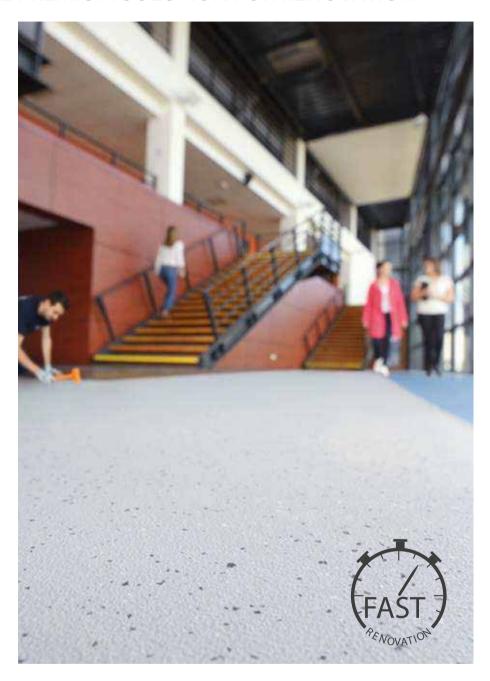
SPIKKEL THE PREMIUM SOLUTION FOR RENOVATION



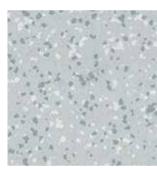
PATCHWORK

REDISCOVER THE TARALAY PREMIUM RANGE IN THE LOOSELAY SPIKKEL FORMAT

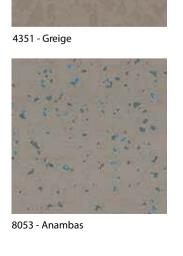
FOR A EASY AND LONGLASTING RENOVATION



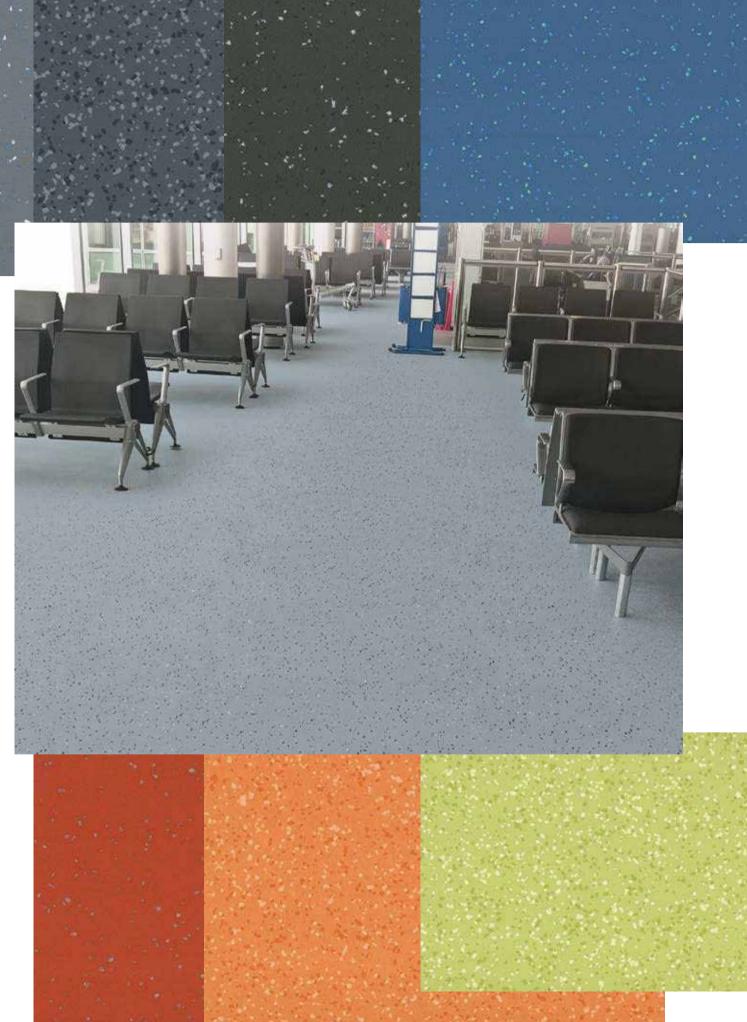
3709 - Ceara 4003 - Tao

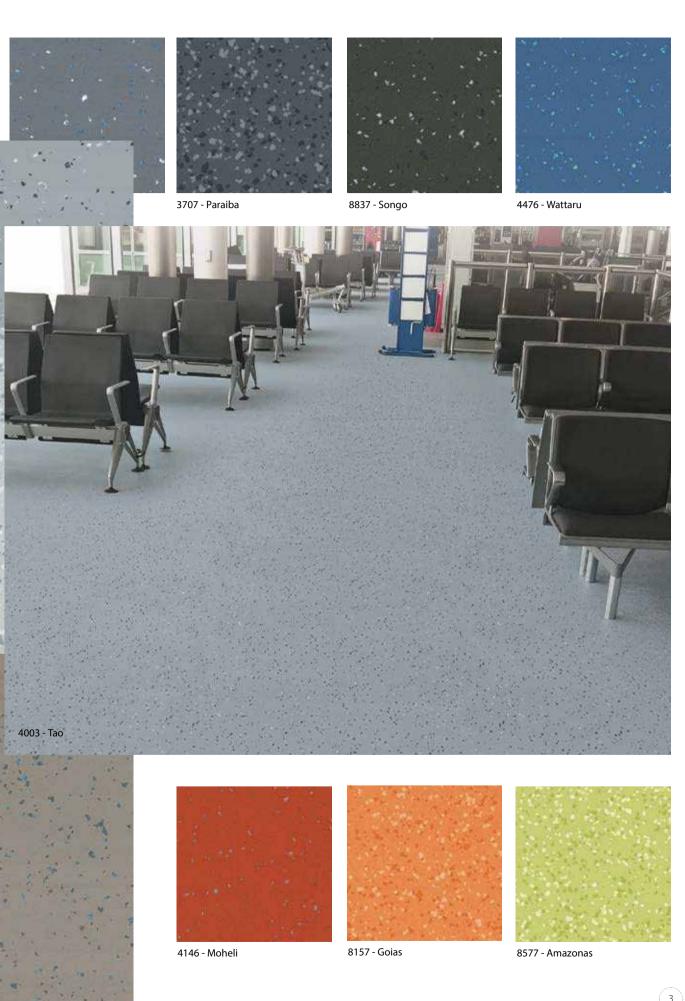














INSTALLATION ON ANY TYPE OF SURFACE







CONCRETE

WET SURFACES - up to 7% humidity / 92% RH



ASBESTOS SURFACES

NO NEED TO STOP WORK



- Fast looselay installation allowing the area to remain open
- Clean installation no adhesive or dust
- A 2 person team can install up to 200m² in 8 hours





HARD-WEARING



Tiles double pressed at over 3,000 T



1 1mm wear layer



- Protecsol * 2 surface treatment enabling easy maintenance
- Exclusive patented Gerflor design

USER COMFORT & SAFETY



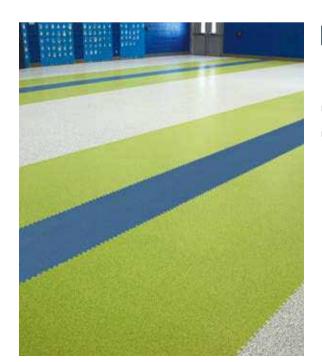
- 19 dB less noise than tiling when users walk on it
- Underfoot comfort: reduces fatigue



 More slip-resistant than other types of surface (R10 rated)



 4 x less hazardous than tiling in the head impact assessment (Standard 1177: head impact -66 cm vs. 10 cm)



DESIGNS & LAYOUT

- Easy to install: modular tile format
- Wide range of designs available



635 x 635 mm



ALL THE BENEFITS OF PROTECSOL * AND MUCH MORE!

PROTECSOL * 2 technology combines all the benefits of Protecsol *, a solution that has been tested and approved for over 20 years: easy to maintain, no metallisation for life, saves on water and detergents with 2 additional benefits:

STAIN SHIELD EVEN FOR THE MOST STUBBORN STAINS



The waterproofing effect of PROTECSOL * 2 prevents any infiltration of staining agents (alcoholic Eosin and Betadine, hydro-alcoholic gels, etc.) so these remain on the surface.



All other products on the market allow staining agents to infiltrate the flooring.

