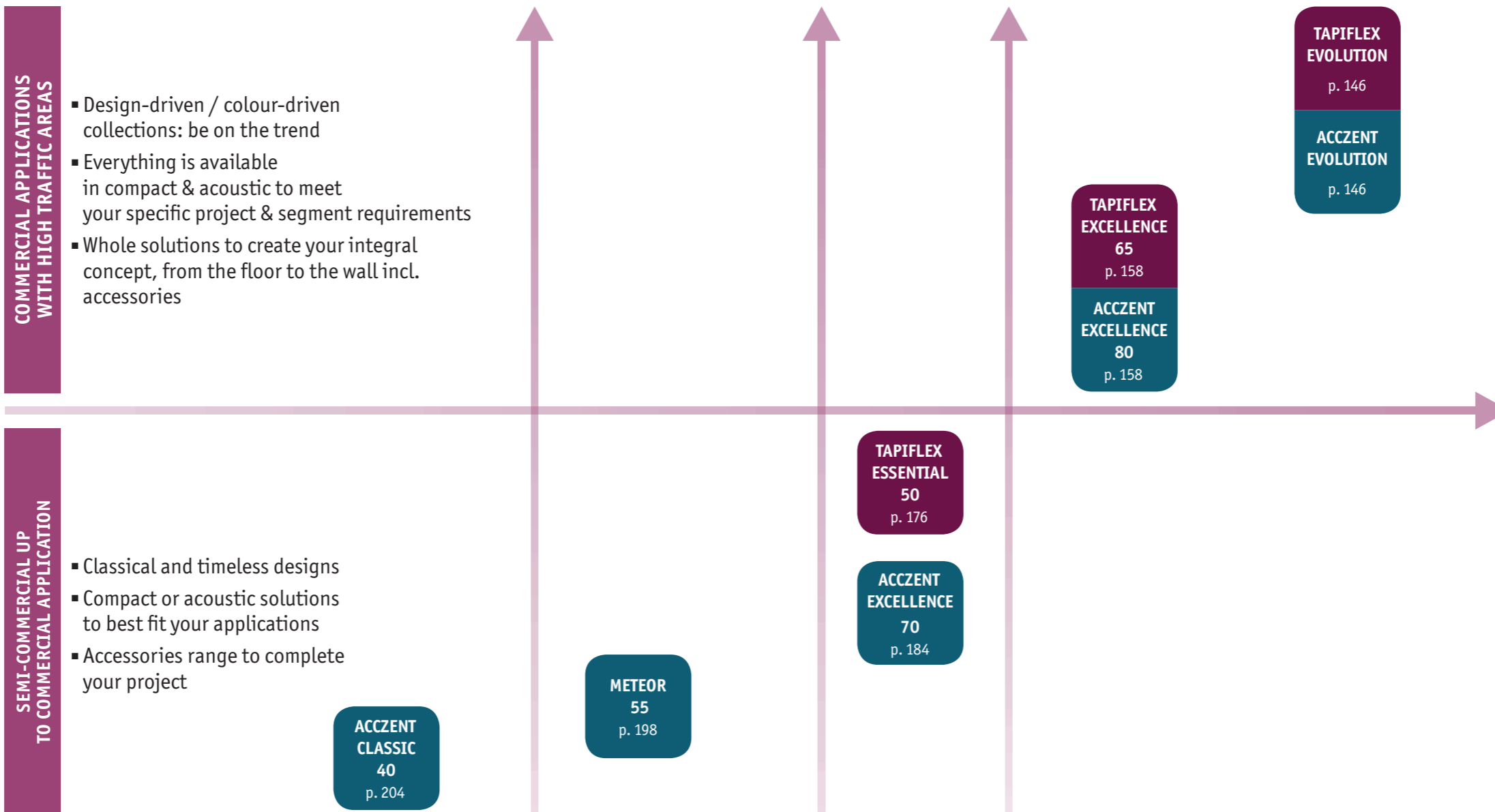


# VINYL HEAVY TRAFFIC HETEROGENEOUS OFFER



**ACCZENT & TAPIFLEX** ranges offer you a **large choice of designs** and colors **available in compact & acoustic profiles**, developed to be combined with a **full & diversified range of accessories** to meet end-users sensorial, functional & environmental needs and concerns in all segments.



Class		Medium Traffic (32)	Heavy Traffic (33)	Intensive Commercial Traffic & Light Industrial use (34 - 43)		
COMPACT	Main decision criteria	-		High Comfort (19dB)	Durability & Extra Comfort (19dB/0.10mm res. indentation)	Ergonomy & Comfort (17dB/0.08 res. indentation)
	Main decision criteria	Comfort		Resistance (0.70mm WL)	Extra resistance (≥ 0.80mm WL)	
ACOUSTIC	Main decision criteria	(0.40mm WL)	(0.55mm WL)			
	Indoor Air Quality	Improved indoor air quality (TVOC < 100 µg/m³)			Best indoor air quality (TVOC below measurable level)	

# TAPIFLEX & ACCZENT EVOLUTION



The technologically advanced solution for healthcare and educational environments with heavy traffic



## SENSORY BENEFITS

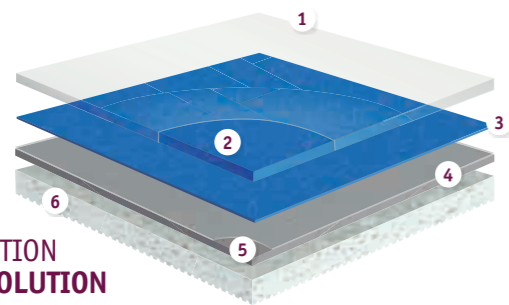
- Coordinated colours and designs
- All designs available in compact and acoustic formats
- Can be combined with ProtectWALL (cf p.308) and Wetroom (cf p.289) ranges plus a wide variety of accessories including multicolour welding rods

## FUNCTIONAL BENEFITS

- Enhanced acoustics for reduced stress
- Save time and money with easy maintenance
- No wax, no polish for life with Top Clean XP™!

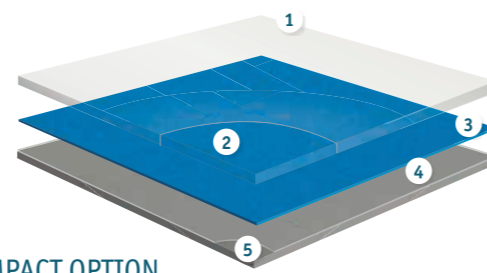
## ENVIRONMENTAL BENEFITS

- Unrivalled indoor air quality
- Reduced carbon footprint



## ACOUSTIC OPTION TAPIFLEX EVOLUTION

- TopClean XP™ PUR reinforcement:**  
very high resistance to scratches and easy maintenance
- Pure PVC transparent wear layer:**  
resistance to abrasion
- High definition print:**  
for perfect designs
- Glass fibre non-woven reinforcement:**  
superior dimensional stability
- Solid homogeneous calendered sheet made of recycled vinyl:**  
resistance to indentation and tearing
- High density closed-cell foam backing:**  
sound reduction and comfort underfoot



## COMPACT OPTION ACCZENT EVOLUTION

- TopClean XP™ PUR reinforcement:**  
very high resistance to scratches and easy maintenance
- Pure PVC transparent wear layer:**  
resistance to abrasion
- High definition print:**  
for perfect designs
- Glass fibre non-woven reinforcement:**  
superior dimensional stability (< 0.10%)
- Solid homogeneous calendered sheet made of recycled vinyl:**  
resistance to indentation and tearing

## ACOUSTIC OPTION TAPIFLEX EVOLUTION

TECHNICAL DATA	STANDARDS	Salt & Pepper	Sand	Spice & Candy, Uni	Vision Spaghetti XXL, Spaghetti, Havane, Pastille, Draft
<b>Classification</b>		Heterogeneous Acoustic Vinyl			
<b>Type of floor covering</b>	ISO 11638	Heterogeneous Acoustic Vinyl			
<b>Classification</b>	ISO 10874 commercial	Class: 34			
<b>Characteristics</b>					
<b>Total thickness</b>	ISO 24346	3.35mm	3.20mm	3.05mm	
<b>Wear layer thickness</b>	ISO 24340	1mm	0.9mm	0.7mm	
<b>Total weight</b>	ISO 23997	3 570g/m <sup>2</sup>	3 440g/m <sup>2</sup>	3 210g/m <sup>2</sup>	
<b>PU treatment</b>	-	TopClean XP™			
<b>Wear layer binder content</b>	ISO 10582	Type I			
<b>Technical performance</b>					
<b>Impact sound reduction</b>	EN ISO 10140-3 EN ISO 717/2	17dB	17dB	17dB	17dB
<b>Acoustic improvement</b>	NF S31-074	L <sub>n,e,w</sub> <65dB Class A	L <sub>n,e,w</sub> <65dB Class A	L <sub>n,e,w</sub> <65dB Class A	L <sub>n,e,w</sub> <65dB Class A
<b>Residual indentation</b>	Average measured value	0.08mm			
	ISO 24343-1 requirement	≤ 0.20mm			
	Best measured value(*)	0.07mm			
<b>Reaction to fire</b>	EN 13501-1	B <sub>n</sub> -s1 glued over any A <sub>2</sub> <sub>n</sub> or A <sub>1</sub> <sub>n</sub> substrate (concrete) C <sub>n</sub> -s1 glued over any derivative wood substrate			
<b>Slip resistance</b>	DIN 51130 / EN 13893	R9 / μ ≥ 0.30			
<b>Dimensional stability</b>	ISO 23999	Length + width < 0.10%			
<b>Furniture leg</b>	EN 424	No damage			
<b>Castor wheel test</b>	ISO 4918	No damage			
<b>Curl resultant to heat</b>	ISO 23999	≤ 8mm			
<b>Electrostatic properties</b>	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 <sup>9</sup> Ω			
<b>Chemical resistance</b>	ISO 26987	High resistance			
<b>Hygiene</b>	-	Does not contribute to infection spreading			
<b>Thermal resistance Underfloor heating</b>	EN ISO 10456	0.04m <sup>2</sup> K/W Suitable			
<b>Form of delivery</b>	EN 24341	Rolls: 231m x 2m			
<b>Colours</b>	aer	12	9	22	23

(\*) for information - not binding

## COMPACT OPTION ACCZENT EVOLUTION

TECHNICAL DATA	STANDARDS	Salt & Pepper	Sand	Spice & Candy, Uni	Vision Spaghetti XXL, Spaghetti, Havane, Pastille, Draft
<b>Classification</b>		Heterogeneous Compact Vinyl			
<b>Type of floor covering</b>	ISO 10582	Heterogeneous Compact Vinyl			
<b>Classification</b>	ISO 10874 commercial industrial	Classes: 34, 43			
<b>Characteristics</b>					
<b>Total thickness</b>	ISO 24346	2.10mm	2.00mm		
<b>Wear layer thickness</b>	ISO 24340	1mm	0.9mm		
<b>Total weight</b>	ISO 23997	3 100g/m <sup>2</sup>	2 990g/m <sup>2</sup>		
<b>PU treatment</b>	-	TopClean XP™			
<b>Wear layer binder content</b>	ISO 10582	Type I			
<b>Technical performance</b>					
<b>Residual indentation</b>	Average measured value	0.05mm			
	ISO 24343-1 requirement	≤ 0.10mm			
<b>Reaction to fire</b>	EN 13501-1	B <sub>n</sub> -s1 glued over any A <sub>2</sub> <sub>n</sub> or A <sub>1</sub> <sub>n</sub> substrate (concrete) B <sub>n</sub> -s1 glued over any derivative wood substrate			
<b>Slip resistance</b>	DIN 51130 / EN 13893	R9 / μ ≥ 0.30			
<b>Dimensional stability</b>	ISO 23999	Length + width < 0.10%			
<b>Furniture leg</b>	EN 424	No damage			
<b>Castor wheel test</b>	ISO 4918	No damage			
<b>Curl resultant to heat</b>	ISO 23999	≤ 8mm			
<b>Electrostatic properties</b>	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 <sup>9</sup> Ω			
<b>Chemical resistance</b>	ISO 26987	High resistance			
<b>Hygiene</b>	-	Does not contribute to infection spreading			
<b>Thermal resistance Underfloor heating</b>	EN ISO 10456	0.02 m <sup>2</sup> K/W Suitable			
<b>Form of delivery</b>	EN 24341	Rolls: 231m x 2m			
<b>Colours</b>		12	9	22	23

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.





