

# Excellence

HETEROGENEOUS FLOORS,  
WALLS AND STAIRS

The colour  
chart  
that sets  
the tone

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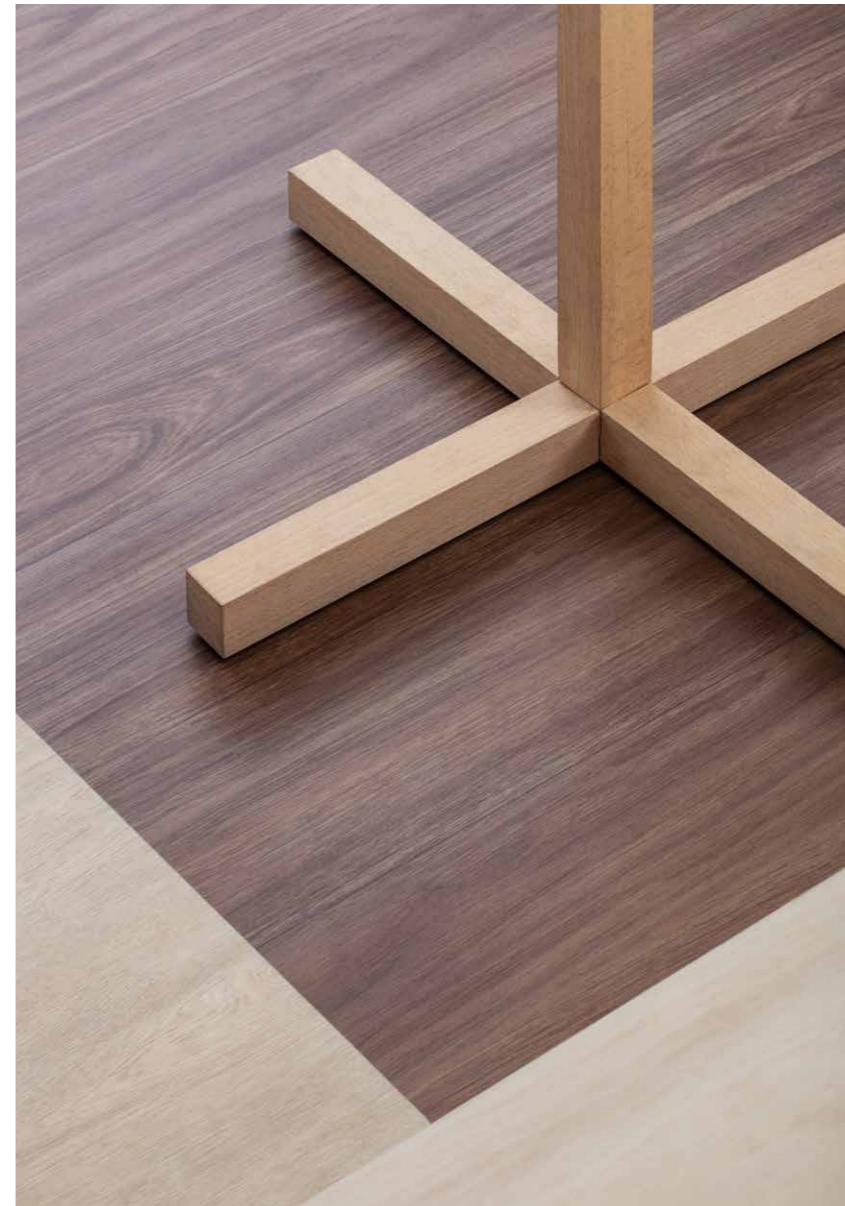
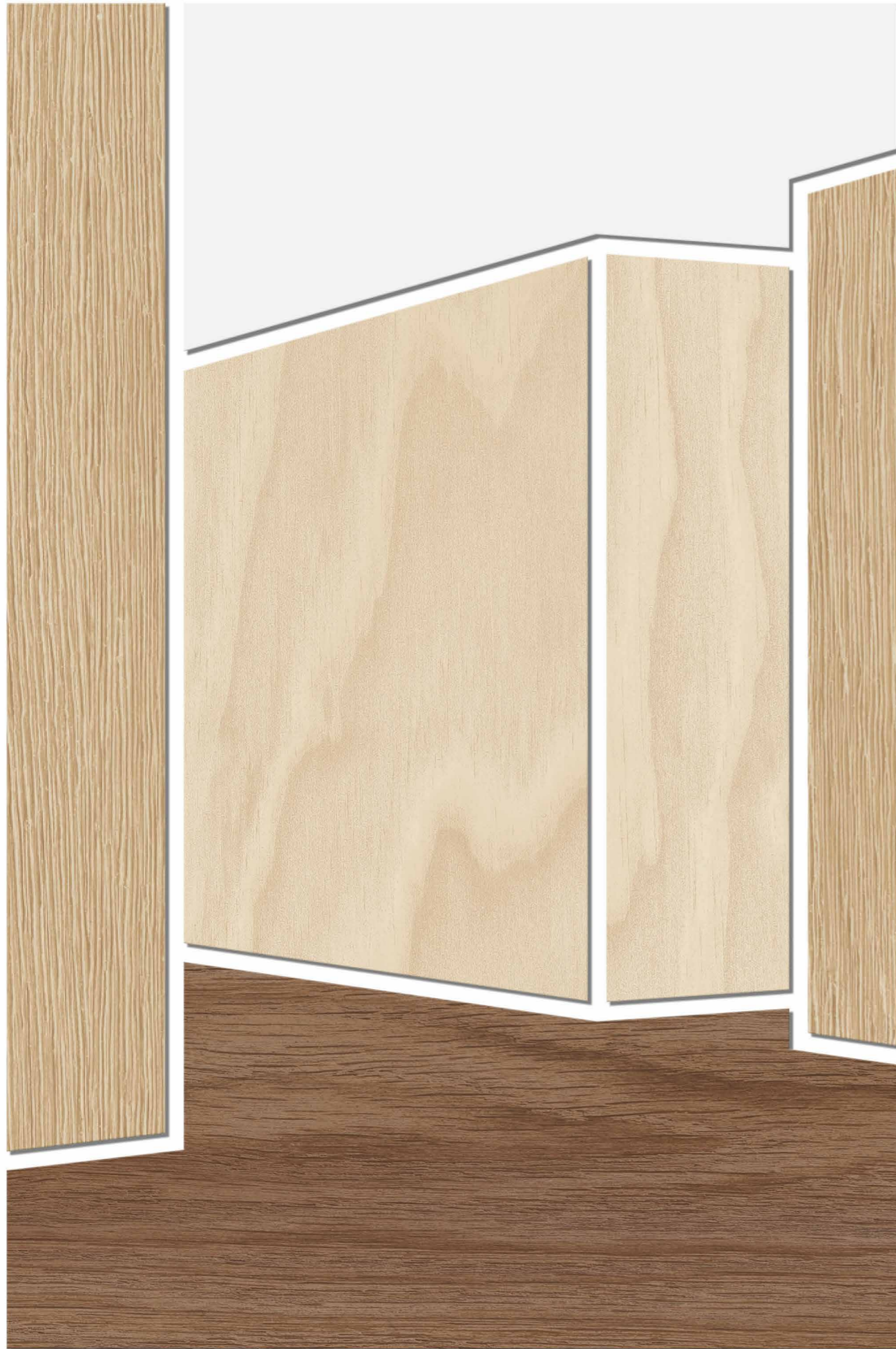
# The colour chart that sets the tone

Introducing our new heterogeneous vinyl walls and floors range, a collection that resonates with architects and designers seeking authenticity in their spaces. From lifelike wood textures to timeless terrazzo, concrete and mineral inspirations, our collection offers classic and contemporary options. Explore a vast array of modern colours and graphics – the essence of the Excellence design story – to bring your architectural visions to life.





# Wood



**Hyperrealism  
of natural hues**

The different wood patterns  
faithfully capture the authenticity  
and diverse tones of wood.



# Minerals



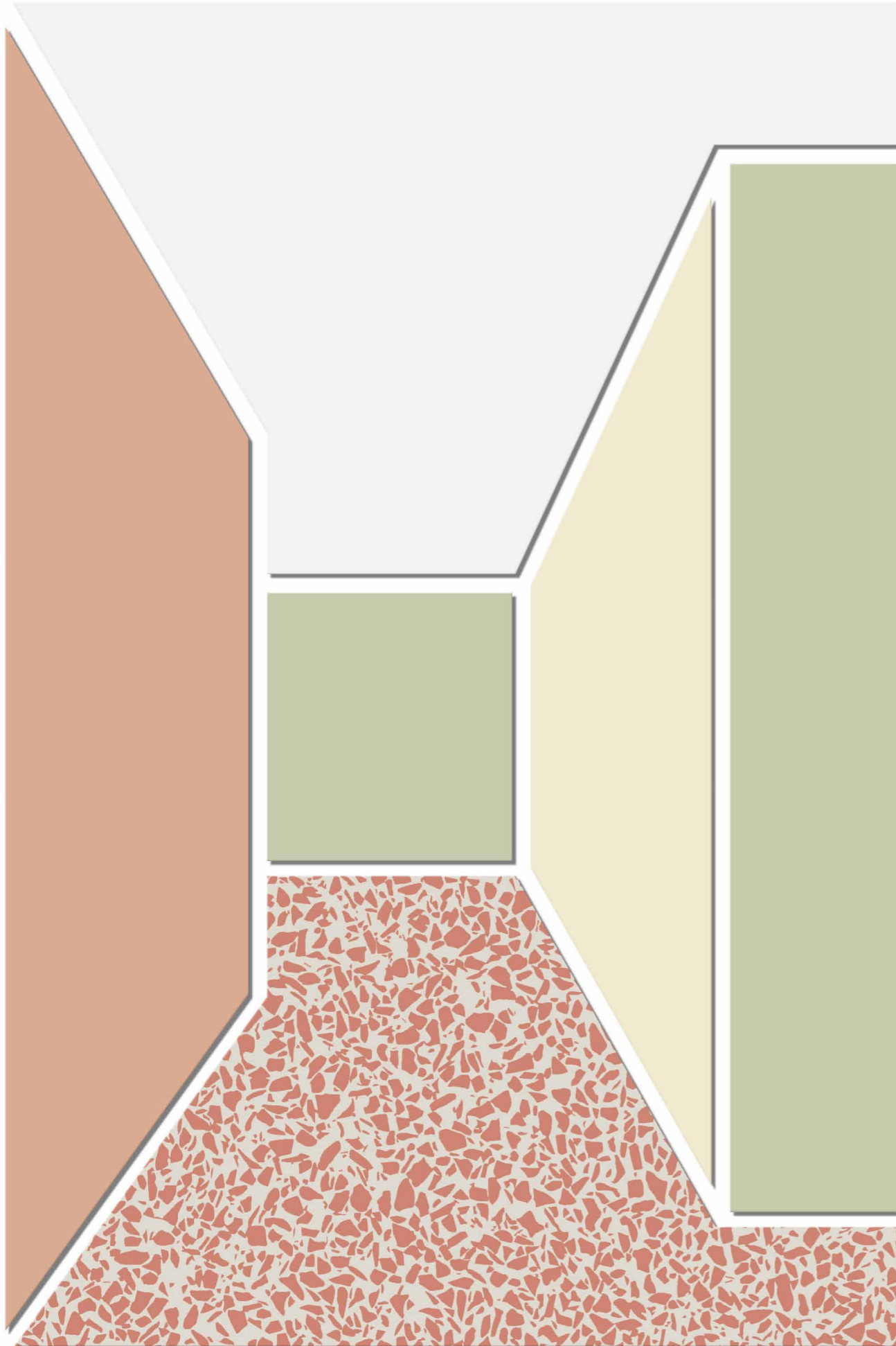
**Elegance of stones,  
modernity of concrete**

The designs draw inspiration from a spectrum of minerals such as stone, marble, basic grey or coloured concrete, as well as the aesthetic appeal of terrazzo.





# Colours



**Contemporary  
colours and graphics**

Introducing new uni-colors with contemporary hues and easy-to-live-with tones – together with a mix of both bold and subtly recognisable graphics.





# For XXL spaces

XXL CARRARA  
GRANDE natural



XXL BRECCIASTONE  
grey



XXL BRECCIACINO  
nude



XXL OAK  
natural



XXL OAK  
golden



**Rediscover  
the limitless naturality  
of the elements**

Find immense inspiration in the seamless replication of XXL marble, wood or stone patterns on floors spanning up to 6 metres in length.



# XXL designs



Standard design



- Authenticity and extra scale to reflect the true diversity of the natural world
- Reproducing the unpredictable beauty of nature
- Unique timeless parquet decor
- Extra realism with 200 × 20 cm planks
- Available in a standard range









# A global solution

## Excellence

The multi-option floor range, suitable for all segment needs. With compact or acoustic performances and a large array of design choices, including XXL designs.

## Excellence Genius

Floors designed with the loose-lay installation method for a lower carbon footprint and when quick renovation is needed.

## Platinum

Extreme resistance floors for highly demanding environments such as those in healthcare facilities.

## ProtectWall

Heavy-duty wall covering for healthcare and education environments. Offers high protection from rough treatment and the need for repeated renovation.

## Tx Stairs & Accessories

The complementary stairs solutions ensure a safer step in all settings and are available with a complete selection of accessories.

Explore a comprehensive range of **technical solutions tailored for high-traffic environments, spanning floors, walls and stairs**. Each collection is meticulously crafted to deliver optimal sustainable credentials while providing a wide spectrum of inspiration and designs that match perfectly.





# More easy cleaning with Tektanium

## TEKTANIUM™

PU coating uses an innovative polymer system, forming a stronger layer of protection that delivers excellent resistance to **scratches, abrasions, wear and stains**.



### Ease of cleaning and maintenance

**Rated Excellent in cleanability test:**  
Simply wipe with a damp microfibre cloth = no residues visible whatsoever (according to Riboflavintest, third party evaluation)

Needs less time for cleaning, less water and less chemical products = financial savings and consideration for the environment.

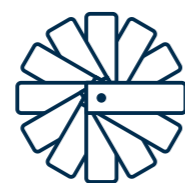
**Highly resistant to bacteria**  
Tested according to ISO 846  
does not encourage bacterial growth

**Improved resistance to stains**  
No absorption of most common chemical agents and solvents used in healthcare facilities and elderly care homes (ISO 26987 test-rated as not affected by most substances)



### Excellent resistance and durability

Improved resistance to micro-scratches:  
withstands twice as much traffic and heavy duty solicitation



### Matte finish

It also offers a matte finish and is consistently visible from all angles. This enhances the designs and patterns of the range, resulting in more realistic effects.



See more on our cleanability and performance tests







# Creating inclusive spaces with Excellence collections

Thanks to the wide design possibilities of the range, **Excellence collections also cater to inclusive design needs** such as individuals with autism or dementia.

The selection of colours, decors and technical characteristics should be taken into consideration when designing spaces adapted to differences in sensory processing, executive functioning and emotional regulation. The following aspects are all important considerations in choosing the right solution:



## Visual comfort

Use colours and contrasts across the ranges to create:

- Way finding, signage
- Emotionally adapted environments



Select adapted colours and patterns from the collections to create a dementia-friendly design and lessen the impacts of old age and dementia.



Discover our DSDC accredited dementia-friendly designs



## Acoustic comfort

Make sure to adapt acoustics through a vast array of floors with acoustic performances:

- Minimise in-room ambient noise
- Reduce noise coming from adjacent rooms
- Floors from 17 to 19 dB, some of them rated Class B



## Safe and healthy environment

Choose floors and walls that will promote wellbeing inside the building:

- Optimal indoor air quality
- R10 slip resistance across the whole range
- Rollability and walking comfort



# How to choose your floor from our range?



You need **more acoustic comfort**

Good sound reduction  
+ good rollability



**Tapiflex Excellence**  
17 dB

Good sound reduction  
+ excellent rollability



**Tapiflex Platinum**  
17 dB

Excellent sound reduction  
+ good rollability



**Tapiflex Excellence**  
19 dB



Excellence floors offer **the adapted solutions and options needed** for your projects.



You need **more rollability & durability**

Excellent rollability  
+ good reduction of in-room impact noise (Class B)

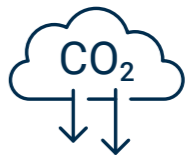
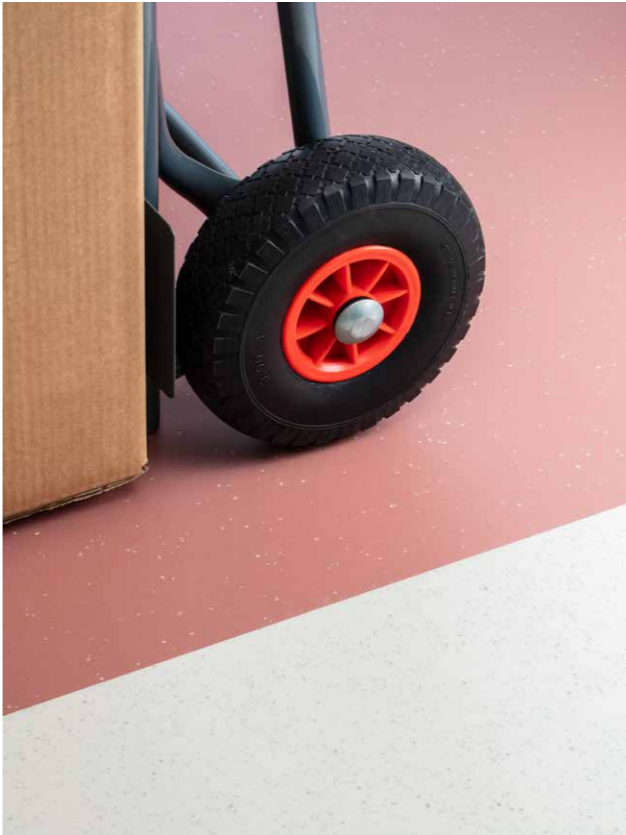


**Acczent Excellence Compact+**  
(8 dB)

Extreme rollability  
+ good reduction of in-room impact noise (Class B)



**Acczent Platinum**  
(9 dB)



You need **a low carbon footprint**

Low carbon footprint + excellent rollability



**Acczent Genius Compact**

Low carbon footprint + excellent acoustic comfort



**Tapiflex Genius Acoustic**  
19 dB

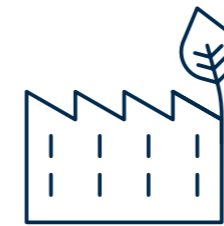




# Expertise and sustainability Made in Europe

## Many years of expertise for quality you can trust

Our Excellence collections are designed and manufactured at our production plants in Europe, ensuring the development of an advanced and sustainable range.