STAINING TESTS

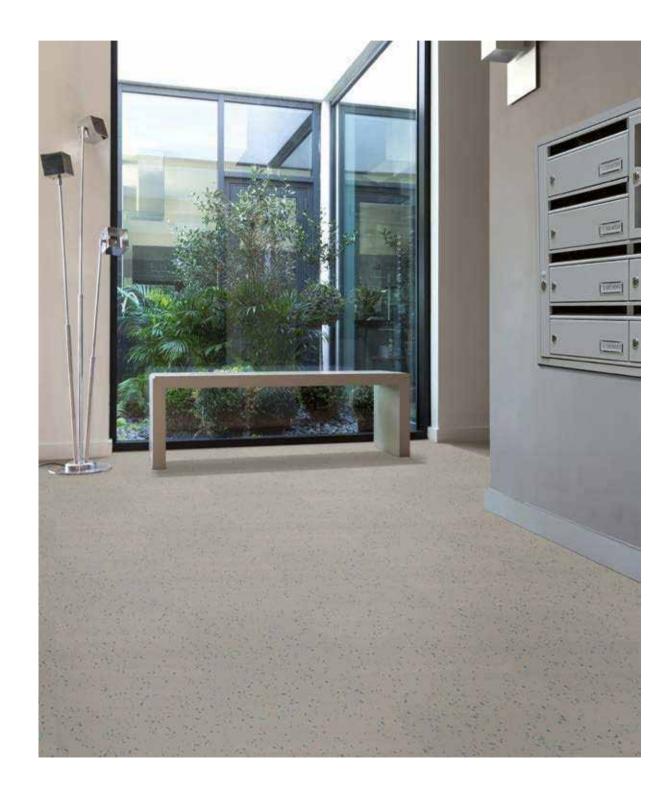
Marker / Eosin / Betadine



RESULTS AFTER CLEANING

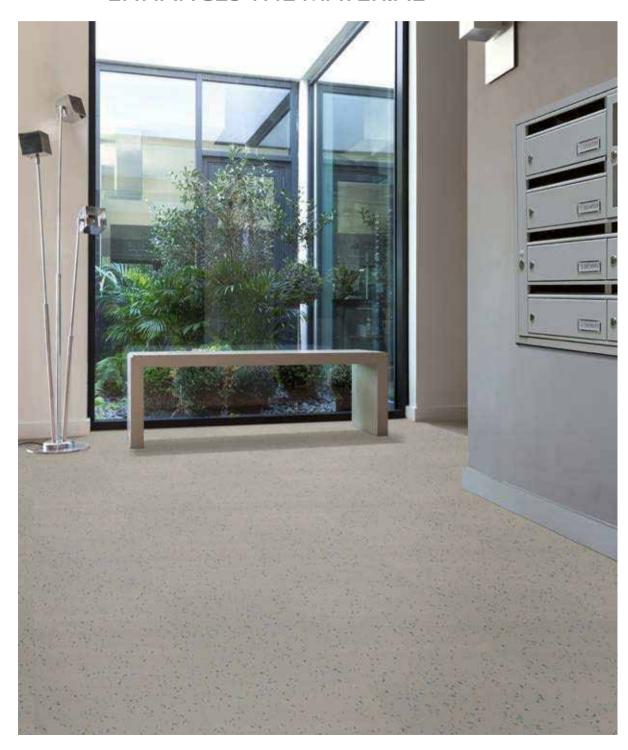
Neutral detergent used	ATTRACTION *	Printed flooring / Transparent wear layer	Standard flooring / single layer	Coated flooring / Expanded PVC	Rubber flooring
After 10 min					0
After 1h	150		0 0 1	A .	0

Full stain resistance table available on request



MATT EFFECT

ENHANCES THE MATERIAL



NEW DESIGN

EXCLUSIVELY NATURAL





This exclusive design based on natural mineral particles may cause variations in the shine of individual tiles.







TRIAL

BY EXPERIENCE



HIGH SCHOOL RENOVATION FOLLOWING AN ASBESTOS ASSESSMENT

We were quick to choose these tiles as they are simple and fast to install and withstand traffic.

School headteacher





We chose these tiles because we were able to carry out work in an occupied environment without disturbing the occupants (they could access their flats, there was little noise and the work generated no dust).

Social landlord





SCHOOL CONSTRUCTION

When we were choosing the flooring, our project was behind schedule.
I also wanted an all-over surface without any joins. When suggested that we install tis system, I was immediately thrilled by the idea!





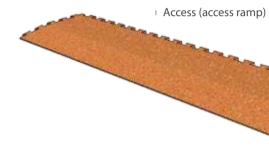
FULL SOLUTION

100% LOOSELAY FLOORS AND FINISHES

FINISHING SOLUTIONS

CORNER & ACCESS

THE +



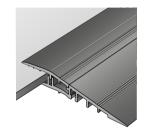
All Attraction ° colours available

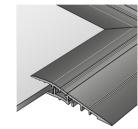
ALUMINIUM RAMP

- Quick to install and can be removed without causing any damage
- LElegant and durable aluminium

THE +

- Withstands intensive footfall
- □ Unique 100% looselay system





0609 - Ramp

0629 - Corner

ENTRY MAT



1719 - Romat GT

- Same thickness as tiles
- Full kit ready-to-lay including the mat, frame sections and fastenings
- Withstands intensive footfall

THE +

- Surface not damaged (no adhesives or screws)
- Full 100% looselay system (no adhesives or screws)





TAILOR-MADE SOLUTION

MY LOGO



- Create your logo using our water jet cutting system.

 The logo is produced using the finished product.

THE +

Withstands intensive footfall without fading.