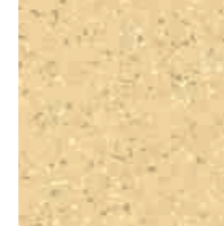
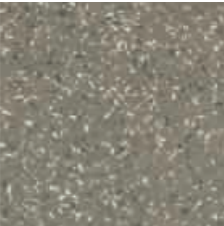


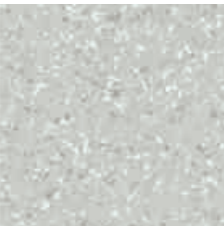
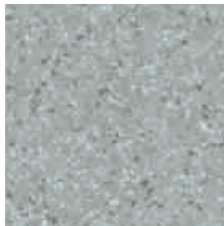
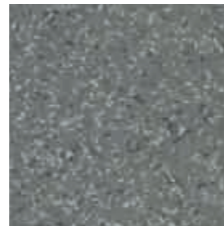
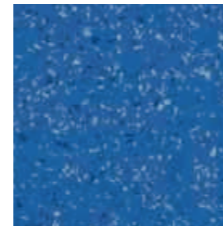
# TAPIFLEX & ACCZENT EVOLUTION



Salt & Pepper - Fresh Blue



## Salt & Pepper

				
Green	Tangerine	Sunny	Dark Beige	Beige
Acoustic: 4549 001 Compact: 4608 001	Acoustic: 4549002 Compact: 4608002	Acoustic: 4549 003 Compact: 4608 003	Acoustic: 4549 012 Compact: 4608 012	Acoustic: 4549 011 Compact: 4608 011
				
Grey Beige	Sand	White		
Acoustic: 4549 005 Compact: 4608 005	Acoustic: 4549006 Compact: 4608006	Acoustic: 4549 007 Compact: 4608 007		
				
Light Grey	Medium Grey	Dark Grey	Fresh Blue	
Acoustic: 4549 010 Compact: 4608 010	Acoustic: 4549 009 Compact: 4608 009	Acoustic: 4549 008 Compact: 4608 008	Acoustic: 4549 004 Compact: 4608 004	

## ACOUSTIC OPTION TAPIFLEX EVOLUTION

TECHNICAL DATA	STANDARDS	Salt & Pepper
<b>Classification</b>		
Type of floor covering	ISO 11638	Heterogeneous Acoustic Vinyl
Classification	ISO 10874 commercial	Class: 34
<b>Characteristics</b>		
Total thickness	ISO 24346	3.35mm
Wear layer thickness	ISO 24340	1mm
Total weight	ISO 23997	3 570g/m <sup>2</sup>
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	17dB
Acoustic improvement	NF S31-074	L <sub>n,e,w</sub> <65dB Class A
Residual indentation	Average measured value	0.08mm
	ISO 24343-1 requirement	≤ 0.20mm
	Best measured value(*)	0.07mm
Reaction to fire	EN 13501-1	B <sub>n</sub> -s1 glued over any A2 <sub>n</sub> or A1 <sub>n</sub> substrate (concrete) C <sub>n</sub> -s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 <sup>9</sup> Ω
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m <sup>2</sup> K/W Suitable

(\*) for information - not binding

## COMPACT OPTION ACCZENT EVOLUTION

TECHNICAL DATA	STANDARDS	Salt & Pepper
<b>Classification</b>		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 commercial industrial	Classes: 34 43
<b>Characteristics</b>		
Total thickness	ISO 24346	2.10mm
Wear layer thickness	ISO 24340	1mm
Total weight	ISO 23997	3 100g/m <sup>2</sup>
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Residual indentation	Average measured value	0.05mm
	ISO 24343-1 requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B <sub>n</sub> -s1 glued over any A2 <sub>n</sub> or A1 <sub>n</sub> substrate (concrete) B <sub>n</sub> -s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 <sup>9</sup> Ω
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02 m <sup>2</sup> K/W Suitable

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

## TAPIFLEX & ACCZENT EVOLUTION Salt & Pepper

### Main Product Features

- Highly resistant product with 1mm opaque wear layer
- Opaque wear layer
- Inlaid designs with 3D effects
- Multicolour welding rods available for seamless finish

### Surface Treatment



### Sustainability Tag

#### Tapiflex Evolution


100% Recyclable Recycled content  
26% Recycled content  
Phthalate free  
Optimal Indoor Air Quality  
≤ 10 µg/m<sup>3</sup>  
TVOC at 28 DAYS  
Restart Ready

#### Acczent Evolution

100% Recyclable Recycled content  
33% Recycled content  
Phthalate free  
Optimal Indoor Air Quality  
≤ 10 µg/m<sup>3</sup>  
TVOC at 28 DAYS  
Restart Ready

### Logistics Information

Available in rolls  
Rolls length: 23lm

Laying direction: 

### General Information

**Tapiflex Evolution Salt & Pepper**  
0170-0104-DoP-2016-09  
http://professionals.tarkett.com  
Manufactured by: Tarkett Ltd  
Lentham ME17 20V, England  
EN 14041:2004  
According to European Classification ISO 10874 (EN 685)

**Acczent Evolution Salt & Pepper**  
0170-0100-DoP-2016-09  
http://professionals.tarkett.com  
Manufactured by: Tarkett Ltd  
Lentham ME17 20V, England  
EN 14041:2004  
According to European Classification ISO 10874 (EN 685)

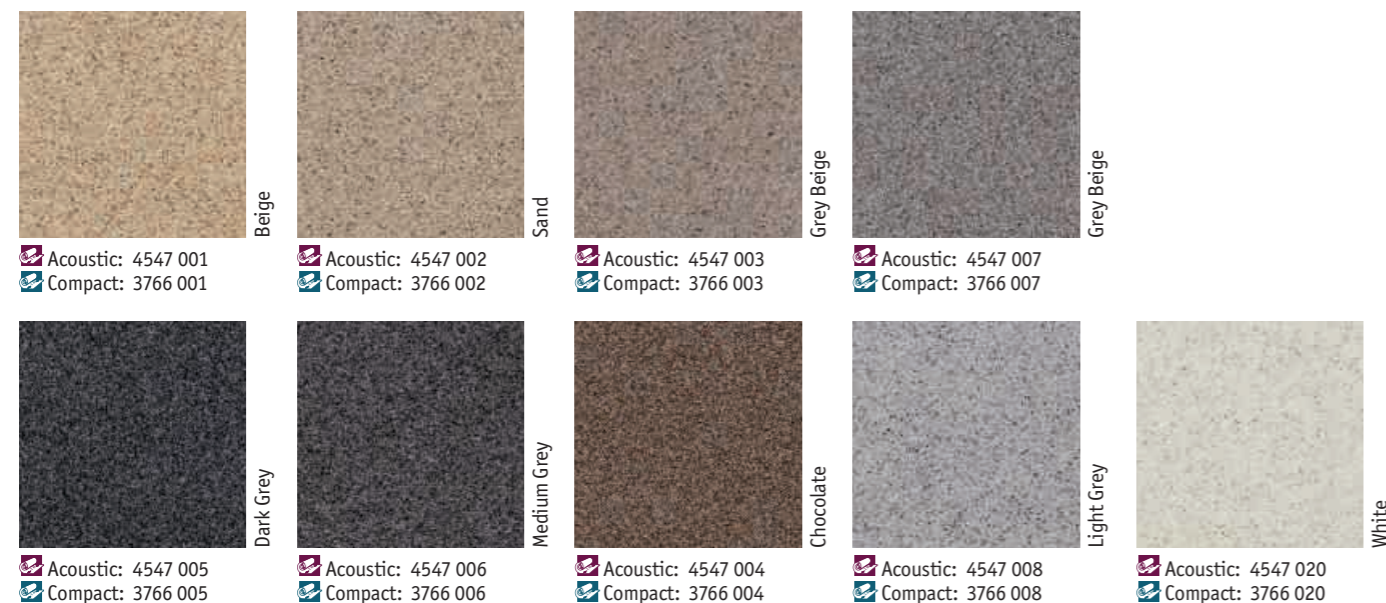
# TAPIFLEX & ACCZENT EVOLUTION



Sand - Chocolate



## Sand



## ACOUSTIC OPTION TAPIFLEX EVOLUTION

TECHNICAL DATA	STANDARDS	Sand
<b>Classification</b>		
Type of floor covering	ISO 11638	Heterogeneous Acoustic Vinyl
Classification	ISO 10874 commercial	Class: 34
<b>Characteristics</b>		
Total thickness	ISO 24346	3.20mm
Wear layer thickness	ISO 24340	0.9mm
Total weight	ISO 23997	3 440g/m <sup>2</sup>
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	17dB
Acoustic improvement	NF S31-074	L <sub>n,e,w</sub> <65dB Class A
Residual indentation	Average measured value	0.08mm
	ISO 24343-1 requirement	≤ 0.20mm
	Best measured value(*)	0.07mm
Reaction to fire	EN 13501-1	B <sub>n</sub> -s1 glued over any A2 <sub>n</sub> or A1 <sub>n</sub> substrate (concrete) C <sub>n</sub> -s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 <sup>9</sup> Ω
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m <sup>2</sup> K/W Suitable

(\*) for information – not binding

## COMPACT OPTION ACCZENT EVOLUTION

TECHNICAL DATA	STANDARDS	Sand
<b>Classification</b>		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 commercial industrial	Classes: 34 43
<b>Characteristics</b>		
Total thickness	ISO 24346	2.00mm
Wear layer thickness	ISO 24340	0.9mm
Total weight	ISO 23997	2 990g/m <sup>2</sup>
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Residual indentation	Average measured value	0.05mm
	ISO 24343-1 requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B <sub>n</sub> -s1 glued over any A2 <sub>n</sub> or A1 <sub>n</sub> substrate (concrete) B <sub>n</sub> -s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 <sup>9</sup> Ω
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02 m <sup>2</sup> K/W Suitable

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

## TAPIFLEX & ACCZENT EVOLUTION Sand

### Main Product Features

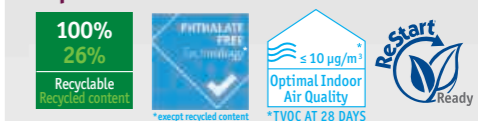
- Very resistant product with 0.9mm wear layer
- Inlaid designs with natural colours
- Multicolour welding rods available for seamless finish

### Surface Treatment

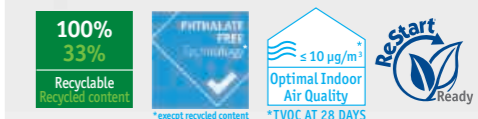


### Sustainability Tag

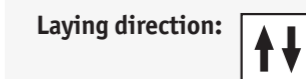
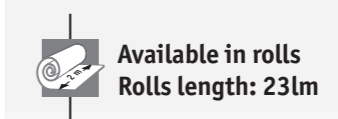
#### Tapiflex Evolution



#### Acczent Evolution



### Logistics Information



### General Information





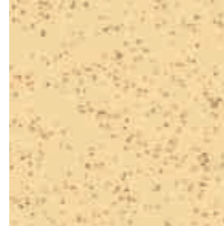


# TAPIFLEX & ACCZENT EVOLUTION




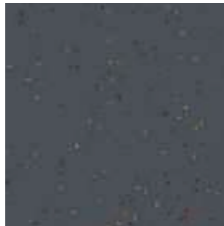











Candy - Fresh Blue



## Spice

 Acoustic: 3626 054 Compact: 3747 054	 Acoustic: 3626 053 Compact: 3747 053	 Acoustic: 3626 052 Compact: 3747 052	 Acoustic: 3626 050 Compact: 3747 050	 Acoustic: 3626 002 Compact: 3747 002
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## Candy

 Acoustic: 3626 051 Compact: 3747 051	 Acoustic: 3626 009 Compact: 3747 009	 Acoustic: 3626 036 Compact: 3747 036	 Acoustic: 3626 035 Compact: 3747 035	 Acoustic: 3626 062 Compact: 3747 062
 Acoustic: 3626 056 Compact: 3747 056	 Acoustic: 3626 055 Compact: 3747 055	 Acoustic: 3626 060 Compact: 3747 060	 Acoustic: 3626 059 Compact: 3747 059	 Acoustic: 3626 058 Compact: 3747 058
 Acoustic: 3626 057 Compact: 3747 057	 Acoustic: 3626 026 Compact: 3747 026	 Acoustic: 3626 061 Compact: 3747 061		

## ACOUSTIC OPTION TAPIFLEX EVOLUTION

TECHNICAL DATA	STANDARDS	Spice & Candy
<b>Classification</b>		
Type of floor covering	ISO 11638	Heterogeneous Acoustic Vinyl
Classification	ISO 10874 commercial	Class: 34
<b>Characteristics</b>		
Total thickness	ISO 24346	3.05mm
Wear layer thickness	ISO 24340	0.7mm
Total weight	ISO 23997	3 210g/m <sup>2</sup>
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	17dB
Acoustic improvement	NF S31-074	L <sub>n,e,w</sub> <65dB Class A
Residual indentation	Average measured value	0.08mm
	ISO 24343-1 requirement	≤ 0.20mm
	Best measured value(*)	0.07mm
Reaction to fire	EN 13501-1	B <sub>n</sub> -s1 glued over any A2 <sub>n</sub> or A1 <sub>n</sub> substrate (concrete) C <sub>n</sub> -s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 <sup>9</sup> Ω
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m <sup>2</sup> K/W Suitable

(\*) for information – not binding

## COMPACT OPTION ACCZENT EVOLUTION

TECHNICAL DATA	STANDARDS	Spice & Candy
<b>Classification</b>		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 commercial industrial	Classes: 34 43
<b>Characteristics</b>		
Total thickness	ISO 24346	2.00mm
Wear layer thickness	ISO 24340	0.9mm
Total weight	ISO 23997	2 990g/m <sup>2</sup>
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Residual indentation	Average measured value	0.05mm
	ISO 24343-1 requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B <sub>n</sub> -s1 glued over any A2 <sub>n</sub> or A1 <sub>n</sub> substrate (concrete) B <sub>n</sub> -s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 <sup>9</sup> Ω
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02 m <sup>2</sup> K/W Suitable

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

## TAPIFLEX & ACCZENT EVOLUTION Spice & Candy

### Main Product Features

- Very resistant product with 0.9mm wear layer
- Colour coordination between the inlaid & uni designs
- Multicolour welding rods available for seamless finish

### Surface Treatment



### Sustainability Tag

**Tapiflex Evolution**


- 100% Recyclable recycled content
- 26% Recycled content
- PHthalate FREE
- Optimal Indoor Air Quality (≤ 10 µg/m<sup>3</sup>)
- TVOC AT 28 DAYS
- Restart Ready

**Acczent Evolution**

- 100% Recyclable recycled content
- 33% Recycled content
- PHthalate FREE
- Optimal Indoor Air Quality (≤ 10 µg/m<sup>3</sup>)
- TVOC AT 28 DAYS
- Restart Ready

### Logistics Information

Available in rolls  
Rolls length: 23lm

Laying direction: 

### General Information

**Tapiflex Evolution Spice & Candy**

0170-0105-DoP-2016-09  
http://professionals.tarkett.com

Manufactured by: Tarkett Ltd  
Lenham ME17 20X, England

EN 14041:2004

According to European Classification ISO 10874 (EN 685)

**Acczent Evolution Spice & Candy**

0170-0101-DoP-2016-09  
http://professionals.tarkett.com

Manufactured by: Tarkett Ltd  
Lenham ME17 20X, England

EN 14041:2004

According to European Classification ISO 10874 (EN 685)

