Platinium

HETEROGENEOUS VINYL

Irresistible endurance



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CREATE DISTINCT SPACES FROM FLOORS TO WALL



the technically engineered heterogeneous vinyl flooring shrugs them all off. And like all Tarkett HE premium collections, it is 100% phthalate-free. For busy places and buzzing spaces, nothing stands up to the incessant activity of exceptionally high traffic areas like Tarkett's Platinium range. Stains, scratches, indentations,

environments, the entire Platinium collection's robust longevity is thanks to the inlaid manufacturing process. Incorporated into the flooring itself, including the generous has depth and remains extremely stable over time. opaque wear layer of 1 mm on all references, the design Particularly adapted to Healthcare and Education

> Design is complemented by serious performance for compact acoustic flooring. On thin concrete subfloors, Platinium absorbs up to 17dB of sound, provides excellent rollability and resists indentation.

Finally, the collections durability is further enhanced by the 72 references available in eight design variations. Visually expressing Platinium's resistance, the profoundly matte vegetal and mineral nuances were inspired by the inherent strength found in the natural world.

DESIGN



flooring references











Excellent indentation to acoustic ratio

NEW Acczent Platinium

Tapiflex Platinium



0.07mm/17dB



Extreme resistance

Inlaid product construction
 1 mm opaque wear layer on all products



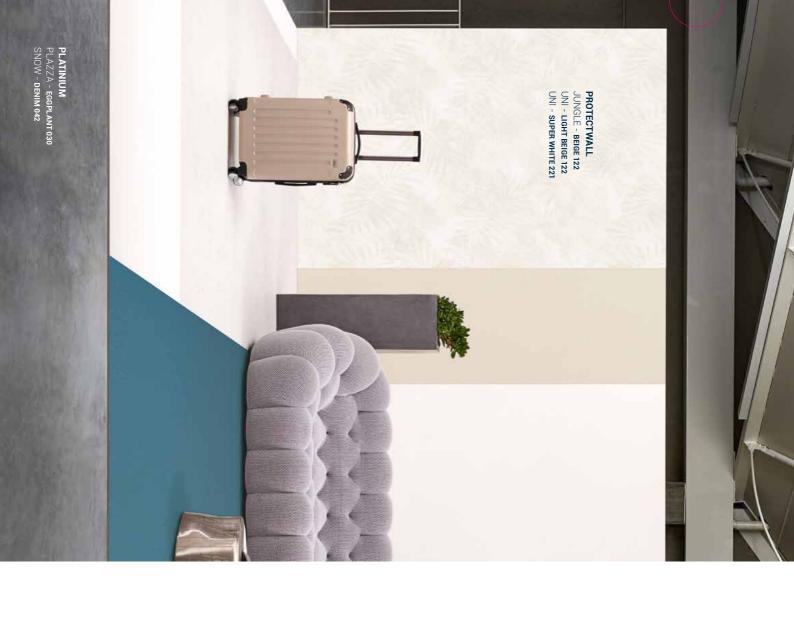
20% improved rollability on compact & acoustic profiles Smooth rolling for heavy loads



Practical hygiene & maintenance

High-end PU treatment withstands wear and cleans

resistance to indentation / sound impact reduction
vs. former range



GET MOVINGIN A COMFORTABLE SPACE

A strong focus for Tarkett has always been to provide flooring that underscores a space's ambiance while also keeping a low profile. Air quality, movement and noise are prime areas of attention.

A pillar of Tarkett's sustainability strategy has always been designing and making products that contribute to the health and well-being of occupants.

In 2014, the company therefore decided to take the radical step of eliminating phthalates from its vinyl flooring production in Europe. We replaced it with phthalate-free plasticizers that are approved for food containers and toys for young children.

where people live, work, play and learn, Tarkett is your partner. we are proactively meeting consumer concerns. For creating healthy spaces Today, with the launch of our 100% phthalate-free Excellence collection,



Breathe Easy

Soft Step

(c Attenuated Noise

Noise

Good air quality is crucial when people spend 90% of their time indoors. As well as no phthalates, Platinium has very low levels of volatile organic compounds (VOCs)

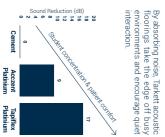


EU standard EN ISO 16000 over 100 times lower than

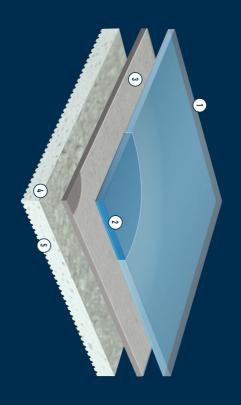
the whirlwind rush of daily activity usually found in sports flooring. Feet are gently cushioned throughout Building occupants benefit from Tarkett's expertise in shock absorption,







A CONCENTRATION OF TECHNOLOGY



PUR treatment is a photo-reticulated coating that is highly resistant to abrasion and scratches.

