

MIPOLAM® STYL®

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Gerflor®
theflooringroup

MIPOLAM® STYL®

RAW MATERIALS

- 100% REACH compliant
- 100% recyclable



DURABILITY / CARE

- Exclusive **EVERCARE™** special maintenance treatment for optimal product durability over time
- No wax for life
- Reduces water and detergent consumption



NO EMISSION

- Indoor air quality: TVOC <math>< 10 \mu\text{g}/\text{m}^3</math>**
(below detection thresholds) for optimal air quality:
A+ rating, Floorscore and AgBB certifications
- 100% hygienic, no bacteria development



The lowest environmental impact at every stage of the product life



CERTIFIED PRODUCTION SITE

- ISO 9001 Quality & ISO 14001
- 100% of production waste is recycled in new products



TRANSPORT

- Product weight 20% lower than standard product
- All raw material available within 350 km from production site



EASY INSTALLATION

- Highly flexible homogeneous flooring
- Easy to weld

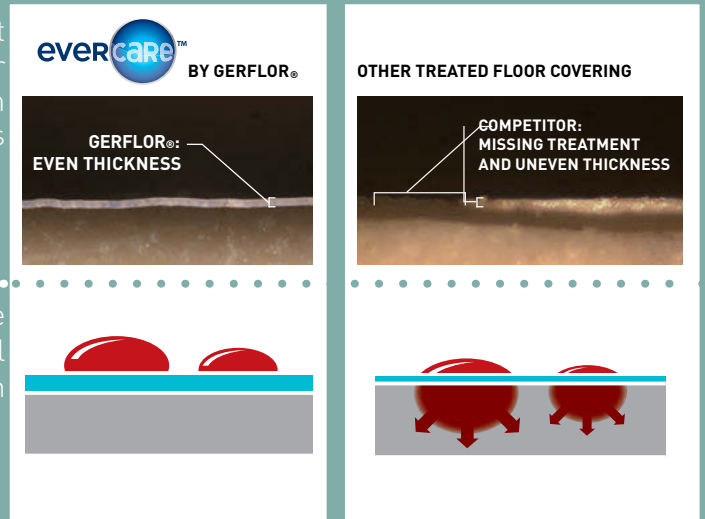
THE BEST CHEMICAL AND STAIN RESISTANCE SPECIAL MAINTENANCE TREATMENT

Highly Durable: Exclusive special maintenance treatment applied by UV laser cross-linking provides superior durability and an even surface thickness, creating an impenetrable barrier against stains and chemicals found in healthcare.

Longer life expectancy.

100% non-porous surface: The special maintenance treatment creates a 100% non-porous barrier to all liquids and chemicals, keeping all stains floating on the surface.

Simple and easy stain removal.






STAINING TESTS



Marker Eosin Betadine

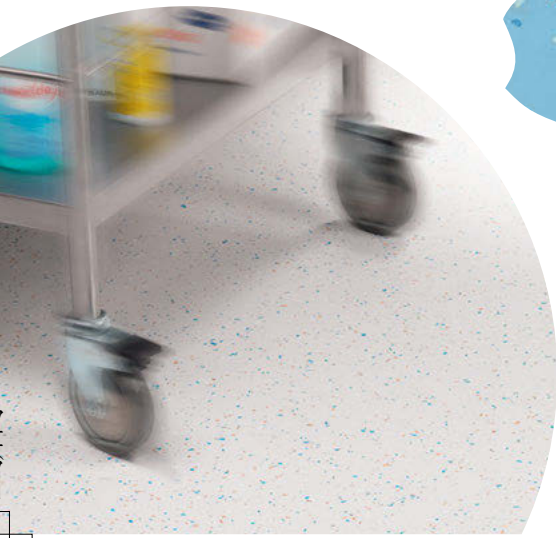
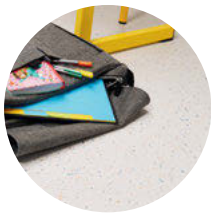
RESULTS AFTER CLEANING

Using a neutral detergent

	MIPOLAM® STYL® WITH EVERCARE™ TECHNOLOGY	OTHER HOMOGENEOUS SHEET	RUBBER	LINOLEUM	VCT
Stain 1: BETADINE IODINE 					
After 5 minutes					
After 60 minutes					
Stain 2: EOSIN 					
After 5 minutes					
After 60 minutes					
Stain 3: PERMANENT MARKER 					
After 5 minutes					
After 60 minutes					

ONLY with Evercare™ Technology, the marker stain can be erased by a common eraser.