The range is manufactured in our factories that live up to strict European quality standards and embrace eco-conscious practices.



By choosing Tarkett heterogeneous solutions, you are opting for products proudly Made in Europe, thereby making a conscious decision to positively impact the environment by reducing transportation distances.



As our heterogeneous collections are produced in Europe, you not only support local European economies but also promote local European craftsmanship and social responsibility.



Because our Excellence collections are produced in Europe, we can ensure lower transportation costs to our European customers and positively impact our products' carbon footprint.





# Sustainability at the heart

**Recycling at our Clervaux recycling centre since 1995**

We recycle in accordance with ISO 14021



Our pioneering take-back and recycling programme, **ReStart**, makes it possible to close the loop. This includes installation waste and post-use waste.

**Recycling post-use material (Excellence Genius)**



98% of materials assessed by a third party

No heavy metals, No biocides and No phthalates for more responsible PVC

Responsible production with 0% production waste to landfill

Up to 100% green electricity

100% recirculated industrial water in a closed-loop system



**TEKTANIUM** coating protects against deterioration from constant use and makes cleaning easier and quicker

**Our products last longer for bigger financial savings and more consideration for the environment**

Acoustic comfort thanks to our acoustic solutions

**Optimal indoor air quality**  
Ultra-low VOC emissions, less than 10 µg/m³

Visual comfort solutions such as **dementia-friendly designs**

**Made in Europe** for a shorter transportation distances for

**Reduced carbon footprint**

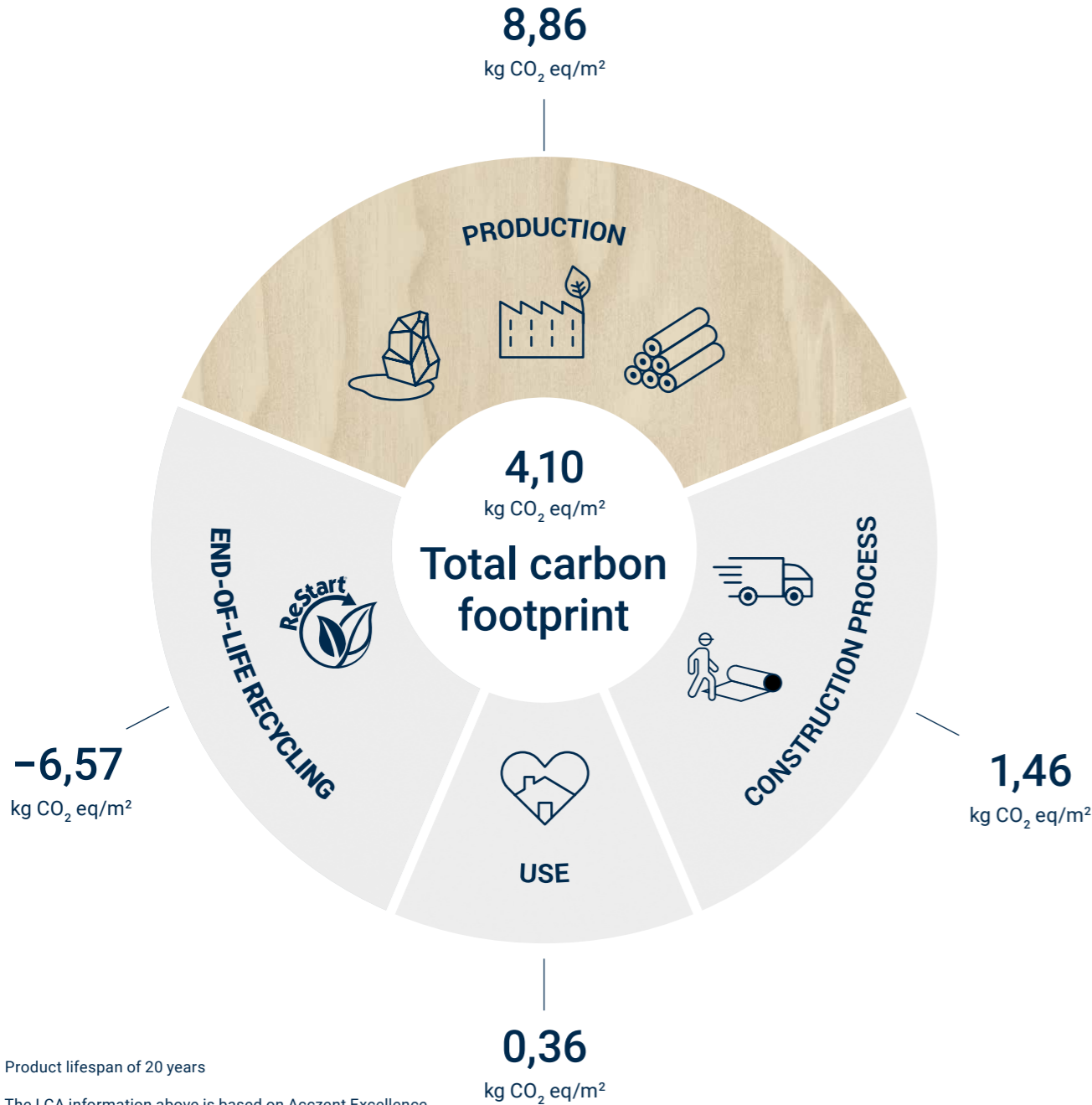
**Glue-free solutions** to facilitate floor disassembling and recycling

**Tarkett Academy** to learn the best installation methods



# Reduce your impact with Excellence Genius

With Excellence Genius we are the first flooring manufacturer to master closed-loop, post-use recycling for vinyl floorings.



Product lifespan of 20 years

The LCA information above is based on Acczent Excellence Genius 70's Environmental Product Declaration (EPD)  
[EPD Number: S-P-01357](#)  
 EPD comparison should be conducted by experts only

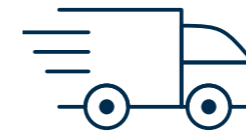






# Recycling with ReStart®

Recycling allows you to reduce your carbon emissions impact, preserve **natural resources** and reach **higher standards of sustainability**.



## Collecting waste

Our floors are recycled **in accordance with ISO 14021**: we offer a functional system to collect installation and post-use waste (ReStart®), and transport it to our recycling facility Clervaux in Luxembourg.



## Recycling waste

We have been recycling heterogeneous vinyl **since 1995**. We transform it into high-quality raw materials to use in new heterogeneous floors.



## Recycled materials

Both post-use\* and post-installation waste are recycled and turned into new products. This is how our Excellence range contains **up to 29% recycled material**.



## Hassle-free programme

Our dedicated **ReStart® take-back and recycling programme** has been offering **post-installation and post-use recycling since 2003**. This is a hassle-free system that guarantees collection and recycling into new raw materials or products.

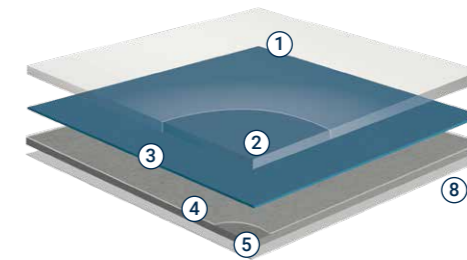
Contact your local Tarkett sales offices to find out how to register for ReStart®. Reduce your carbon footprint and become part of the loop to incorporate more recycled content.



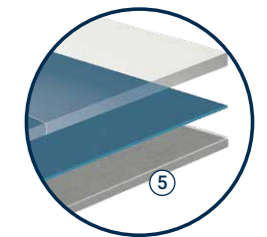
# Excellence

Excellence floors are the responsible solution if you need a high-traffic-resistant floor with creative possibilities and adapted performances. It offers a choice of installation methods (glue-down or loose-lay) and is available with acoustic performance for sound reduction or a compact profile for improved rollability and resistance to indentation. The range offers a renewed palette of classic and on-trend designs, with an array of materials, patterns and colours for more creativity. The natural designs are extremely authentic and realistic, giving you a solution that is as beautiful as original wood or minerals.

## Excellence Glue-down profiles

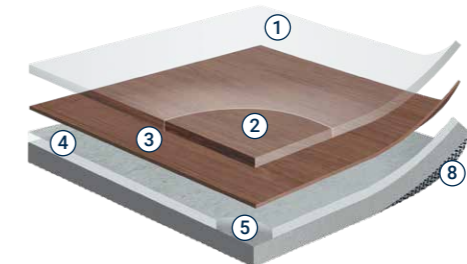


**Tapiflex Acoustic**  
Impact sound reduction 19 dB

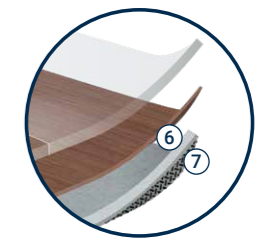


**Accent Compact+**  
Excellent rollability,  
Good sound reduction (8 dB)  
and Class B for in-room impact  
noise reduction

## Excellence Genius Loose-lay profiles



**Tapiflex Acoustic**  
Impact sound reduction 19 dB



**Accent Compact**  
Very high-intensity traffic  
and damp subfloors

- ① Tektanium PU coating uses an innovative polymer system – forming a stronger layer of protection that delivers excellent resistance to scratches, abrasions, wear and stains.
- ② Pure PVC transparent wear layer for the best resistance to traffic and wear
- ③ High-quality printed designs for a vast selection of colours and patterns
- ④ Improved high-density glass fibre non-woven reinforcement for excellent dimensional stability and resistance to furniture
- ⑤ Reinforced solid homogeneous calendared sheet made of recycled vinyl for resistance to indentation and tearing. The Compact+ version offers a certified 8 dB sound reduction and Class B in-room impact sound reduction.
- ⑥ Specific to Genius profile: integrated damp protection layer, preventing moisture from rising through the flooring from the subfloor
- ⑦ Specific to Genius profile: anti-skid ventilated backing ensures air circulation and ventilation underneath the floor covering, as well as better grip and product stability over time
- ⑧ The Tapiflex version has high-density closed-cell foam backing for sound reduction, higher rollability and underfoot comfort



# Glue-down



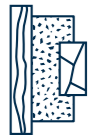
**Tapiflex Excellence**  
19 db

**Tapiflex Excellence**  
17 db



**Acczent Excellence Compact+**  
8 dB Impact sound reduction  
/ Class B reduction of in-room impact noise

## Creative Colour Chart



**3 Inspirations**  
Wood – Minerals – Colours



**93 designs**  
Matte finish



Hyperrealism  
of wood textures  
and materials



**5 XXL formats**  
2 x 6 m. No repeat



**Approved**  
Dementia-friendly  
designs

## Responsible Flooring



Produced  
in Europe



Recycled  
content



Recycling\*  
through **Restart**®



Optimal indoor  
air quality



**No phthalates**  
**No biocides**  
**No heavy metals**

## Improved Performance

**TEKTANIUM™**  
Innovative coating for easier  
cleanability and cost-effective  
maintenance



Extreme durability  
and scratch resistance



Improved resistance  
to stains (ISO 26987  
test-rated as not affected  
by most substances)



Excellent cleanability :  
no residues visible  
whatsoever  
(Riboflavin test)



\* off-cuts and post-installation recycling





# Genius loose-lay

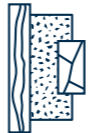


**Tapiflex  
Excellence  
Genius 19 db**



**Acczent  
Excellence Genius  
Compact**

### Timeless classic designs



**3** inspirations:  
Wood – Minerals –  
Textures



**25** classic designs



Hyperrealism  
of wood textures  
and materials



Matches with  
Platinum collection,  
wetroom and stairs



**Approved**  
Dementia-friendly  
designs

### Closing the loop for reduced carbon impact



Produced  
in Europe



Recyclable post-  
use (+off-cuts and  
post-installation)



Recycled  
content



Glue-free  
installation method



Optimal indoor  
air quality



**No phthalates  
No biocides  
No heavy metals**

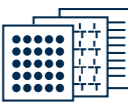
### Quicker installation, extra performance **TEKTANIUM®**



**Saves you installation  
time (vs. glue-down):**  
up to 56% on initial  
installation and up to 92%  
with renovation



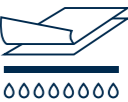
**Can accept foot traffic  
immediately after  
installation**  
No waiting time



**Compatible with  
multiple subfloors**  
(standard cement, standard  
wood, asbestos\*, damp  
subfloors\*\*, existing  
compact vinyl and linoleum)



**Compatible with  
damp subfloors**  
(compact version) Up to 7% CCM  
/ 92% HR

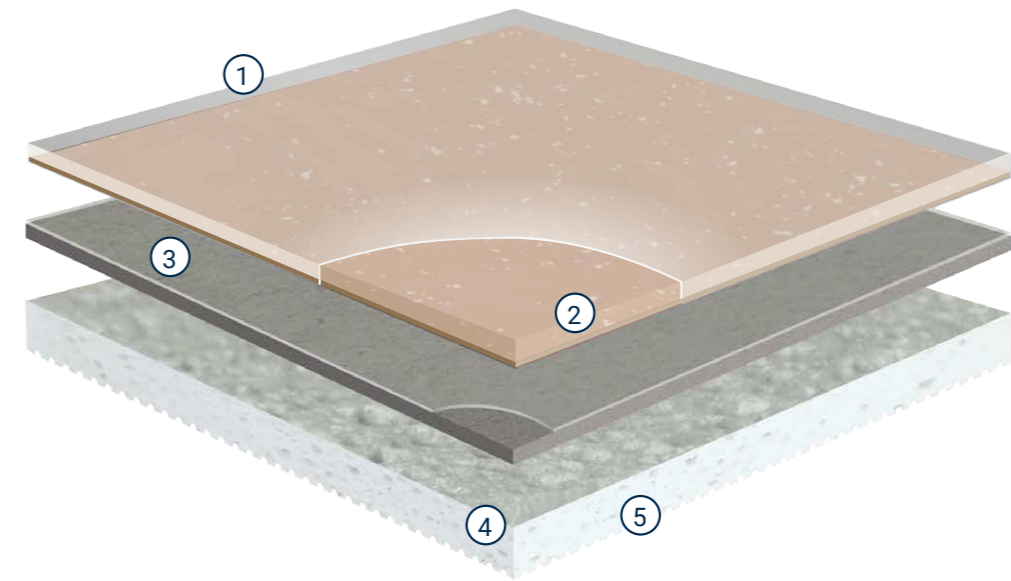


**Resistant to high traffic  
and rolling loads**  
Resists to 115 kg Furniture Leg  
& 100,000 cycles Castor chair  
Resists to 300kg medical beds  
and 600kg X-ray systems  
Best in class dimensional  
stability 0.04%



# Platinum

The Platinum collection's inlaid construction makes this floor particularly well-suited to high traffic areas like healthcare and education buildings, where constant activity creates extremely demanding environments. It is highly resistant and comes with a compact or acoustic profile. The inlaid design incorporates multiple colours to suggest a sense of depth and robustness that carries timeless quality and durability.



① Tektanium PU coating uses an innovative polymer system – forming a stronger layer of protection that delivers excellent resistance to scratches, abrasions, wear and stains

② Opaque wear layer incorporates inlaid designs for higher perceived resistance

③ High-density, non-woven glass fibre reinforcement for high dimensional stability and resistance to furniture

④ Solid homogeneous calendared sheet made of recycled vinyl for resistance to indentation and tearing

⑤ The Tapiflex version features a high density closed-cell foam backing for sound reduction, higher rollability and underfoot comfort



# Glue-down



**Tapiflex  
Platinum**  
17 db



**Acczent  
Platinum**  
Compact

## Robust Colour Chart



**5 Patterns**  
Emerging  
from the inlaid  
construction



**35 Designs**  
Matte finish



**Matching**  
Floors and walls  
available in  
Tarkett's range



**Seamless finish**  
Thanks to unique  
multicolour  
welding rods

## Responsible Flooring



Produced  
in Europe



Recycled  
content



Recycling\*  
through **Restart®**



Optimal indoor  
air quality



**No phthalates**  
**No biocides**  
**No heavy metals**

## Improved Performance



**Extreme resistance**  
Inlaid product  
construction  
1 mm wear layer  
on all products

## TEKTANIUM™

**Innovative coating** for easier  
cleanability and cost-effective  
maintenance



Extreme durability  
and scratch  
resistance



**Improved resistance  
to stains**  
(ISO 26987 test-  
rated as not affected  
by most substances)



**Excellent cleanability**  
no residues visible  
whatsoever  
(Riboflavin test)



\* off-cuts and post-installation recycling

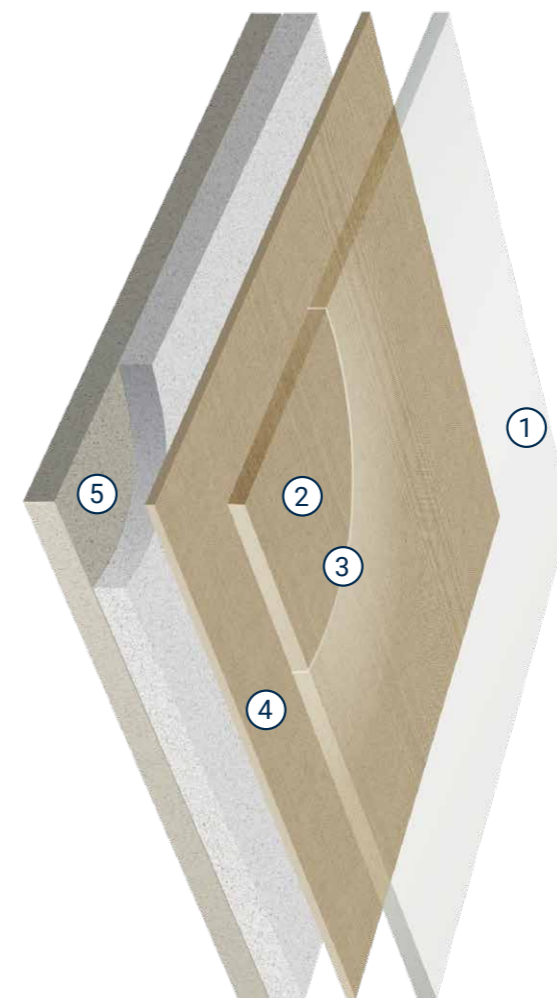


# ProtectWall



In busy education and healthcare environments, as well as buzzing hospitality and office areas, ProtectWall offers high protection from rough treatment and the repeated need for renovation. ProtectWall stands up to scratches, impacts and staining agents, is easy to clean and preserves its appearance even after repeated cleaning. The range embodies a contemporary spirit, resonating deeply with the essence of nature.

