT

POLIS SILVER KNIGHT

CONDUCTO S

FORTIS SILVER KNIGHT

HIGH PERFORMANCE, NON-DIRECTIONAL HOMOGENEOUS FLOOR COVERING
WITH SILVER KNIGHT SURFACE

PERFORMANCE,
FEATURES & BENEFITS

- Good abrasion resistance
- Exceptional dimensional stability
- Low residual indentation
- Eliminates harmful bacteria and viruses without the use of chemicals
- Antistatic

RECOMMENDED USAGE

- Healthcare
- Education
- Offices
- Other public areas

CONSTRUCTION

- Silver Knight iGuard Surface
- Non-directional homogeneous layer



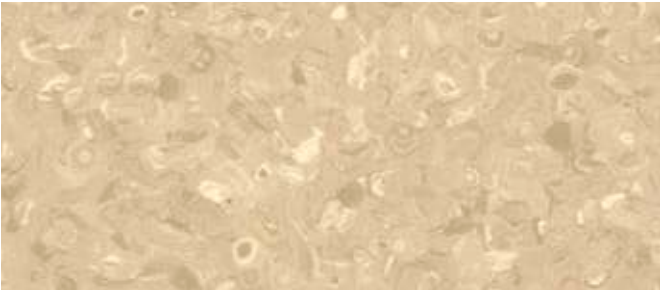
TOTAL THICKNESS 2.0 mm	DESCRIPTION		FORTIS Silver Knight
	Construction		
TOTAL WEIGHT 2.8 kg/m²	Binder content	EN ISO 10581	homogeneous
	Total thickness	EN ISO 24346	Type I.
DIMENSIONAL STABILITY average 0.1 %	Wear layer thickness	EN ISO 24340	2.0 mm
	Width of roll	EN ISO 24341	2 m
EUROPEAN CLASSIFICATION 34 43	Length of roll	EN ISO 24341	20 lm
	Total weight	EN ISO 23997	2.8 kg/m²
FLOOR HEATING 	CLASSIFICATION		
	European classification	ISO 10874	class: 34/43
NO WAX ***	PERFORMANCE		
	Abrasion group	EN 660-2	T
BEST DIMENSIONAL STABILITY ON THE MARKET	Residual indentation	EN ISO 24343	max. 0.1 mm
	Dimensional stability	EN ISO 23999	max. 0.2 %
		EN ISO 23999	average 0.1 %
	Fire resistance	EN 13501-1	class: Bfl-s1
	Slip resistance	EN 13893	class: DS
		DIN 51130	class: R9
	Electrical resistance	EN 1815	< 2 kV
	Chemical resistance	EN ISO 26987	✓
	Light fastness	EN ISO 105-B02	grade 6
	Castor chair resistance	EN ISO 4918	✓
	Surface treatment		Silver Knight iGUARD
	Bacteriostatic activity	ISO 22196	>99%
	Antiviral activity	ISO 21702	>99%
	Seaming method		hot or cold welding
	Warranty		10 year



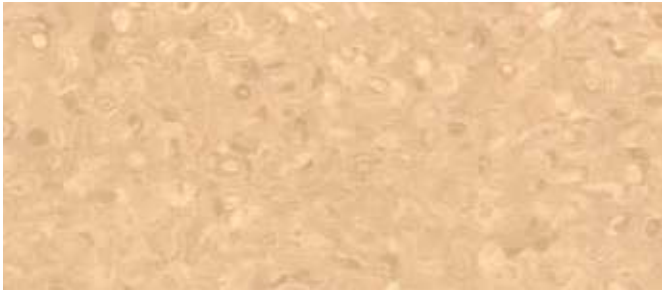
FORTIS SILVER KNIGHT



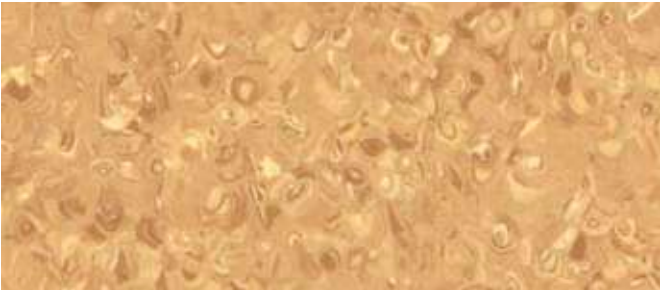
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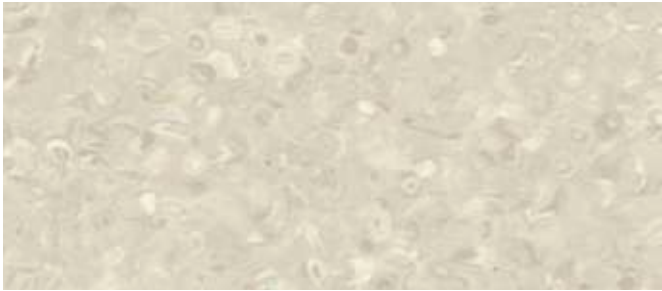
TOBACCO