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

Opaque wear layer incorporates inlaid designs for higher perceived resistance

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

The Tapiflex version high density closed-cell foam backing for sound reduction, higher rollability and

IMPERVIOUS TO ALL ACTIVITY

environments. Over time and throughout daily events, its appearance remains fastidiously intact. Platinium has been conceived to stand up to the non-stop busyness of fast



A 1mm wear layer is already robust protection. With the design incorporated into the 1mm-thick, opaque wear layer, shocks and scratches are virtually invisible.

& compact (Acczent) references both acoustic (Tapiflex) mm opaque wear layer



The product's core of underlayer and fibreglass has been renewed and strengthened, greatly improving rolling performance.

20% easier rolling (Tapiflex Platinium)

compared to previous Evolution range



and Through Sturdy Through

Platinium's manufacturing process uses inlaid construction. Designs aren't printed, but are manufactured as part of the flooring itself. Indentation and tearing are minimal. and appearance remains extremely stable over time.

Tapiflex

Resistance to indentation (best measured value)



PUR Treatment **Reinforces Durability**

hygienic with minimal water and neutral detergents. abrasions, and facilitates cleaning. Stay immaculate and Tarkett's PUR surface treatment repels stains and

Up to 25% reduction in the cost of maintenance and cleaning*

*Refer to Tarkett Life Cycle Cost (LCC) software

PLATINIUM COLLECTION



FULL PERFORMANCE COMPACT FLOORING

Acczent Platinium smoothly executes the role of compact flooring made to resist wear in places of exceptionally high traffic while deftly absorbing noise to soften the buzz of activity.



Construction

For the most demanding requirements in high traffic areas, Acczent Platinium answers ably, both in acoustics and resistance to indentation.

Reduces sound by 7dB

0.03_{mm indentation}

Vast Design Options

Available in a standard selection of colours, expand your options by ordering any of the Excellence collection's printed designs using the Acczent Platinium inlaid manufacturing process for extreme durability.

Platinium

printed designs* Excellence

reterences

/ L inlaid

*option (600m² / 5 weeks

((c) Concrete Noise Dan **Noise Dampener**

absorbing noise effectively and durably. Acczent Platinium is right at home on thin concrete subfloors,

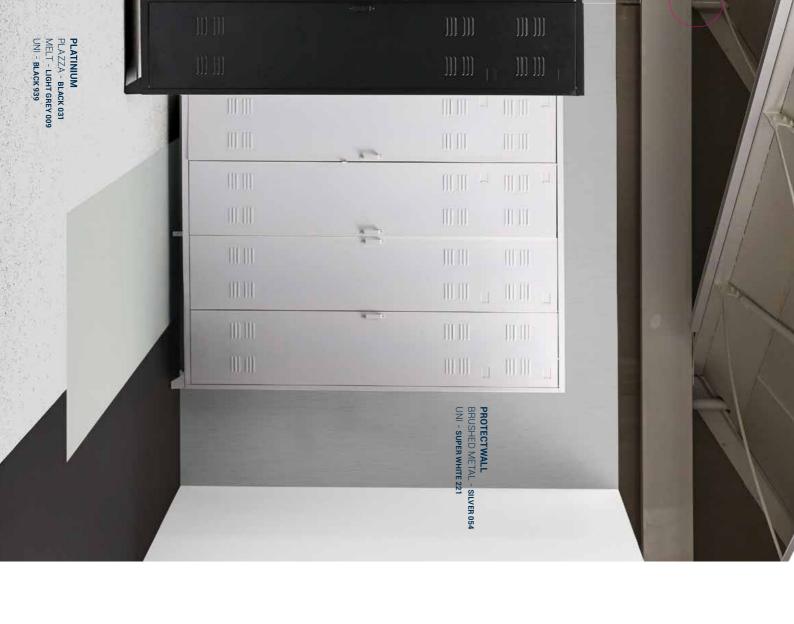
Calculating sound reduction (LΔnT, w) in a building takes into account, among other criteria, the cement slab's acoustic performance (Lno,w) and the floor covering's impact sound reduction (ΔLw).