100% WATERPROOF SOLUTION

CLEANTECH TILE

- Square with straight edges
- Heat seamable



□ Enables a waterproof surface



600 x 600 mm





COMPOSITION

100% REACH COMPLIANT

- Free of formaldehyde
- Free of heavy metals
- Free of solvents



RECYCLED CONTENT

- Recycled content 80%
- 100% REACH compliant recycled content



LIFE CYCLE ANALYSIS

- Eco-designed according to a product specific Life Cycle Analysis
- Product specific EPD (Environmental Products Declaration) available
- Manufactured in an ISO 14001 and ISO 50001 certified site
- Contribution to many Green Building Schemes (LEED, HQE, BREEAM.)
- Patented surface treatments Protecsol® 2 to reduce drastically the use of chemical products and water and ensure the lowest environmental impact



RECYCLING

• 100% recyclable product



INDOOR AIR QUALITY

- TVOC emissions 100 times better than norm requirements (TVOC < 10 μ g/hafter 28 days)
- Floorscore certified
- M1 certified
- Comply with AgBB protocol







INSTALLATION

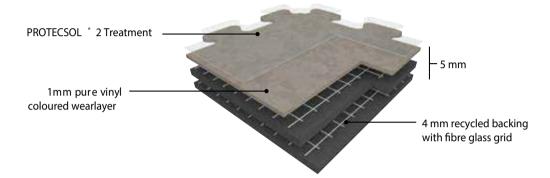
Adhesive-free installation





TECHNICAL DATA

R10 - A.T. N°12/11-1604



thistile is a semi-flexible tile constructed by compacting, at high temperature and over 3000 T, a 4mm recycled backing and a 1mm pure vinyl wear layer. This wear layer is incorporating very densely pressed coloured chips , with a mat finishing and without a transparent wear layer.

The product comprises a compact backing which is pressed and reinforced with two glass fibre grids.

It has a unique dovetail joint which allows fast loose lay installation and replacement.

It is treated with a surface treatment obtained by UV laser crosslinking.

This ensures easy maintenance and eliminates permanently the need for acrylic emulsion (metallisation).

It avoids staining of chemical products used in healthcare like iodine alcohol, Betadine, eosin and anti-bacterial hand gel.

It has a B fl-s1 fire classification in accordance with standard EN 13501-1. The products emission rate of volatile organic compounds is $<\!10\mu g/m^3$ (TVOC after 28 days – ISO 16000-6) .

It is made of 100% controlled recycled materials.

It does not contain any heavy metals or CMR 1&2 and they are 100% compliant with REACH.

It is 100% recyclable and made with up to 80% recycled content.



			•
DESCRIPTION			
otal Thickness	EN ISO 24346 (EN 428)	mm	5.00
hickness of the wearlayer	EN ISO 24340 (EN 429)	mm	1.00
Veight	EN ISO 23997 (EN 430)	g/m ²	7460
iize	EN ISO 24342 (EN 427)	mm	635 x 635 Connect / 600 x 600 Clean Tech
CLASSIFICATION			
Norm/Product Specification	-	-	EN ISO 10582 (EN 649)
uropean Classification	EN ISO 10874 (EN 685)	class	34-43
ire Rating	EN 13501-1	class	B _{fl} -s1
Static Electrical Propensity	EN 1815	kV	<2
ilip Resistance Wet	DIN 51 130	class	R10
PERFORMANCES			
Vear Resistance	EN 660.2	mm ³	≤ 2.0
Vear Group	(EN 649)	group	Т
ype Binder content	EN ISO 10582	type	I
Dimensional Stability	EN ISO 23999 (EN 434)	%	≤ 0.25
Residual Indentation	EN ISO 24343-1 (EN 433)	mm	≤ 0.10
Castor chair test	ISO 4918 (EN 425)	-	ОК
hermal Conductivity	EN ISO 10456 (EN 12 524)	W/(m.k)	0.25
Colour Fastness	EN 20 105 - B02	degree	≥ 6
ourface Treatment	-	-	Protecsol * 2
Chemical Products Resistance	EN ISO 26987 (EN 423)	-	ОК
NVIRONMENT/INDOOR AIR QUA	LITY		
VOC after 28 days	ISO 16000-6	μg/m ³	<10
Certification	-	-	Floorscore *
E MARKING			
	EN 14041		
	LIVITOTI		

PATCHWORK

Gentse Baan 75 9100 Sint-Niklaas BE 0829 204 696 Interieur Delicatessen Broodjes

PATCHWORK



LESS SPEAKING, MORE ACTIONS







INSTALLATION Adhesive free



AIR QUALITY
100 times lower
than norms requirements
(TVOC < 10 ug/m ³ after 28 days)



RECYCLED CONTENT



RECYCLABILITY 100% recyclable product



Eco-designed according to a product specific Life Cycle Analysis