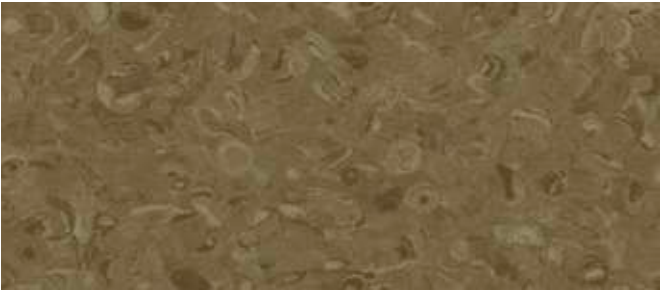
CARMEL



KORK



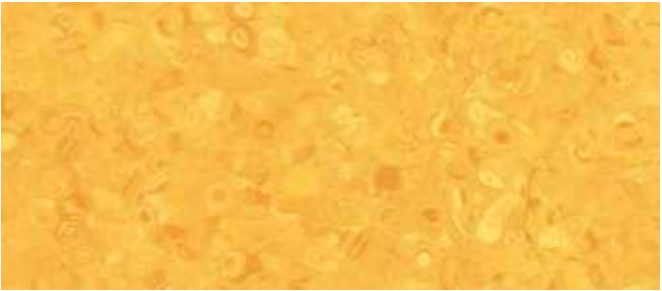
SILVER



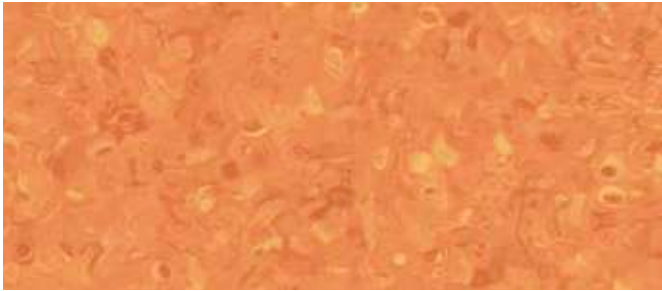
MOCCA



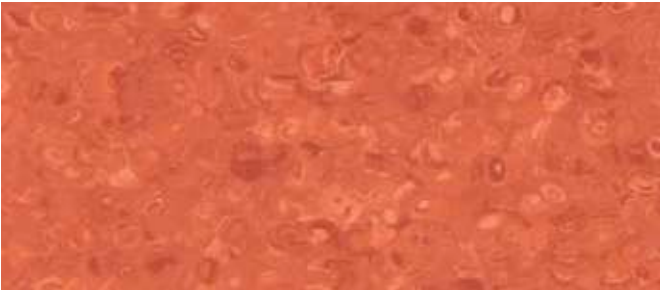
CANARI



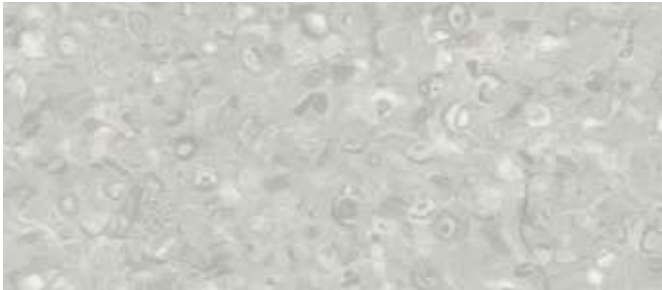
GOLD



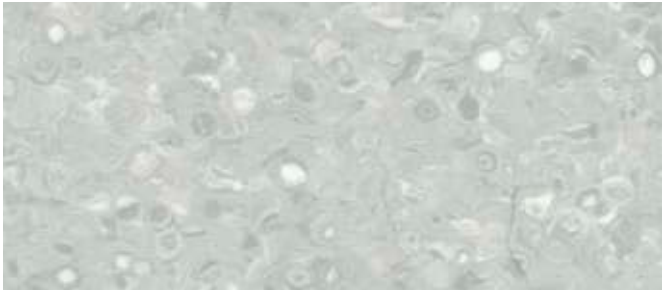
ORANGE



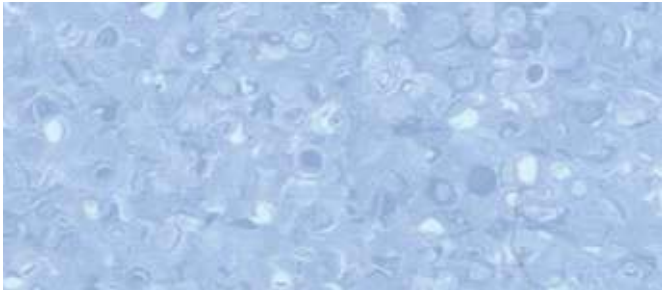
CORAL



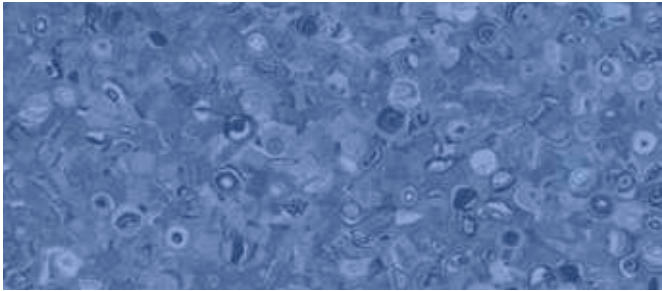
BONE



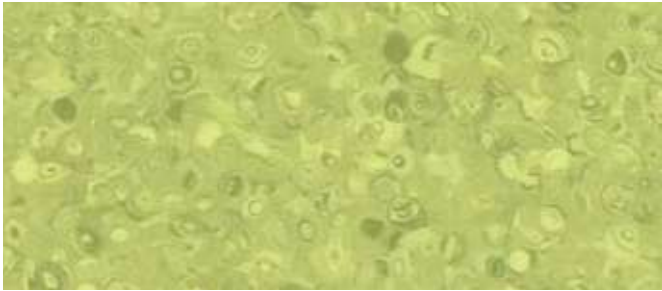
FOG



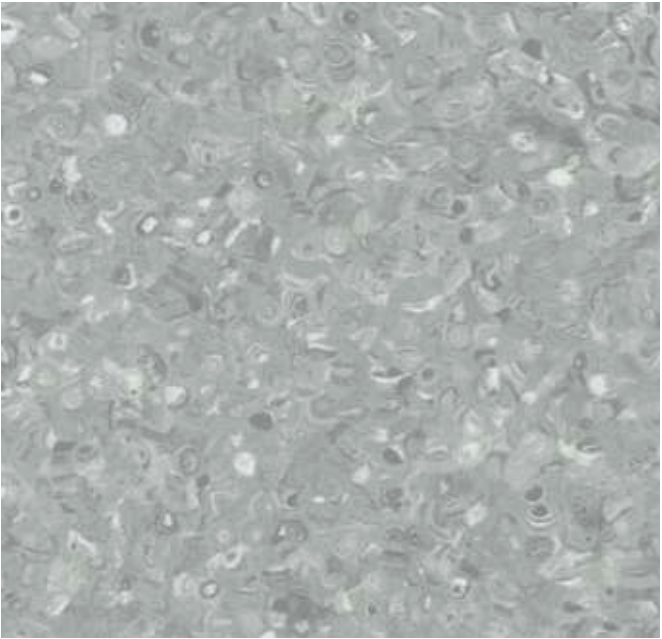
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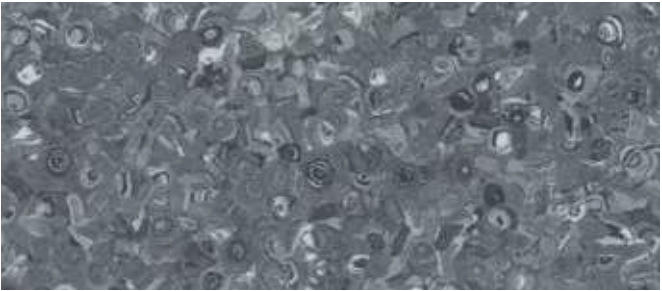
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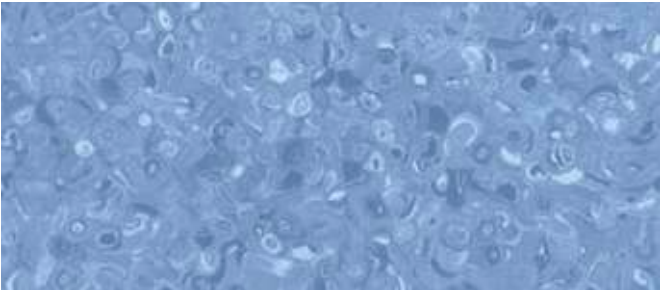
KIWI



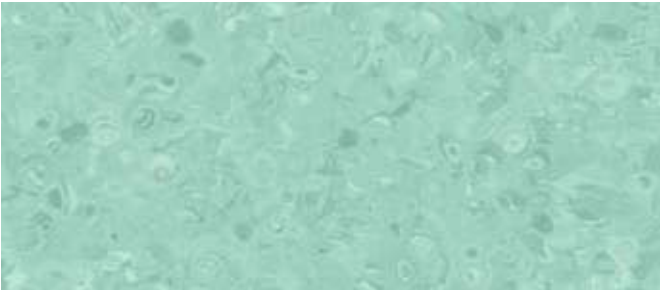
STEEL



ANTHRACITE



COBALT



CACTUS

FORTIS WILD *SILVER KNIGHT*

HIGH PERFORMANCE, NON-DIRECTIONAL HOMOGENEOUS FLOOR COVERING
WITH SILVER KNIGHT SURFACE

PERFORMANCE, FEATURES & BENEFITS

- Good abrasion resistance
- Exceptional dimensional stability
- Exciting vivid colors
- Eliminates harmful bacteria and viruses without the use of chemicals

RECOMMENDED USAGE

- Healthcare
- Education
- Offices
- Other public areas

CONSTRUCTION