> buildings (according to local regulations) flooring therefore needs to reduce impact sound by a smaller amount. Thicker cement slabs have better acoustic performance.
> To meet L∆nT,w requirements, which are 60dB in public

a 23cm-thick cement slab (Lnow = 69dB). Tapiflex Platinium, reaching 17dB, reduces sound to the required 60dB on a 14cm-thick cement slab (Lnow = 77dB). in impact sound reduction, achieves the required 60dB on As shown in the graph below, Acczent Platinium, reaching 9dB



Acoustic Performance of cement slab (Lno,w) Sound reduction of floor covering



DURABLE FLOORING,COMPULSORY DESIGN

Above and beyond its long-lasting capabilities, Platinium is available in a select range of colours and patterns inspired by the natural world to distil strength and longevity within spaces.



Colour Your World

Choose from a number of colours and variations to add harmony and impact to busy places.

140+

references



Harmonised Design Concept

All patterns and colours can be mixed and matched with each of Tarkett's HE vinyl ranges:

& accessory collections Acczent and Tapiflex Excellence, Tapiflex Stairs, ProtectWALL



Seamless Finish

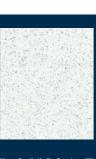
Unique multicolour welding rods give the most realistic and seamless aspect to all decors when installed.

Uni-coloured welding rod



Multi-coloured welding rod





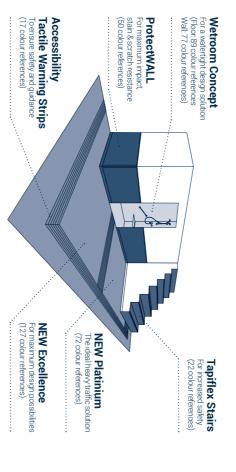
Design story

The 72 profoundly matte references in Platinium's selection revolve around eight design variations. Choose from among false solids, dappled surfaces and colour gradients. In all, the designs emerge from below, as if gently surfacing to each the light. Tones range from the vibrantly colourful and rich, to more subdued stone and vegetal hues, revitalising, calming, reassuring to more subdued stone and vegetal hues.



A FULL SET OF SOLUTIONS FOR ONE BUILDING

displays consistent design throughout. Explore and install the full solution! cross-over patterns that appear in all collections so that your architectural project ProtectWALL, Tapiflex Stairs and accessory ranges. We have also created The Platinium collection has been designed to harmonise with Excellence,



Accessories for a perfect finish

Optimize building orientation, navigation and safety with our dedicated accessories range. WELDING RODS

Secures the junction between 2 rolls



PVC COVE FORMER

Forms a cove where floor covering rises up to the wall, creating a smooth angle under flooring for a perfect hygienic and watertight finish.

TRANSITION PROFILE
Used to join different floorings of the same or slightly different heights.

Dark grey: 1452 000 / Light grey: 1452 001 / White: 1452 002

PRE-FORMED SKIRTING Preformed set-in skirting made of PVC

flooring, reinforced with polymere on backside. Welded to the floor covering and glued to the wall.

60/90/100×100/200×2400mm.

Available on request with all colours

ALSO AVAILABLE

 Expansion joints Accessibility items: tactile guide strips, tiles, studs

Please also ask for more information from your Tarkett rep.