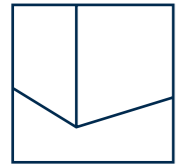
Available in a captivating array of colours and patterns that encapsulate the fusion of modernity with timeless natural motifs.



- ① Top Clean XP PUR Reinforced: Excellent resistance to scuffing, soiling and staining. Easy maintenance.
- ② 4 different embossing options available
  - For more elegant designs:
    - Tisse: warm touch and feeling of textiles
    - Flat: for a perfect matte contemporary finish
    - Paper: timeless dry and natural effect, similar to paint and wallpaper with a matte effect
  - Special for cleanrooms:
    - Aquarelle: certified for cleanrooms
- ③ Clear wear layer: 0.15 mm Excellent resistance prevents scratches and abrasion.
- ④ High-definition printing for more realistic and varied designs. Helio or digital printed.
- ⑤ Intermediate and backing layers for improved resistance to impact.



# ProtectWall



## ProtectWall 1.5 B-s2

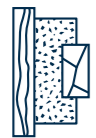
Heavy-duty wall covering for exceptional impact and scratch resistance



## ProtectWall CleanRoom

Heavy-duty wall covering designed to ensure hygiene in cleanrooms

### Captivating Colour Chart



**3 Inspirations**  
Wood – Minerals – Colours



**26 designs**  
Matte finish



**Approved**  
Dementia-friendly designs



**Matching**  
floors and walls available in Tarkett's range



**Accessories**  
Available for a perfect finish

### Responsible wall covering



Produced in Europe



Recycled content



Recycling\* though Restart®



Optimal indoor air quality



**No phthalates**  
**No biocides**  
**No heavy metals**

### Highly resistant



**Exceptional impact and scratch resistance**  
EN259-2 – Excellent with no visible bursts or cracking



**Excellent cleanability no residues visible whatsoever**  
(Riboflavin test)



**Highly resistant to bacteria**  
ISO 846 – Does not encourage bacterial growth

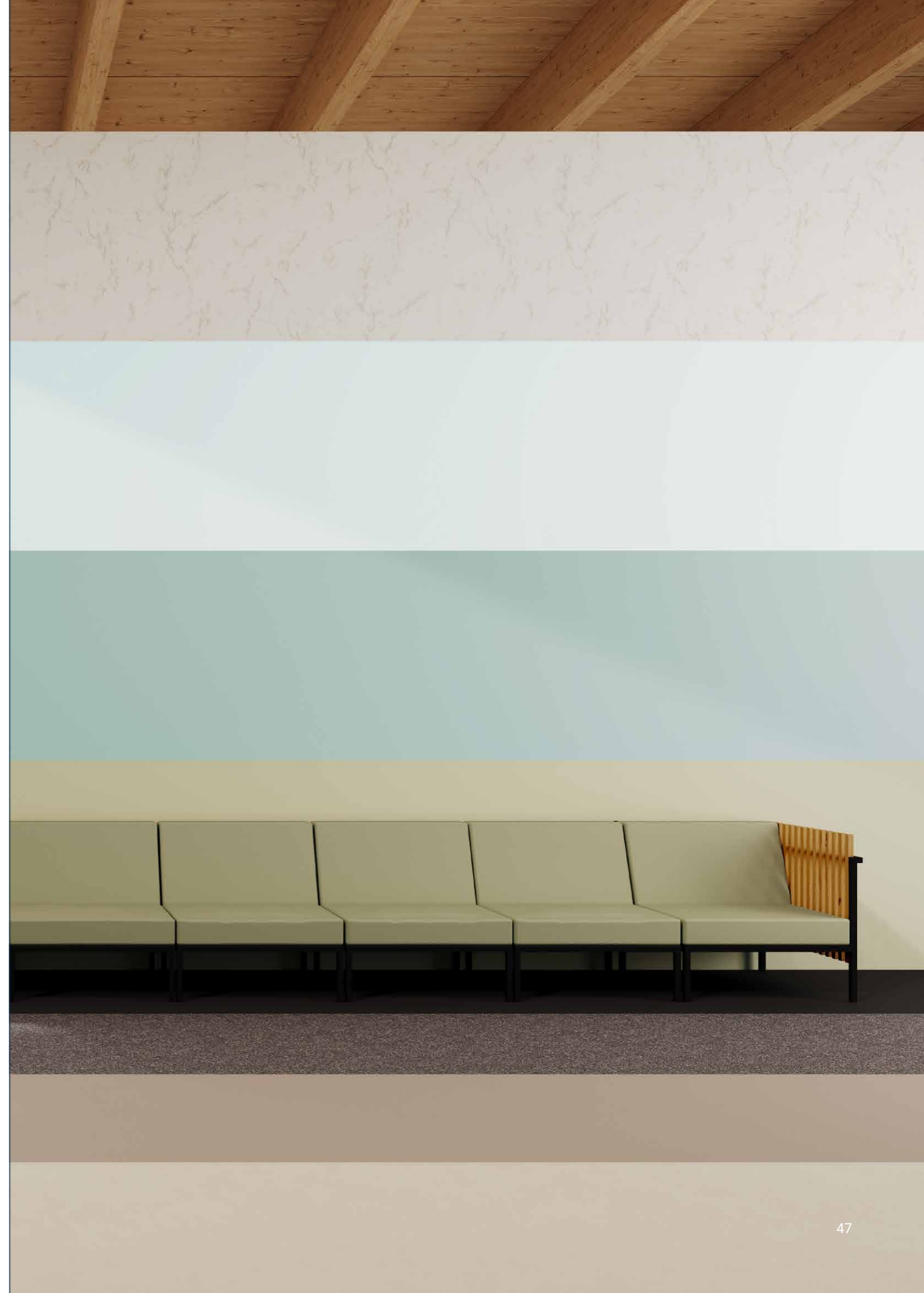


**Hygiene in focus**  
Reduces germ infiltration by limiting the number of joints needed



**Cleanroom-suitable material**  
ISO 14644-1: Highest cleanroom standard in healthcare environments\*\*

\* off-cuts and post-installation recycling. – \*\* ProtectWall CR only – Tarkett level certified by the Fraunhofer Institute

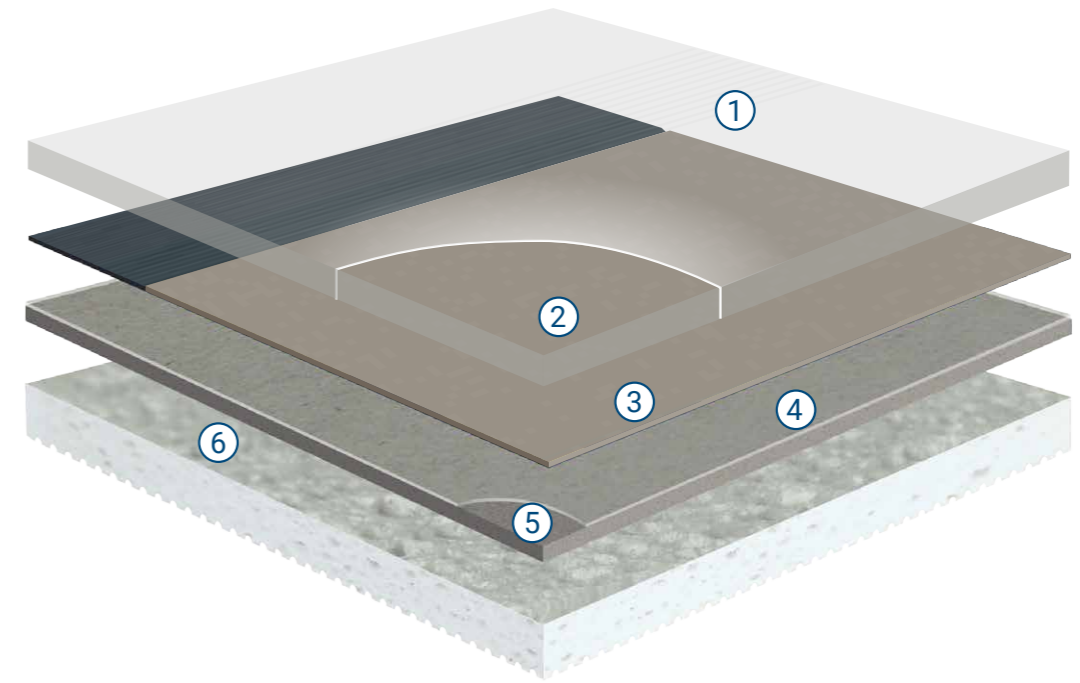




# Tapiflex Stairs



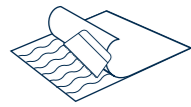
By installing Tapiflex Stairs, building occupants are ensured of their safety when taking the stairs. Visible contrast, non-slip ridges, comfort when climbing and highly resistant wear greet feet step after step. The collection features 15 inspired designs mirroring the beauty of wood, minerals or solid colours. Each one creates a cohesive environment across all areas of your building, perfectly complementing our floors and walls collections. Choose from a variety of accessibility options and accessories to promote autonomy and simplify navigation within the building.



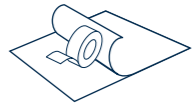
- ① PUR treatment is a photo-reticulated coating that is highly resistant to abrasion and scratches
- ② Pure PVC transparent wear layer of 0.85 mm for the best resistance to traffic and wear
- ③ High-quality printed designs for a vast selection of colours and patterns
- ④ High-density, non-woven glass fibre reinforcement for high dimensional stability and resistance to furniture
- ⑤ Solid homogeneous calendared sheet made of recycled vinyl for resistance to indentation and tearing
- ⑥ Density closed-cell foam backing for sound reduction and underfoot comfort



# Tapiflex Stairs



Glue-down



Self-adhesive



**2 installation methods**



**18 db acoustic profile**

Noise absorption backing for optimal sound reduction

## Smart Designs



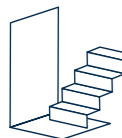
**15 designs**  
Matte finish



**3 Inspirations**  
Wood – Minerals – Chromy



Hyperrealism of wood textures and materials



**Matching** wetroom and stairs ranges available, along with the Excellence and Platinum collections

## Responsible flooring



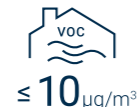
Produced in Europe



Recycled content



Recycling\* through Restart®



Optimal indoor air quality



No phthalates



No biocides  
No heavy metals

## Excellent performance



**The only self-adhesive stair coverings that:**

Reduce installation time by 30%

Allow you to keep staircases open during step-by-step installation and renovation

Are available to use immediately after installation

Safe-dry glue

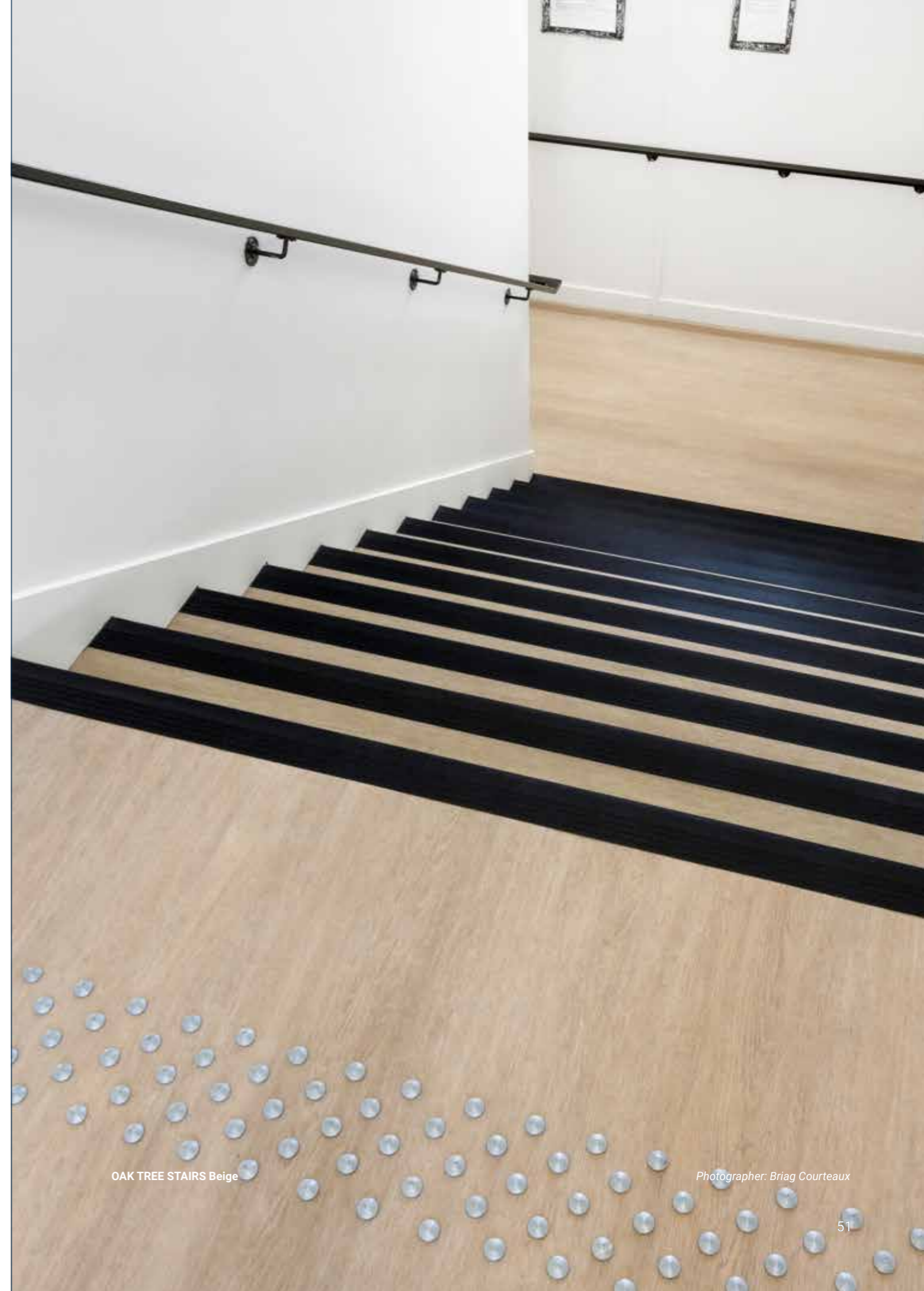


**Contrast stair nosing** is included that complies with safety regulations



**Accessories available for a complete installation**

\* off-cuts and post-installation recycling



OAK TREE STAIRS Beige

Photographer: Briag Courteaux



# Accessories – Skirtings

## SEMI-RIGID SKIRTING – KS



PVC semi-rigid skirting for decorative use with upper and lower soft lips.

Size (mm) KS61:  
60 height × 15 depth × 2500 length  
1 box of 20 pieces  
Size (mm) KS100:  
100 height × 15 depth × 2500 length  
1 box of 20 pieces

### Skirting KS 61

Oak long strip natural – 1411052  
Concrete cool grey – 1411053  
Aluminium – 1411051  
White – 206009004  
Black – 206009005  
Dark grey – 206009006  
Medium grey – 206009007  
Grey – 206009008  
Light grey – 206009009  
Very light grey – 206009010  
Light beige – 206009011  
Beige – 206009012  
Dark beige – 206009013  
Dark brown – 206009014  
Rosewood – 1411032  
Greige – 206009017  
Intense petrol – 1411056  
Deep yellow – 206009031  
Copper tapped metal – 206009032  
Chalk – 206009033  
Aqua – 206009034  
Deep red Uni – 206009035  
Yellow – 206009036  
Blue – 206009037  
Intense khaki Uni – 206009038  
Bricks – 206009039

### Skirting KS 100

White – 206010035  
Concrete cool grey – 1411168  
Dark grey – 206010032  
Medium grey – 206010033  
Grey – 206010034  
Dark beige – 1411167

## DECORATIVE SET-ON SKIRTINGS



Compact PVC skirting with decorative film and PUR surface treatment to perfectly match selected designs.

Size (mm):  
60 height × 10 depth × 1950 length  
1 box of 5 pieces (9.75 m)

27 colours available – see colours and references in the table on page 74 to 76

## RENOVATION SKIRTING

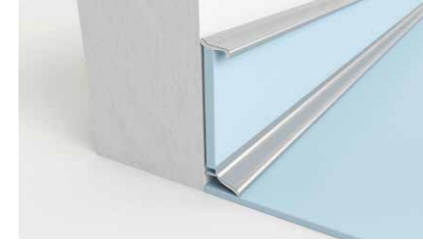


White high-density polystyrene foam 100% recyclable with a protective varnish.

Size (mm):  
110 height × 22 depth × 2000 length  
1 box of 18 pieces (36 m)

White – 1411301

## RIGID DECORATIVE SET-ON SKIRTINGS – IS6o

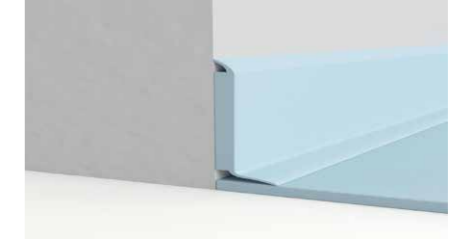


Rigid decorative set-on skirtings are made with an MDF support to facilitate easy insertion of the floor covering and for a perfect colour match.

Size (mm):  
60 height × 2570 length  
1 box of 20 pieces (2.5 m)

Medium grey – 1448000  
Light grey – 1448001  
White – 1448002

## FLEXIBLE SKIRTINGS – PL



Very flexible PVC skirtings that are used where clean finishing is required in non-critical areas.

Size (mm) PL6:  
5000 length × 12 width × 60 height  
Size (mm) PL8:  
5000 length × 14 width × 80 height  
Size (mm) PL10:  
5000 length × 15 width × 100 height  
1 unit of 50 m per box

	PL 6	PL 8	PL 10
Black	1449001	1458001	1450001
Medium grey	1449002	1458002	1450002
Silver grey	1449003	1458003	1450003
Light grey	1449004	1458004	1450004
White	1449005	1458005	1450005

## NON-PVC SKIRTINGS



Finished skirtings in extruded polystyrene (HDPS) for indoor use.