- Silver Knight iGuard Surface
- Non-directional homogeneous layer



	DESCRIPTION		FORTIS WILD Silver Knight
TOTAL THICKNESS 2.0 mm	Construction		homogeneous
	Binder content	EN ISO 10581	Type I.
TOTAL WEIGHT 2.8 kg/m²	Total thickness	EN ISO 24346	2.0 mm
	Wear layer thickness	EN ISO 24340	2.0 mm
DIMENSIONAL STABILITY average 0.1 %	Width of roll	EN ISO 24341	2 m
	Length of roll	EN ISO 24341	20 lm
EUROPEAN CLASSIFICATION 34 43	Total weight	EN ISO 23997	2.8 kg/m²
	CLASSIFICATION		
FLOOR HEATING 	European classification	ISO 10874	class: 34/43
	PERFORMANCE		
NO WAX ***	Abrasion group	EN 660-2	T
	Residual indentation	EN ISO 24343	max. 0.1 mm
BEST DIMENSIONAL STABILITY ON THE MARKET	Dimensional stability	EN ISO 23999	max. 0.2 %
		EN ISO 23999	average 0.1 %
	Fire resistance	EN 13501-1	class: Bfl-s1
	Slip resistance	EN 13893	class: DS
		DIN 51130	class: R9
	Electrical resistance	EN 1815	< 2 kV
	Chemical resistance	EN ISO 26987	✓
	Light fastness	EN ISO 105-B02	grade 6
	Castor chair resistance	EN ISO 4918	✓
	Surface treatment		Silver Knight iGUARD
	Bacteriostatic activity	ISO 22196	>99%
	Antiviral activity	ISO 21702	>99%
	Seaming method		hot or cold welding
	Warranty		10 year