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Design	CANDY				MELT													PLAZZA					RUBBER				SALT & PEPPER					SNOW						SPICE & CANDY	SUGAR					UNI			
Colour	Blue	Green	Grey	Yellow	Anis Beige	■ Black	Chalk	■ Dark Blue	Denim	Lagoon	Light Grey	Mastic	Medium Grey	Mustard	Pink	Turgueica	Yellow	Black	Coral	Eggplant	Lime	Turquoise	Beige	Black	Lime	Turquoise	Nellow Park Grev	Graphite	■ Grege	■ Light Grey	White	Chalk	DenimLagoon	Light Grey	Medium Grey	■ Mustard	■ Terracotta	■ Dark Grey ■ Light Grey	Beige	Black	Lime	Pink	Yellow	■ Black ■ Dark Beige	■ Dark Grey	■ Warm Grey	■ White
NCS	\$2050-R90B	S1050-G50Y	\$2050-Y50R	S1050-Y10R	\$1050-G80Y \$4005-Y20B	S7502-B	S0502-Y	S4040-R80B	S5020-B	\$1030-B50G	S2002-G S2001-G901Y	S3010-G90Y	S4500-N	\$4020-B30G	S2050-R20B	S2050-Y70R	S1050-Y10R	\$1502-G50Y \$1502-G50Y	S1502-G50Y	S1502-G50Y	\$1502-G50Y \$1502-G50Y	S1502-G50Y	S1502-G50Y	S1502-G50Y S1502-G50Y	\$1502-G50Y	S1502-G50Y	S1502-G50Y	S6502-B	S2020-Y	S3500-N	S0907-Y10R	S10502-Y	S5020-B S1030-B50G	S2002-G	S4000-N	S2040-Y10R S5020-B30G	S2050-Y70R	S6502-B S3500-N	S0502-Y	S0502-Y	S0502-Y	S0502-Y	S0502-Y	S7502-B S4005-Y20B	S6502-B	S5500-N	S0502-G50Y
LRV (%)	23,6	46,3	56,4 31.8	56,7	51,6 29.5	6,5	88,8	11,7	17,0	51,7	52,6 43.7	45,9	29,0	37,4 20,6	21,1	27,0	49,8	60,5 59,7	59,2	57,6	57,8 57,0	57,9	61,4	58,4 60,6	61,4	61,0	61,1	13,5	56,1	39,6	69,5	52,8 89,2	17,1 50,7	54,5	31,3	37,6 19.7	27,1	14,5 55,9	87,3	72,2 76.4	85,7	87,4 83.7	88,4	6,8 30.7	14,6	21,2	89,6
ACCZENT PLATINIUM 3/80 (compact acoustic 8dB)	25175063	25175065	25175026 25175066	25175067	25175016 25175020	25175008	25175000	25175006	25175011	25175013	25175009 25175004	25175019	25175010	25175017	25175001	25175018	25175003	25176023 25176031	25176025	25176030	25176027 25176024	25176028	25176033	25176039 25176035	25176037 25176034	25176038	25176036 25176008	25176014	25176015	25176009	25176007	25176055	25176042 25176044	25176040	25176041	25176046 25176043	25176047	25176056 25176049	25176050	25176058 25176052	25176054	25176051 25176057	25176053	25175939 25175918	25175916	25175025	25175940
ACCZENT PLATINIUM 4/100 (compact acoustic 8dB)	25177063	25177065	25177026 25177066	25177067	25177016 25177020	25177008	25177000	25177006	25177011	25177013	25177009 25177004	25177019	25177010	25177017	25177001	25177018	25177003	25178023 25178031	25178025	25178030	25178027 25178024	25178028	25178033	25178039 25178035	25178037	25178038	25178036 25178008	25178014	25178015	25178009	25178007	25178055	25178042 25178044	25178040	25178041	25178046 25178043	25178047	25178056 25178049	25178050	25178058 25178052	25178054	25178051 25178057	25178053	25177939 25177918	25177916	25177025	25177940
TAPIFLEX PLATINIUM 3/80	25179063	25179065	25179026 25179066	25179067	25179016 25179020	25179008	25179000	25179006	25179011	25179013	25179009 25179004	25179019	25179010	25179017	25179001	25179018	25179003	25180023 25180031	25180025	25180030	25180027 25180024	25180028	25180033	25180039 25180035	25180037 25180034	25180038	25180036 25180008	25180014	25180015	25180009	25180007	25180055	25180042 25180044	25180040	25180041	25180046 25180043	25180047	25180056 25180049	25180050	25180058	25180054	25180051 25180057	25180053	25179939 25179918	25179916	25179025	25179940
TAPIFLEX PLATINIUM 4/100	25181063	25181065	25181026 25181066	25181067	25181016 25181020	25181008	25181000	25181006	25181011	25181013	25181009 25181004	25181019	25181010	25181017	25181001	25181018	25181003	25182023 25182031	25182025	25182030	25182027 25182024	25182028	25182033	25182039 25182035	25182037	25182038	25182036	25182014	25182015	25182009	25182007	25182055	25182042 25182044	25182040	25182041	25182046 25182043	25182047	25182056 25182049	25182050	25182058	25182054	25182051	25182053	25181939	25181916	25181025	25181940