# TAPIFLEX & ACCZENT EVOLUTION



Havane - Grey Beige



## Uni



Fresh Blue

Acoustic: 4552 005  
Compact: 4611 005



Fresh Green

Acoustic: 4552 008  
Compact: 4611 008



Tangerine

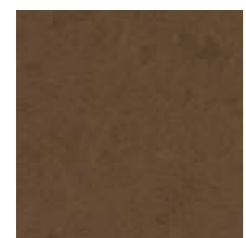
Acoustic: 4552 007  
Compact: 4611 007



Sunny Yellow

Acoustic: 4552 006  
Compact: 4611 006

## Havane



Dark Chocolate

Acoustic: 4695 045  
Compact: 4694 045



Grey Beige

Acoustic: 4695 044  
Compact: 4694 044



Sand

Acoustic: 4695 043  
Compact: 4694 043



Cold Grey

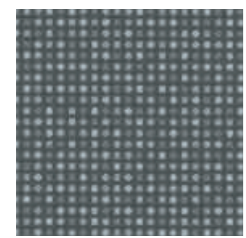
Acoustic: 4695 042  
Compact: 4694 042



Light Cold Grey

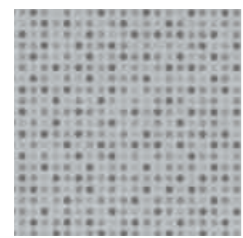
Acoustic: 4695 041  
Compact: 4694 041

## Pastille



Dark Grey

Acoustic: 3628 019  
Compact: 4609 019



Medium Grey

Acoustic: 3628 018  
Compact: 4609 018

## ACOUSTIC OPTION TAPIFLEX EVOLUTION

TECHNICAL DATA	STANDARDS	Uni	Havane
<b>Classification</b>			
Type of floor covering	ISO 11638	Heterogeneous Acoustic Vinyl	
Classification	ISO 10874 commercial	Class: 34	
<b>Characteristics</b>			
Total thickness	ISO 24346	3.05mm	
Wear layer thickness	ISO 24340	0.7mm	
Total weight	ISO 23997	3 210g/m <sup>2</sup>	
PU treatment	-	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
<b>Technical performance</b>			
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	17dB	
Acoustic improvement	NF S31-074	L <sub>n,e,w</sub> <65dB Class A	
Residual indentation	Average measured value	0.08mm	
	ISO 24343-1 requirement	≤ 0.20mm	
Residual indentation	Best measured value(*)	0.07mm	
	ISO 24343-1 requirement	≤ 0.20mm	
Reaction to fire	EN 13501-1	B <sub>n</sub> -s1 glued over any A2 <sub>n</sub> or A1 <sub>n</sub> substrate (concrete) C <sub>n</sub> -s1 glued over any derivative wood substrate	
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30	
Dimensional stability	ISO 23999	Length + width < 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918	No damage	
Curl resultant to heat	ISO 23999	≤ 8mm	
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 <sup>9</sup> Ω	
Chemical resistance	ISO 26987	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.04m <sup>2</sup> K/W Suitable	

(\*) for information – not binding

## COMPACT OPTION ACCZENT EVOLUTION

TECHNICAL DATA	STANDARDS	Uni	Havane
<b>Classification</b>			
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl	
Classification	ISO 10874 commercial industrial	Classes: 34 43	
<b>Characteristics</b>			
Total thickness	ISO 24346	2.00mm	
Wear layer thickness	ISO 24340	0.9mm	
Total weight	ISO 23997	2 990g/m <sup>2</sup>	
PU treatment	-	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
<b>Technical performance</b>			
Residual indentation	Average measured value	0.05mm	
	ISO 24343-1 requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B <sub>n</sub> -s1 glued over any A2 <sub>n</sub> or A1 <sub>n</sub> substrate (concrete) B <sub>n</sub> -s1 glued over any derivative wood substrate	
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30	
Dimensional stability	ISO 23999	Length + width < 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918	No damage	
Curl resultant to heat	ISO 23999	≤ 8mm	
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 <sup>9</sup> Ω	
Chemical resistance	ISO 26987	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.02 m <sup>2</sup> K/W Suitable	

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

# TAPIFLEX & ACCZENT EVOLUTION Uni, Havane & Pastille

## Main Product Features

- Very resistant product with TopClean XP™ PUR reinforcement
- Design offers for rich matching potential

## Surface Treatment

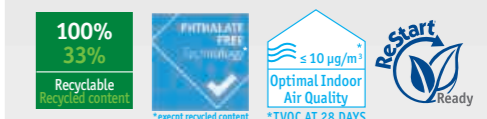


## Sustainability Tag

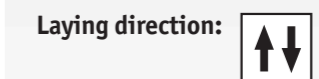
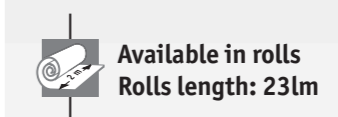
### Tapiflex Evolution



### Acczent Evolution



## Logistics Information



## General Information






# TAPIFLEX & ACCZENT EVOLUTION




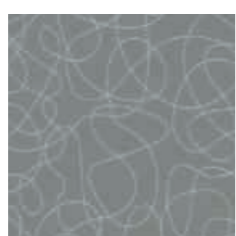

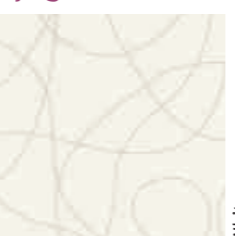

Spaghetti XXL - White/ Spaghetti - Fresh Blue



## Spaghetti

 Fresh Blue Acoustic: 4551 005 Compact: 4610 005	 Green Acoustic: 4551 008 Compact: 4610 008	 Tangerine Acoustic: 4551 007 Compact: 4610 007	 Sunny Yellow Acoustic: 4551 006 Compact: 4610 006	 Grey Beige Acoustic: 4551 004 Compact: 4610 004
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## Spaghetti XXL

 Sand Acoustic: 4551 003 Compact: 4610 003	 Grey Acoustic: 4551 002 Compact: 4610 002	 Light Grey Acoustic: 4551 001 Compact: 4610 001	 White Acoustic: 3628 101 Compact: 4609 101	 Black Acoustic: 3628 102 Compact: 4609 102
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## Draft

 Chocolate Acoustic: 3628 207 Compact: 4609 207	 Sand Acoustic: 3628 206 Compact: 4609 206	 Grey Beige Acoustic: 3628 205 Compact: 4609 205	 Light Beige Acoustic: 3628 201 Compact: 4609 201	 Grey Acoustic: 3628 204 Compact: 4609 204
 Light Grey Acoustic: 3628 203 Compact: 4609 203				

## ACOUSTIC OPTION TAPIFLEX EVOLUTION

TECHNICAL DATA	STANDARDS	Vision
<b>Classification</b>		
Type of floor covering	ISO 11638	Heterogeneous Acoustic Vinyl
Classification	ISO 10874 commercial	Class: 34
<b>Characteristics</b>		
Total thickness	ISO 24346	3.05mm
Wear layer thickness	ISO 24340	0.7mm
Total weight	ISO 23997	3 210g/m <sup>2</sup>
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	17dB
Acoustic improvement	NF S31-074	L <sub>n,e,w</sub> <65dB Class A
Residual indentation	Average measured value	0.08mm
	ISO 24343-1 requirement	≤ 0.20mm
	Best measured value(*)	0.07mm
Reaction to fire	EN 13501-1	B <sub>n</sub> -s1 glued over any A2 <sub>n</sub> or A1 <sub>n</sub> substrate (concrete) C <sub>n</sub> -s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 <sup>9</sup> Ω
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m <sup>2</sup> K/W Suitable

(\*) for information – not binding

## COMPACT OPTION ACCZENT EVOLUTION

TECHNICAL DATA	STANDARDS	Vision
<b>Classification</b>		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 commercial industrial	Classes: 34 43
<b>Characteristics</b>		
Total thickness	ISO 24346	2.00mm
Wear layer thickness	ISO 24340	0.9mm
Total weight	ISO 23997	2 990g/m <sup>2</sup>
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Residual indentation	Average measured value	0.05mm
	ISO 24343-1 requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B <sub>n</sub> -s1 glued over any A2 <sub>n</sub> or A1 <sub>n</sub> substrate (concrete) B <sub>n</sub> -s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 <sup>9</sup> Ω
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02 m <sup>2</sup> K/W Suitable

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

## TAPIFLEX & ACCZENT EVOLUTION Vision

### Main Product Features

- Very resistant product with TopClean XP™ PUR reinforcement
- Printed design offer for rich matching potential

### Surface Treatment



### Sustainability Tag

**Tapiflex Evolution**


- 100% Recyclable Recycled content
- 26% Recycled content
- PHthalate FREE
- Optimal Indoor Air Quality ≤ 10 µg/m<sup>3</sup> TVOC AT 28 DAYS
- Restart Ready

**Acczent Evolution**

- 100% Recyclable Recycled content
- 33% Recycled content
- PHthalate FREE
- Optimal Indoor Air Quality ≤ 10 µg/m<sup>3</sup> TVOC AT 28 DAYS
- Restart Ready

### Logistics Information

Available in rolls  
Rolls length: 231m

Laying direction: 

### General Information

**Tapiflex Evolution Vision Acoustic**  
0120-0320P-2013-04  
http://professionals.tarkett.com  
Manufactured by: Tarkett SA  
EN 14041:2004  
OR203 Sedan - FRANCE  
According to European Classification ISO 10874 (EN 685)

**Acczent Evolution Vision Compact**  
0120-0370P-2013-04  
http://professionals.tarkett.com  
Manufactured by: Tarkett SA  
EN 14041:2004  
OR203 Sedan - FRANCE  
According to European Classification ISO 10874 (EN 685)

# TAPIFLEX & ACCZENT EXCELLENCE



The ultimate design-oriented solution bringing stylish floors to high-traffic areas in education, aged- or healthcare and offices



## SENSORY BENEFITS

- 117 colours and wood-effect designs for any space and need
- Mix and match to create a vast range of inspiring interiors
- Can be combined with matching wall and stair coverings plus accessories
- Multicolour welding rods available for wood designs

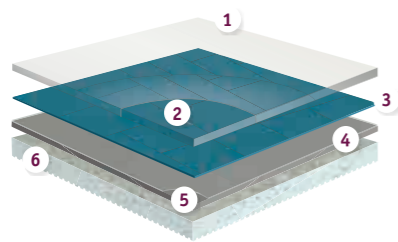
## FUNCTIONAL BENEFITS

- All colours available in compact and acoustic formats
- Accent Unik offers a loose-lay option

- Superb acoustic comfort without sacrificing indentation resistance
- Save time and money with easy maintenance
- No wax, no polish for life with TopClean XP™

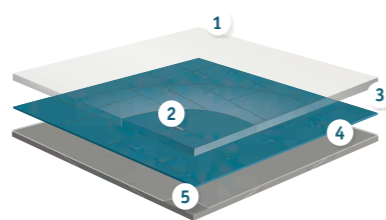
## ENVIRONMENTAL BENEFITS

- Low VOC emissions contribute to better indoor air quality
- Enhanced user experience through reduced noise and greater walking comfort
- Sustainably designed to save resources in the long term



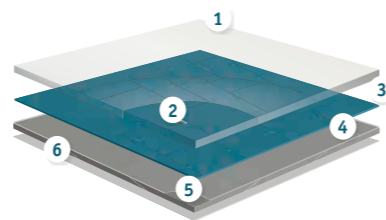
ACOUSTIC OPTION  
TAPIFLEX EXCELLENCE

- TopClean XP™ PUR reinforcement: very high resistance to scratches and easy maintenance
- Pure PVC transparent wear layer: resistance to abrasion
- High definition print: for perfect designs
- Glass fibre non-woven reinforcement: superior dimensional stability
- Solid homogeneous calendered sheet made of recycled vinyl: resistance to indentation and tearing
- High density closed-cell foam backing: sound reduction and comfort underfoot



COMPACT OPTION  
ACCZENT EXCELLENCE

- TopClean XP™ PUR reinforcement: very high resistance to scratches and easy maintenance
- Pure PVC transparent wear layer: resistance to abrasion
- High definition print: for perfect designs



COMPACT LOOSE-LAY OPTION  
ACCZENT UNIK

- Glass fibre non-woven reinforcement: superior dimensional stability (< 0.10%)
- Solid homogeneous calendered sheet made of recycled vinyl: resistance to indentation and tearing
- Polyester backing

## ACOUSTIC OPTION TAPIFLEX EXCELLENCE

TECHNICAL DATA	STANDARDS	Tapiflex Excellence 65 sheet	Tapiflex Tiles 65
<b>Classification</b>		Heterogeneous Acoustic Vinyl	
Type of Floor Covering	ISO 11638 / EN 651		
Classification	ISO 10874 commercial	Class: 34	
<b>Characteristics</b>			
Total thickness	ISO 24346	3.05mm	3.45mm
Wear layer thickness	ISO 24340	0.65mm	
Total weight	ISO 23997	2 850g/m <sup>2</sup>	3 410g/m <sup>2</sup>
PU treatment	-	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
<b>Technical performance</b>			
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔL <sub>w</sub> = 19dB	
Acoustic improvement	NF S31-074	L <sub>n,e,w</sub> < 65dB Class A	
Residual indentation	Average measured value	0.10mm	0.12mm
	ISO 24343-1 requirement	≤ 0.20mm	
	Best measured value(*)	0.08mm	0.10mm
Reaction to fire	EN 13501-1	B <sub>n</sub> -s1 glued over a Class A2-s1 or A1 substrate	
Slip resistance	DIN 51130 EN 13893	R9 - R10 (For some woods) μ ≥ 0.30	
Dimensional stability	ISO 23999	≤ 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918	No damage	
Curl resultant to heat	ISO 23999	≤ 8mm	≤ 2mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms	
Chemical resistance	ISO 26987	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.04m <sup>2</sup> K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	≥ 6/8
Form of delivery	ISO 24341	approx. 23 running metres x 200 cm	-
	ISO 24342	-	50 x50 cm - 20 titles/box = 5.00 m <sup>2</sup>
Colours		117	10

(\*) for information - not binding

## COMPACT OPTION ACCZENT EXCELLENCE

TECHNICAL DATA	STANDARDS	Accent Excellence 80	Accent Unik Loose-Lay
<b>Classification</b>		Heterogeneous Compact Vinyl	
Type of Floor Covering	ISO 10582		
Classification	ISO 10874 commercial industrial	Classes: 34 43	Classes: 32 -
<b>Characteristics</b>			
Total thickness	ISO 24346	2.00mm	2.10mm
Wear layer thickness	ISO 24340	0.80mm	
Total weight	ISO 23997	3 100g/m <sup>2</sup>	3 140g/m <sup>2</sup>
PU treatment	-	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
<b>Technical performance</b>			
Residual indentation	Average measured value	0.03mm	
	ISO 24343-1 requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B <sub>n</sub> -s1 glued on derivative wood panel	B <sub>n</sub> -s1 loose-laid over any derivative wood substrate with density ≥ 470 kg/m <sup>3</sup>
Slip resistance	DIN 51130 EN 13893	R9 - R10 (Wood) μ ≥ 0.30	
Dimensional stability	ISO 23999	≤ 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918	No damage	
Curl resultant to heat	ISO 23999	≤ 8mm	
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms
Chemical resistance	ISO 26987	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	
Form of delivery	EN 24341	approx. 23 running metres x 200 cm	approx. 23 running metres x 200 cm Floating standard: 10>23 lm
Colours		117	6

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.