25 fashionable & Eco-friendly colours



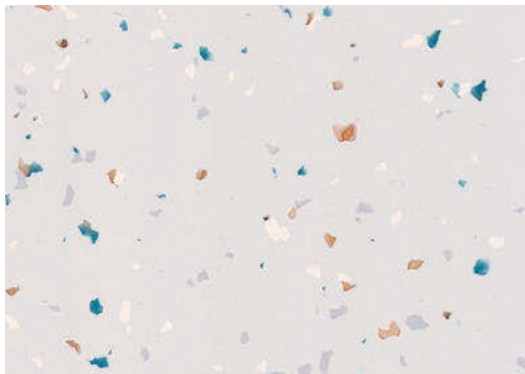
MIPOLAM® STYL® pastels



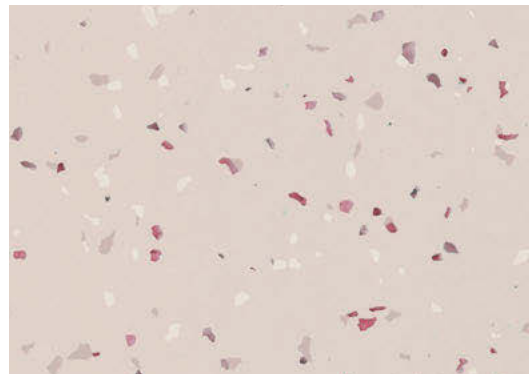
4007 - Crema



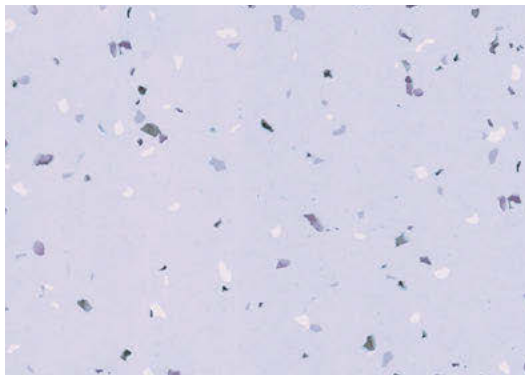
4010 - Legato



4014 - Dolce



4011 - Moderato



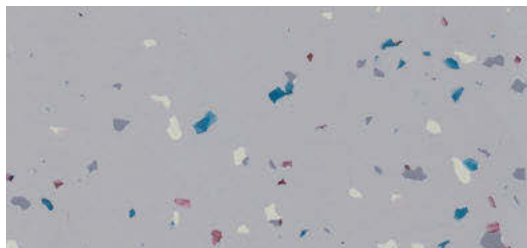
4003 - Porpora



4004 - Rosa



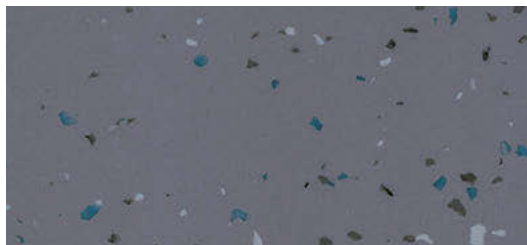
MIPOLAM® STYL® authentic



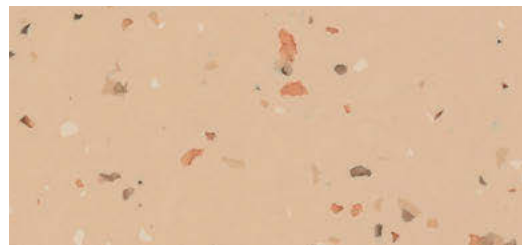
4015 - Lento



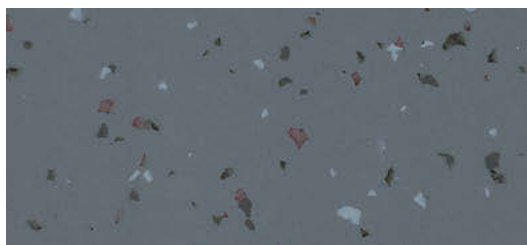
4013 - Sabbia



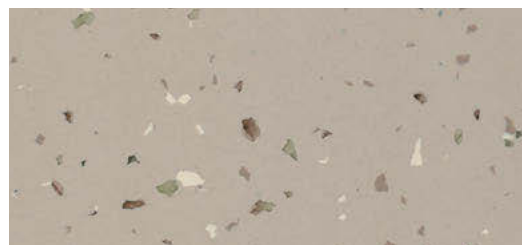
4016 - Mesto



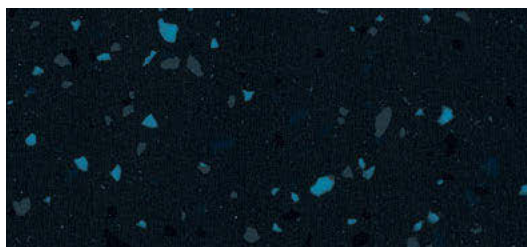
4012 - Light Ocre



4017 - Slate



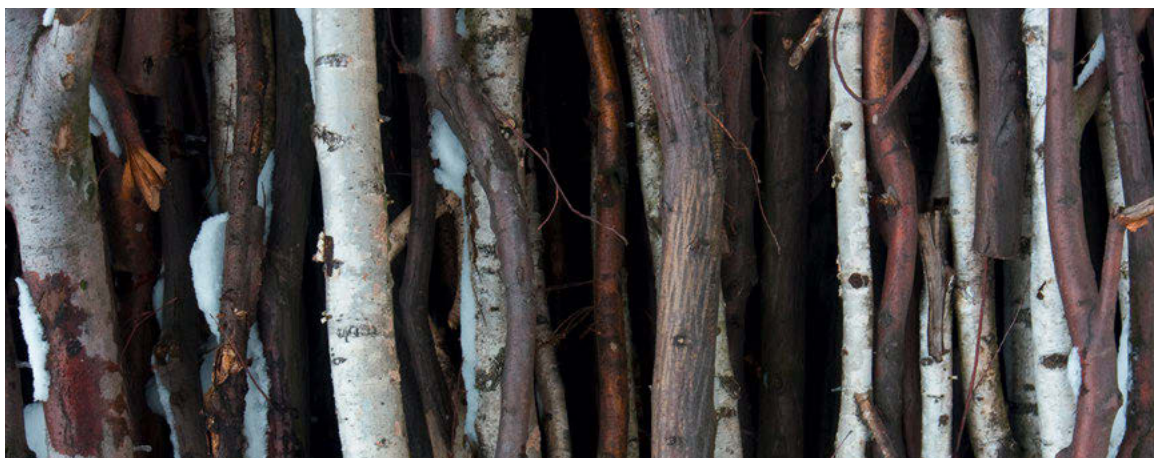
4008 - Frumento



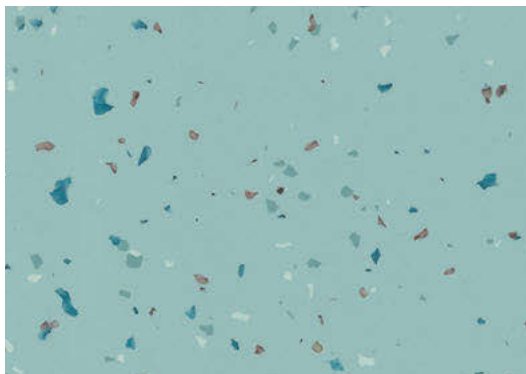
4018 - Mix Dark



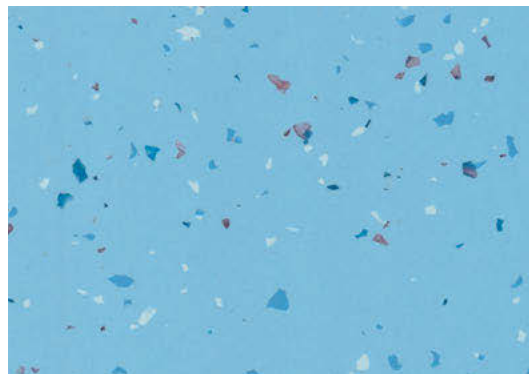
4009 - Cioccolato



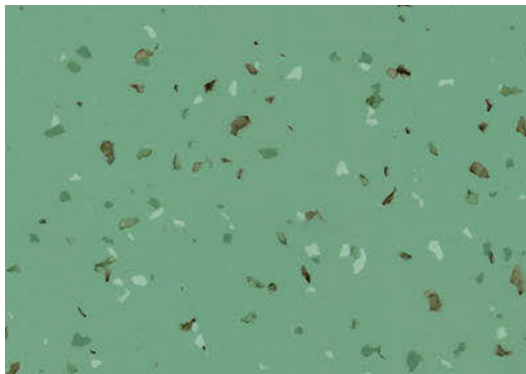
MIPOLAM® STYL® origin



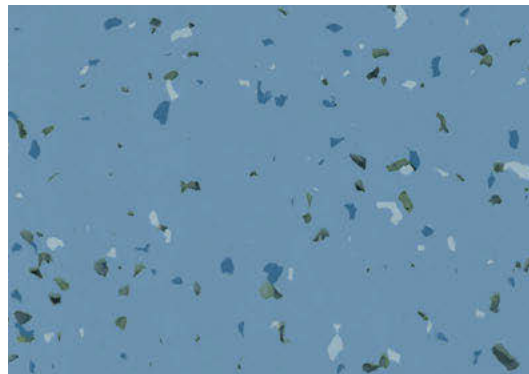
4019 - Andante



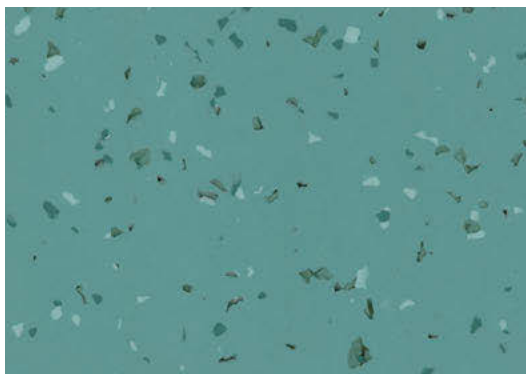
4022 - Luce Blu



4020 - Medio Verde



4024 - Animato

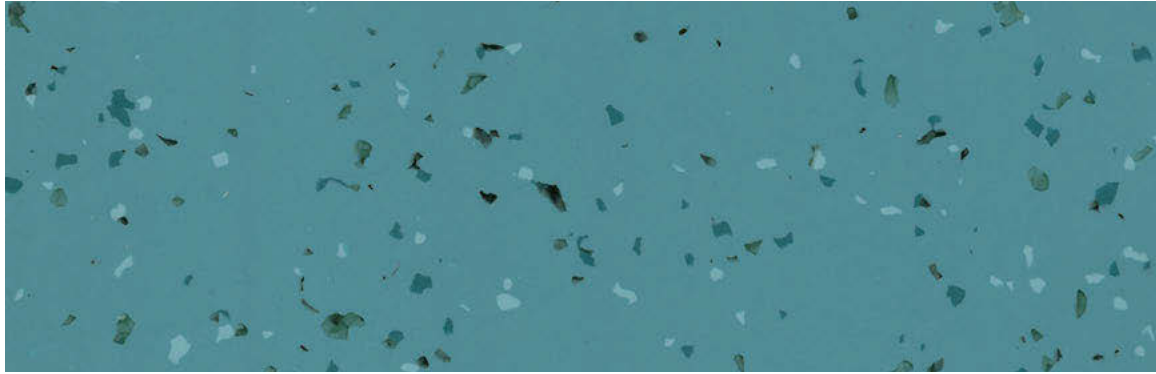


4021 - Grazioso