TAPIFLEX STAIRS	UNI STAIRS medium grey 25172123	UNI STAIRS bright ice blue 25172122	UNI STAIRS medium alu 25172118 UNI STAIRS bright orange 25172119	UNI STAIRS bright yellow 25172120		UNI STAIRS grey 25172117	UNI STAIRS medium grey 25172123	UNI STAIRS medium grey 25172123	UNI STAIRS medium grey 25172123	UNI STAIRS bright ice blue 25172122	UNI STAIRS medium grey 25172123	UNI STAIRS dark beige 25172116	FUSION LINES STAIRS dark grey 25171015	UNI STAIRS medium alu 25172118 UNI STAIRS bright ice blue 25172122	UNI STAIRS medium grey 25172123	UNI STAIRS dark beige 25172116	UNI STAIRS bright yellow 25172120	UNI STAIRS medium alu 25172118 UNI STAIRS medium alu 25172118	UNI STAIRS medium alu 25172118	UNI STAIRS medium alu 25172118	UNI STAIRS medium alu 25172118 UNI STAIRS medium alu 25172118	UNI STAIRS medium alu 25172118	UNI STAIRS dark beige 25172116	UNI STAIRS grey 25172117 UNI STAIRS bright orange 25172119	UNI STAIRS bright anis 25172121	UNI STAIRS medium alu 25172118		UNISTAIRS grey 25172117	OAK TREE STAIRS beige 25171030	UNI STAIRS medium grey 25172123 UNI STAIRS medium alu 25172118	TISSAGE STAIRS soft grege 25171032	UNI STAIRS bright and 25172121	UNI STAIRS medium grey 25172123 UNI STAIRS bright ice blue 25172122	UNI STAIRS medium grey 25172123	UNI STAIRS medium grey 25172123	TISSAGE STAIRS soft grege 25171032 UNI STAIRS bright ice blue 25172122	UNI STAIRS dark beige 25172116	UNI STAIRS grey 25172117 UNI STAIRS medium alu 25172118	UNI STAIRS dark beige 25172116	UNI STAIRS grey 25172117	UNI STAIRS bright anis 25172121	UNI STAIRS bright ice blue 25172118	UNI STAIRS bright yellow 25172120	UNI STAIRS grey 25172117		UNI STAIRS grey 25172117 UNI STAIRS medium grey 25172123	UNI STAIRS dark beige 25172116
PROTECTWALL	UNI bright extreme blue 26500042	JUNGLE tonic	UNI medium grey 26500044 UNI light beige 26500122	UNI bright yellow 26500037	UNI bright anis 26500039	UNI super white 26500221	UNI white grey 26500132	UNI bright extreme blue 26500042	TISSE blue 26500010	UNI bright ice blue 26500048	UNI medium grey 26500044 TRANSITION vellow green 26500067	TISSE grey beige 26500057	UNI warm grey 26500043	UNI dark grey 25500041	UNI white grey 26500132	UNI light beige 26500122	UNI bright yellow 26500037	UNI medium grey 26500044 UNI medium arey 26500044	UNI medium grey 26500044	UNI medium grey 26500044	UNI medium grey 26500044 UNI medium grey 26500044	UNI medium grey 26500044	medium grey	UNI medium grey 26500044 UNI medium grey 26500044	UNI intense olive 26500047	UNI medium grey 26500044	UNI bright yellow 26500037	UNI dark grey 26500041	TISSE warm grey 26500005	UNI medium grey 26500044	TISSE warm grey 26500005	UNI white grey 26500132	TISSE blue 26500010 UNI bright ice blue 26500048	UNI medium grey 26500044	UNI warm grey 26500043	UNI white grey 26500132	UNI white grey 26500132	UNI warm grey 26500043 UNI medium grey 26500044	CONCRETE chalk 26500059	UNI super white 26500221	UNI intense olive 26500047	UNI bright turquoise 26500046	UNI bright yellow 26500037	UNI super white 26500221 TRANSITION grey 26500065	TRANSITION grey 26500065	TRANSITION grey 26500065	TISSE grey beige 26500057
MATCHING SKIRTINGS	KS 61-1411 038	KS 61-1411 036	KS 61-1411 011	KS 61-1411 028	KS 61-1411 036 KS 61-1411 027	KS 61-1411 007	KS 61-1411 012	KS 61-1411 039	KS 61-1411 042	KS 61-1411 035	KS 61-1411 011	KS 61-1411 027	KS 61-1411 010	KS 61-1411 044	KS 61-1411 012	KS 61-1411 027	KS 61-1411 009	KS 61-1411 011	KS 61-1411 011	KS 61-1411 011	KS 61-1411 011 KS 61-1411 011	KS 61-1411 011	KS 61-1411 012	KS 61-1411 012 KS 61-1411 012	KS 61-1411 012	KS 61-1411 012	KS 61-1411 012	KS 61-1411 009	KS 61-1411 027	KS 61-1411 010	KS 61-1411 012	KS 61-1411 036 KS 61-1411 012	KS 61-1411 041 KS 61-1411 044	KS 61-1411 011	KS 61-1411 010	KS 61-1411 012	KS 61-1411 012	KS 61-1411 009 KS 61-1411 011	KS 61-1411 012	KS 61-1411 012 KS 61-1411 012	KS 61-1411 012	KS 61-1411 012	KS 61-1411 012	KS 61-1411 007	61-1411	KS 61-1411 012	KS 61-1411 009
MATC Unicolour	1287172	1287592	1289316	1288351	1287896 1287889	1291845	1287486	1287307	1287890	1287897	1287630 1287869	1287892	1292457	1287895	1287874	1287891	1287579	1287846 1287846	1287846	1287846	1287846 1287846	1287846	1287837	1287837 1287837	1287837	1287837	1287837	1287836	1287774	1287459	1288232	1287486	1287890 1287897	1289316	1292457	1287884	1287891	1287836 1287828	1287486	1287486	1287486	1287486	1287486	1291845	1287836	1287394	1287486
MATCHING WR	26761063	26761066	26761068	26761067														26761069 26761070	26761071	26761073	26761074 26761075	26761076	26761078	26761079 26761080	26761081 26761082	26761083	26761084	26761089	26761090 26761088	26761087	26761085	26761096	26761097 26761098	26761095	26761097	26761098 26761099	26761102	26761101 26761103	26761104	26761105	26761107	26761108	26761109		1		