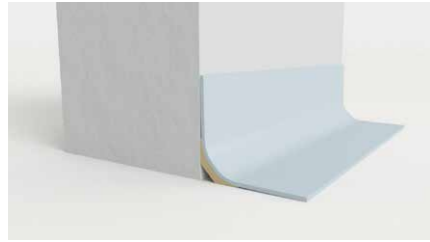
Size (mm):  
60 mm: 60 × 13 × 2400  
80 mm: 80 × 15 × 2400  
100 mm: 100 × 13 × 2400  
1 box of 6 pieces

White 60 mm – 1411900  
White 80 mm – 1411902  
White 100 mm – 1411901



# Accessories – Covings

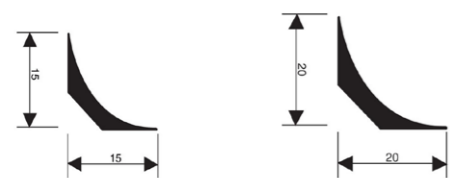
## PVC COVE FORMER



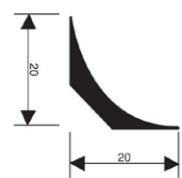
Used to form a cove where floor coverings are continued up the wall.

Size (mm) PA15: 15 × 15  
 1 box of 25 (50 m)  
 Size (mm) PA20/PA20SA: 20 × 20  
 Size (mm) PA25: 25 × 25  
 Size (mm) PA30: 30 × 30  
 Size (mm) PA40: 38 × 38  
 1 box of 30 pieces (60 m)

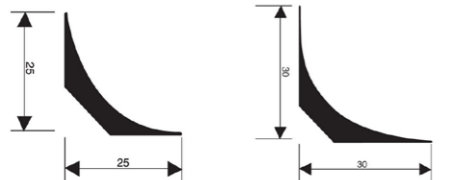
Dark grey



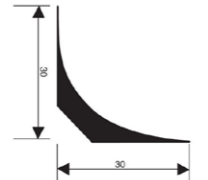
PA 15 – 26617001



PA20 – 1441000  
 PA20 SA – 1441001  
 (Self-adhesive)



PA25 – 26629001

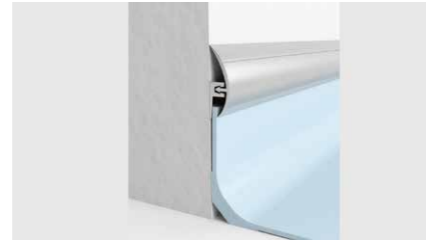


PA30 – 1442000



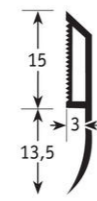
PA40 – 26618001

## PVC CAPPING

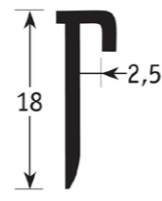


Used to finish the top of a resilient floor covering where it has been covered up the wall. Normally used with a cove former.

Size (mm) CAP 1: 28.5 × 2700  
 Size (mm) CAP 2: 18 × 2700  
 Size (mm) CAP 3: 27 × 2700  
 1 box of 25 pieces (2.7 m)



CAP 1  
 Medium grey – 1443000  
 Light grey – 1443001  
 White – 1443002

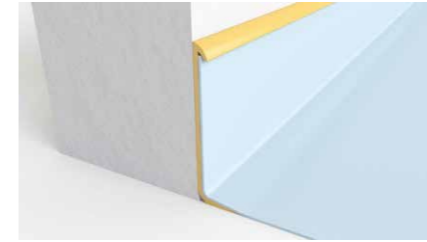


CAP 2  
 White – 1444001  
 Black – 1444000  
 Silver – 1444002



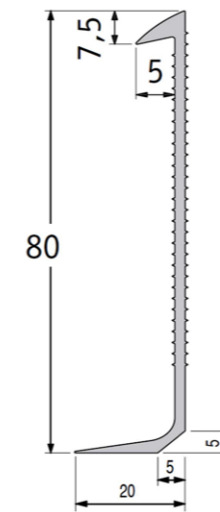
CAP 3  
 White – 1445001  
 Black – 1445000  
 Wood – 1445002

## 2 IN 1: COVER FORMER & CAPPING

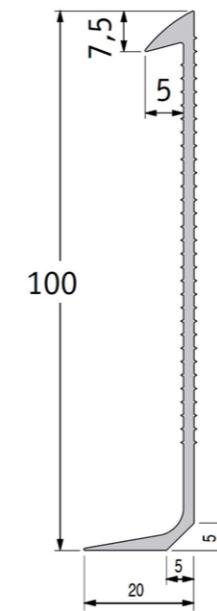


Provides a neat cove that allows floor coverings to be dressed up the wall to form a skirting. This supports the floor covering at a weak point and protects the exposed edge.

Size (mm) PAD 8:  
 80 height × 20 depth × 2000 length  
 Size (mm) PAD 10:  
 100 height × 20 depth × 2000 length  
 1 box of 20 pieces (2 m)



PAD 8  
 Light grey – 1438001  
 White – 1438002

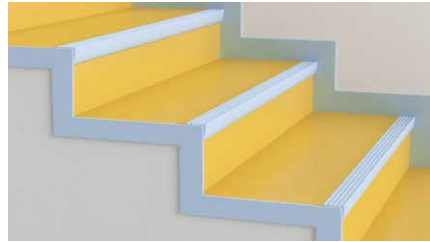


PAD 10  
 Light grey – 1437001  
 White – 1437002

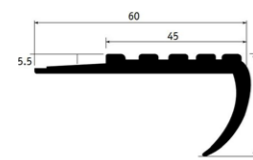


# Accessories – Stairs

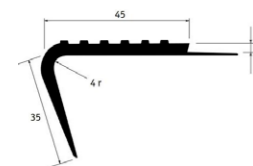
## PVC STAIR NOSE – NM



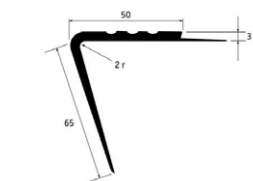
Flexible PVC stairnose. Cut to size on site and fixed with adhesive adding to the floor covering.



**NM1**  
Specially designed for round-shaped stair noses.  
Size (mm):  
60 depth × 40 length  
1 box of 12 pieces (36 m)



**NM20**  
Designed for gently rounded stair noses in residential settings.  
Size (mm):  
45 depth × 35 length  
1 box of 12 pieces (36 m)



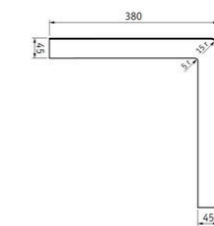
**NM45**  
Designed for sharp-angled stair noses.  
Size (mm):  
50 depth × 65 length  
1 box of 12 pieces (36 m)

	NM1	NM20	NM45
Black	1401004	1404004	1403004
Medium grey	1401005	1404005	1403005
Light grey	1401006	1404006	1403006

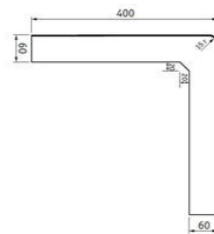
## INSIDE & OUTSIDE STAIR CORNER – SB



Corners designed to form a neat and attractive edge around the open end of a step by concealing the edge of the floor covering and stair edging.



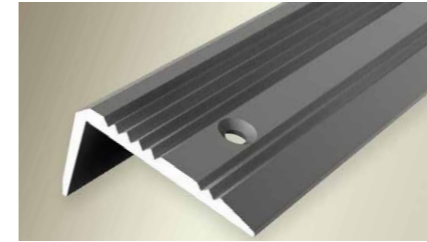
**SB1**  
Used to protect the bottom of the wall along the staircase.  
Size (mm):  
380 height × 45 depth × 380 length  
1 box of 20 pieces



**SB2**  
Used to protect the edge of the floor covering and to hide it.  
Size (mm):  
400 height × 60 depth × 400 length  
1 box of 20 pieces

	SB1	SB2
Black	1432004	1433004
Medium grey	1432005	1433005
Light grey	1432006	1433006

## ALUMINIUM STAIR NOSE – MS43

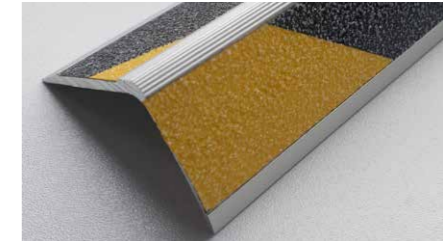


Aluminium stairnose. To be screwed over the floor covering.

Size (mm):  
23 height × 40 mm depth × 2500 length  
1 box of 5 pieces (2.5 m)

Aluminium – 1434101

## ALUMINIUM STAIR NOSE – MSI53



Stair nosing, grooved, for two non-slip inserts.

Size (mm):  
23 height × 53 depth × 2500 length  
1 box of 5 pieces (2.5 m)

Aluminium base – 1434102

**Coloured abrasive slip-resistant inserts**  
ISP Yellow & Black – 1434103  
ISP Black – 1434104

## ALUMINIUM STAIR NOSE – MSI60



Stair nosing, grooved, for replaceable PVC inserts.

Size (mm):  
34 height × 60 depth × 2500 length  
1 box of 5 pieces (2.5 m)

Aluminium base – 1434105

**Coloured plastic slip-resistant inserts**  
IP Yellow – 1434107  
IP Black – 1434106  
IP Medium Grey – 1434108  
IP Light Grey – 1434109



# Accessories – Accessibility

## SELF-ADHESIVE WARNING TILES



Helps the user to recognise a change in level in accordance with regulatory requirements for disabled access and safety.

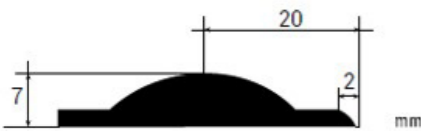


Size (mm): 815 × 400  
10 pcs. per box

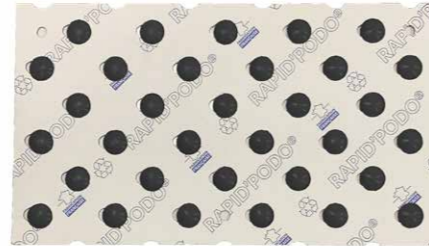


Size (mm): 1350 × 400  
4 pcs. per box

	Warning tiles M	Warning tiles L
Black	1440600	1440602
Grey	1440601	1440603



## RAPID'PODO – SELF-ADHESIVE



Ready to use self-adhesive warning studs kits for heavy traffic.

Stud size (mm):  
25 diameter × 5 thickness  
5 plates of 33 studs = 165 studs in a box  
(= 120 × 40 cm)

Black – 1440610  
Light grey – 1440611  
Aluminium – 1440612

## SELF-ADHESIVE WARNING STRIP



The marking of risers allows users to better estimate the height of the staircase and reduces the risk of falling down stairs. It makes it possible to identify the first and last step of a staircase.

Size (mm):  
100 width × 0.6 thickness  
Comes in 10-metre rolls

Yellow – 1257004

## TACTILE TILES – SELF-ADHESIVE



Designed for visually impaired people to help them find their way using a white cane.

Size (mm): 1000 × 215  
15 pcs. per box

Black – 1440604  
Grey – 1440605



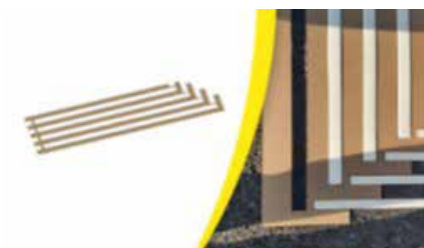
## TACTILE STRIPS – TO BE GLUED



30 mm-wide guide rail for gluing or adhesive with installation template.

Size: 30 mm thickness  
Comes in 12-metre rolls

Black – 1440606  
White – 1440607



### Cardboard templates

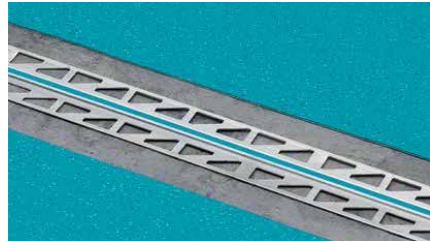
Size (mm):  
620 height × 2 depth × 1160 length

Angle template for tactile strips – 1440608  
Right template for tactile strips – 1440609



# Accessories – Transition

## TRANSITION PROFILES – EXPANSION JOINTS



**Screed and expansion joints are used in almost all types of buildings and must go down to floor height. If no joints are made, the floor covering may tear or dish, which would be complex and costly to repair.**

**Expansion Joints 2.2** – for compact flooring (2 mm)

Size (mm):  
2 thickness × 2500 length  
1 box of 10 pieces (25 m)

26600 ---\*

**Expansion Joints 3.7** – for acoustic floor (3/3.5 mm)

Size (mm):  
3.7 thickness × 2500 height  
1 box of 10 pieces (25 m)

26601 --- \*

\* Available on request in all colours.

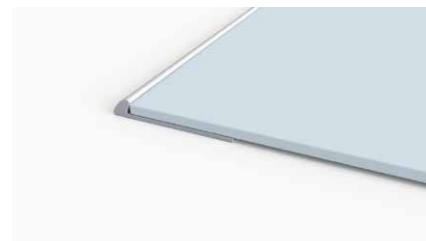
## TRANSITION PROFILES – PVC PROFILES – TTP



**One-piece vinyl transition strip used to join different floorings of the same or slightly different heights. For gluing.**

Size (mm):  
30 width × 5 height × 2500 length  
2 units of 25 m (50 m)

## STOP TRANSITION – FT



**Bendable aluminium profiles used to form a join between different types of floor coverings. Can be manually curved on-site to accommodate shaped and radius designs. For gluing.**

**FT 2.5** – for compact flooring

Size (mm):  
18 width × 2.5 thickness × 2500 length  
1 box of 10 pieces (2.5 m)

Silver – 1456100

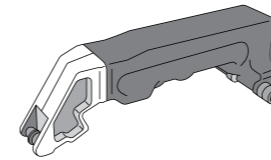
**FT 5** – for acoustic flooring

Size (mm):  
18 width × 5 thickness × 2500 length  
1 box of 10 pieces (2.5 m)

Silver – 1456101

# Accessories – Installation

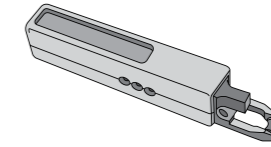
## FOR GROOVING:



Fast grooving  
Secure grooving: consistent groove depth regardless of pressure applied

**Master turbo groover**  
ref. 1258100  
**Master turbo groover (2 pcs.)**  
ref. 1258101

## FOR WELDING WALL COVERINGS:



Easy, safe wall welding  
No risk of burning the wall covering

**Turbo detail nozzle**  
ref 1258102

## FOR HORIZONTAL INSTALLATION OF WALL COVERING:



Fast, safe installation  
Up to 20% less installation time  
Less muscle fatigue for installers

**Wall unroller**  
ref. 1562010

# Accessories – Overlayers

## TARKOPROTECT FLEECE 180 WHITE



**Tarkoprotect fleece 180 is a self-adhesive protective fleece suitable for covering and protecting various types of floors and stairs.**

Size (mm):  
5000 length × 100 width × 0.13 depth  
1 roll of 50 m

White – 24990002

## TARKOPROTECT BOARDS 600 WHITE



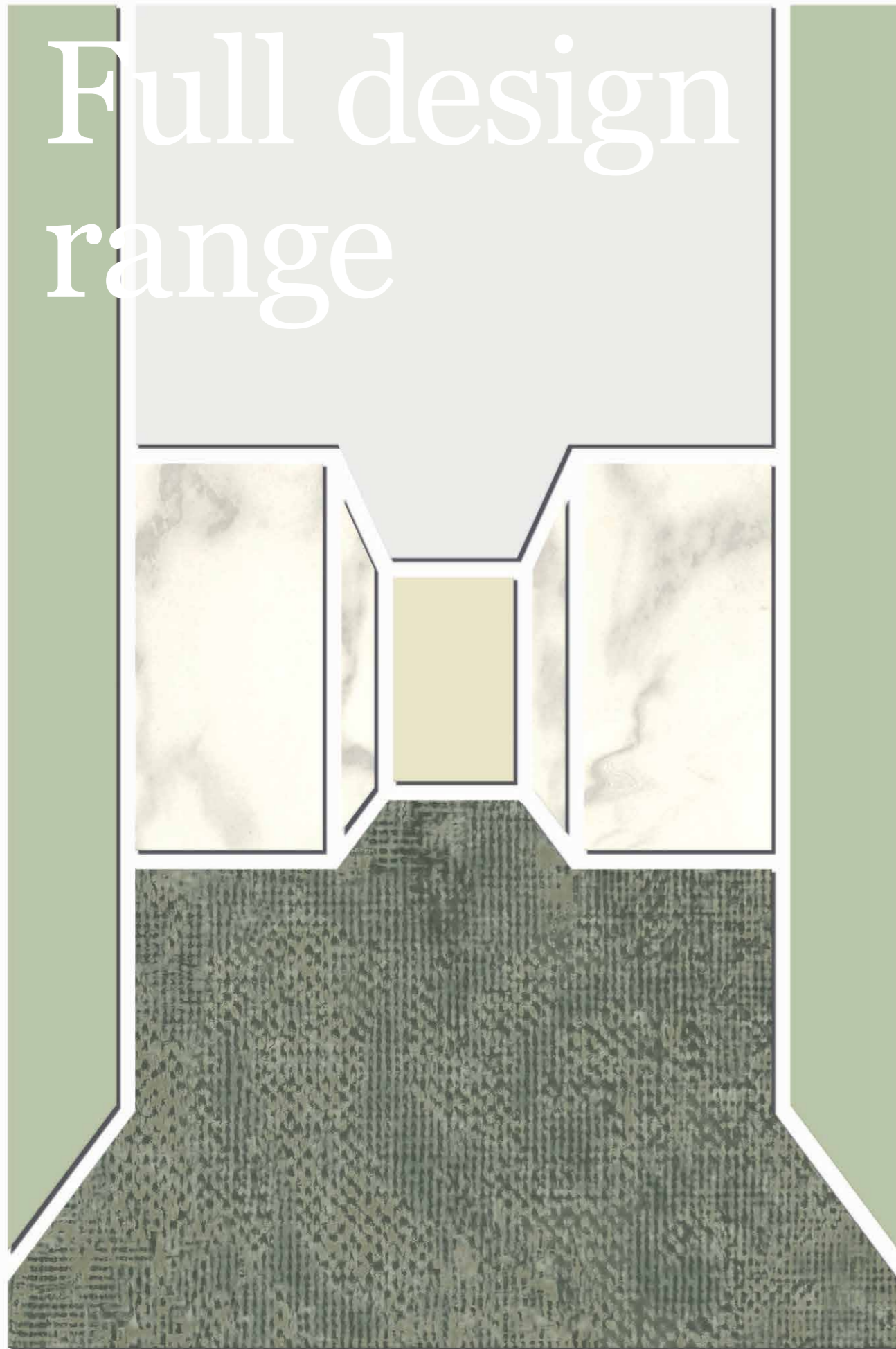
**Tarkoprotect boards 600 is a lightweight cover panel for the temporary covering, closing off and protection buildings during various construction stages.**