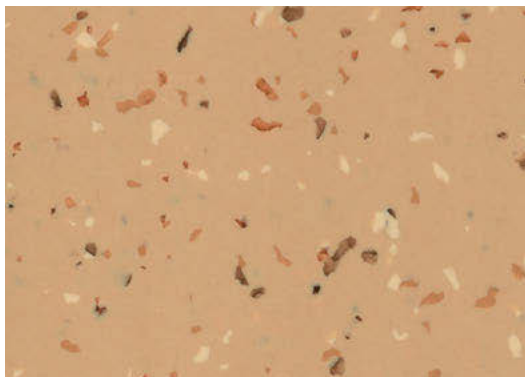


4025 - Lago

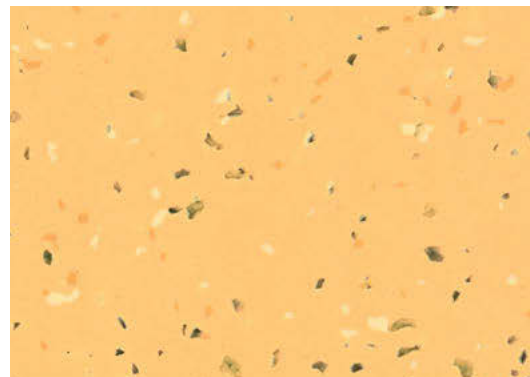
MIPOLAM® STYL® shiny



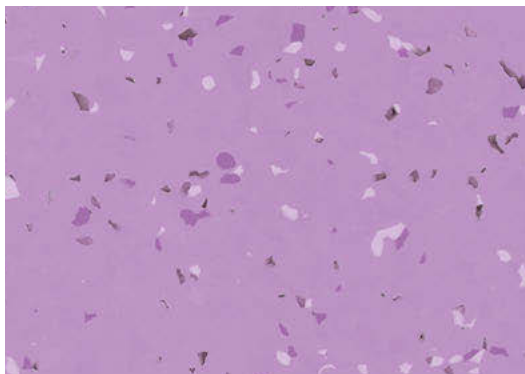
4023 - Turchese



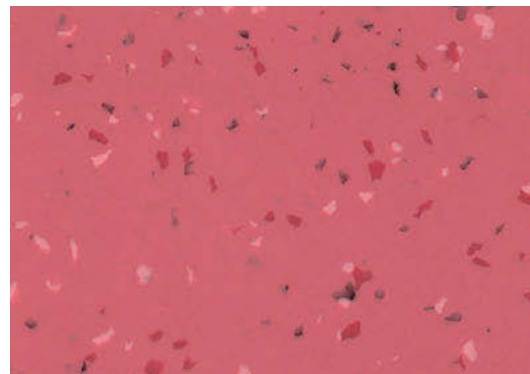
4002 - Safran



4001 - Sole



4005 - Lavande



4006 - Paprika

MIPOLAM® STYL®

MIPOLAM® STYL is a vinyl flooring homogeneous calendared and pressed in 2m sheets, with a thickness of 2mm. The non-directional design with colour throughout the 2mm thickness. This flooring is suitable for medium to high traffic areas, and facilitates floor-wall junctions, angles and welding treatments.

The flooring is equipped with Evercare™, patented surface treatment obtained by UV laser cross-linking offering the best chemical resistance to the main products used in healthcare environment.

According to ISO 21702, **Mipolam® STYL** has anti-viral activity against Human Coronaviruses : it reduces the number of virus by 99,7% after 2h.

TVOC emissions after 28 days (ISO 16000-6) are below detection levels with <10 µg / m3 and this product is classified A+ (the best class). It's 100% recyclable.

MIPOLAM® STYL®