TO ENSURE LONG LIFE

Tarkett has a wide variety of techniques and tips to ensure perfect installation and keep your flooring in good condition for years to come.

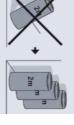
STEPS IN INSTALLING

Subfloor control



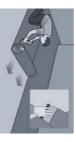
- The subfloor must be sound, hard, flat, clean and free from all types of marks, debris & residues, and not exposed to humidity.
- Absorbency must be checked and when needed, treated with a primer to have moderately absorbent subfloor.
- Refer to local standards for detailed rules and control methods.
- Stop underfloor heating for minimum 48h before installation and maintain the temperature in the room with an alternative heating source.

2. Before installation



- Store 2m large rolls vertically in storage area. Larger rolls should be stored horizontally.
- Let the flooring acclimatize at least 24h before laying and cut sheets should be relaxed another 24h, both at room temperature.
- Define your layout to ensure whenever possible that joins do not coincide with doorways and main traffic lanes. If the room is square, the sheets should run nerallel to the incoming
- should run parallel to the incoming light in long, narrow rooms the sheets can be installed along the length of the room.

3. Rolls installation



- Butt join when edges are straight, if not, overlap the edges and trim the two sheets simultaneously (double cut method).
- · Fold the first half of the sheets.
- Apply acrylic adhesive with a spatula (TKB A1 for compact, TKB A2 for acoustic) refer to adhesive manufacturer's instruction for waiting time.
- Fold back the first half of the flooring into the adhesive and press.
- Repeat this operation on the other half
 Excess of material close to walls and obstacles can be trimmed/flushed
- Use a heavy roller on the whole surface to ensure final bonding.

4. Hot welding

5. After installation



Clean working area from all adhesive marks, stains and dust.

Prevent soiling by protecting the area open the area to normal traffic. 48 hours after installation and move.

furnitures after 72 hours.

- Wait minimum 24h after installation.
 Hot weld with 4mm PVC welding rod: groove (2/3 of the compact layer) and weld at approx.400°C with a hot speed nozzle.
- Trim the welding rod in 2 steps (immediately and after 5 minutes) with a Mozart knife.

We For more detailed explanations, or specific installation methods (cove eag. forming, tiles installation, Acczent Unik eag. loose-lay installation, please refer to full installation notice Please contact your local representative for any questions. Tarkett accepts no liability for adhesives and levelling compounds used, including those recommended.

A METHODICAL APPROACH TO CLEANING

Tarkett's PUR surface treatment facilitates cleaning and decreases the need for water and solvents, reducing environmental impact. Regular and attentive cleaning maintains flooring in between periodic deep-clean buffing sessions.

General Advice

- Clean the floorcovering regularly, as this is more costeffective and hygienic than occasional heavy-duty cleaning.
- Black rubber wheels and rubber feet can discolour the floorcovering. All chair and table legs should have good quality floor protectors. Felt pads are not recommended in commercial interiors. Hard plastic is preferred.
 - Install doormats at the entrance of the buildings to catch humidity, dirt, dust etc. They must be at least three strides long (approx. 1.5 m).
 - Always follow manufacturers' recommendations (detergent, cleaning machine...).