HOMOGENEOUS FLOOR COVERINGS



GRABO FORTIS WILD SILVER KNIGHT

FORTIS WILD SILVER KNIGHT



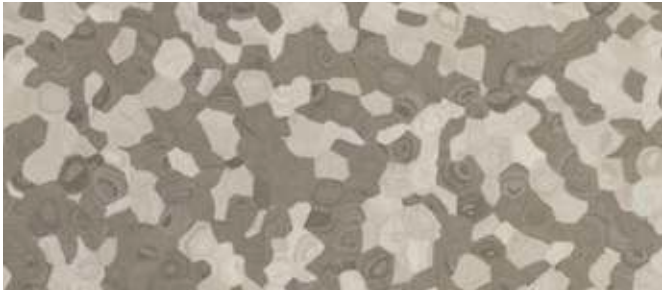
TARANTULA

NEW



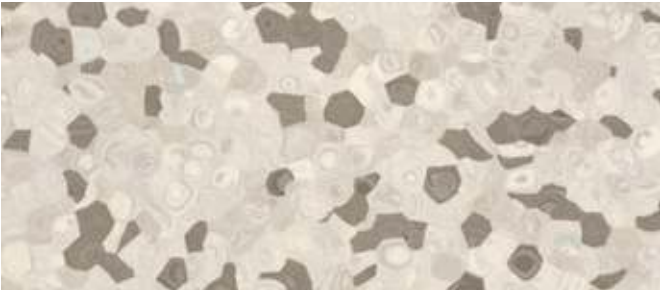
ALPACA

NEW



PANGOLIN

NEW



MONGOOSE

NEW



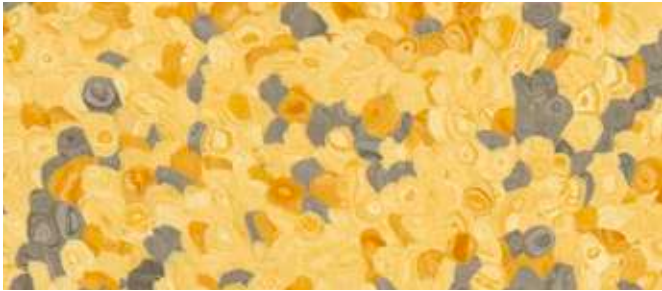
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NEW