Size (mm):  
1200 length × 800 width × 3 depth  
10 pcs. per box

White – 24990003



# Full design range



## Excellence collection

XXL formats



**XXL CARRARA GRANDE**  
natural – 2 × 6 m



**XXL BRECCIASTONE**  
grey – 2 × 6 m



**XXL BRECCIACINO**  
nude – 2 × 6 m



**XXL OAK**  
natural – 2 × 6 m



**XXL OAK**  
golden – 2 × 6 m



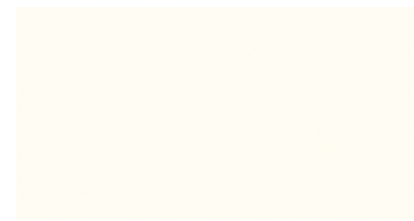
# Excellence collection



**UNI**  
deep yellow  
LRV 38.5%  
NCS S 2030-Y20R



**UNI**  
deep red  
LRV 16.6%  
NCS S 3040-Y90R



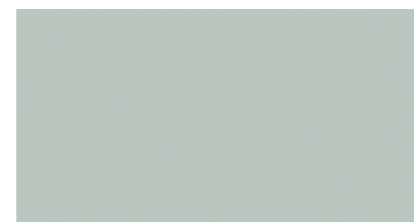
**UNI**  
white  
LRV 66.3%  
NCS S 1002-Y50R



**UNI**  
intense kaki  
LRV 24.7%  
NCS S 5005-G50Y



**UNI**  
intense brick  
LRV 19.2%  
NCS S 4020-Y80R



**UNI**  
medium grey  
LRV 38.0%  
NCS S 3502-R50B



**UNI**  
deep green  
LRV 12.4%  
NCS S 6010-B50G



**UNI**  
dark beige  
LRV 28.9%  
NCS S 4005-Y20R



**UNI**  
warm grey  
LRV 19.0%  
NCS S 5502-R50B



**UNI**  
intense aqua  
LRV 36.0%  
NCS S 3005-B20G



**UNI**  
dark grey  
LRV 14.0%  
NCS S 6005-R80B

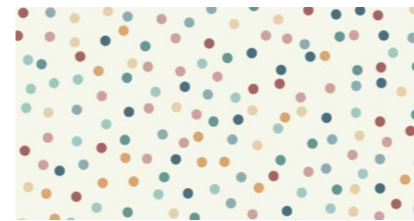


**UNI**  
deep blue  
LRV 11.9%  
NCS S 6010-R70B

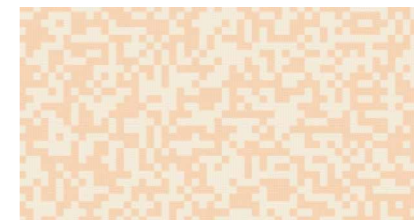


**UNI**  
black  
LRV 4.9%  
NCS S 8000-N

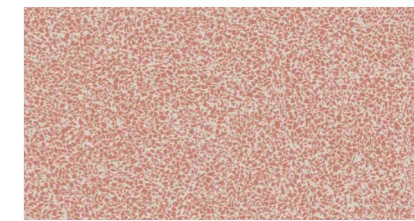
# Excellence collection



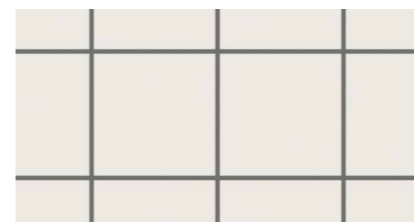
**GOMMETTE**  
multico  
LRV 62.2%  
NCS S 1002-Y80R



**QR CODE**  
soft brick  
LRV 57.09%  
NCS S 2005-B



**FRAGMENTO**  
deep brick  
LRV 38.5%  
NCS S 3020-Y80R



**QUADRILLAGE**  
black & white  
LRV 58.5%  
NCS S 2002-R50B  
NCS S 6502-R50B



**QR CODE**  
soft yellow  
LRV 58.8%  
NCS S 1515-Y20R



**FRAGMENTO**  
deep yellow  
LRV 46.6%  
NCS S 2030-Y10R



**MATRIX²**  
light grey  
LRV 45.5%  
NCS S 2502-R



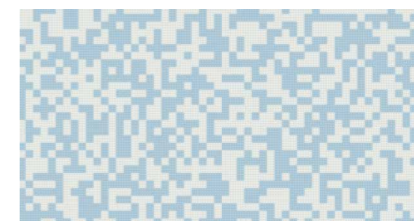
**QR CODE**  
soft aqua  
LRV 53.4%  
NCS S 2000-N



**FRAGMENTO**  
deep green  
LRV 42.9%  
NCS S 4010-B30G



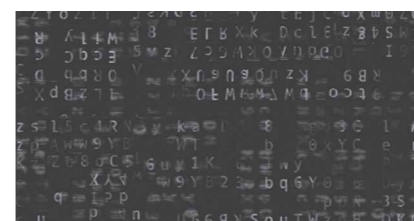
**MATRIX²**  
dark grey  
LRV 17.5%  
NCS S 5502-B



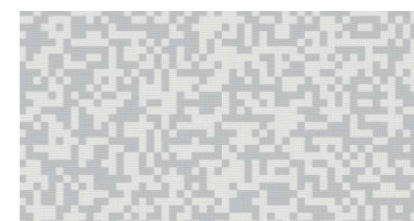
**QR CODE**  
soft sky blue  
LRV 52.0%  
NCS S 1515-R80B



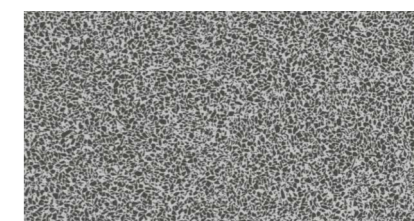
**FRAGMENTO**  
deep turquoise  
LRV 35.8%  
NCS S 3010-R90B



**ENCRYPTON**  
black & white  
LRV 8.1%  
NCS S 7500-N



**QR CODE**  
soft grey  
LRV 54.0%  
NCS S 2502-R50B



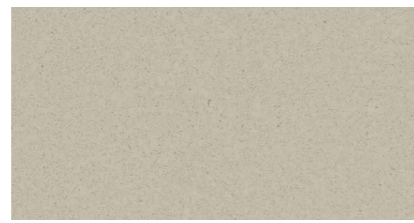
**FRAGMENTO**  
deep black  
LRV 23.9%  
NCS S 6502-R50B



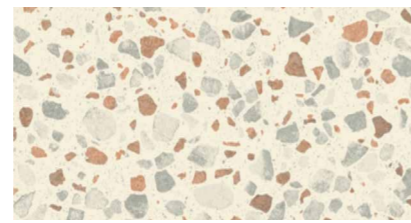
# Excellence collection



**CONCRETE**  
brick  
LRV 24.7%  
NCS S 4020-Y70R



**GRANITO**  
warm grey  
LRV 36.0%  
NCS S 3502-Y50R



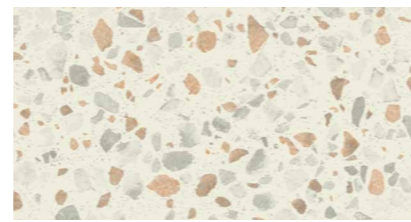
**TERRAZZO GRANDE**  
brick  
LRV 57.3%  
NCS S 4010-Y70R  
NCS S 1502-Y50R



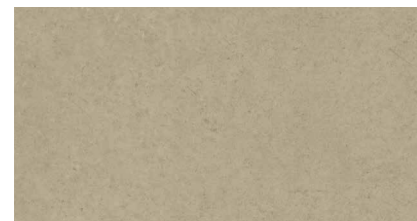
**CONCRETE**  
ochre  
LRV 26.8%  
NCS S 4020-Y10R



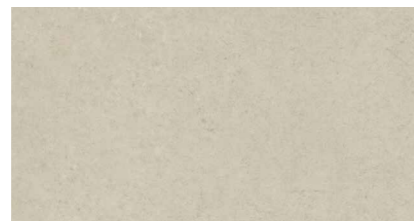
**CONCRETE**  
warm grey  
LRV 18.0%  
NCS S 6005-Y20R



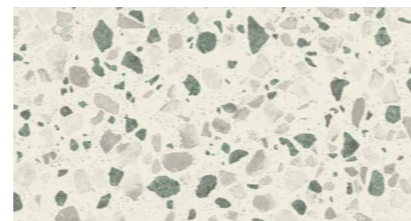
**TERRAZZO GRANDE**  
ochre  
LRV 58.0%  
NCS S 4010-Y30R  
NCS S 1502-Y50R



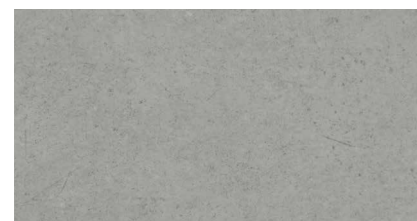
**CONCRETE**  
grey beige  
LRV 32.4%  
NCS S 4005-Y20R



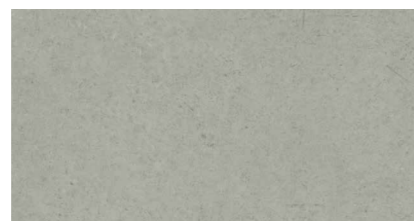
**CONCRETE**  
chalk  
LRV 45.3%  
NCS S 2502-Y50R



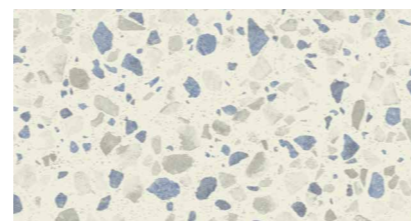
**TERRAZZO GRANDE**  
green  
LRV 59.5%  
NCS S 4005-R80B  
NCS S 1502-Y50R



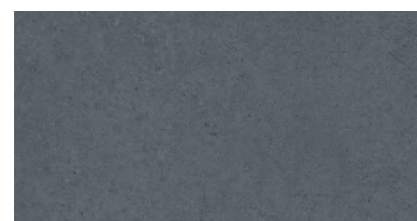
**CONCRETE**  
blue  
LRV 26.7%  
NCS S 4000-N



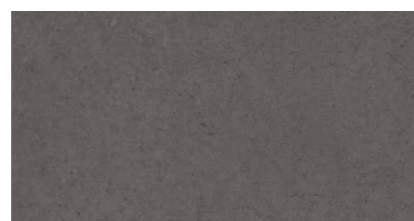
**CONCRETE**  
cool grey  
LRV 32.0%  
NCS S 3502-Y80R



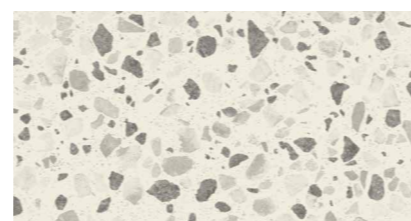
**TERRAZZO GRANDE**  
blue  
LRV 59.7%  
NCS S 4005-G50Y  
NCS S 1502-Y50R



**CONCRETE**  
deep blue  
LRV 10.8%  
NCS S 7005-B

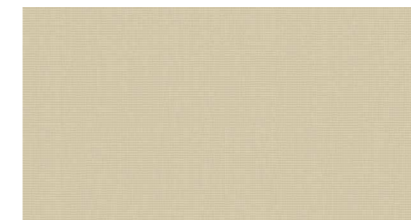


**CONCRETE**  
dark grey  
LRV 11.6%  
NCS S 6502-Y80R

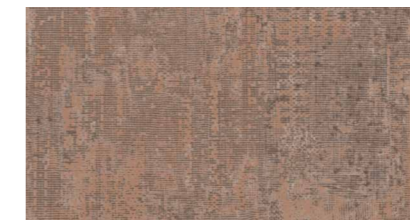


**TERRAZZO GRANDE**  
grey  
LRV 60.2%  
NCS S 5502-Y80R  
NCS S 1502-Y50R

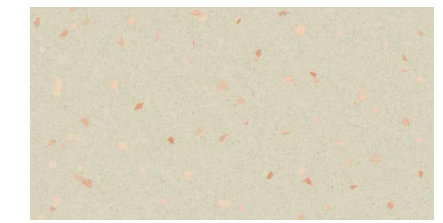
# Excellence collection



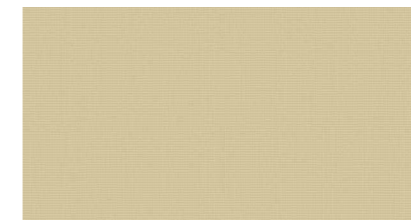
**TISSAGE²**  
soft grege  
LRV 37.4%  
NCS S 3005-Y20R



**CARPET**  
brick  
LRV 25.7%  
NCS S 5010-Y50R



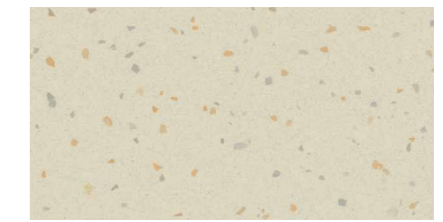
**TERRAZZO MURANO**  
terracotta  
LRV 43.1%  
NCS S 2502-Y50R



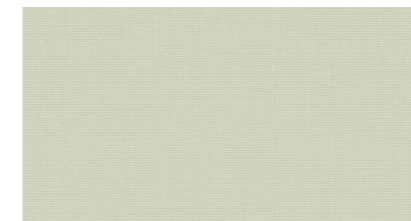
**TISSAGE²**  
soft beige  
LRV 43.0%  
NCS S 3010-Y20R



**CARPET**  
ochre  
LRV 25.7%  
NCS S 4010-Y10R



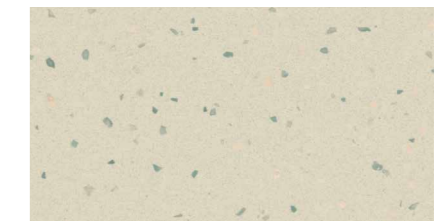
**TERRAZZO MURANO**  
gold & silver  
LRV 43.2%  
NCS S 2502-Y50R



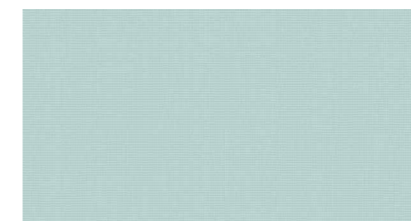
**TISSAGE²**  
soft kaki  
LRV 42.1%  
NCS S 2502-Y



**CARPET**  
moss  
LRV 18.6%  
NCS S 6005-G50Y



**TERRAZZO MURANO**  
petrol  
LRV 43.1%  
NCS S 2502-Y50R



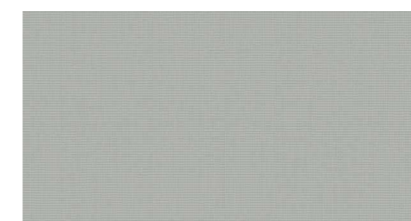
**TISSAGE²**  
soft aqua  
LRV 43.0%  
NCS S 3005-B



**CARPET**  
intense jean  
LRV 17.8%  
NCS S 5005-R80B



**TERRAZZO**  
natural grey  
LRV 45.5%  
NCS S 2502-Y50R



**TISSAGE²**  
soft grey  
LRV 30.7%  
NCS S 4000-N



**CARPET**  
dark grey  
LRV 19.9%  
NCS S 5502-Y80R



**CARPET**  
white grey  
LRV 41.3%  
NCS S 2502-Y



# Excellence collection



**OSB**  
natural  
LRV 43.2%  
NCS S 2010-Y20R



**PLYWOOD**  
natural  
LRV 39.4%  
NCS S 3010-Y20R



**OAK TREE**  
beige  
LRV 40.7%  
NCS S 3010-Y40R



**OAK TREE**  
golden  
LRV 30.9%  
NCS S 4020-Y30R



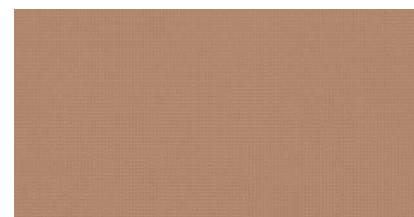
**SCANDINAVIAN OAK**  
beige  
LRV 37.4%  
NCS S 3010-Y30R



**SCANDINAVIAN OAK**  
light beige  
LRV 41.2%  
NCS S 3005-Y20R



**SCANDINAVIAN OAK**  
dark grey  
LRV 28.7%  
NCS S 5502-Y50R



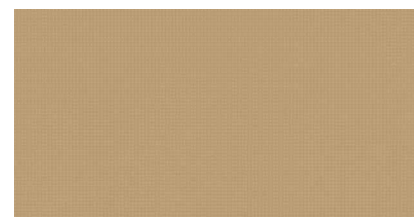
**TAPPED METAL**  
copper  
LRV 27.3%  
NCS S 4020-Y40R



**ESQUISSE**  
light grey  
LRV 30.0%  
NCS S 4502-Y50R



**TERRAZZO CONCRETE**  
beige  
LRV 46.6%  
NCS S 2005-Y50R



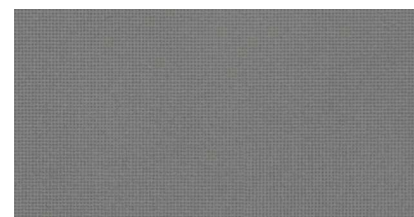
**TAPPED METAL**  
brass  
LRV 32.0%  
NCS S 3020-Y20R



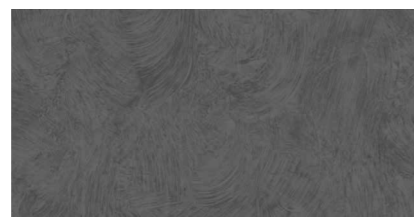
**ESQUISSE**  
medium grey  
LRV 19.5%  
NCS S 5502-R