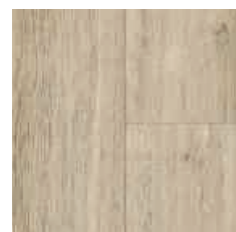
# TAPIFLEX & ACCZENT EXCELLENCE



Long Modern Oak - Black



## Long Modern Oak



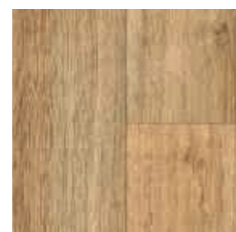
White

Acoustic: 25018 005  
Compact: 25029 005



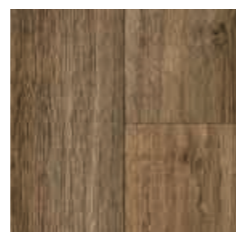
Black

Acoustic: 25018 006  
Compact: 25029 006



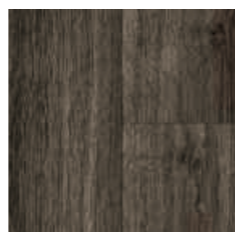
Natural

Acoustic: 25018 010  
Compact: 25029 010



Natural Brown

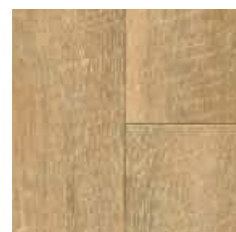
Acoustic: 25018 009  
Compact: 25029 009



Brown

Acoustic: 25018 007  
Compact: 25029 007

## Saw Oak



Beige

Acoustic: 25018 014  
Compact: 25029 014



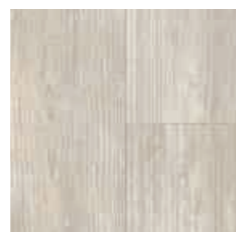
Natural

Acoustic: 25018 015  
Compact: 25029 015



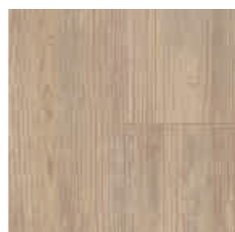
Black

Acoustic: 25018 016  
Compact: 25029 016



Light

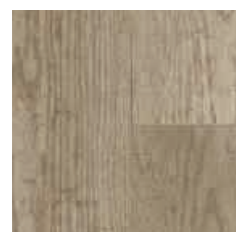
Acoustic: 25018 003  
Compact: 25029 003



Dark

Acoustic: 25018 004  
Compact: 25029 004

## Farmhouse



Warm Grey

Acoustic: 25018 000  
Compact: 25029 000



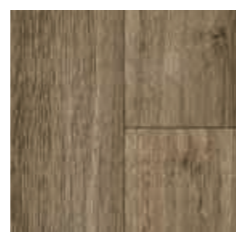
Light Beige

Acoustic: 25018 002  
Compact: 25029 002



Natural

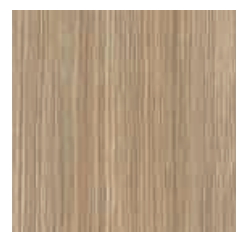
Acoustic: 25018 001  
Compact: 25029 001



Grege

Acoustic: 25018 008  
Compact: 25029 008

## All-Over Wood



Grege

Acoustic: 25018 011  
Compact: 25029 011



Brown

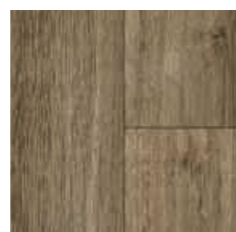
Acoustic: 25018 012  
Compact: 25029 012



Black

Acoustic: 25018 013  
Compact: 25029 013

## Long Modern Oak



Grege

Acoustic: 25018 008  
Compact: 25029 008

## ACOUSTIC OPTION TAPIFLEX EXCELLENCE

TECHNICAL DATA	STANDARDS	Tapiflex Excellence 65 sheet
<b>Classification</b>		
Type of Floor Covering	ISO 11638 / EN 651	Heterogeneous Acoustic Vinyl
Classification	ISO 10874 commercial	Class: 34
<b>Characteristics</b>		
Total thickness	ISO 24346	3.05mm
Wear layer thickness	ISO 24340	0.65mm
Total weight	ISO 23997	2 850g/m <sup>2</sup>
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	$\Delta L_w = 19dB$
Acoustic improvement	NF S31-074	$L_{n,w} < 65dB$ Class A
Residual indentation	Average measured value	0.10mm
	ISO 24343-1 requirement	$\leq 0.20mm$
	Best measured value(*)	0.08mm
Reaction to fire	EN 13501-1	$B_{fl-s1}$ glued over a Class $A2_{fl-s1}$ or $A_{fl-s1}$ substrate
Slip resistance	DIN 51130 EN 13893	R10 $\mu \geq 0.30$
Dimensional stability	ISO 23999	$\leq 0.10\%$
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	$\leq 8mm$
Electrostatic properties	EN 1815 EN 1081	$\leq 2kV$ on concrete $R1 > 10^9$ ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	$\geq 6$

(\*) for information - not binding

## COMPACT OPTION ACCZENT EXCELLENCE

TECHNICAL DATA	STANDARDS	Accent Excellence 80
<b>Classification</b>		
Type of Floor Covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 commercial industrial	Classes: 34 43
<b>Characteristics</b>		
Total thickness	ISO 24346	2.00mm
Wear layer thickness	ISO 24340	0.80mm
Total weight	ISO 23997	3 100g/m <sup>2</sup>
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Residual indentation	Average measured value	0.03mm
	ISO 24343-1 requirement	$\leq 0.10mm$
Reaction to fire	EN 13501-1	$B_{fl-s1}$ glued on derivative wood panel
Slip resistance	DIN 51130 EN 13893	R10 $\mu \geq 0.30$
Dimensional stability	ISO 23999	$\leq 0.10\%$
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	$\leq 8mm$
Electrostatic properties	EN 1815 EN 1081	$\leq 2kV$ on concrete $R1 > 10^9$ ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	$\geq 6$

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

## TAPIFLEX & ACCZENT EXCELLENCE

### Woods

#### Main Product Features

- Unique long planks to enhance spaces
- Authentic feeling with new matt finish and realistic surface aspect
- Excellent resistance with TopClean XP™ surface treatment
- Multi-colour welding rods

#### Surface Treatment



#### Sustainability Tag

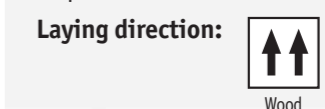
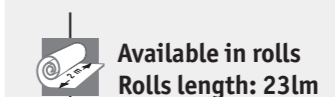
##### Tapiflex Excellence 65



##### Acczent Excellence 80



#### Logistics Information



#### General Information



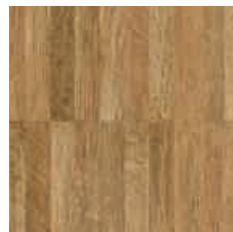
# TAPIFLEX & ACCZENT EXCELLENCE



All-over Wood - Black



## Strip Oak



Natural

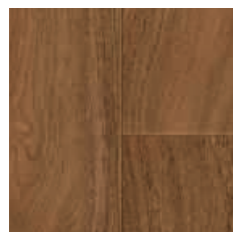
Acoustic: 25019 006  
Compact: 25030 006



Brown

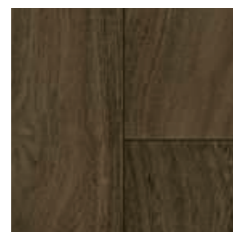
Acoustic: 25019 004  
Compact: 25030 004

## Walnut



Natural

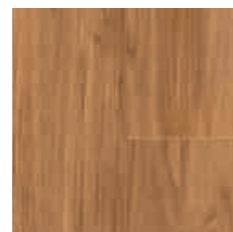
Acoustic: 25019 007  
Compact: 25030 007



Dark

Acoustic: 25019 008  
Compact: 25030 008

## Cabreuva



Red

Acoustic: 25019 000  
Compact: 25030 000



Brown

Acoustic: 25019 003  
Compact: 25030 003

## Washed Oak



White

Acoustic: 25019 017  
Compact: 25030 017  
Unik: 3778 017\*



Natural

Acoustic: 25019 018  
Compact: 25030 018

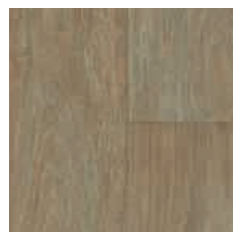
## Oak



Light

Acoustic: 25019 001  
Compact: 25030 001  
Unik: 3778 001\*

## Brushed Oak



Light

Acoustic: 25019 027  
Compact: 25030 027



Medium

Acoustic: 25019 026  
Compact: 25030 026

## Beech



Light

Acoustic: 25019 002  
Compact: 25030 002

## Maple



Maple

Acoustic: 25019 005  
Compact: 25030 005

## ACOUSTIC OPTION TAPIFLEX EXCELLENCE

TECHNICAL DATA	STANDARDS	Tapiflex Excellence 65 sheet
<b>Classification</b>		
Type of Floor Covering	ISO 11638 / EN 651	Heterogeneous Acoustic Vinyl
Classification	ISO 10874 commercial	Class: 34
<b>Characteristics</b>		
Total thickness	ISO 24346	3.05mm
Wear layer thickness	ISO 24340	0.65mm
Total weight	ISO 23997	2 850g/m <sup>2</sup>
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔL <sub>w</sub> = 19dB
Acoustic improvement	NF S31-074	L <sub>n,w</sub> < 65dB Class A
Residual indentation	Average measured value	0.10mm
	ISO 24343-1 requirement	≤ 0.20mm
	Best measured value(*)	0.08mm
Reaction to fire	EN 13501-1	B <sub>fl</sub> -s1 glued over a Class A2 <sub>fl</sub> -s1 or A1 <sub>fl</sub> substrate
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30
Dimensional stability	ISO 23999	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6

(\*) for information - not binding

## COMPACT OPTION ACCZENT EXCELLENCE

TECHNICAL DATA	STANDARDS	Accent Excellence 80	Accent Unik Loose-Lay
<b>Classification</b>			
Type of Floor Covering	ISO 10582	Heterogeneous Compact Vinyl	
Classification	ISO 10874 commercial industrial	Classes: 34 43	Classes: 32 -
<b>Characteristics</b>			
Total thickness	ISO 24346	2.00mm	2.10mm
Wear layer thickness	ISO 24340	0.80mm	
Total weight	ISO 23997	3 100g/m <sup>2</sup>	3 140g/m <sup>2</sup>
PU treatment	-	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
<b>Technical performance</b>			
Residual indentation	Average measured value	0.03mm	
	ISO 24343-1 requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B <sub>fl</sub> -s1 glued on derivative wood panel	B <sub>fl</sub> -s1 loose-laid over any derivative wood substrate with density ≥ 470 kg/m <sup>3</sup>
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30	
Dimensional stability	ISO 23999	≤ 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918	No damage	
Curl resultant to heat	ISO 23999	≤ 8mm	
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms
Chemical resistance	ISO 26987	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

## TAPIFLEX & ACCZENT EXCELLENCE

### Woods

### Main Product Features

- Authentic feeling with new matt finish and realistic surface aspect
- New Acczent Unik loose-lay option\*\*
- Excellent resistance with TopClean XP™ surface treatment
- Multi-colour welding rods

### Surface Treatment



### Sustainability Tag

#### Tapiflex Excellence 65



#### Acczent Excellence 80

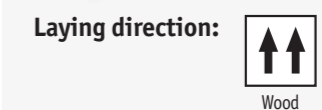


#### Acczent Unik Loose-Lay

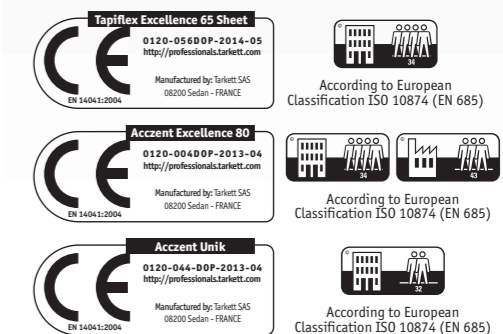


### Logistics Information

Available in rolls  
Rolls length: 23m



### General Information



\*\* available on a selection of colours

# TAPIFLEX & ACCZENT EXCELLENCE



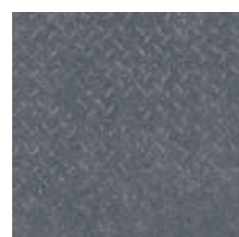
Ferum - Steel Blue, Concrete - Chalk

## Ferum



Rost

Acoustic: 25014 003  
Compact: 25026 003



Steel Blue

Acoustic: 25014 002  
Compact: 25026 002  
Acoustic: 25055 002



Dark Grege

Acoustic: 25014 000  
Compact: 25026 000



Light Beige

Acoustic: 25014 001  
Compact: 25026 001  
Acoustic: 25055 001

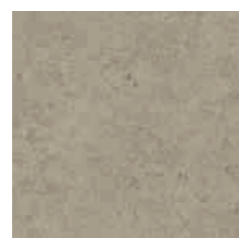


## Concrete



Chalk

Acoustic: 25011 002  
Compact: 25025 002  
Unik: 25070 002\*



Grey Beige

Acoustic: 25011 003  
Compact: 25025 003  
Unik: 25070 003\*



Dark Brown

Acoustic: 25011 005  
Compact: 25025 005



Cool Grey

Acoustic: 25011 000  
Compact: 25025 000  
Unik: 25070 000\*



Warm Grey

Acoustic: 25011 004  
Compact: 25025 004



Dark Grey

Acoustic: 25011 001  
Compact: 25025 001

## Esquisse



Grey Beige

Acoustic: 25012 012  
Compact: 3751 012  
Acoustic: 4502 012



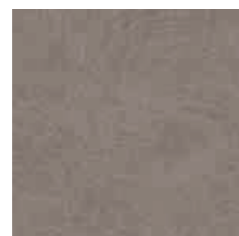
Light Grey

Acoustic: 25012 013  
Compact: 3751 013  
Acoustic: 4502 013



Medium Grey

Acoustic: 25012 014  
Compact: 3751 014  
Unik: 25071 014\*  
Acoustic: 4502 014



Light Chocolate

Acoustic: 25012 017  
Compact: 3751 017



Dark Grey

Acoustic: 25012 015  
Compact: 3751 015  
Acoustic: 4502 015



Steel Alu

Acoustic: 25020 501  
Compact: 3764 001

## ACOUSTIC OPTION TAPIFLEX EXCELLENCE

TECHNICAL DATA	STANDARDS	Tapiflex Excellence 65 sheet	Tapiflex Tiles 65
<b>Classification</b>			
Type of Floor Covering	ISO 11638 / EN 651	Heterogeneous Acoustic Vinyl	
Classification	ISO 10874 commercial	Class: 34	
<b>Characteristics</b>			
Total thickness	ISO 24346	3.05mm	3.45mm
Wear layer thickness	ISO 24340	0.65mm	
Total weight	ISO 23997	2 850g/m <sup>2</sup>	3 410g/m <sup>2</sup>
PU treatment	-	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
<b>Technical performance</b>			
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔL <sub>w</sub> = 19dB	
Acoustic improvement	NF 531-074	L <sub>n,RA</sub> < 65dB Class A	
Residual indentation	Average measured value	0.10mm	0.12mm
	ISO 24343-1 requirement	≤ 0.20mm	
	Best measured value(*)	0.08mm	0.10mm
Reaction to fire	EN 13501-1	B <sub>n</sub> -s1 glued over a Class A2 <sub>n</sub> -s1 or A1 <sub>n</sub> substrate	
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30	
Dimensional stability	ISO 23999	≤ 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918	No damage	
Curl resultant to heat	ISO 23999	≤ 8mm	≤ 2mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms	
Chemical resistance	ISO 26987	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.04m <sup>2</sup> K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	≥ 6/8