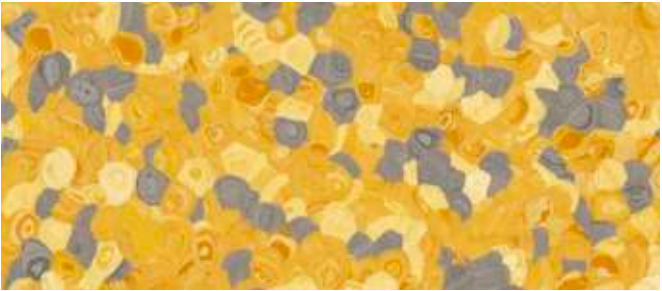
FOX

NEW



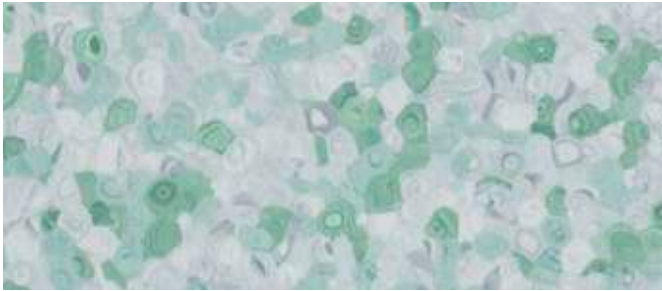
BEE

NEW



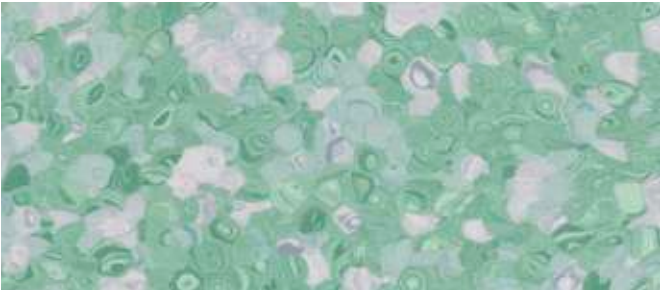
TIGER

NEW



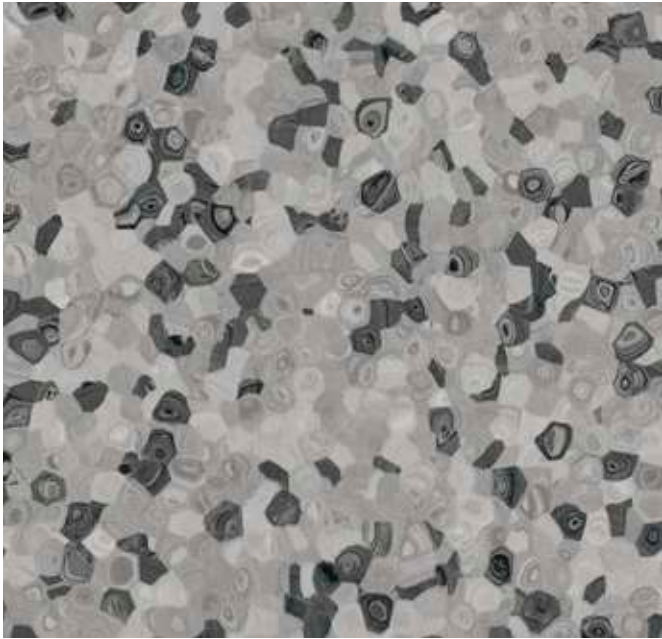
GECKO

NEW



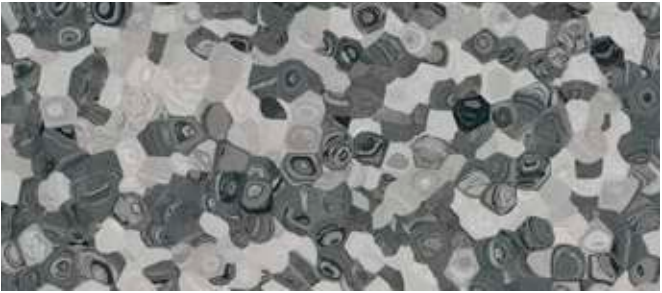
CROCODILE

NEW



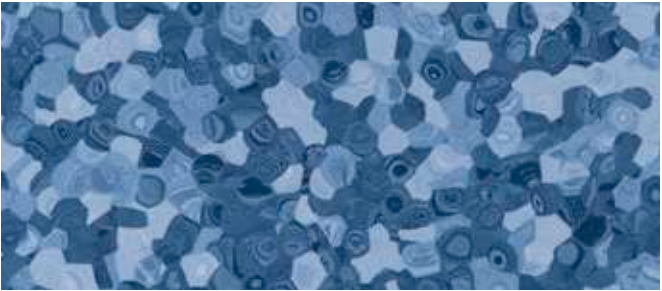
PANDA

NEW



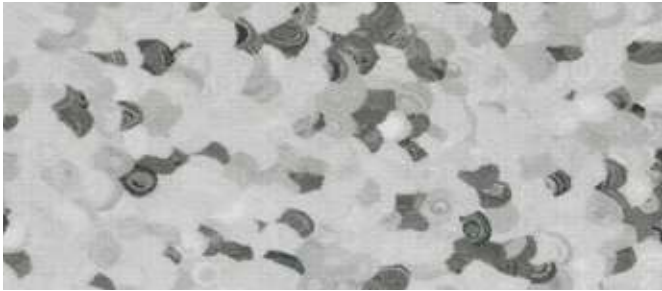
PENGUIN

NEW



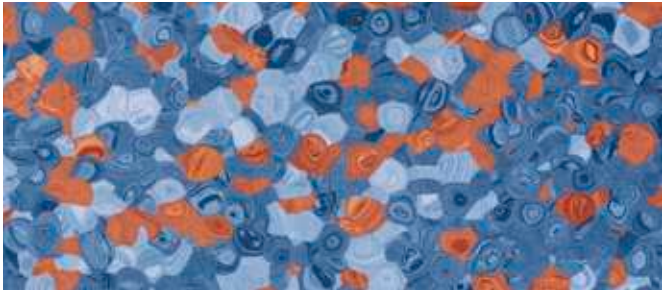
MORPHO

NEW



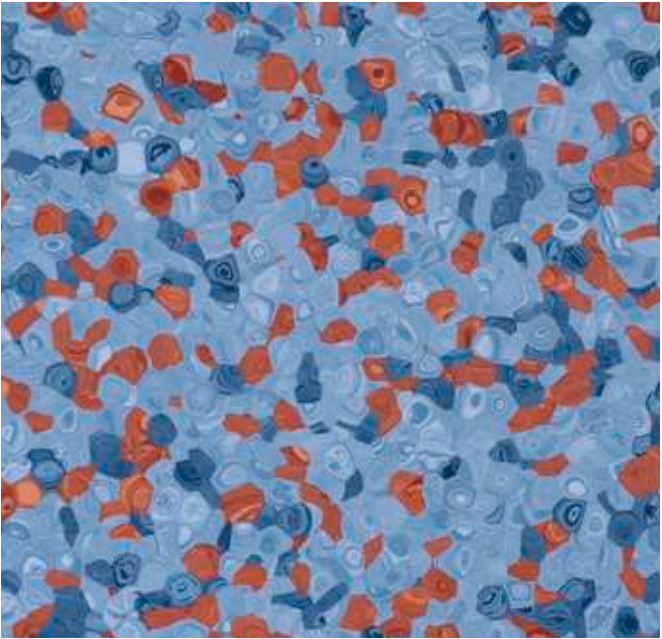
DOLPHIN

NEW



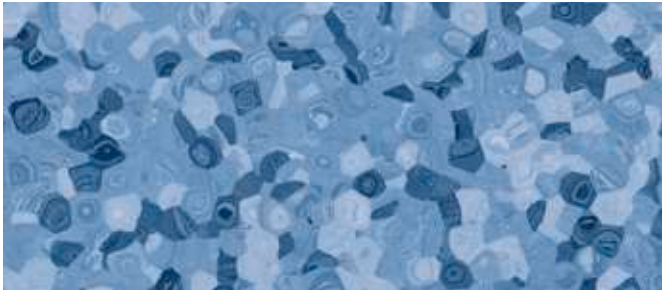
BUTTERFLY

NEW



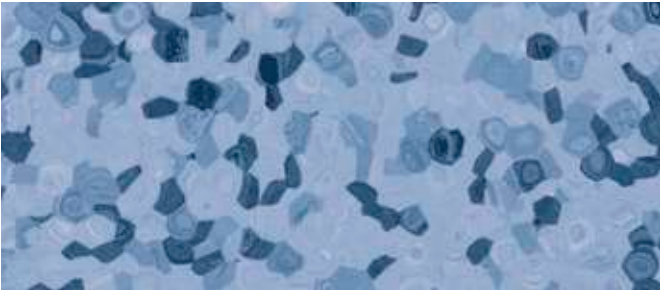
CRAB

NEW



BLUEBIRD

NEW



FISH

NEW

HOMOGENEOUS FLOOR COVERINGS

GRABO FORTIS WILD SILVER KNIGHT

TRIUMPH *SILVER KNIGHT*

HIGHLY DURABLE HOMOGENEOUS MULTIPURPOSE FLOORING
WITH SILVER KNIGHT SURFACE

PERFORMANCE, FEATURES & BENEFITS

- Exceptional dimensional stability
- Eliminates harmful bacteria and viruses without the use of chemicals
- Good stain resistance and ease of cleaning
- Flexible structure for easy installation