**TERRAZZO CONCRETE**  
grey  
LRV 39.5%  
NCS S 2502-Y50R



**TAPPED METAL**  
grey  
LRV 39.5%  
NCS S 2502-Y50R



**ESQUISSE**  
dark grey  
LRV 12.6%  
NCS S 6500-N



**TERRAZZO CONCRETE**  
black  
LRV 13.4%  
NCS S 6500-N

# Excellence collection



**VARIANT OAK**  
beige  
LRV 33.1%  
NCS S 3010-Y40R



**WOOD CHEVRON**  
beige  
LRV 28.4%  
NCS S 4020-Y30R



**CHATILLON OAK**  
golden  
LRV 23.6%  
NCS S 4020-Y40R



**VARIANT OAK**  
natural  
LRV 27.8%  
NCS S 4020-Y30R



**OAK LONGSTRIPE**  
classical  
LRV 23.9%  
NCS S 4020-Y30R



**CHATILLON OAK**  
natural  
LRV 27.3%  
NCS S 4020-Y30R



**VARIANT OAK**  
golden  
LRV 24.4%  
NCS S 4020-Y30R



**OAK LONGSTRIPE**  
classical  
LRV 23.9%  
NCS S 4020-Y30R



**CHATILLON OAK**  
light brown  
LRV 38.5%  
NCS S 3010-Y30R



**VARIANT OAK**  
nut  
LRV 20.4%  
NCS S 5010-Y30R



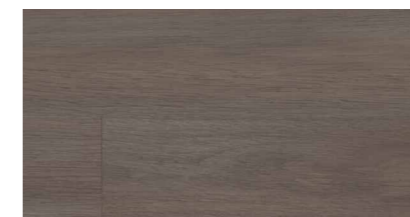
**CHATILLON OAK**  
grey  
LRV 23.0%  
NCS S 5005-Y50R



**CHATILLON OAK**  
white  
LRV 45.3%  
NCS S 2005-Y40R



**VARIANT OAK**  
warm brown  
LRV 14.9%  
NCS S 6010-Y50R



**VARIANT OAK**  
brown grey  
LRV 13.5%  
NCS S 6005-Y50R



**CHATILLON OAK**  
beige  
LRV 30.2%  
NCS S 3010-Y30R



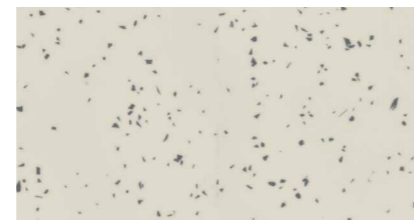
# Platinum collection



**ICE**  
nude LRV 48.5%  
NCS S 2010-Y60R



**ICE**  
dark beige LRV 37.0%  
NCS S 3005-Y20R



**ICE²**  
black & white LRV 64.0%  
NCS S 1502-Y20R



**ICE**  
terracotta LRV 40.6%  
NCS S 2030-Y70R



**ICE**  
beige LRV 55.9%  
NCS S 2005-Y



**ICE**  
white LRV 62.9%  
NCS S 1505-Y20R



**ICE**  
fresh yellow LRV 63.4%  
NCS S 1030-G90Y



**ICE**  
light grey LRV 46.9%  
NCS S 2502-Y80R



**ICE**  
fresh almond LRV 44.1%  
NCS S 3005-G20Y



**SPRINKLE**  
cool mix LRV 64.0%  
NCS S 1502-Y20R



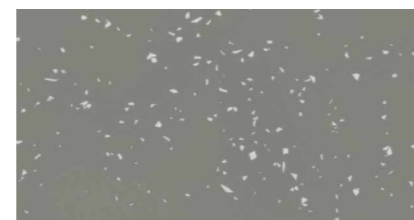
**ICE**  
medium grey LRV 33.4%  
NCS S 3502-Y80R



**ICE**  
fresh green LRV 31.4%  
NCS S 3010-B30G



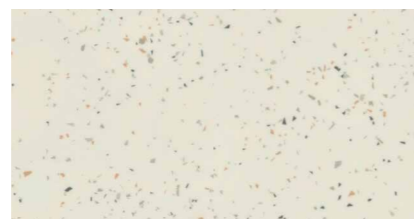
**SPRINKLE**  
warm mix LRV 64.0%  
NCS S 1502-Y20R



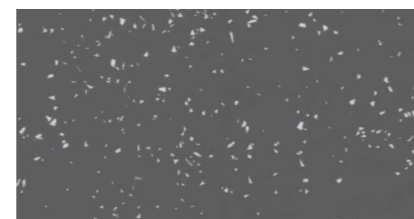
**ICE**  
dark grey LRV 22.0%  
NCS S 5500-N



**ICE**  
fresh sky LRV 52.1%  
NCS S 1515-R90B



**SPRINKLE**  
neutral LRV 64.0%  
NCS S 1502-Y20R

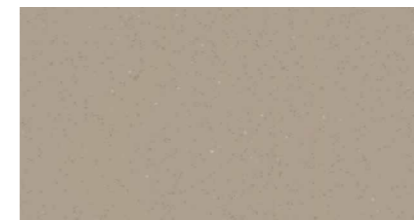


**ICE**  
black LRV 13.2%  
NCS S 6502-R50B

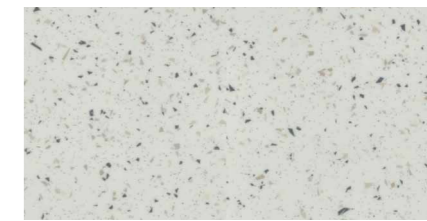
# Platinum collection



**GROUND**  
brick LRV 22.0%  
NCS S 4020-Y90R



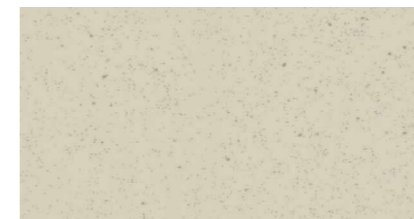
**GROUND**  
beige LRV 34.3%  
NCS S 4005-Y20R



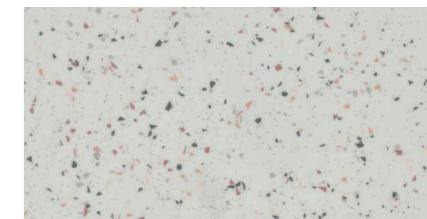
**PLAZZA²**  
beige LRV 56.0%  
NCS S 2000-N



**GROUND**  
ochre LRV 29.0%  
NCS S 4020-Y10R



**GROUND**  
chalk LRV 57.4%  
NCS S 2005-Y



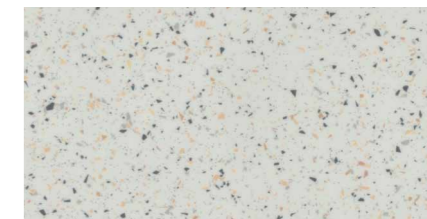
**PLAZZA²**  
coral LRV 56.0%  
NCS S 2000-N



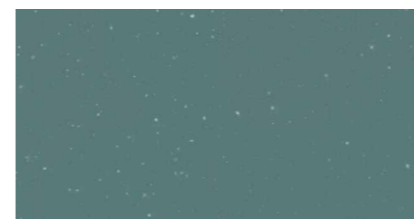
**GROUND**  
kaki LRV 25.8%  
NCS S 5005-G50Y



**GROUND**  
light grey LRV 47.9%  
NCS S 3000-N



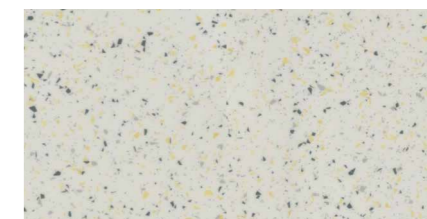
**PLAZZA²**  
ochre LRV 56.0%  
NCS S 2000-N



**GROUND**  
green LRV 17.4%  
NCS S 5010-B50G



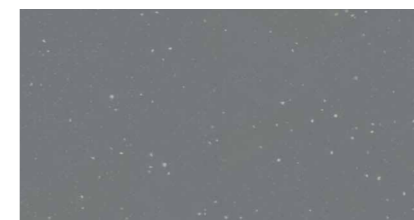
**GROUND**  
medium grey LRV 32.4%  
NCS S 4000-N



**PLAZZA²**  
yellow LRV 56.0%  
NCS S 2000-N



**GROUND**  
light blue LRV 44.5%  
NCS S 3005-B50G



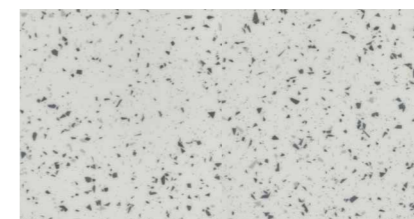
**GROUND**  
grey LRV 18.4%  
NCS S 5502-B



**PLAZZA²**  
green LRV 56.0%  
NCS S 2000-N



**GROUND**  
blue LRV 17.1%  
NCS S 5020-R90B



**PLAZZA²**  
black LRV 56.0%  
NCS S 2000-N



**PLAZZA²**  
dark blue LRV 56.0%  
NCS S 2000-N



# ProtectWall collection



**UNI**  
terracotta LRV 31.11%  
NCS S 3020-Y60R



**UNI**  
grege LRV 40.75%  
NCS S 3005-Y20R



**GEMSTONE**  
pastel LRV 71.62%  
NCS Background: S 1002-Y50R  
NCS Pattern 1: S 3030-R  
NCS Pattern 2: S 3030-Y10R  
NCS Pattern 3: S 4502-Y80R



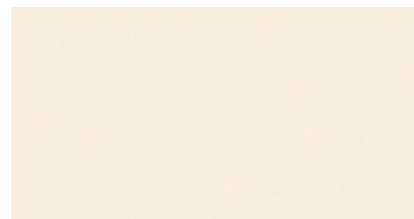
**UNI**  
ochre LRV 51.06%  
NCS S 2020-Y20R



**UNI**  
linen LRV 57.94%  
NCS S 2005-Y



**UNI**  
light beige LRV 69.91%  
NCS S 1005-Y20R



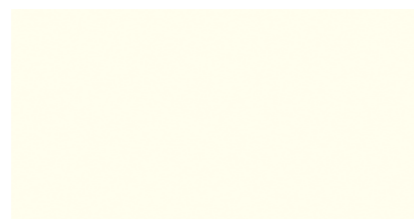
**UNI**  
white grey LRV 70.27%  
NCS S 1002-Y50R



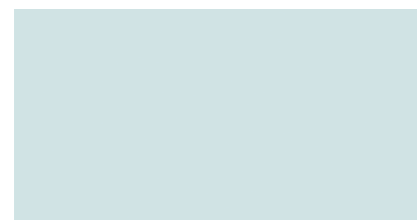
**PALM**  
kaki LRV 66.69%  
NCS Background: S 0502-G50Y  
NCS Pattern: S 2010-G40Y



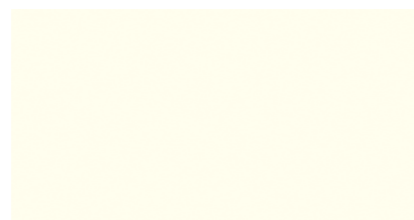
**UNI**  
kaki LRV 37.91%  
NCS S 3010-G40Y



**UNI**  
super white LRV 87.26%  
NCS S 0500-N



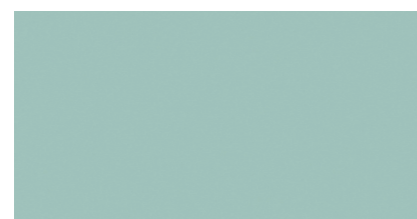
**UNI**  
white blue LRV 57.32%  
NCS S 1510-B



**UNI**  
super white CR LRV 88.22%  
NCS S 0502-G50Y



**PALM**  
shadow LRV 78.74%  
NCS Background: S 0502-G50Y  
NCS Pattern: S 2002-Y20R



**UNI**  
aqua LRV 34.76%  
NCS S 3010-B50G

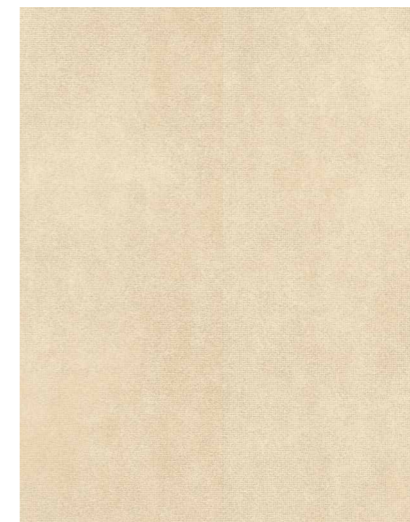


**UNI**  
sweet grey CR LRV 50.96%  
NCS S 2502-Y20R

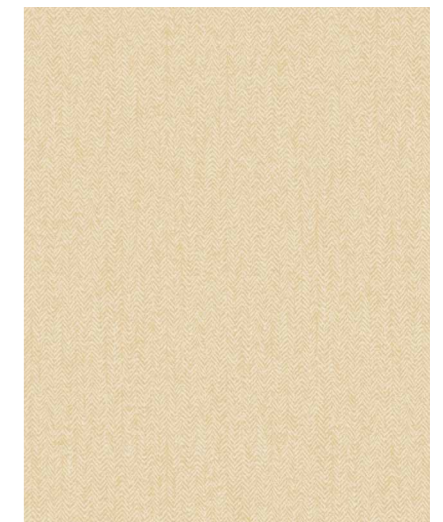
# ProtectWall collection



**PLYWOOD**  
natural LRV 48.94%  
NCS Background: S 2010-Y20R  
NCS Pattern: S 3010-Y30R



**RUSTIC VELVET**  
copper LRV 57.94%  
NCS S 1505-Y



**TWEED**  
ochre LRV 59.92%  
NCS S 1510-Y20R



**OAK TREE**  
natural LRV 39.53%  
NCS S 3010-Y30R



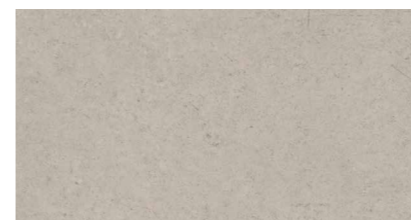
**LUXURY CONCRETE**  
golden LRV 40.90%  
NCS S 3005-Y



**TWEED**  
warm grey LRV 61.50%  
NCS S 1520-Y20R



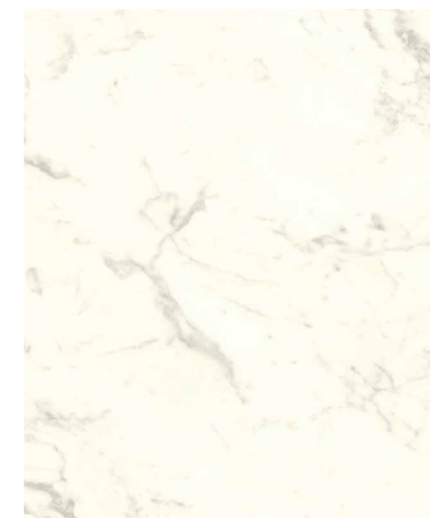
**TISSE**  
grey beige LRV 51.93%  
NCS S 2005-Y20R



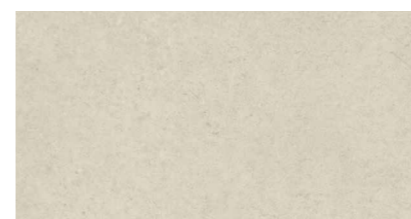
**CONCRETE**  
cool grey LRV 35.34%  
NCS S 3502-Y50R