(\*) for information - not binding

## COMPACT OPTION ACCZENT EXCELLENCE

TECHNICAL DATA	STANDARDS	Accent Excellence 80	Accent Unik Loose-Lay
<b>Classification</b>			
Type of Floor Covering	ISO 10582	Heterogeneous Compact Vinyl	
Classification	ISO 10874 commercial industrial	Classes: 34 43	Classes: 32 -
<b>Characteristics</b>			
Total thickness	ISO 24346	2.00mm	2.10mm
Wear layer thickness	ISO 24340	0.80mm	
Total weight	ISO 23997	3 100g/m <sup>2</sup>	3 140g/m <sup>2</sup>
PU treatment	-	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
<b>Technical performance</b>			
Residual indentation	Average measured value	0.03mm	
	ISO 24343-1 requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B <sub>n</sub> -s1 glued over a Class A2 <sub>n</sub> -s1 or A1 <sub>n</sub> substrate	B <sub>n</sub> -s1 loose-laid over any derivative wood substrate with density ≥ 470 kg/m <sup>3</sup>
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30	
Dimensional stability	ISO 23999	≤ 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918	No damage	
Curl resultant to heat	ISO 23999	≤ 8mm	
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms
Chemical resistance	ISO 26987	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

## TAPIFLEX & ACCZENT EXCELLENCE

Ferum/Concrete/Esquisse

### Main Product Features

- All decors available in compact & acoustic 19dB
- Tiles format\*\*
- New Acczent Unik loose-lay option\*\*
- Excellent resistance with TopClean XP™ surface treatment

### Surface Treatment



### Sustainability Tag

#### Tapiflex Excellence 65



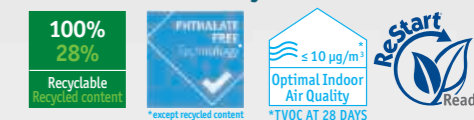
#### Tapiflex Tiles 65



#### Acczent Excellence 80



#### Acczent Unik Loose-Lay



### Logistics Information

Available in rolls  
Rolls length: 231m

Laying direction: ↓↑

Available in tiles

Laying direction: ↑↓

### General Information



\*\* available on a selection of colours

# TAPIFLEX & ACCZENT EXCELLENCE



Vario - Yellow, Blue, Uni - Medium Grey



## Vario

Beige	Light Brown	Brown
Acoustic: 25015 004 Compact: 25027 004 Acoustic: 25057 004	Acoustic: 25015 006 Compact: 25027 006 Acoustic: 25057 006	Acoustic: 25015 003 Compact: 25027 003
Light Beige	Light Cool Grey	Cool Grey
Acoustic: 25015 008 Compact: 25027 008	Acoustic: 25015 009 Compact: 25027 009 Acoustic: 25057 009	Acoustic: 25015 005 Compact: 25027 005 Acoustic: 25057 005
Blue	Green	Yellow
Acoustic: 25015 007 Compact: 25027 007	Acoustic: 25015 000 Compact: 25027 000	Acoustic: 25015 001 Compact: 25027 001
		Red
		Acoustic: 25015 002 Compact: 25027 002

## ACOUSTIC OPTION TAPIFLEX EXCELLENCE

TECHNICAL DATA	STANDARDS	Tapiflex Excellence 65 sheet	Tapiflex Tiles 65
<b>Classification</b>			
Type of Floor Covering	ISO 11638 / EN 651	Heterogeneous Acoustic Vinyl	
Classification	ISO 10874 commercial	Class: 34	
<b>Characteristics</b>			
Total thickness	ISO 24346	3.05mm	3.45mm
Wear layer thickness	ISO 24340	0.65mm	
Total weight	ISO 23997	2 850g/m <sup>2</sup>	3 410g/m <sup>2</sup>
PU treatment	-	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
<b>Technical performance</b>			
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔL <sub>w</sub> = 19dB	
Acoustic improvement	NF S31-074	L <sub>n,e,w</sub> < 65dB Class A	
Residual indentation	Average measured value	0.10mm	0.12mm
	ISO 24343-1 requirement	≤ 0.20mm	
	Best measured value(*)	0.08mm	0.10mm
Reaction to fire	EN 13501-1	B <sub>n</sub> -s1 glued over a Class A2 <sub>n</sub> -s1 or A1 <sub>n</sub> substrate	
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30	
Dimensional stability	ISO 23999	≤ 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918	No damage	
Curl resultant to heat	ISO 23999	≤ 8mm	≤ 2mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms	
Chemical resistance	ISO 26987	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.04m <sup>2</sup> K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	≥ 6/8

(\*) for information - not binding

## COMPACT OPTION ACCZENT EXCELLENCE

TECHNICAL DATA	STANDARDS	Accent Excellence 80
<b>Classification</b>		
Type of Floor Covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 commercial industrial	Classes: 34 43
<b>Characteristics</b>		
Total thickness	ISO 24346	2.00mm
Wear layer thickness	ISO 24340	0.80mm
Total weight	ISO 23997	3 100g/m <sup>2</sup>
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Residual indentation	Average measured value	0.03mm
	ISO 24343-1 requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B <sub>n</sub> -s1 glued on derivative wood panel
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30
Dimensional stability	ISO 23999	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

## TAPIFLEX & ACCZENT EXCELLENCE

### Vario

#### Main Product Features

- Vintage carpet style ideal for offices and age care applications
- All decors available in compact & acoustic 19dB
- Tiles format available\*\*
- Excellent resistance with TopClean XP™ surface treatment

#### Surface Treatment



#### Sustainability Tag

##### Tapiflex Excellence 65

100% Recyclable Recycled content  
21% Recycled content

PHthalate FREE  
Optimal Indoor Air Quality  
≤ 10 µg/m<sup>3</sup>  
TVOC AT 28 DAYS

Restart Ready

##### Tapiflex Tiles 65

100% Recyclable Recycled content  
28% Recycled content

PHthalate FREE  
Optimal Indoor Air Quality  
≤ 10 µg/m<sup>3</sup>  
TVOC AT 28 DAYS

Restart Ready

##### Acczent Excellence 80

100% Recyclable Recycled content  
33% Recycled content

PHthalate FREE  
Optimal Indoor Air Quality  
≤ 10 µg/m<sup>3</sup>  
TVOC AT 28 DAYS

Restart Ready

#### Logistics Information

Available in rolls  
Rolls length: 231m

Laying direction:

Available in tiles

Laying direction:

#### General Information

**Tapiflex Excellence 65 Sheet**  
0120-05600P-2014-05  
https://professionals.tarkett.com  
Manufactured by: Tarkett SAS  
08200 Sedan - FRANCE  
EN 14041:2004  
According to European Classification ISO 10874 (EN 685)

**Tapiflex Tiles 65**  
0120-06000P-2014-05  
https://professionals.tarkett.com  
Manufactured by: Tarkett SAS  
08200 Sedan - FRANCE  
EN 14041:2004  
According to European Classification ISO 10874 (EN 685)

**Acczent Excellence 80**  
0120-06400P-2013-04  
https://professionals.tarkett.com  
Manufactured by: Tarkett SAS  
08200 Sedan - FRANCE  
EN 14041:2004  
According to European Classification ISO 10874 (EN 685)

\*\* available on a selection of colours

# TAPIFLEX & ACCZENT EXCELLENCE



Kraft - Light Purple

## Kraft

Beige Acoustic: 25014 008 Compact: 25026 008	Light Beige Acoustic: 25014 009 Compact: 25026 009	Warm Grey Acoustic: 25014 010 Compact: 25026 010	Cool Grey Acoustic: 25014 013 Compact: 25026 013	Dark Warm Grey Acoustic: 25014 011 Compact: 25026 011
Dark Cool Grey Acoustic: 25014 007 Compact: 25026 007	Dark Purple Acoustic: 25014 021 Compact: 25026 021	Blue Acoustic: 25014 019 Compact: 25026 019	Light Blue Acoustic: 25014 020 Compact: 25026 020	
Blue Green Acoustic: 25014 015 Compact: 25026 015	Yellow Green Acoustic: 25014 005 Compact: 25026 005	Yellow Beige Acoustic: 25014 016 Compact: 25026 016	Yellow Acoustic: 25014 006 Compact: 25026 006	
Cardinal Red Acoustic: 25014 012 Compact: 25026 012	Medium Purple Acoustic: 25014 018 Compact: 25026 018	Light Purple Acoustic: 25014 017 Compact: 25026 017	Red Acoustic: 25014 004 Compact: 25026 004	Orange Acoustic: 25014 014 Compact: 25026 014



## ACOUSTIC OPTION TAPIFLEX EXCELLENCE

TECHNICAL DATA	STANDARDS	Tapiflex Excellence 65 sheet
<b>Classification</b>		
Type of Floor Covering	ISO 11638 / EN 651	Heterogeneous Acoustic Vinyl
Classification	ISO 10874 commercial	Class: 34
<b>Characteristics</b>		
Total thickness	ISO 24346	3.05mm
Wear layer thickness	ISO 24340	0.65mm
Total weight	ISO 23997	2 850g/m <sup>2</sup>
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	$\Delta L_w = 19dB$
Acoustic improvement	NF S31-074	$L_{n,w} < 65dB$ Class A
Residual indentation	Average measured value	0.10mm
	ISO 24343-1 requirement	$\leq 0.20mm$
	Best measured value(*)	0.08mm
Reaction to fire	EN 13501-1	$B_{fl-s1}$ glued over a Class $A_{2fl-s1}$ or $A_{1fl}$ substrate
Slip resistance	DIN 51130 EN 13893	R9 $\mu \geq 0.30$
Dimensional stability	ISO 23999	$\leq 0.10\%$
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	$\leq 8mm$
Electrostatic properties	EN 1815 EN 1081	$\leq 2kV$ on concrete $R1 > 10^9$ ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	$\geq 6$

(\*) for information – not binding

## COMPACT OPTION ACCZENT EXCELLENCE

TECHNICAL DATA	STANDARDS	Acczent Excellence 80
<b>Classification</b>		
Type of Floor Covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 commercial industrial	Classes: 34 43
<b>Characteristics</b>		
Total thickness	ISO 24346	2.00mm
Wear layer thickness	ISO 24340	0.80mm
Total weight	ISO 23997	3 100g/m <sup>2</sup>
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Residual indentation	Average measured value	0.03mm
	ISO 24343-1 requirement	$\leq 0.10mm$
Reaction to fire	EN 13501-1	$B_{fl-s1}$ glued on derivative wood panel
Slip resistance	DIN 51130 EN 13893	R9 $\mu \geq 0.30$
Dimensional stability	ISO 23999	$\leq 0.10\%$
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	$\leq 8mm$
Electrostatic properties	EN 1815 EN 1081	$\leq 2kV$ on concrete $R1 > 10^9$ ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	$\geq 6$

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

## TAPIFLEX & ACCZENT EXCELLENCE

### Kraft

#### Main Product Features

- All decors available in compact & acoustic 19dB
- Widest range of colours with 18 different shades
- Excellent resistance with TopClean XP™ surface treatment

#### Surface Treatment



#### Sustainability Tag

##### Tapiflex Excellence 65



##### Acczent Excellence 80

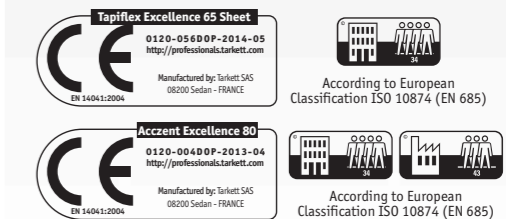


#### Logistics Information

Available in rolls  
Rolls length: 231m

Laying direction:

#### General Information



# TAPIFLEX & ACCZENT EXCELLENCE



Memo - Black, Sketch - Grey



## Sketch



Green Red

Acoustic: 25012 022  
Compact: 3751 022



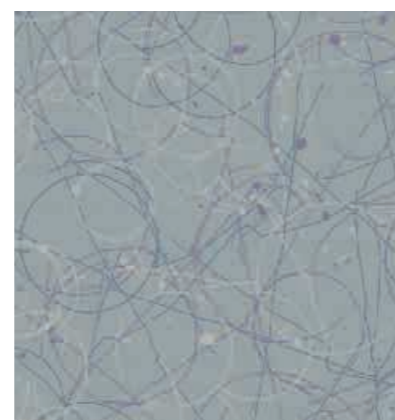
Grey

Acoustic: 25012 023  
Compact: 3751 023



Blue

Acoustic: 25012 024  
Compact: 3751 024



Purple Mint

Acoustic: 25012 021  
Compact: 3751 021



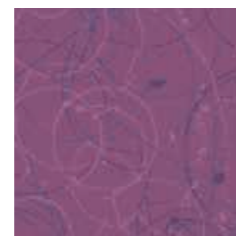
Green

Acoustic: 25012 025  
Compact: 3751 025



Red

Acoustic: 25012 038  
Compact: 3751 038



Purple

Acoustic: 25012 026  
Compact: 3751 026

## Memo



White

Acoustic: 25017 000  
Compact: 25028 000



Dark Blue

Acoustic: 25017 001  
Compact: 25028 001

## ACOUSTIC OPTION TAPIFLEX EXCELLENCE

TECHNICAL DATA	STANDARDS	Tapiflex Excellence 65 sheet
<b>Classification</b>		
Type of Floor Covering	ISO 11638 / EN 651	Heterogeneous Acoustic Vinyl
Classification	ISO 10874 commercial	Class: 34
<b>Characteristics</b>		
Total thickness	ISO 24346	3.05mm
Wear layer thickness	ISO 24340	0.65mm
Total weight	ISO 23997	2 850g/m <sup>2</sup>
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	$\Delta L_w = 19dB$
Acoustic improvement	NF S31-074	$L_{n,w} < 65dB$ Class A
Residual indentation	Average measured value	0.10mm
	ISO 24343-1 requirement	$\leq 0.20mm$
	Best measured value(*)	0.08mm
Reaction to fire	EN 13501-1	B <sub>n</sub> -s1 glued over a Class A2 <sub>n</sub> -s1 or A1 <sub>n</sub> substrate
Slip resistance	DIN 51130 EN 13893	R9 $\mu \geq 0.30$
Dimensional stability	ISO 23999	$\leq 0.10\%$
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	$\leq 8mm$
Electrostatic properties	EN 1815 EN 1081	$\leq 2kV$ on concrete $R1 > 10^9$ ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	$\geq 6$

(\*) for information – not binding

## COMPACT OPTION ACCZENT EXCELLENCE

TECHNICAL DATA	STANDARDS	Accent Excellence 80
<b>Classification</b>		
Type of Floor Covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 commercial industrial	Classes: 34 43
<b>Characteristics</b>		
Total thickness	ISO 24346	2.00mm
Wear layer thickness	ISO 24340	0.80mm
Total weight	ISO 23997	3 100g/m <sup>2</sup>
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Residual indentation	Average measured value	0.03mm
	ISO 24343-1 requirement	$\leq 0.10mm$
Reaction to fire	EN 13501-1	B <sub>n</sub> -s1 glued on derivative wood panel
Slip resistance	DIN 51130 EN 13893	R9 $\mu \geq 0.30$
Dimensional stability	ISO 23999	$\leq 0.10\%$
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	$\leq 8mm$
Electrostatic properties	EN 1815 EN 1081	$\leq 2kV$ on concrete $R1 > 10^9$ ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	$\geq 6$

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

## TAPIFLEX & ACCZENT EXCELLENCE

### Sketch / Memo

#### Main Product Features

- Colours fully adapted to Education facilities
- All decors available in compact & acoustic 19dB
- Excellent resistance with TopClean XP™ surface treatment
- Full solution coordinated with wall and wetroom offers

#### Surface Treatment

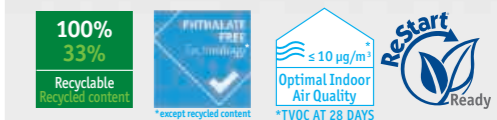


#### Sustainability Tag

##### Tapiflex Excellence 65



##### Acczent Excellence 80



#### Logistics Information



#### General Information





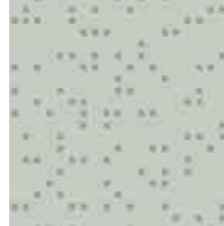










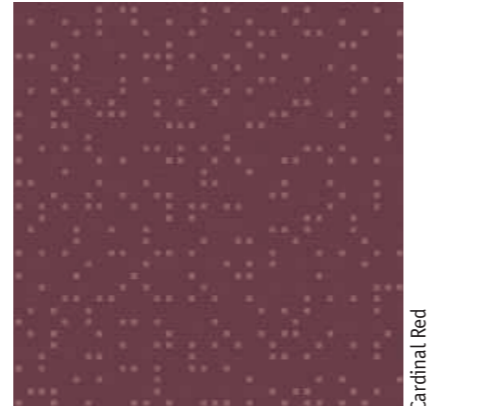



# TAPIFLEX & ACCZENT EXCELLENCE



Matrix - Medium Blue, Uni - Medium Blue



## Matrix<sup>2</sup>

 Very Light Beige Acoustic: 25012 028 Compact: 3751 028	 Dark Beige Acoustic: 25012 027 Compact: 3751 027	 Phospho Acoustic: 25013 101 Compact: 25032 101	 Dark Grey Acoustic: 25012 135 Compact: 3751 019	 Graphite Acoustic: 25012 000 Compact: 3751 000
 Night Blue Acoustic: 25012 037 Compact: 3751 037	 Marin Blue Acoustic: 25012 036 Compact: 3751 036	 Medium Blue Acoustic: 25012 034 Compact: 3751 034	 Mint Acoustic: 25012 033 Compact: 3751 033	 Aubergine Acoustic: 25012 031 Compact: 3751 031
 Green Acoustic: 25012 032 Compact: 3751 032	 Grass Green Acoustic: 25012 035 Compact: 3751 035	 Lemon Yellow Acoustic: 25012 030 Compact: 3751 030	 Cardinal Red Acoustic: 25012 003 Compact: 3751 003	
 Orange Red Acoustic: 25012 029 Compact: 3751 029	 Red Acoustic: 25012 148 Compact: 3751 148	 Rosa Acoustic: 25012 006 Compact: 3751 006		

## ACOUSTIC OPTION TAPIFLEX EXCELLENCE

TECHNICAL DATA	STANDARDS	Tapiflex Excellence 65 sheet
<b>Classification</b>		
Type of Floor Covering	ISO 11638 / EN 651	Heterogeneous Acoustic Vinyl
Classification	ISO 10874 commercial	Class: 34
<b>Characteristics</b>		
Total thickness	ISO 24346	3.05mm
Wear layer thickness	ISO 24340	0.65mm
Total weight	ISO 23997	2 850g/m <sup>2</sup>
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Impact sound reduction	EN ISO 717/2	$\Delta L_{w} = 19\text{dB}$
Acoustic improvement	NF S31-074	$L_{n,eq} < 65\text{dB Class A}$
Residual indentation	Average measured value	0.10mm
	ISO 24343-1 requirement	$\leq 0.20\text{mm}$
	Best measured value(*)	0.08mm
Reaction to fire	EN 13501-1	$B_{fl-s1}$ glued over a Class $A2_{fl-s1}$ or $A1_{fl}$ substrate
Slip resistance	DIN 51130 EN 13893	R9 $\mu \geq 0.30$
Dimensional stability	ISO 23999	$\leq 0.10\%$
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	$\leq 8\text{mm}$
Electrostatic properties	EN 1815 EN 1081	$\leq 2\text{kV}$ on concrete $R1 > 10^9$ ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	$0.04\text{m}^2 \text{K/W}$ Suitable
Light fastness	EN ISO 105-B02	$\geq 6$

(\*) for information - not binding

## COMPACT OPTION ACCZENT EXCELLENCE

TECHNICAL DATA	STANDARDS	Accent Excellence 80
<b>Classification</b>		
Type of Floor Covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 commercial industrial	Classes: 34 43
<b>Characteristics</b>		
Total thickness	ISO 24346	2.00mm
Wear layer thickness	ISO 24340	0.80mm
Total weight	ISO 23997	3 100g/m <sup>2</sup>
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Residual indentation	Average measured value	0.03mm
	ISO 24343-1 requirement	$\leq 0.10\text{mm}$
Reaction to fire	EN 13501-1	$B_{fl-s1}$ glued on derivative wood panel
Slip resistance	DIN 51130 EN 13893	R9 $\mu \geq 0.30$
Dimensional stability	ISO 23999	$\leq 0.10\%$
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	$\leq 8\text{mm}$
Electrostatic properties	EN 1815 EN 1081	$\leq 2\text{kV}$ on concrete $R1 > 10^9$ ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	$0.02\text{m}^2 \text{K/W}$ Suitable
Light fastness	EN ISO 105-B02	$\geq 6$

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

## TAPIFLEX & ACCZENT EXCELLENCE Matrix<sup>2</sup>

### Main Product Features

- All decors available in compact & acoustic 19dB
- Matching Uni colours for ideal combination
- Excellent resistance with TopClean XP™ surface treatment
- Full solution coordinated with wall and wetroom offers

### Surface Treatment



### Sustainability Tag

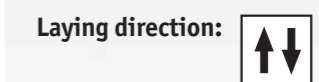
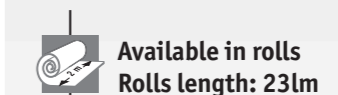
#### Tapiflex Excellence 65



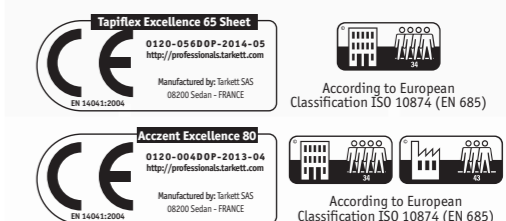
#### Acczent Excellence 80



### Logistics Information



### General Information



# TAPIFLEX & ACCZENT EXCELLENCE



Uni - Aubergine, Sketch - Purple Mint



## Uni

Very Light Beige	Dark Beige	Medium Grey	Warm Grey	Dark Grey
Acoustic: 25016 007 Compact: 4601 007	Acoustic: 25016 018 Compact: 4601 018	Acoustic: 25016 017 Compact: 4601 017	Acoustic: 25016 025 Compact: 4601 025	Acoustic: 25016 016 Compact: 4601 016
Mint	Medium Blue	Dark Blue	Night Blue	
Acoustic: 25016 003 Compact: 4601 003	Acoustic: 25016 001 Compact: 4601 001	Acoustic: 25016 029 Compact: 4601 029	Acoustic: 25016 008 Compact: 4601 008	
Green	Grass Green	Lemon Yellow		
Acoustic: 25016 002 Compact: 4601 002	Acoustic: 25016 009 Compact: 4601 009	Acoustic: 25016 019 Compact: 4601 019		
Orange Red	Dark Red	Pink	Aubergine	Cardinal Red
Acoustic: 25016 000 Compact: 4601 000	Acoustic: 25016 010 Compact: 4601 010	Acoustic: 25016 014 Compact: 4601 014	Acoustic: 25016 004 Compact: 4601 004	Acoustic: 25016 015 Compact: 4601 015

## ACOUSTIC OPTION TAPIFLEX EXCELLENCE

TECHNICAL DATA	STANDARDS	Tapiflex Excellence 65 sheet
<b>Classification</b>		
Type of Floor Covering	ISO 11638 / EN 651	Heterogeneous Acoustic Vinyl
Classification	ISO 10874 commercial	Class: 34
<b>Characteristics</b>		
Total thickness	ISO 24346	3.05mm
Wear layer thickness	ISO 24340	0.65mm
Total weight	ISO 23997	2 850g/m <sup>2</sup>
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Impact sound reduction	EN ISO 717/2	$\Delta L_w = 19dB$
Acoustic improvement	NF S31-074	$L_{n,e,w} < 65dB$ Class A
Residual indentation	Average measured value	0.10mm
	ISO 24343-1 requirement	$\leq 0.20mm$
	Best measured value(*)	0.08mm
Reaction to fire	EN 13501-1	$B_{fl} < s1$ glued over a Class A2, $s1$ or A1 substrate
Slip resistance	DIN 51130 EN 13893	R9 $\mu \geq 0.30$
Dimensional stability	ISO 23999	$\leq 0.10\%$
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	$\leq 8mm$
Electrostatic properties	EN 1815 EN 1081	$\leq 2kV$ on concrete $R1 > 10^9$ ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	$\geq 6$

(\*) for information - not binding

## COMPACT OPTION ACCZENT EXCELLENCE

TECHNICAL DATA	STANDARDS	Accent Excellence 80
<b>Classification</b>		
Type of Floor Covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 commercial industrial	Classes: 34 43
<b>Characteristics</b>		
Total thickness	ISO 24346	2.00mm
Wear layer thickness	ISO 24340	0.80mm
Total weight	ISO 23997	3 100g/m <sup>2</sup>
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Residual indentation	Average measured value	0.03mm
	ISO 24343-1 requirement	$\leq 0.10mm$
Reaction to fire	EN 13501-1	$B_{fl} < s1$ glued on derivative wood panel
Slip resistance	DIN 51130 EN 13893	R9 $\mu \geq 0.30$
Dimensional stability	ISO 23999	$\leq 0.10\%$
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	$\leq 3mm$
Electrostatic properties	EN 1815 EN 1081	$\leq 2kV$ on concrete $R1 > 10^9$ ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	$\geq 6$

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

## TAPIFLEX & ACCZENT EXCELLENCE

### Unis

#### Main Product Features

- All decors available in compact & acoustic 19dB
- Matching Matrix<sup>2</sup> colours for ideal combination
- Excellent resistance with TopClean XP™ surface treatment
- Full solution coordinated with wall and wetroom offers

#### Surface Treatment



#### Sustainability Tag

##### Tapiflex Excellence 65

100% Recyclable Recycled content  
21% Recycled content

PHthalate FREE  
\*except recycled content

Optimal Indoor Air Quality  
 $\leq 10 \mu g/m^3$   
\*TVOC AT 28 DAYS

Restart Ready

##### Acczent Excellence 80

100% Recyclable Recycled content  
33% Recycled content

PHthalate FREE  
\*except recycled content

Optimal Indoor Air Quality  
 $\leq 10 \mu g/m^3$   
\*TVOC AT 28 DAYS

Restart Ready

#### Logistics Information

Available in rolls  
Rolls length: 231m

Laying direction:

#### General Information

**Tapiflex Excellence 65 Sheet**  
0120-05600P-2014-05  
<http://professionals.tarkett.com>  
Manufactured by Tarkett SAS  
08200 Sedan - FRANCE  
EN 14041:2004

According to European Classification ISO 10874 (EN 685)

**Acczent Excellence 80**  
0120-05600P-2013-04  
<http://professionals.tarkett.com>  
Manufactured by Tarkett SAS  
08200 Sedan - FRANCE  
EN 14041:2004

According to European Classification ISO 10874 (EN 685)



# TAPIFLEX ESSENTIAL



Class-leading comfort that creates calmer, more agreeable environments

## SENSORY BENEFITS

- Broad palette of calming shades
- Colour-coordinated designs promote a harmonious feel
- Available in sheets and tiles

## ENVIRONMENTAL BENEFITS

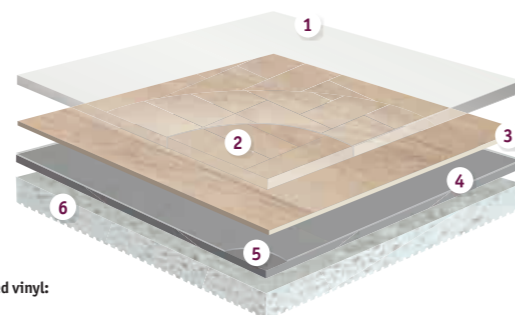
- Low VOC emissions contribute to better indoor air quality
- Sustainably designed to save resources in the long term

## FUNCTIONAL BENEFITS

- Best-in-class acoustic performance maximises user comfort
- Durable structure with improved resistance to static indentation
- No wax, no polish for life with TopClean™ !