1		PERIODICAL CLEANING			⊢	DAILY CLEANING		1 . 1 .	⊩	SETTING IN TRAFFIC
2. Heavy soiling	1. Light soiling	ACTIONS	3. Stain removal	2. Cleaning (if and where it's necessary)	1. Removing dust and gravel	ACTIONS	3. Stain removal	2. Cleaning	1. Removing dust and gravel	ACTIONS
 Apply a cleaning solution (pH 10-11, after dilution) to the flooring and allow to act for 5-10 min. Matchine cleaning: use a scrubbing machine fitted out with soft white brushes or red pads at medium speed. Vacuum up the solided water immediately. Rinse with clean water and allow the floor to dry. 	 Machine cleaning: use a scrubbing machine fitted out with soft white brushes or red pads at medium speed Use detergent neutral or alkaline (pH 7/9) 	INSTRUCTIONS	 For stubborn stains on the floor, use an alkaline detergent (pH 9/10) dilution according manufacturer instruction, let it work during 1 minute and sweep with a white clean cloth. 	- With flat or micro fibre mop, impregnated or not. or With a combined machine (red pad, medium speed) Use neutral detergent (pH 6/8).	– Dry mopping, – Vacuum cleaning.	INSTRUCTIONS	A detergent should be used to remove work-site stains (glue, paint) according to the nature of the stain. Do not use abrasive pads.	 Mechanical cleaning with scrubbing machine – red pad, medium speed – and water vacuuming, or combined machine. Use neutral detergent (pd 16/8) or alkaline detergent (pd 18/12) in case of heavy solling. If an alkaline detergent (pd 8/12) is used, the flooring should be rinsed with water and water vacuumed. 	- Dry mopping - Vacuum cleaning.	I INSTRUCTIONS

16 PLATINIUM COLLECTION

PLATINIUM COLLECTION 17

PLATINIUM

TENDER SPECIFICATION

Tapiflex Platinium 100

standard 649, available in 2m wide sheet with a Group T belongs to the acoustic vinyl floors category under the EN The selected flooring similar to Tapiflex Patinium 100

29% of recycled material. made of recycled vinyl flooring material. It contains over based plasticizer. It is built on a calendered backing layer The product formulation does not contain phthalate

any wax and regenerating polish spray maintenance crosslinked polyurethane including particles of alumina not contain fillers and is reinforced with a UV photo printed design. The opaque wear layer of 1,02mm does backing reinforced with glass fibre and a high quality TopClean XP''' treatment, which permanently suppresses The product is built inlaid with a high density foam

It has an acoustic performance of 17dB, an acoustical improvement of Class C and a static indentation resistance ≤ 0,09mm.

installed with multicolour welding rods to ensure It offers a dimensional stability ≤0,10% according to EN ISO 23999 standard. Its gloss rate is ≤ 5% and it can be

low, measured after 28 days according to EN 16516 standard. Close to zero emission (quantification limit), **TVOC, TSVOC** and formaldehyde emissions are below than 10 µg/m³ Its emission rate of volatile organic compounds in air is very

It is free of formaldehyde and 100% REACH compliant.

and recycled in new products through the Tarkett ReStart It is 100% recyclable and installation off-cuts can be collected

Tapiflex Platinium comes with a 10 Year Warranty

Acczent Platinium 100

The selected flooring similar to Acczent Platinium 100 belongs to the compact viryl floors category under the ISO standard 10582, available in 2m wide sheet with a Binder

21% of recycled material. made of recycled vinyl flooring material. It contains over based plasticizer. It is built on a calendered backing layer The product formulation does not contain phthalate

suppresses any wax and regenerating polish spray UV photo crosslinked polyurethane including particles of alumina TopClean XP ** treatment, which permanently maintenance operations. The product is **built inlaid,** the opaque wear layer of 1,02mm does not contain fillers and is reinforced with a

It has an acoustic performance of 9dB, an Acoustical improvement of Class B and a static indentation resistance ≤ 0,04mm.

It offers a dimensional stability $\pm 0.10\%$ according to EN ISO 23999 standard. Its gloss rate is $\leq 5\%$ and it can be installed with multicolour welding rods to ensure seamless

Its emission rate of volatile organic compounds in air is very low, measured after 28 days according to EN 16516 standard. Close to zero emission (quantification limit), **TVOC, TSVOC** and formaldehyde emissions are below than 10 µg/m³.

It is free of formaldehyde and 100% REACH compliant.

and recycled in new products through the Tarkett ReStart® It is 100% recyclable and installation off-cuts can be collected

Acczent Platinium comes with a **10 Year Warranty**.