DESCRIPTION

Total thickness	ISO 24346 [EN 428]	mm	2
Weight	ISO 23997 [EN 430]	g/m ²	2630
Width of sheet	ISO 24341 [EN 426]	cm	200
Length of sheet	ISO 24341 [EN 426]	lm	20

CLASSIFICATION

Norm / Product specification	-	-	ISO 10581[EN 649]
European classification	ISO 10874 [EN 685]	class	34 - 43
Fire rating	EN 13 501-1	class	Bfl-s1
Static electrical propensity	EN 1815	KV	<2
Electrical resistance	EN 1081	Ω	10 ⁹ -10 ¹⁰
Slip resistance dry	EN 13893	-	≥0.3
Slip resistance wet	DIN 51130	class	R9


PERFORMANCES

Type binder content	ISO 10581	type	I
Dimensional stability	ISO 23999 [EN 434]	%	≤0.4
Castor chair test	ISO 4918 [EN 425]	-	OK
Thermal conductivity	ISO 10456 [EN 12524]	W/(m.K)	0.25
Colour fastness	ISO 105 - B02	degree	≥6
Chemical products resistance	ISO 26987 [EN 423]	-	OK
Surface treatment	-	-	Evercare™
Anti-bacterial activity [E. coli - S. aureus](1)	JIS Z 2801	-	>99% Inhibits growth
Antiviral activity [human coronavirus 229E]	ISO 21702	-	99.7% after 2h
Color number	-	-	25

ENVIRONMENT / INDOOR AIR QUALITY

TVOC after 28 days	ISO 16000 - 6	µg/m ³	< 10
Certification	-	-	Floorscore®

CE MARKING

CE	EN 14041	-	
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(1) The implementation of an effective cleaning regime is the most important defence against infections.

INSTALLATION

Installation should be carried out in accordance with local standards. Subfloor to be smooth, hard, clean and dry prior to laying. Where applicable the subfloor must incorporate an effective Damp Proof Membrane. The material must be allowed to acclimatize 24 hours before installation in a room temperature of between 18-24°C. All seams must be heat welded using Gerflor® matching welding rod.

MAINTENANCE

No emulsion dressing is required. Maintenance should be carried out regularly to retain in the appearance and durability of the floor. The floorcovering should be maintained with regular sweeping and damp mopping using a neutral cleanser, more intense cleaning should be carried out using a fine spray cleaning pad under a floor machine, or for larger areas combined machine cleaning.

⚠ Rubber leaves indelible stains on vinyl flooring: do not use mats with rubber backing and replace tubular furniture feet with those made of PVC or polyamide.