RECOMMENDED USAGE

- Healthcare
- Education
- Offices
- Other public areas

CONSTRUCTION

- Silver Knight iGuard Surface
- Non-directional homogeneous layer



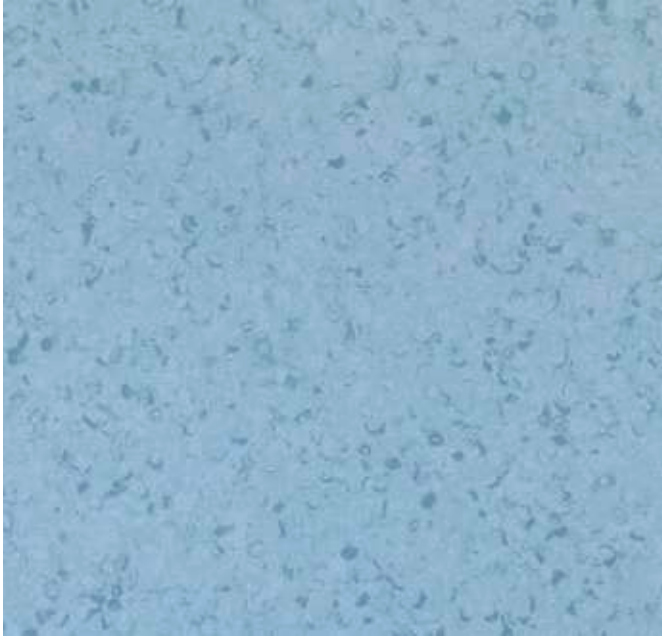
TOTAL THICKNESS 2.0 mm	DESCRIPTION		TRIUMPH Silver Knight
	Construction		
TOTAL WEIGHT 2.8 kg/m²	Binder content	EN ISO 10581	homogeneous
	Total thickness	EN ISO 24346	Type I.
DIMENSIONAL STABILITY average 0.1 %	Wear layer thickness	EN ISO 24340	2.0 mm
	Width of roll	EN ISO 24341	2 m
EUROPEAN CLASSIFICATION 34 43	Length of roll	EN ISO 24341	20 lm
	Total weight	EN ISO 23997	2.8 kg/m²
FLOOR HEATING 	CLASSIFICATION		
	European classification	ISO 10874	
NO WAX 	PERFORMANCE		
	Abrasion group	EN 660-2	
BEST DIMENSIONAL STABILITY ON THE MARKET	Residual indentation	EN ISO 24343	max. 0.1 mm
	Dimensional stability	EN ISO 23999	max. 0.2 %
		EN ISO 23999	average 0.1 %
	Fire resistance	EN 13501-1	class: Bfl-s1
	Slip resistance	EN 13893	class: DS
		DIN 51130	class: R9
	Electrical resistance	EN 1815	< 2 kV
	Chemical resistance	EN ISO 26987	✓
	Light fastness	EN ISO 105-B02	grade 6
	Castor chair resistance	EN ISO 4918	✓
	Surface treatment		Silver Knight iGUARD
	Bacteriostatic activity	ISO 22196	>99%
	Antiviral activity	ISO 21702	>99%
	Seaming method		hot or cold welding
	Warranty		10 year