More excellent reasons to choose Tarkett Platinium

- ✓ 100% Phthalate Free
- Zero formaldehyde
- ✓ 100% recyclable
- Test reports and certificates available upon request
- Optimal indoor air quality
- ▼ TVOC <10µg/m³ after 28 days</p>
- ✓ FloorScore® certified
- ✓ ISO 14001 certified production site ✓ REACH Compliant and CE Marking

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SPECIFICATION DATA

The range is 100% phthalate-free and the VOC air emission rate is very low; less than 10µg/m². The range includes an acoustic solution (17dB) and a compact acoustic solution (9dB) in roll format, both with a 10 year warranty.

The Platinium range, with its in-laid construction available in 72 decors, offers one of the most performing heavy-traffic heterogeneous vinyl solution on the market

TECHNICAL DATA	STANDARD	TAPIFLEX PLATINIUM 100 (SHEET)	ACCZENTPLATINIUM 100 (SHEET
CLASSIFICATION			
Classification	EN 651	Heterogeneous Acoustic Vinyl	
	EN ISO 10582	1	Heterogeneous Compact Vinyl
Wear group	EN 651		
Wear layer binder content	EN ISO 10582	1	Type I
TECHNICAL CHARACTERISTICS			
Total thickness	EN ISO 24346	3.10 mm	2.45 mm
Total weight	EN ISO 23997	3250 g/m²	3200 g/m²
Wear layer thickness	EN ISO 24340	1.02 mm	1.02 mm
Form of delivery	EN ISO 24341 (rolls)	approx. 23 running metres x 200 cm	approx. 23 running metres x 200 cm
PERFORMANCES FOR CE MARKING REQUIREMENTS (EN 14041)	บIREMENTS (EN 14041)		
Declaration of Performance	EN 14041	0170-0201-DoP-2017-11	0170-0200-DoP-2017-11
Reaction to fire	EN 13501-1	B _m -s1 glued over any A2, or A1, substrate (concrete) C _m -s1 glued over any derivate wood substrate	B ₈ -s1 glued over any A2 ₈ or A1 ₁₁ substrate (concrete) B ₈ -s1 glued over any derivate wood substrate
Electrostatic properties	EN 1815	≤ 2,0 kV	≤ 2,0 kV
Thermal resistance	EN ISO 10456	0.02 m ² K/W	0.02 m ² K/W
Slip resistance	EN 13893	μ≥ 0,3	µ ≥ 0,3
TECHNICAL PERFORMANCES			
Residual indentation	EN ISO 24343-1	Required value: ≤ 0.20 mm Best measured value∗: 0.07 mm Average measured value∗: 0.09 mm	Required value: < 0.10 mm Best measured value*: 0.03 mm Average measured value*: 0.04 mm
Impact sound reduction	NF EN ISO 717 / 2	ΔL _w = 17 dB	ΔL _w = 9 dB
Acoustical improvement	NF S31-074	L _{new} < 65 dB - Class A	L _{naw} < 85 dB - Class B
Slip resistance(1)	DIN 51130	R9	R9
Furniture leg	EN 424	No damage	No damage
Castor chair	ISO 4918	No damage	No damage
Curl resultant to heat	EN ISO 23999	≤ 8 mm	≤ 8 mm
Light fastness	EN ISO 105-B02	≥ 6	≥ 6
Dimensional stability	EN ISO 23999	< 0.10%	< 0.10%
Chemical resistance	EN ISO 26987	Not affected	Not affected
Underfloor heating		Suitable	Suitable
ENVIRONMENTAL PERFORMANCES			
Total VOC emissions	ISO 16000-9	≤ 10 μg/m³ (after 28 days)	≤ 10 µg/m³ (after 28 days)
Formaldehyde	ISO 16000-3	< 10 μg/m³ (after 28 days)	< 10 μg/m³ (after 28 days)
COLOURS			
		72	72
The above information is subject to modification for the benefit of further improvement. (12/17). ("Please note that slip resistance may be impacted by usage and cleaning operations."	2/17).	*For information - not binding.	CUSTOMS TARIFF: 4820 5000 00
Asserting to the Francisco Description No 205/2011	in No 20 F/2011 for OF Marking the Danking of Danking	II-II is an arrestable like transcribed and and	

TARKETT SUSTAINABILITY TAG floor xp www. Tarkett's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett at the address shown for these instructions

ccording to the European Regulation N° 305/2011 for CE Marking, the Declarations of Performance are available on our website www.tarkett.com

Disclaimer: Please note that products in photos are installed for creative purposes and not according to technical specifications. Please refer to Tarkett installation instructions for guidance.