## TAPIFLEX ESSENTIAL

- 1 TopClean™ PUR reinforcement:**  
*very high resistance to scratches and easy maintenance*
- 2 Pure PVC transparent wear layer:**  
*resistance to abrasion*
- 3 High definition print:**  
*for perfect designs*
- 4 Glass fibre non-woven reinforcement:**  
*superior dimensional stability*
- 5 Solid homogeneous calendered sheet made of recycled vinyl:**  
*resistance to indentation and tearing*
- 6 High density closed-cell foam backing:**  
*sound reduction and comfort underfoot*



TECHNICAL DATA	STANDARDS	Tapiflex Essential 50 Sheet	Tapiflex Tiles 50
<b>Classification</b>			
Type of Floor Covering	ISO11638 / EN651	Heterogeneous Acoustic Vinyl	
Classification	ISO 10874 (EN 685) commercial	Class: 33	
<b>Characteristics</b>			
Total thickness	ISO 24346 (EN 428)	3.30mm	
Wear layer thickness	ISO 24340 (EN 429)	0.50mm	
Total weight	ISO 23997 (EN 430)	2 770g/m <sup>2</sup>	3 210g/m <sup>2</sup>
PU treatment	-	TopClean™	
Binder content	ISO 10582	Type I	
<b>Technical performance</b>			
Impact sound reduction	EN ISO 717/2	20dB	19dB
Acoustic improvement	NF 531-074	L <sub>n,e,w</sub> < 65dB Class A	L <sub>n,e,w</sub> < 65dB Class A
Residual indentation	Average measured value	0.13mm	0.12mm
	ISO 24343-1 (EN 433) requirement	≤ 0.20mm	
	Best measured value(*)	0.11mm	0.10mm
Reaction to fire	EN 13501-1	B <sub>fl</sub> s1 glued over any A2 <sub>fl</sub> or A1 <sub>fl</sub> substrate (concrete) C <sub>fl</sub> s1 glued over any derivative wood substrate	
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30	
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm	≤ 2mm
Electrostatic properties	EN 1815 EN 1081	≤ 2 kV on concrete R1 > 10 <sup>9</sup> ohms	
Chemical resistance	ISO 26987 (EN 423)	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.04m <sup>2</sup> K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	
<b>Form of delivery</b>			
Form of delivery	EN 24341 (EN 426)	Rolls: 231m x 2m	
	ISO 24342 (EN 427)	Tiles: 50cm x 50cm	
Colours		Wood: 8 Saphyr: 6 Tisse: 14 Effect: 16	Saphyr: 6 Effect: 6

(\*) for information – not binding

The above information is subject to modifications for the benefit of further improvement (02/2017).

For more detailed technical information, please contact Tarkett.

# TAPIFLEX ESSENTIAL



French Oak - Medium Grey



## French Oak



## Hetre Fayard



25024 022

## Chene Robur



25024 023

## Saphyr



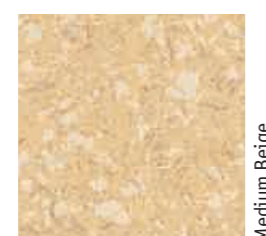
25021 007  
25064 107

25021 006  
25064 106

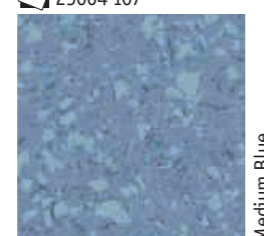
25021 005  
25064 105



25021 009  
25064 109



25021 010  
25064 110



25021 003  
25064 103

TECHNICAL DATA	STANDARDS	Tapiflex Essential 50 Sheet	Tapiflex Tiles 50
<b>Classification</b>			
Type of Floor Covering	ISO11638 / EN651	Heterogeneous Acoustic Vinyl	
Classification	ISO 10874 (EN 685) commercial	Class: 33	
<b>Characteristics</b>			
Total thickness	ISO 24346 (EN 428)	3.30mm	
Wear layer thickness	ISO 24340 (EN 429)	0.50mm	
Total weight	ISO 23997 (EN 430)	2 770g/m <sup>2</sup>	3 210g/m <sup>2</sup>
PU treatment	-	TopClean™	
Binder content	ISO 10582	Type I	
<b>Technical performance</b>			
Impact sound reduction	EN ISO 717/2	20dB	19dB
Acoustic improvement	NF S31-074	L <sub>n,e,w</sub> <65dB Class A	L <sub>n,e,w</sub> <65dB Class A
Residual indentation	Average measured value	0.13mm	0.12mm
	ISO 24343-1 (EN 433) requirement	≤ 0.20mm	
	Best measured value(*)	0.11mm	0.10mm
Reaction to fire	EN 13501-1	B <sub>fl</sub> s1 glued over any A2 <sub>fl</sub> or A1 <sub>fl</sub> substrate (concrete) C <sub>fl</sub> s1 glued over any derivative wood substrate	
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30	
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm	≤ 2mm
Electrostatic properties	EN 1815 EN 1081	≤ 2 kV on concrete R1 > 10 <sup>9</sup> ohms	
Chemical resistance	ISO 26987 (EN 423)	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.04m <sup>2</sup> K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	

(\*) for information – not binding

The above information is subject to modifications for the benefit of further improvement (02/2017).  
For more detailed technical information, please contact Tarkett.

## French Oak



25024 001

# TAPIFLEX ESSENTIAL Wood & Saphyr

## Main Product Features

- Comfortable acoustic flooring
- Easy maintenance with TopClean™ PUR reinforcement
- Good resistance to scuff, soiling & staining

## Surface Treatment



## Sustainability Tag

### Tapiflex Essential 50



### Tapiflex Tiles 50

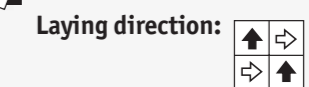


## Logistics Information

Available in rolls  
Rolls length: 231m



Available in tiles



## General Information

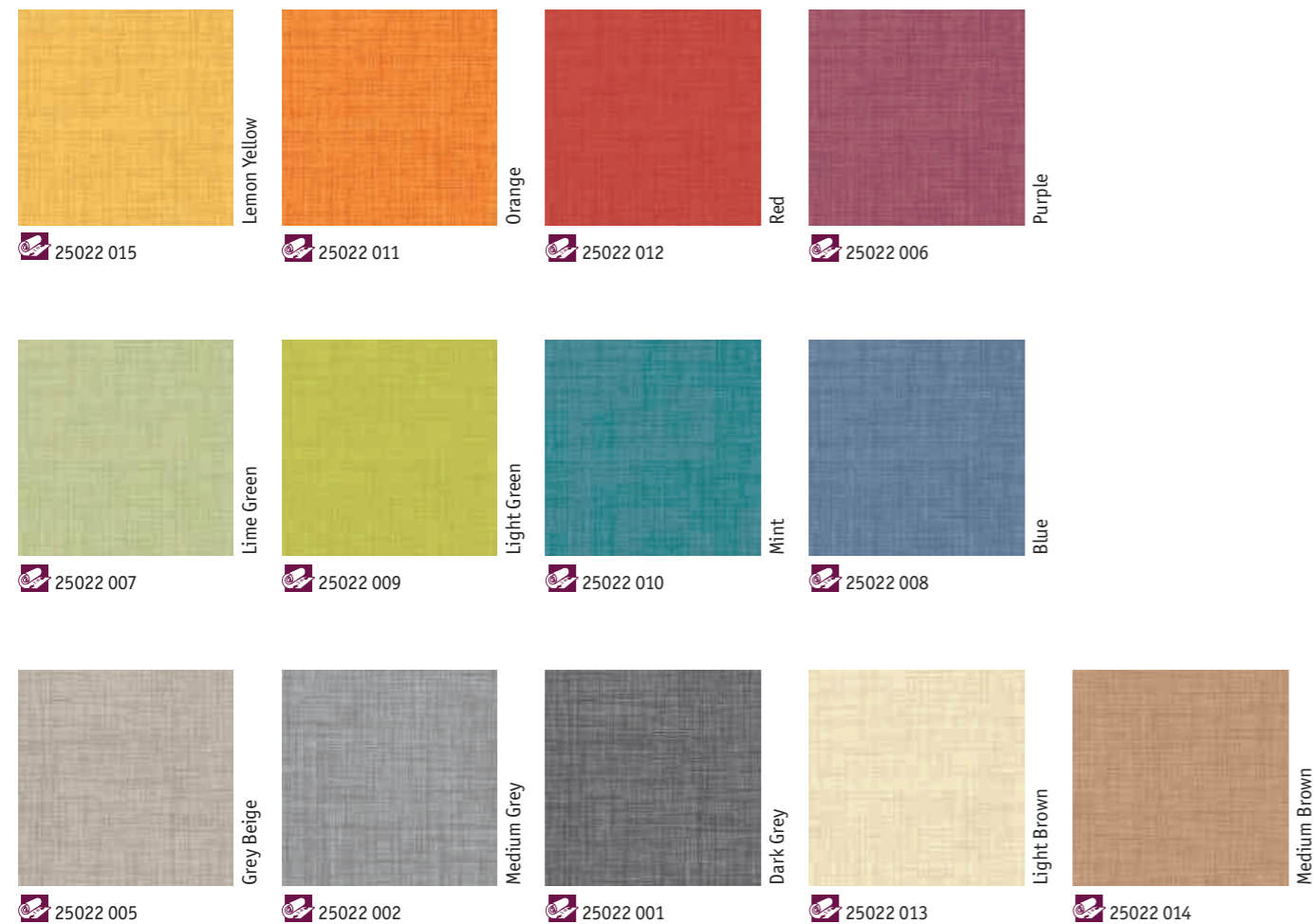


# TAPIFLEX ESSENTIAL



Tisse - Grey Beige

## Tisse



TECHNICAL DATA	STANDARDS	Tapiflex Essential 50 Sheet
<b>Classification</b>		
Type of Floor Covering	ISO11638 / EN651	Heterogeneous Acoustic Vinyl
Classification	ISO 10874 (EN 685) commercial	Class: 33
<b>Characteristics</b>		
Total thickness	ISO 24346 (EN 428)	3.30mm
Wear layer thickness	ISO 24340 (EN 429)	0.50mm
Total weight	ISO 23997 (EN 430)	2 770g/m <sup>2</sup>
PU treatment	-	TopClean™
Binder content	ISO 10582	Type I
<b>Technical performance</b>		
Impact sound reduction	EN ISO 717/2	20dB
Acoustic improvement	NF 531-074	L <sub>n,w</sub> < 65dB Class A
Residual indentation	Average measured value	0.13mm
	ISO 24343-1 (EN 433) requirement	≤ 0.20mm
	Best measured value(*)	0.11mm
Reaction to fire	EN 13501-1	B <sub>f1</sub> s1 glued over any A2 <sub>f1</sub> or A1 <sub>f1</sub> substrate (concrete) C <sub>f1</sub> s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2 kV on concrete R1 > 10 <sup>9</sup> ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6

(\*) for information – not binding  
The above information is subject to modifications for the benefit of further improvement (02/2017).  
For more detailed technical information, please contact Tarkett.



## TAPIFLEX ESSENTIAL Tisse

### Main Product Features

- Comfortable acoustic flooring
- Easy maintenance with TopClean™ PUR reinforcement
- Good resistance to scuff, soiling & staining

### Surface Treatment




### Sustainability Tag



### Logistics Information

Available in rolls  
Rolls length: 23lm

Laying direction: 

### General Information



# TAPIFLEX ESSENTIAL



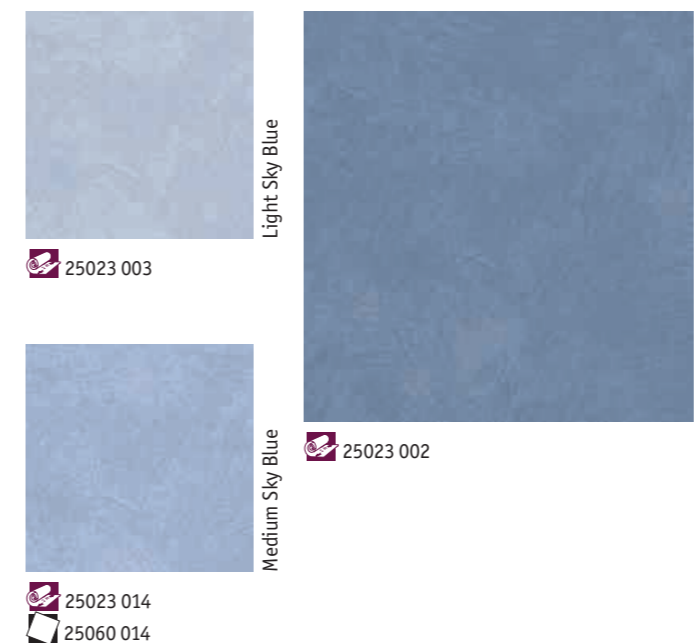
Effect - Medium Terracotta, Terracotta

## Effect



TECHNICAL DATA	STANDARDS	Tapiflex Essential 50 Sheet	Tapiflex Tiles 50
<b>Classification</b>			
Type of Floor Covering	ISO11638 / EN651	Heterogeneous Acoustic Vinyl	
Classification	ISO 10874 (EN 685) commercial	Class: 33	
<b>Characteristics</b>			
Total thickness	ISO 24346 (EN 428)	3.30mm	
Wear layer thickness	ISO 24340 (EN 429)	0.50mm	
Total weight	ISO 23997 (EN 430)	2 770g/m <sup>2</sup>	3 210g/m <sup>2</sup>
PU treatment	-	TopClean™	
Binder content	ISO 10582	Type I	
<b>Technical performance</b>			
Impact sound reduction	EN ISO 717/2	20dB	19dB
Acoustic improvement	NF S31-074	L <sub>n,e,w</sub> <65dB Class A	L <sub>n,e,w</sub> <65dB Class A
Residual indentation	Average measured value	0.13mm	0.12mm
	ISO 24343-1 (EN 433) requirement	≤ 0.20mm	
	Best measured value(*)	0.11mm	0.10mm
Reaction to fire	EN 13501-1	B <sub>1s1</sub> glued over any A <sub>2fl</sub> or A <sub>1fl</sub> substrate (concrete) C <sub>fl</sub> s1 glued over any derivative wood substrate	
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30	
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm	≤ 2mm
Electrostatic properties	EN 1815 EN 1081	≤ 2 kV on concrete R1 > 10 <sup>9</sup> ohms	
Chemical resistance	ISO 26987 (EN 423)	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.04m <sup>2</sup> K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	

(\*) for information – not binding  
The above information is subject to modifications for the benefit of further improvement (02/2017).  
For more detailed technical information, please contact Tarkett.