VANILLA



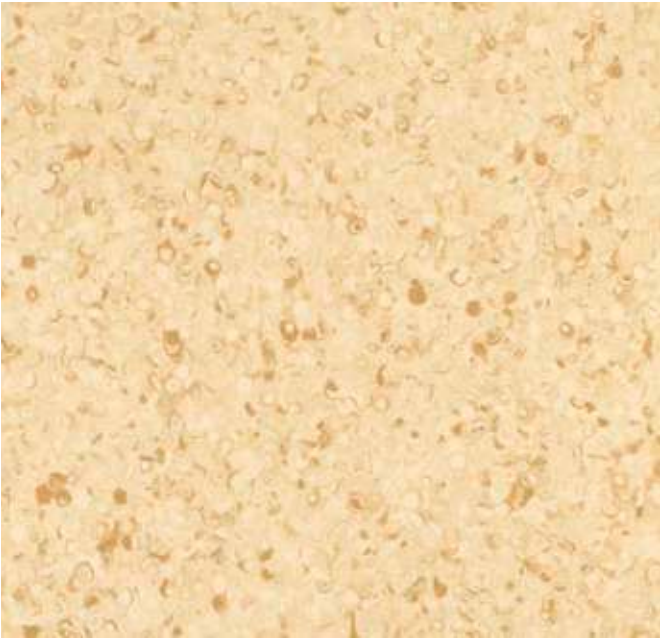
IVORY



AZURE



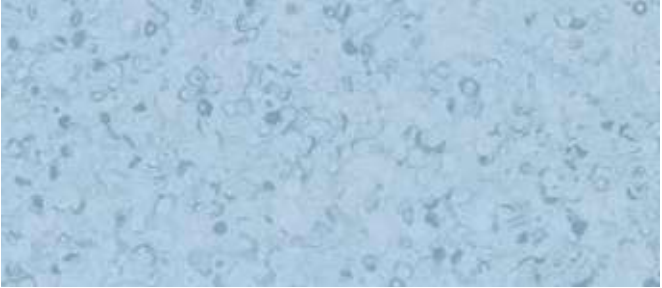
ASH



HONEY



MINT



OPAL



QUARTZ

POLIS *SILVER KNIGHT*

COST EFFECTIVE MULTIPURPOSE HOMOGENEOUS FLOORING
WITH SILVER KNIGHT SURFACE

PERFORMANCE, FEATURES & BENEFITS

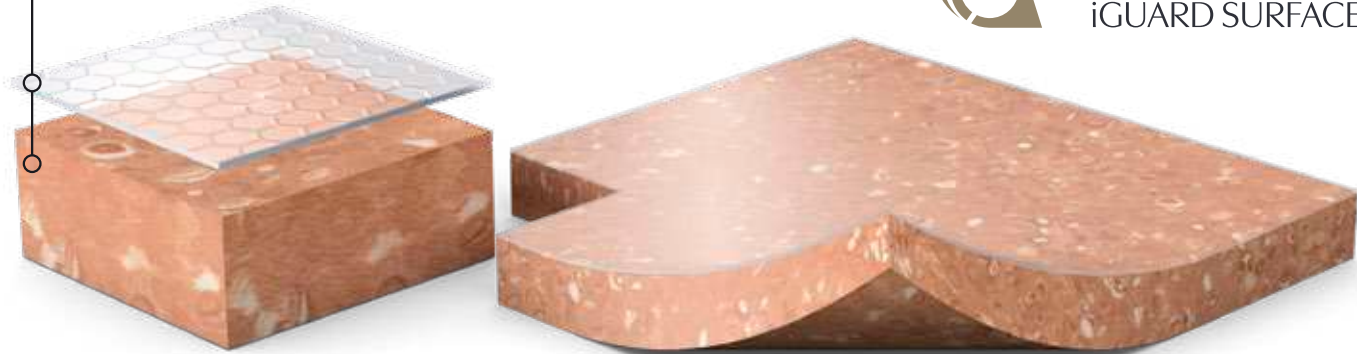
- Non-directional design
- Eliminates harmful bacteria and viruses without the use of chemicals
- Good chemical protection
- Flexible structure for easy installation

RECOMMENDED USAGE

- Healthcare
- Education
- Offices
- Other public areas

CONSTRUCTION

- Silver Knight iGuard Surface
- Non-directional homogeneous layer



TOTAL THICKNESS 2.0 mm	DESCRIPTION		POLIS Silver Knight
	Construction		homogeneous
TOTAL WEIGHT 2.8 kg/m²	Binder content	EN ISO 10581	Type I.
	Total thickness	EN ISO 24346	2.0 mm
DIMENSIONAL STABILITY average 0.1 %	Wear layer thickness	EN ISO 24340	2.0 mm
	Width of roll	EN ISO 24341	2 m
EUROPEAN CLASSIFICATION 34 43	Length of roll	EN ISO 24341	20 lm
	Total weight	EN ISO 23997	2.8 kg/m²
FLOOR HEATING	CLASSIFICATION		
	European classification	ISO 10874	class: 34/43
NO WAX	PERFORMANCE		
	Residual indentation	EN ISO 24343	max. 0.1 mm
BEST DIMENSIONAL STABILITY ON THE MARKET	Dimensional stability	EN ISO 23999	max. 0.2 %
		EN ISO 23999	average 0.1 %
	Fire resistance	EN 13501-1	class: Bfl-s1
	Slip resistance	EN 13893 DIN 51130	class: DS class: R9
	Electrical resistance	EN 1815	< 2 kV
	Chemical resistance	EN ISO 26987	✓
	Light fastness	EN ISO 105-B02	grade 6
	Castor chair resistance	EN ISO 4918	✓
	Surface treatment		Silver Knight iGUARD
	Bacteriostatic activity	ISO 22196	>99%
	Antiviral activity	ISO 21702	>99%
	Seaming method		hot or cold welding
	Warranty		10 year



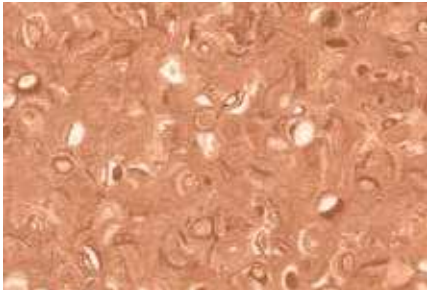
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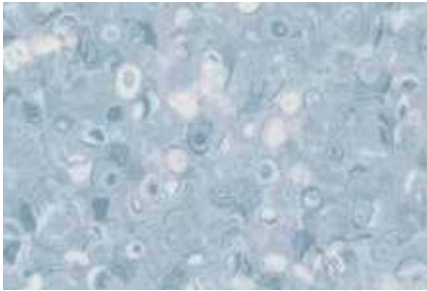
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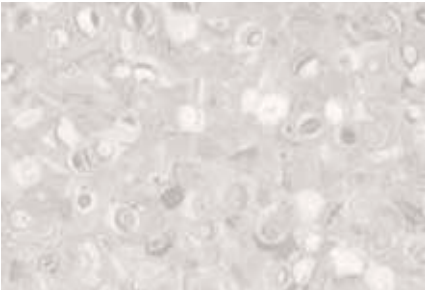
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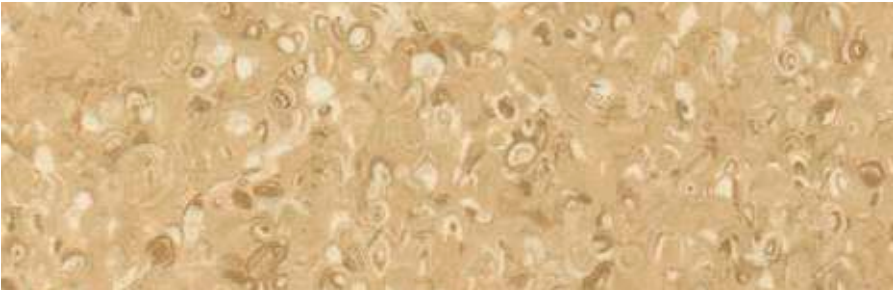
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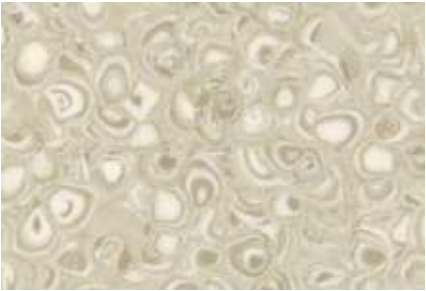
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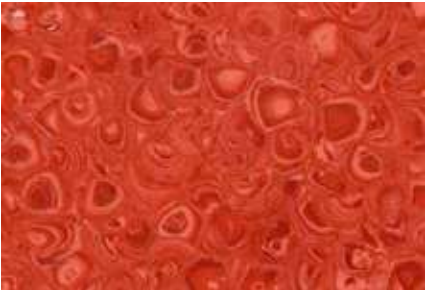
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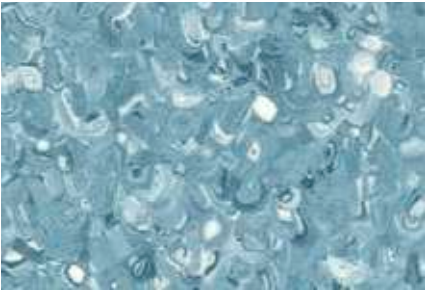
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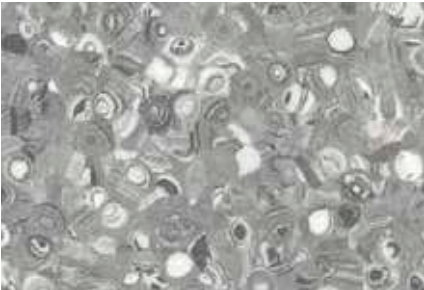
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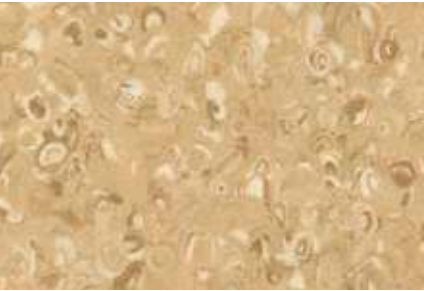
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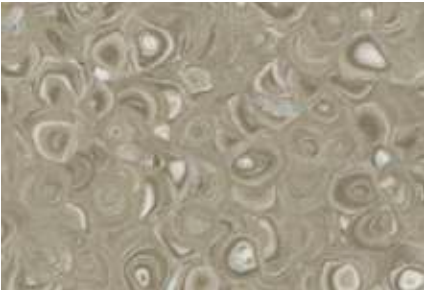
SKY