**BRECCIASTONE**  
grey LRV 38.24%  
NCS S 3502-Y20R



**MARBLE**  
carrare LRV 82.72%  
NCS S 0502-G50Y



**CONCRETE**  
mastic LRV 54.30%  
NCS S 2002-Y



Excellence collection				Accent Excellence Compact+ Tapiflex Excellence Acoustic 19 dB (to be glued)		Accent Excellence Genius Tapiflex Excellence Genius (loose-lay)		Tapiflex Excellence Acoustic 17 dB	Matching welding rods		Skirtings
Design	Colour	NCS	LRV (%)	Accent (Compact+) A	Tapiflex (Acoustic 19 dB) T19	Accent (Genius) G	Tapiflex (Genius) G	Tapiflex (Acoustic 17 dB) T17	Unicolour	Multicolour	Decorative / KS61
CARPET	brick	S 5010-Y50R	25.7	206012 018	206017 018	–	–	–	1287806	–	206009039
	dark grey	S 5502-Y80R	19.9	206012 019	206017 019	–	–	–	1287533	–	206009008
	intense jean	S 5005-R80B	17.8	206012 001	206017 001	206038 001	206039 001	206021 001	1287528	–	206009037
	moss	S 6005-G50Y	18.6	206012 020	206017 020	–	–	–	1287294	–	206009038
	ochre	S 4010-Y10R	25.7	206012 021	206017 021	–	–	–	1287373	–	206009012
	white grey	S 2502-Y	41.3	206012 002	206017 002	206038 002	206039 002	206021 002	1287716	–	206009033
CHATILLON OAK	beige	S 3010-Y30R	30.2	206012 077	206017 077	206038 077	206039 077	206021 077	1287005	1290137	–
	golden	S 4020-Y40R	23.6	206012 078	206017 078	–	–	–	1294428	1290301	1411052
	grey	S 5005-Y50R	23.0	206012 079	206017 079	206038 079	206039 079	206021 079	1287604	1290194	–
	light brown	S 3010-Y30R	38.5	206012 080	206017 080	–	–	–	1294852	1290368	–
	natural	S 4020-Y30R	27.3	206012 081	206017 081	206038 081	206039 081	206021 081	1287153	1290303	1411052
	white	S 2005-Y40R	45.3	206012 082	206017 082	–	–	–	1287764	1290159	–
CONCRETE	blue	S 4000-N	26.7	206012 022	206017 022	–	–	–	1292767	–	1411053
	brick	S 4020-Y70R	24.7	206012 023	206017 023	–	–	–	1287955	–	206009039
	chalk	S 2502-Y50R	45.3	206012 003	206017 003	206038 003	206039 003	206021 003	1287290	–	206009033
	cool grey	S 3502-Y80R	32.0	206012 004	206017 004	206038 004	206039 004	206021 004	1287789	–	1411053
	dark grey	S 6502-Y80R	11.6	206012 005	206017 005	206038 005	206039 005	206021 005	1287585	–	206009006
	deep blue	S 7005-B	10.8	206012 024	206017 024	–	–	–	1287077	–	206009037
	grey beige	S 4005-Y20R	32.4	206012 006	206017 006	206038 006	206039 006	206021 006	1287713	–	206009013
	ochre	S 4020-Y10R	26.8	206012 025	206017 025	206038 025	206039 025	206021 025	1287690	–	206009012
	warm grey	S 6005-Y20R	18.0	206012 008	206017 008	206038 008	206039 008	206021 008	1287870	–	206009014
ENCRYPTION	black & white	S 7500-N	8.1	206012 009	206017 009	–	–	–	1287835	–	206009005
ESQUISSE	dark grey	S 6500-N	12.6	206012 010	206017 010	–	–	–	1287548	–	206009006
	light grey	S 4502-Y50R	30.0	206012 011	206017 011	206038 011	206039 011	206021 011	1287854	–	206009009
	medium grey	S 5502-R	19.5	206012 026	206017 026	206038 026	206039 026	206021 026	1287832	–	206009006
FRAGMENTO	deep black	S 6502-R50B	23.9	206012 034	206017 034	–	–	–	1287844	–	206009005
	deep brick	S 3020-Y80R	38.5	206012 035	206017 035	–	–	–	1291916	–	206009039
	deep green	S 4010-B30G	42.9	206012 036	206017 036	–	–	–	1292655	–	1411056
	deep turquoise	S 3010-R90B	35.8	206012 037	206017 037	–	–	–	1291210	–	206009037
	deep yellow	S 2030-Y10R	46.6	206012 038	206017 038	–	–	–	1287651	–	206009031
GOMMETTE	multico	S 1002-Y80R	62.2	206012 027	206017 027	–	–	–	1287946	–	206009004
GRANITO	warm grey	S 3502-Y50R	36.0	206012 028	206017 028	206038 028	206039 028	206021 028	1287530	–	206009033
MATRIX*	dark grey	S 5502-B	17.5	206012 031	206017 031	–	–	–	1287631	–	206010033
	light grey	S 2502-R	45.5	206012 032	206017 032	–	–	–	1287523	–	206009009
OAK LONGSTRIPE	classical	S 4020-Y30R	23.9	206012 090	206017 090	206038 090	206039 090	206021 090	1294428	1290103	1411052
OAK TREE	beige	S 3010-Y40R	40.7	206012 012	206017 012	–	–	–	1287432	1290294	–
	golden	S 4020-Y30R	30.9	206012 091	206017 091	–	–	–	1287690	1290303	1411052
OSB	natural	S 2010-Y20R	43.2	206012 033	206017 033	–	–	–	1287686	1290407	–
PLYWOOD	natural	S 3010-Y20R	39.4	206012 039	206017 039	–	–	–	1287391	1290143	–
QR CODE	soft aqua	S 2000-N	53.4	206012 040	206017 040	–	–	–	1287875	–	206009004
	soft brick	S 1505-Y70R	63.0	206012 041	206017 041	–	–	–	1291961	–	206009004
	soft grey	S 2502-R50B	54.0	206012 042	206017 042	–	–	–	1294680	–	206009004
	soft sky blue	S 1515-R80B	52.0	206012 043	206017 043	–	–	–	1287902	–	206009004
	soft yellow	S 1515-Y20R	58.8	206012 044	206017 044	–	–	–	1287771	–	206009004
QUADRILLAGE	black & white	S 2002-R50B / S6502-R50B	58.5	206012 045	206017 045	–	–	–	1292459	–	206009005
SCANDINAVIAN OAK	beige	S 3010-Y30R	37.4	206012 083	206017 083	206038 083	206039 083	206021 083	1287432	–	–
	dark grey	S 5502-Y50R	28.7	206012 013	206017 013	–	–	–	1287828	1290294	–
	light beige	S 3005-Y20R	41.2	206012 014	206017 014	206038 014	206039 014	206021 014	1287637	1290377	–

Excellence collection				Accent Excellence Compact+ Tapiflex Excellence Acoustic 19 dB (to be glued)		Accent Excellence Genius Tapiflex Excellence Genius (loose-lay)		Tapiflex Excellence Acoustic 17 dB	Matching welding rods		Skirtings	
Design	Colour	NCS	LRV (%)	Accent (Compact+) A	Tapiflex (Acoustic 19 dB) T19	Accent (Genius) G	Tapiflex (Genius) G	Tapiflex (Acoustic 17 dB) T17	Unicolour	Multicolour	Decorative / KS61	
TAPPED METAL	brass	S 3020-Y20R	32.0	206012 046	206017 046	–	–	–	1287960	–	206009012	
	copper	S 4020-Y40R	27.3	206012 047	206017 047	–	–	–	1287257	–	206009032	
	grey	S 2502-Y50R	39.5	206012 015	206017 015	–	–	–	1287454	–	206010033	
TERRAZZO	natural grey	S 2502-Y50R	45.5	206012 059	206017 059	–	–	–	1291214	–	206009033	
TERRAZZO CONCRETE	beige	S 2005-Y50R	46.6	206012 048	206017 048	206038 048	206039 048	206021 048	1287290	–	206009033	
	black	S 6500-N	13.4	206012 049	206017 049	–	–	–	1287392	–	206009006	
	grey	S 2502-Y50R	39.5	206012 050	206017 050	206038 050	206039 050	206021 050	1291215	–	1411053	
TERRAZZO GRANDE	blue	S 4005-G50Y / S 1502-Y50R	59.7	206012 052	206017 052	–	–	–	1287838	–	206009010	
	brick	S 4010-Y70R / S 1502-Y50R	57.3	206012 051	206017 051	–	–	–	1287838	–	206009010	
	green	S 4005-R80B / S 1502-Y50R	59.5	206012 053	206017 053	–	–	–	1287838	–	206009010	
	grey	S 5502-Y80R / S 1502-Y50R	60.2	206012 054	206017 054	206038 054	206039 054	206021 054	1287838	–	206009010	
	ochre	S 4010-Y30R / S 1502-Y50R	58.0	206012 055	206017 055	–	–	–	1287838	–	206009010	
TERRAZZO MURANO	gold & silver	S 2502-Y50R	43.2	206012 056	206017 056	–	–	–	1287290	–	206009033	
	petrol	S 2502-Y50R	43.1	206012 057	206017 057	–	–	–	1287290	–	206009033	
	terracotta	S 2502-Y50R	43.1	206012 058	206017 058	–	–	–	1287290	–	206009033	
TISSAGE*	soft aqua	S 3005-B	43.0	206012 060	206017 060	–	–	–	1292155	–	206009034	
	soft beige	S 3010-Y20R	43.0	206012 016	206017 016	–	–	–	1287078	–	206009011	
	soft Greige	S 3005-Y20R	37.4	206012 017	206017 017	–	–	–	1287572	–	206009033	
	soft grey	S 4000-N	30.7	206012 061	206017 061	–	–	–	1287831	–	206009008	
	soft kaki	S 2502-Y	42.1	206012 062	206017 062	–	–	–	1291214	–	206009038	
UNI	black	S 8000-N	4.9	206012 063	206017 063	–	–	–	1292206	–	206009005	
	dark beige	S 4005-Y20R	28.9	206012 064	206017 064	–	–	–	1287830	–	206009013	
	dark grey	S 6005-R80B	14.0	206012 065	206017 065	–	–	–	1287077	–	206010033	
	deep blue	S 6010-R70B	11.9	206012 066	206017 066	–	–	–	1287956	–	206009037	
	deep green	S 6010-B50G	12.4	206012 067	206017 067	–	–	–	1287957	–	1411056	
	deep red	S 3040-Y90R	16.6	206012 068	206017 068	–	–	–	1288359	–	206009035	
	deep yellow	S 2030-Y20R	38.5	206012 069	206017 069	–	–	–	1287884	–	206009031	
	intense aqua	S 3005-B20G	36.0	206012 070	206017 070	–	–	–	1292655	–	206009034	
	intense brick	S 4020-Y80R	19.2	206012 071	206017 071	–	–	–	1287959	–	206009039	
	intense kaki	S 5005-G50Y	24.7	206012 072	206017 072	–	–	–	1287958	–	206009038	
	medium grey	S 3502-R50B	38.0	206012 073	206017 073	–	–	–	1292388	–	206009009	
	warm grey	S 5502-R50B	19.0	206012 074	206017 074	–	–	–	1287394	–	206009008	
	white	S 1002-Y50R	66.3	206012 075	206017 075	–	–	–	1288126	–	206009004	
	VARIANT OAK	beige	S 3010-Y40R	33.1	206012 084	206017 084	206038 084	206039 084	206021 084	1287437	1290294	–
		brown grey	S 6005-Y50R	13.5	206012 085	206017 085	206038 085	206039 085	206021 085	1287546	1290309	–
		golden	S 4020-Y30R	24.4	206012 086	206017 086	206038 086	206039 086	206021 086	1292373	1290187	1411052
natural		S 4020-Y30R	27.8	206012 088	206017 088	206038 088	206039 088	206021 088	1292373	1290303	1411052	
nut		S 5010-Y30R	20.4	206012 087	206017 087	206038 087	206039 087	206021 087	1294428	1290311	–	
warm brown		S 6010-Y50R	14.9	206012 089	206017 089	–	–	–	1287780	1290216	–	
WOOD CHEVRON	beige	S 4020-Y30R	28.4	206012 076	206017 076	–	–	–	1287153	1290303	–	
XXL BRECCIACINO	nude	–	–	206046 097	206047 097	–	–	–	–	–	–	
XXL BRECCIASTONE	grey	–	–	206046 095	206047 095	–	–	–	–	–	–	
XXL CARRARA GRANDE	natural	–	–	206046 096	206047 096	–	–	–	–	–	–	
XXL OAK	golden	–	–	206046 094	206047 094	–	–	–	–	–	–	
	natural	–	–	206046 093	206047 093	–	–	–	–	–	–	



Platinum collection				Accent Platinum	Tapiflex Platinum	Matching welding rods		Skirtings	
Design	Colour	NCS	LRV (%)	Accent (Compact) A	Tapiflex (Acoustic 17 dB) T	Unicolour	Multicolour	Decorative / KS61	
GROUND	beige	S 4005-Y20R	34.3	206027 303	206029 303	1287963	26761147	206009013	
	blue	S 5020-R90B	17.1	206027 304	206029 304	1287023	26761151	206009037	
	brick	S 4020-Y90R	22.0	206027 305	206029 305	1289006	26761148	206009039	
	chalk	S 2005-Y	57.4	206027 306	206029 306	1291810	26761146	206009033	
	green	S 5010-B50G	17.4	206027 307	206029 307	1287961	26761152	1411056	
	grey	S 5502-B	18.4	206027 308	206029 308	1287631	26761145	206010033	
	kaki	S 5005-G50Y	25.8	206027 309	206029 309	1287958	26761150	206009038	
	light blue	S 3005-B50G	44.5	206027 302	206029 302	1292655	26761157	206009034	
	light grey	S 3000-N	47.9	206027 300	206029 300	1287638	26761158	206009009	
	medium grey	S 4000-N	32.4	206027 301	206029 301	1292767	26761156	206009008	
	ochre	S 4020-Y10R	29.0	206027 310	206029 310	1287153	26761149	206009012	
	ICE	beige	S 2005-Y	55.9	206027 311	206029 311	1287962	26761136	206009033
		black	S 6502-R50B	13.2	206027 312	206029 312	1287836	26761132	206009006
dark beige		S 3005-Y20R	37.0	206027 313	206029 314	1287178	26761143	206009013	
dark grey		S 5500-N	22.0	206027 314	206029 315	1287454	26761134	206009008	
fresh almond		S 3005-G20Y	44.1	206027 315	206029 316	1287964	26761139	206009004	
fresh green		S 3010-B30G	31.4	206027 316	206029 317	1287965	26761141	206009004	
fresh sky		S 1515-R90B	52.1	206027 317	206029 318	1287939	26761140	206009004	
fresh yellow		S 1030-G90Y	63.4	206027 318	206029 319	1287587	26761138	206009004	
light grey		S 2502-Y80R	46.9	206027 319	206029 320	1287821	26761133	206009004	
medium grey		S 3502-Y80R	33.4	206027 320	206029 321	1287532	26761142	206009009	
nude		S 2010-Y60R	48.5	206027 321	206029 322	1291983	26761144	1411032	
terracotta		S 2030-Y70R	40.6	206027 322	206029 323	1287966	26761137	206009039	
white		S 1505-Y20R	62.9	206027 323	206029 324	1291609	26761135	206009004	
ICE²	black & white	S 1502-Y20R	64.0	206027 324	206029 313	1291609	26761131	206009005	
PLAZZA²	beige	S 2000-N	56.0	206027 325	206029 325	1287846	26761124	206009010	
	black	S 2000-N	56.0	206027 326	206029 326	1287846	26761125	206009010	
	coral	S 2000-N	56.0	206027 327	206029 327	1287846	26761126	206009010	
	dark blue	S 2000-N	56.0	206027 328	206029 328	1287846	26761127	206009010	
	green	S 2000-N	56.0	206027 329	206029 329	1287846	26761128	206009010	
	ochre	S 2000-N	56.0	206027 330	206029 330	1287846	26761129	206009010	
	yellow	S 2000-N	56.0	206027 331	206029 331	1287846	26761130	206009010	
	SPRINKLE	cool mix	S 1502-Y20R	64.0	206027 332	206029 332	1291609	26761155	206009010
neutral		S 1502-Y20R	64.0	206027 333	206029 333	1291609	26761153	206009010	
warm mix		S 1502-Y20R	64.0	206027 334	206029 334	1291609	26761154	206009010	

ProtectWall collection						
Design	Colour	NCS	LRV (%)	ProtectWALL	ProtectWALL CleanRoom	Matching welding rods
BRECCIASTONE	grey	S 3502-Y20R	38.24	264993 106	—	24806 200
CONCRETE	cool grey	S 3502-Y50R	35.34	264991 058	—	24806 117
	mastic	S 2002-Y	54.30	264991 074	—	24806 201
GEMSTONE	pastel	Background: S 1002-Y50R Pattern 1: S 3030-R Pattern 2: S 3030-Y10R Pattern 3: S 4502-Y80R	71.62	264991 094	— — — —	24806 202
LUXURY CONCRETE	golden	S 3005-Y	40.90	264991 096	—	24806 203
MARBLE	carrare	S 0502-G50Y	82.72	264991 064	—	24806 124
OAK TREE	natural	S 3010-Y30R	39.53	264991 075	—	24806 204
PALM	kaki	Background: S 0502-G50, Pattern: S 2010-G40Y	66.69	264991 095	—	24806 205
	shadow	Background: S 0502-G50Y, Pattern: S 2002-Y20R	78.74	264991 091	—	24806 206
PLYWOOD	natural	Background: S 2010-Y20R, Pattern: S 3010-Y30R	48.94	264993 104	—	24806 207
RUSTIC VELVET	copper	S 1505-Y	57.94	264991 097	—	24806 208
TISSE	grey beige	S 2005-Y20R	51.93	264991 057	—	24806 127
TWEED	ochre	S 1510-Y20R	59.92	264991 087	—	24806 210
	warm grey	S 1520-Y20R	61.50	264991 088	—	24806 209
UNI	aqua	S 3010-B50G	34.76	264991 083	—	24806 211
	greige	S 3005-Y20R	40.75	264991 098	—	24806 212
	kaki	S 3010-G40Y	37.91	264991 084	—	24806 213
	light beige	S 1005-Y20R	69.91	264991 080	—	24806 147
	linen	S 2005-Y	57.94	264991 100	—	24806 214
	ochre	S 2020-Y20R	51.06	264991 085	—	24806 215
	super white	S 0500-N	87.26	264991 077	—	24806 161
	super white	S 0502-G50Y	88.22	—	264992 061	24806 161
	sweet grey	S 2502-Y20R	50.96	—	264992 082	24806 216
	terracotta	S 3020-Y60R	31.11	264991 101	—	24806 217
	white blue	S 1510-B	57.32	264991 081	—	24806 156
	white grey	S 1002-Y50R	70.27	264991 079	—	24806 162

Tapiflex Stairs collection							
Design	Colour	NCS	LRV (%)	LRV (%)	CONTRAST RATE	TX STAIRS	TX STAIRS SELF-ADHESIVE
CONCRETE STAIRS	chalk	S2502-Y50R / S7502-R	45.3	8.5	81%	206053002	—
	cool grey	S3502-Y80R / S7502-R	32	8.5	73%	206053001	206054017
	dark grey	S6502-Y80R / S4500-N	11.6	42	72%	206053003	206054016
ESQUISSE STAIRS	dark grey	S6500-N / S4500-N	12.6	42	70%	206053004	—
	light grey	S4502-Y50R / S7502-R	30	8.5	72%	206053005	—
OAK TREE STAIRS	beige	S3010-Y40R / S7502-R	40.7	8.5	79%	206053006	206054018
	golden	S4020-Y30R / S7502-R	30.9	8.5	72%	206053008	—
	grey	S5005-Y20R / S7502-R	28	8.5	70%	206053007	—
TAPPED METAL STAIRS	grey	S5502-R50B / S4500-N	20	42	52%	206053015	—
TERRAZZO STAIRS	natural grey	S2502-Y50R / S7502-R	45.5	8.5	81%	206053014	—
TISSAGE² STAIRS	soft Greige	S3005-Y20R / S7502-R	37.4	8.5	77%	206053009	—
UNI STAIRS	dark beige	S4005-Y20R / S7502-R	28.9	8.5	71%	206053010	—
	deep yellow	S2030-Y20R / S7502-R	38.5	8.5	78%	206053012	—
	grey	S6005-R80B / S4500-N	12	42	71%	206053011	206054019
	medium grey	S3502-R50B / S7502-R	38	8.5	78%	206053013	206054020



# Excellence – Technical Data

TECHNICAL DATA	STANDARD	TAPIFLEX EXCELLENCE 19 dB	TAPIFLEX EXCELLENCE 17 dB	ACCENT EXCELLENCE COMPACT+	TAPIFLEX EXCELLENCE GENIUS	ACCENT EXCELLENCE GENIUS
Classification	Norm	Tarkett value	Tarkett value	Tarkett value	Tarkett value	Tarkett value
Product type	EN ISO 11638 EN ISO 10582	Polyvinyl chloride floor coverings with foam layer	Polyvinyl chloride floor coverings with foam layer	Polyvinyl chloride floor coverings with foam layer	Polyvinyl chloride floor coverings with foam layer	- Heterogeneous poly(vinyl chloride) floor coverings
Commercial classification	EN ISO 10874	34 Very Heavy	34 Very Heavy	34 Very Heavy	34 Very Heavy	34 Very Heavy
Industrial classification	EN ISO 10874	42 General	42 General	43 Heavy	42 General	43 Heavy
Binder content	EN ISO 11638	Type I	Type I	Type I	Type I	-
Binder content	EN ISO 10582	-	-	-	-	Type I
Technical Characteristics	Norm	Tarkett value	Tarkett value	Tarkett value	Tarkett value	Tarkett value
Wear layer thickness	EN ISO 24340	0.80 mm	0.70 mm	0.80 mm	0.70 mm	0.70 mm
Total thickness	EN ISO 24346	3.25 mm	2.9 mm	2.15 mm	3.50 mm	2.45 mm
Total weight	EN ISO 23997	3250 g/m <sup>2</sup>	3000 g/m <sup>2</sup>	2750 g/m <sup>2</sup>	3680 g/m <sup>2</sup>	3400 g/m <sup>2</sup>
Surface treatment		Tektanium®	Tektanium®	Tektanium®	Tektanium®	Tektanium®
Installation method		Glue-down	Glue-down	Glue-down	Loose-lay	Loose-lay
Performance for CE Marking	Norm	Tarkett value	Tarkett value	Tarkett value	Tarkett value	Tarkett value
Declaration of Performance	EN 14041	0120-074-DoP-2024-01	0120-101-DoP-2023-07	0120-103-DoP-2023-06	0120-093-DoP-2019-12	0120-092-DoP-2019-12
Reaction to fire	EN ISO 13501-1	B <sub>s</sub> -s1 glued over any A2 <sub>s</sub> or A1 <sub>s</sub> substrate (concrete) C <sub>s</sub> -s1 glued over any derivate wood substrate	B <sub>s</sub> -s1 glued over any A2 <sub>s</sub> or A1 <sub>s</sub> substrate (concrete) C <sub>s</sub> -s1 glued over any derivate wood substrate	B <sub>s</sub> -s1 glued over any A2 <sub>s</sub> or A1 <sub>s</sub> substrate (concrete) B <sub>s</sub> -s1 glued over any derivate wood substrate	C <sub>s</sub> -s1 loose-lay on an A1 <sub>s</sub> and / or A2 <sub>s</sub> substrate (concrete) C <sub>s</sub> -s1 loose-lay on a wooden sub-floor	B <sub>s</sub> -s1 loose-lay on an A1 <sub>s</sub> and / or A2 <sub>s</sub> substrate (concrete) C <sub>s</sub> -s1 loose-lay on a wooden sub-floor
Static Electrical Propensity	EN 1815	Antistatic (≤ 2 kV)	Antistatic (≤ 2 kV)	Antistatic (≤ 2 kV)	Antistatic (≤ 2 kV)	Antistatic (≤ 2 kV)
Thermal resistance	EN ISO 10456	0.04 m <sup>2</sup> ·K/W	0.04 m <sup>2</sup> ·K/W	0.04 m <sup>2</sup> ·K/W	0.04 m <sup>2</sup> ·K/W	0.02 m <sup>2</sup> ·K/W
Slip resistance	EN 13893	Class DS (μ ≥ 0.30)	Class DS (μ ≥ 0.30)	Class DS (μ ≥ 0.30)	Class DS (μ ≥ 0.30)	Class DS (μ ≥ 0.30)
Technical Performances	Norm	Tarkett value	Tarkett value	Tarkett value	Tarkett value	Tarkett value
Residual indentation	EN ISO 24343-1	Required value: ≤ 0.20 mm Average measured value*: 0.10 mm	Required value: ≤ 0.20 mm Average measured value*: 0.05 mm	Required value: ≤ 0.20 mm Average measured value*: 0.03 mm	Required value: ≤ 0.20 mm Average measured value*: 0.12 mm	Required value: ≤ 0.10 mm Average measured value*: 0.03 mm
Dimensional stability	EN ISO 23999	Required value: ≤ 0.40% Average measured value*: ≤ 0.10%	Required value: ≤ 0.40% Average measured value*: ≤ 0.10%	Required value: ≤ 0.40% Average measured value*: ≤ 0.10%	Required value: ≤ 0.40% Average measured value*: ≤ 0.10%	Required value: ≤ 0.40% Average measured value*: ≤ 0.10%
Impact sound reduction – ΔL <sub>w</sub>	EN ISO 717 / 2	19 dB	17 dB	8 dB	19 dB	4 dB
Reduction of in-room impact noise	NF S31-074	L <sub>w,red</sub> < 65 dB – Class A	L <sub>w,red</sub> < 65 dB – Class A	L <sub>w,red</sub> < 75 dB – Class B	L <sub>w,red</sub> < 65 dB – Class A	L <sub>w,red</sub> < 85 dB – Class C
Slip resistance <sup>(1)</sup>	DIN EN 16165	R10	R10	R10	R10	R10
Furniture leg	EN ISO 16581	No damage	No damage	No damage	No damage	No damage
Castor chair	EN ISO 4918	No damage	No damage	No damage	No damage	No damage
Curly resultant to heat	EN ISO 23999	≤  8  mm	≤  8  mm	≤  8  mm	≤  3  mm	≤  2  mm
Colour fastness to light	EN ISO 105-B02	≥ 6	≥ 6	≥ 6	≥ 6	≥ 6
Chemical resistance	EN ISO 26987	Not affected	Not affected	Not affected	Not affected	Not affected
Underfloor heating		Suitable	Suitable	Suitable	Suitable	Suitable
Sustainability Performances	Norm	Tarkett value	Tarkett value	Tarkett value	Tarkett value	Tarkett value
Recyclability through ReStart®		Recyclable	Recyclable	Recyclable	Recyclable	Recyclable
Total VOC emissions	EN 16516	≤ 10 µg/m <sup>3</sup> (after 28 days)	≤ 10 µg/m <sup>3</sup> (after 28 days)	≤ 10 µg/m <sup>3</sup> (after 28 days)	≤ 10 µg/m <sup>3</sup> (after 28 days)	≤ 10 µg/m <sup>3</sup> (after 28 days)
Formaldehyde emission class	EN 717-1	E1	E1	E1	E1	E1
Dimensions and designs	Norm	Tarkett value	Tarkett value	Tarkett value	Tarkett value	Tarkett value
Roll		23 × 2 m	23 × 2 m	23 × 2 m	23 × 2 m	23 × 2 m
Number of designs available		88 + 5 XXL	25	88 + 5 XXL	25	25

The above information is subject to modification for the benefit of further improvement. (01/24).  
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# Platinum – Technical Data

TECHNICAL DATA	STANDARD	TAPIFLEX PLATINIUM (SHEET)	ACCENT PLATINIUM (SHEET)
Classification	Norm	Tarkett Value	Tarkett Value
Product type	EN ISO 11638	Polyvinyl chloride floor coverings with foam layer	Polyvinyl chloride floor coverings with foam layer
Commercial classification	EN ISO 10874	34 Very Heavy	34 Very Heavy
Industrial classification	EN ISO 10874	42 General	43 Heavy
Wear layer binder content	EN ISO 11638	Type I	Type I
Technical Characteristics	Norm	Tarkett Value	Tarkett Value
Wear layer thickness	EN ISO 24340	1.02 mm	1.02 mm
Total thickness	EN ISO 24346	3.10 mm	2.45 mm
Total weight	EN ISO 23997	3250 g/m <sup>2</sup>	3200 g/m <sup>2</sup>
Surface treatment		Tektanium®	Tektanium®
Installation method		Glue-down	Glue-down
Performance for CE Marking	Norm	Tarkett Value	Tarkett Value
Declaration of Performance	EN 14041	0120-082-DoP-2019-07	0120-083-DoP-2019-07
Reaction to fire	EN 13501-1	B <sub>s</sub> -s1 glued over any A2 <sub>s</sub> or A1 <sub>s</sub> substrate (concrete) C <sub>s</sub> -s1 glued over any derivate wood substrate	B <sub>s</sub> -s1 glued over any A2 <sub>s</sub> or A1 <sub>s</sub> substrate (concrete) B <sub>s</sub> -s1 glued over any derivate wood substrate
Static Electrical Propensity	EN 1815	Antistatic (≤ 2 kV)	Antistatic (≤ 2 kV)
Thermal resistance	EN ISO 10456	0.04 m <sup>2</sup> ·K/W	0.02 m <sup>2</sup> ·K/W
Slip resistance	EN 13893	Class DS (μ ≥ 0.30)	Class DS (μ ≥ 0.30)
Technical Performances	Norm	Tarkett Value	Tarkett Value
Residual indentation	EN ISO 24343-1	Required value: ≤ 0.20 mm Average measured value*: 0.10 mm	Required value: ≤ 0.20 mm Average measured value*: 0.04 mm
Dimensional stability	EN ISO 23999	Required value: ≤ 0.10% Average measured value*: 0.10%	Required value: ≤ 0.10% Average measured value*: 0.10%
Impact sound reduction – ΔL <sub>w</sub>	NF EN ISO 717 / 2	17 dB	9 dB
Reduction of in-room impact noise	NF S31-074	L <sub>w,red</sub> < 65 dB – Class A	L <sub>w,red</sub> < 75 dB – Class B
Slip resistance <sup>(1)</sup>	DIN 51130	R10	R10
Furniture leg	EN ISO 16581	No damage	No damage
Castor chair	EN ISO 4918	No damage	No damage
Curly resultant to heat	EN ISO 23999	≤  8  mm	≤  8  mm
Colour fastness to light	EN ISO 105-B02	≥ 6	≥ 6
Chemical resistance	EN ISO 26987	Not affected	Not affected
Underfloor heating		Suitable (subfloor temperature maximum 27°C)	Suitable (subfloor temperature maximum 27°C)
Sustainability performances	Norm	Tarkett Value	Tarkett Value
Recyclability through ReStart®		Recyclable	Recyclable
Total VOC Emissions	EN 16516	Platinum (≤ 10 µg/m <sup>3</sup> )	Platinum (≤ 10 µg/m <sup>3</sup> )
Formaldehyde emission class	EN 717-1	E1	E1
Dimensions and designs	Norm	Tarkett Value	Tarkett Value
Roll		2 × 23 m	2 × 23 m
Number of designs available		35	35

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# ProtectWall – Technical Data

TECHNICAL DATA	STANDARD	PROTECTWALL 1.5 B-S2	PROTECTWALL CLEAN ROOM
<b>Classification</b>	Norm	Tarkett Value	Tarkett Value
<b>Product type</b>	EN 259-1 EN 14644-1	Heavy duty wall covering –	Heavy duty wall covering Cleanroom suitable Designed with a dedicated embossing to ensure hygiene in Cleanroom
<b>Technical Characteristics</b>	Norm	Tarkett Value	Tarkett Value
<b>Total thickness</b>	EN ISO 24346	1.50 mm	1.50 mm
<b>Total weight</b>	EN ISO 23997	2400 g/m <sup>2</sup>	2400 g/m <sup>2</sup>
<b>Wear layer thickness</b>	EN ISO 24340	0.15 mm	0.15 mm
<b>Surface treatment</b>		Top Clean XP™	Top Clean XP™
<b>Installation method</b>		Glue-down	Glue-down
<b>Performance for CE Marking</b>	Norm	Tarkett Value	Tarkett Value
<b>Declaration of Performance</b>	EN 15102	0132-0065-DoP-2022-10	0132-0065-DoP-2022-10
<b>Reaction to fire</b>	EN 13501-1	B-s2,d0 glued on any non-metal A1 or A2-s1,d0 class substrate	B-s2,d0 glued on any non-metal A1 or A2-s1,d0 class substrate
<b>Technical Performances</b>	Norm	Tarkett Value	Tarkett Value
<b>Colour fastness to light</b>	EN ISO 105-B02	≥ 6	≥ 6
<b>Impact Resistance</b>	EN 259-2	Resistant to impacts No visible burst nor crack	Resistant to impacts No visible burst nor crack
<b>Chemical resistance</b>	ISO 26987	Not affected	Not affected
<b>Spongeability, washability, lyability, brushability</b>	EN 12956	Super washable and brushable	Super washable and brushable
<b>Determination of flexibility</b>	ISO 24344	No damage, no crack	No damage, no crack
<b>Seam strength</b>	ISO 16906	Average Value: ≥ 250 N/50 mm	Average Value: ≥ 250 N/50 mm
<b>Bacteria resistance</b>	ISO 846 part C	No bacterial growth	No bacterial growth
<b>Cleanability/Riboflavin Test</b>	ISO 4628-1 – VDI 2083 P17	0 – Excellent	0 – Excellent
<b>Contamination control</b>	EN 14644-1	–	Cleanroom suitable
<b>Ease of decontamination</b>	ISO 8690	–	Good
<b>Sustainability performances</b>	Norm	Tarkett Value	Tarkett Value
<b>Recyclability through ReStart®</b>		Recyclable	Recyclable
<b>Carbon Footprint (Cradle-to-Gate, EPD Modules A1- A3)</b>		4.40 kg CO <sub>2</sub> eq /m <sup>2</sup>	4.40 kg CO <sub>2</sub> eq /m <sup>2</sup>
<b>Total Carbon Footprint (EPD Modules A-D, incl. recycling scenario)</b>		5.94 kg CO <sub>2</sub> eq /m <sup>2</sup>	5.94 kg CO <sub>2</sub> eq /m <sup>2</sup>
<b>Total VOC Emissions</b>	EN 16516	Platinum (≤ 10 µg/m <sup>3</sup> )	Platinum (≤ 10 µg/m <sup>3</sup> )
<b>Formaldehyde emission class</b>		E1	E1
<b>Dimensions and designs</b>	Norm	Tarkett Value	Tarkett Value
<b>Roll</b>		2 × 20 m	2 × 20 m
<b>Number of designs available</b>		24	2

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Non contractual pictures. The illustrations do not reflect the actual scale of the products.

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# Tapiflex Stairs – Technical Data

TECHNICAL DATA	STANDARD	TAPIFLEX STAIRS	TAPIFLEX STAIRS SELF-ADHESIVE
<b>Classification</b>	Norm	Tarkett Value	Tarkett Value
<b>Product type</b>	EN ISO 11638	Polyvinyl chloride floor coverings with foam layer	Polyvinyl chloride floor coverings with foam layer
<b>Commercial classification</b>	EN ISO 10874	34 Very Heavy	34 Very Heavy
<b>Industrial classification</b>	EN ISO 10874	42 General	43 General
<b>Wear layer binder content</b>	EN ISO 11638	Type I	Type I
<b>Technical Characteristics</b>	Norm	Tarkett Value	Tarkett Value
<b>Wear layer thickness</b>	EN ISO 24340	0.85 mm	0.85 mm
<b>Total thickness</b>	EN ISO 24346	3.30 mm	3.30 mm
<b>Total weight</b>	EN ISO 23997	3250 g/m <sup>2</sup>	3250 g/m <sup>2</sup>
<b>Surface treatment</b>		Top Clean XP®	Top Clean XP®
<b>Installation method</b>		Glue-down	Self-Adhesive
<b>Performance for CE Marking</b>	Norm	Tarkett Value	Tarkett Value
<b>Declaration of Performance</b>	EN 14041	0120-025-DoP-2013-04	0120-0069-DoP-2014-12
<b>Reaction to fire</b>	EN ISO 13501-1	B <sub>s</sub> -s1 glued over any A <sub>2</sub> or A <sub>1</sub> substrate (concrete) B <sub>s</sub> -s1 glued over any derivate wood substrate	C <sub>s</sub> -s1 glued over any A <sub>2</sub> or A <sub>1</sub> substrate (concrete) C <sub>s</sub> -s1 glued over any derivate wood substrate
<b>Static Electrical Propensity</b>	EN 1815	Antistatic (≤ 2 kV)	Antistatic (≤ 2 kV)
<b>Thermal resistance</b>	EN ISO 10456	0.04 m <sup>2</sup> ·K/W	0.04 m <sup>2</sup> ·K/W
<b>Slip resistance</b>	EN 13893	Class DS (μ ≥ 0.30)	Class DS (μ ≥ 0.30)
<b>Technical Performances</b>	Norm	Tarkett Value	Tarkett Value
<b>Residual indentation</b>	EN ISO 24343-1	Required value: ≤ 0.20 mm Average measured value*: 0.17 mm	Required value: ≤ 0.20 mm Average measured value*: 0.17 mm
<b>Dimensional stability</b>	EN ISO 23999	Required value: ≤ 0.40 mm Average measured value*: ≤ 0.10%	Required value: ≤ 0.40 mm Average measured value*: ≤ 0.10%
<b>Impact sound reduction – ΔL<sub>w</sub></b>	EN ISO 717 / 2	18 dB	18 dB
<b>Reduction of in-room impact noise</b>	NF S31-074	Class A (≤ 65 dB)	Class A (≤ 65 dB)
<b>Slip resistance<sup>(1)</sup></b>	DIN EN 16165	R10	R10
<b>Furniture leg</b>	EN ISO 16581	No damage	No damage
<b>Castor chair</b>	EN ISO 4918	No damage	No damage
<b>Curl resultant to heat</b>	EN ISO 23999	≤  8  mm	≤  8  mm
<b>Colour fastness to light</b>	EN ISO 105-B02	≥ 6	≥ 6
<b>Chemical resistance</b>	EN ISO 26987	Not affected	Not affected
<b>Underfloor heating</b>		Suitable (subfloor temperature maximum 27°C)	Suitable (subfloor temperature maximum 27°C)
<b>Sustainability performances</b>	Norm	Tarkett Value	Tarkett Value
<b>Recyclability through ReStart®</b>		Recyclable	Recyclable
<b>Total VOC Emissions</b>	EN 16516	Platinum (≤ 10 µg/m <sup>3</sup> )	≤ 100 µg/m <sup>3</sup>
<b>Formaldehyde emission class</b>	EN 717-1	E1	E1
<b>Dimensions and designs</b>		Tarkett Value	Tarkett Value
<b>Roll</b>		1 × 23 m	1 × 23 m
<b>Number of designs available</b>		15	5

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\* For information – not binding. – <sup>(1)</sup>Please note that slip resistance may be impacted by usage and cleaning operations.

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