BASALT



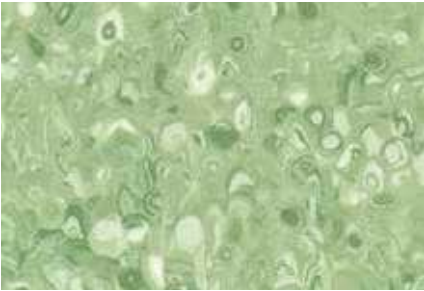
MELANGE



SUN



EMERALD



EMERALD

CONDUCTO S

HIGH PERFORMANCE, HOMOGENEOUS FLOOR COVERING
WITH ELECTROSTATIC CONDUCTIVE PROPERTIES

PERFORMANCE, FEATURES & BENEFITS

- High wear resistance
- Guarantees the lasting elimination of electrostatic charges
- Hinder the aggregation of dust

RECOMMENDED USAGE

- Operating rooms in hospitals
- X-ray departments
- Laboratories
- Computer rooms
- Electronics manufacturing

CONSTRUCTION

- Non-directional homogeneous layer



DESCRIPTION		TRIUMPH Silver Knight
TOTAL THICKNESS	2.0 mm	homogeneous
TOTAL WEIGHT	2.8 kg/m²	Type I.
ELECTRICAL RESISTANCE	≤10⁶ Ω	2.0 mm
EUROPEAN CLASSIFICATION	34 ▯▯▯▯ 43 ▯▯▯▯	2.0 mm
ESD PROTECTION		2 m
NO WAX		20 lm
Construction		2.8 kg/m²
Binder content	EN ISO 10581	
Total thickness	EN ISO 24346	
Wear layer thickness	EN ISO 24340	
Width of roll	EN ISO 24341	
Length of roll	EN ISO 24341	
Total weight	EN ISO 23997	
CLASSIFICATION		
European classification	ISO 10874	class: 34/43
PERFORMANCE		
Abrasion group	EN 660-2	T
Residual indentation	EN ISO 24343	max. 0.1 mm
Dimensional stability	EN ISO 23999	≤ 0.4 %
Fire resistance	EN 13501-1	class: Bfl-s1
Slip resistance	EN 13893	class: DS
Electrical resistance	EN 1815	< 2 kV
	EN 1081	R≤1×10⁶ Ω
Chemical resistance	EN ISO 26987	✓
Light fastness	EN ISO 105-B02	grade 6
Castor chair resistance	EN ISO 4918	✓
Warranty		10 year



COAST



SAND



LAGOON

GRABO

1905

REFERENCES



18,



19,



20,



21,



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23,



24,



25,



26,



27,



28,



29,



30,

LVT

18, Kézilabda öltöző, Veszprém, Hungary
 19, Patak Vendéglő, Kismaros Hungary
 20, Hotel Yacht, Siófok, Hungary
 21, BVH Studentenwohnheim Leechgasse
 Graz, Ausztria
 22, Biblioteca, Escuela de Ingeniería de
 Antioquia, Medellín, Colombia
 23, Dr.Ghassan Najib Pharaon hospital,
 eddah, Saudi Arabia
 24, Puskás Aréna, Budapest, Hungary
 25, Clinica do Alportel, Portugal
 26, Cukrázda, Hungary
 27, Campus, Kecskemét, Hungary
 28, STUWO Leoben, Ausztria
 29, Olhao algarve, Portugal
 30, Angol iskola, Budapest, Hungary



31,

SPC
 31, Sofia, Bulgaria 250 m²



31,



32,



33,



34,



35,

HOMOGENEOUS
 32, Clinico Braşov, Romania
 33, King Faisl Specialist hospital, Jeddah
 34, Kindergarten, Fonyód, Hungary
 35, Hospital Padre Carollo, Quito, Ecuador
 36, Prizma Dental Clinic, Russia
 37, Kindergarten, Irpin, Ukraina
 38, Dr.Ghassan Najib Pharaon hospital, Jeddah



36,



36,



38,