## TAPIFLEX ESSENTIAL Effect

### Main Product Features

- Comfortable acoustic flooring
- Easy maintenance with TopClean™ PUR reinforcement
- Good resistance to scuff, soiling & staining

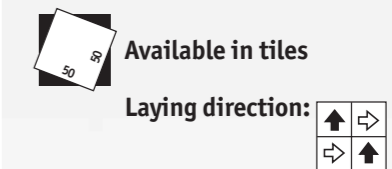
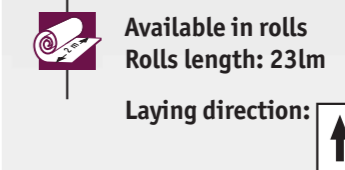
### Surface Treatment



### Sustainability Tag



### Logistics Information



### General Information



# ACCZENT EXCELLENCE 70



Combine low cost with premium feel for heavy-traffic floors

## SENSORY BENEFITS

- Mix of mineral and wood effects
- Large choice of printed and inlaid designs

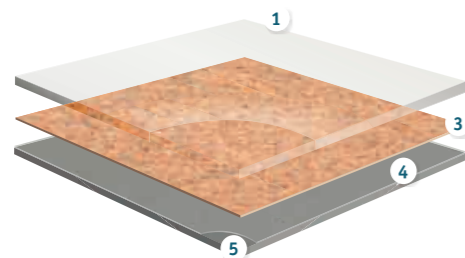
## ENVIRONMENTAL BENEFITS

- Low VOC emissions contribute to better indoor air quality



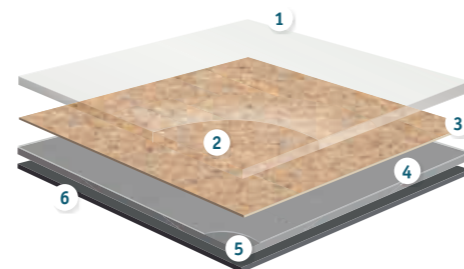
## FUNCTIONAL BENEFITS

- 4 different formats to meet most needs
- Resists indentation and abrasion
- Cost-effective, easy maintenance with TopClean™



ACCZENT EXCELLENCE 70  
RUBY & METEOR

- 1 Easy maintenance and very high resistance to scratches: TopClean™ PUR reinforcement treatment
- 2 Resistance to abrasion: 0.70mm pure PVC transparent wear layer
- 3 High-definition print
- 4 Superior dimensional stability (≤ 0.10%): glass fibre non-woven reinforcement
- 5 Resistance to indentation and tearing: solid homogeneous calendared sheet made of recycled vinyl
- 6 PVC Backing



ACCZENT EXCELLENCE 70  
TOPAZ & SILVER

## ACCZENT EXCELLENCE 70

TECHNICAL DATA	STANDARDS	Accent Excellence 70 Topaz	Accent Excellence 70 Silver	RUBY 70	METEOR 70	RUBY 70 Acoustic
<b>Classification</b>						
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl				Resilient floor covering - Polyvinyl chloride floor covering with foam layer
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 34 43	Classes: 34 43	Classes: 34 43	Classes: 34 43	Classes: 34 42
<b>Characteristics</b>						
Total thickness	ISO 24346 (EN 428)	2.50mm	2.00mm	2.00mm	2.00mm	3.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.70mm	0.70mm	0.70mm	0.70mm	0.70mm
Total weight	ISO 23997 (EN 430)	2 900g/m <sup>2</sup>	2 360g/m <sup>2</sup>	3 000g/m <sup>2</sup>	2 650g/m <sup>2</sup>	2 500g/m <sup>2</sup>
PU treatment	-	TopClean™	TopClean™	TopClean™	TopClean™	TopClean™
Wear layer binder content	ISO 10582	Type I				
<b>Technical performance</b>						
Residual indentation	Average measured value	≤ 0.10mm				0.11mm
	ISO 24343-1 (EN 433) requirement					
Reaction to fire	EN 13501-1	C <sub>s</sub> -s1	B <sub>s</sub> -s1 Glued on derivative wood panel			
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30	R10 μ ≥ 0.30	R10 μ ≥ 0.30	R10 μ ≥ 0.30	R9 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%				
Furniture leg	EN 424	No damage				
Castor wheel test	ISO 4918 (EN 425)	No damage				
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm				
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms				
Chemical resistance	ISO 26987 (EN 423)	High resistance				
Hygiene	-	Does not contribute to infection spreading				
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable			0.04m <sup>2</sup> K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6				
Impact sound reduction	Standards EN ISO 10140-3 EN ISO 717/2	ΔLw = 13dB	ΔLw = 10dB	ΔLw = 5dB	ΔLw = 7dB	ΔLw = 19dB
Form of delivery	EN 24341 (EN 426)	approx. 24lm x 2/3/4m	approx. 25lm x 2/3/4m	approx. 23lm x 2/4m		
Colours		Clic: 13 Wood: 11	8	Nature: 23 Wood: 13	Wood: 14 Mineral: 12	

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.



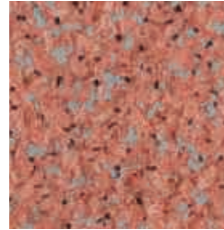
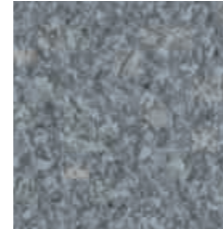
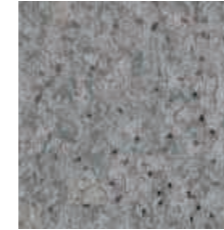


















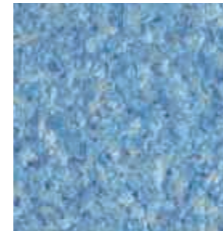












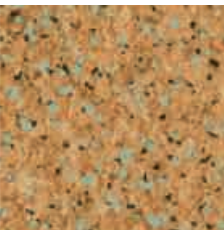











# ACCZENT EXCELLENCE 70 TOPAZ



Clic - Beige






## Clic

 Black	 Beige	 Red	 Carbon	 Grey
 5626 015  5625 015  5624 015	 5626 016  5625 016  5624 016	 5626 017  5625 017  5624 017	 5626 019  5625 019  5624 019	 5626 020  5625 020  5624 020
 Grege	 Brown	 White	 Blue	
 5626 021  5625 021  5624 021	 5626 022  5625 022  5624 022	 5626 023  5625 023  5624 023	 5626 024  5625 024  5624 024	
 Light Brown	 Yellow	 Green		
 5626 034  5625 034  5624 034	 5626 035  5625 035  5624 035	 5626 036  5625 036  5624 036		

TECHNICAL DATA	STANDARDS	Acczent Excellence 70 Topaz
<b>Classification</b>		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 34 43
<b>Characteristics</b>		
Total thickness	ISO 24346 (EN 428)	2.50mm
Wear layer thickness	ISO 24340 (EN 429)	0.70mm
Total weight	ISO 23997 (EN 430)	2 900g/m <sup>2</sup>
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 (EN 433) requirement	
Reaction to fire	EN 13501-1	C <sub>fl</sub> -s1
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	Standards EN ISO 10140-3 EN ISO 717/2	ΔLw = 13dB

The above information is subject to modifications for the benefit of further improvement (02/2017).  
For more detailed technical information, please contact Tarkett.



-  5626 018
-  5625 018
-  5624 018

## ACCZENT EXCELLENCE 70 TOPAZ Clic

### Main Product Features

- Warmth and comfort
- Very comfortable flooring with 13dB acoustic
- 2.5mm total thickness
- Available in 2, 3 and 4 meter widths

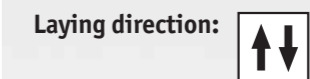
### Surface Treatment



### Sustainability Tag



### Logistics Information



### General Information



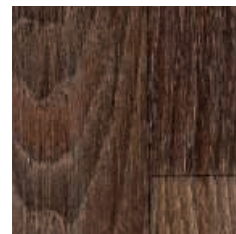
# ACCZENT EXCELLENCE 70 TOPAZ



Antik Oak - Light Brown



## Soft Elm



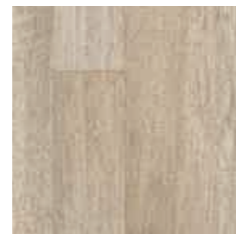
Brown

- 5626 001
- 5625 001
- 5624 001



Natural

- 5626 028
- 5625 028
- 5624 028



Light Natural

- 5626 027
- 5625 027
- 5624 027



Light Brown

- 5626 005
- 5625 005
- 5624 005



White

- 5626 026
- 5625 026
- 5624 026

## Arcadia



Light Yellow

- 5626 032
- 5625 032
- 5624 032



Brown Natural

- 5626 030
- 5625 030
- 5624 030



Light Greige

- 5626 031
- 5625 031
- 5624 031

## Beech



Beige Yellow

- 5626 025
- 5625 025
- 5624 025



Light Natural

- 5626 006
- 5625 006
- 5624 006

## Arcadia



Middle Natural

- 5626 029
- 5625 029
- 5624 029

TECHNICAL DATA	STANDARDS	Accent Excellence 70 Topaz
<b>Classification</b>		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 34 43
<b>Characteristics</b>		
Total thickness	ISO 24346 (EN 428)	2.50mm
Wear layer thickness	ISO 24340 (EN 429)	0.70mm
Total weight	ISO 23997 (EN 430)	2 900g/m <sup>2</sup>
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 (EN 433) requirement	
Reaction to fire	EN 13501-1	C <sub>fl</sub> -s1
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	Standards EN ISO 10140-3 EN ISO 717/2	ΔLw = 13dB

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

## ACCZENT EXCELLENCE 70 TOPAZ Wood

### Main Product Features

- Warmth and comfort
- Very comfortable flooring with 13dB acoustic
- 2.5mm total thickness
- Available in 2, 3 and 4 meter widths

### Surface Treatment



### Sustainability Tag



### Logistics Information



Available in rolls:  
2m, 3m & 4m  
Rolls length: 24lm

Laying direction:



Wood

### General Information




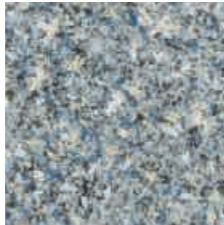

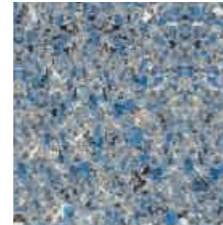













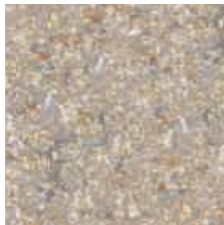










According to European Classification ISO 10874 (EN 685)

# ACCZENT EXCELLENCE 70 SILVER



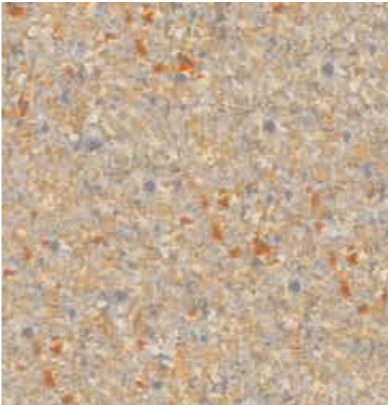



Silver - Metal Blue



			
White Gold	Silver Grey	Gold	Metal Blue
 5722 001  5327 001  5710 001	 5722 002  5327 002  5710 002	 5722 003  5327 003  5710 003	 5722 004  5327 004  5710 004
			
Grey Blue	Beige	Light Grey	
 5722 005  5327 005  5710 005	 5722 006  5327 006  5710 006	 5722 007  5327 008  5710 007	

TECHNICAL DATA	STANDARDS	Accent Excellence 70 Silver
<b>Classification</b>		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 34 43
<b>Characteristics</b>		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.70mm
Total weight	ISO 23997 (EN 430)	2 360g/m <sup>2</sup>
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 (EN 433) requirement	
Reaction to fire	EN 13501-1	B <sub>f</sub> -s1 glued on derivative wood panel
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	Standards EN ISO 10140-3 EN ISO 717/2	ΔLw = 10dB

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

	Beige Red
 5722 008  5327 007  5710 008	

## ACCZENT EXCELLENCE 70 SILVER

### Main Product Features

- Comfort and a safety touch
- Comfortable floor with 10dB acoustic
- Superior anti slip resistance (R10)
- Available in 2, 3 and 4 meter widths
- Inlaid designs

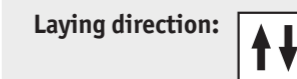
### Surface Treatment



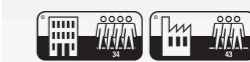
### Sustainability Tag



### Logistics Information



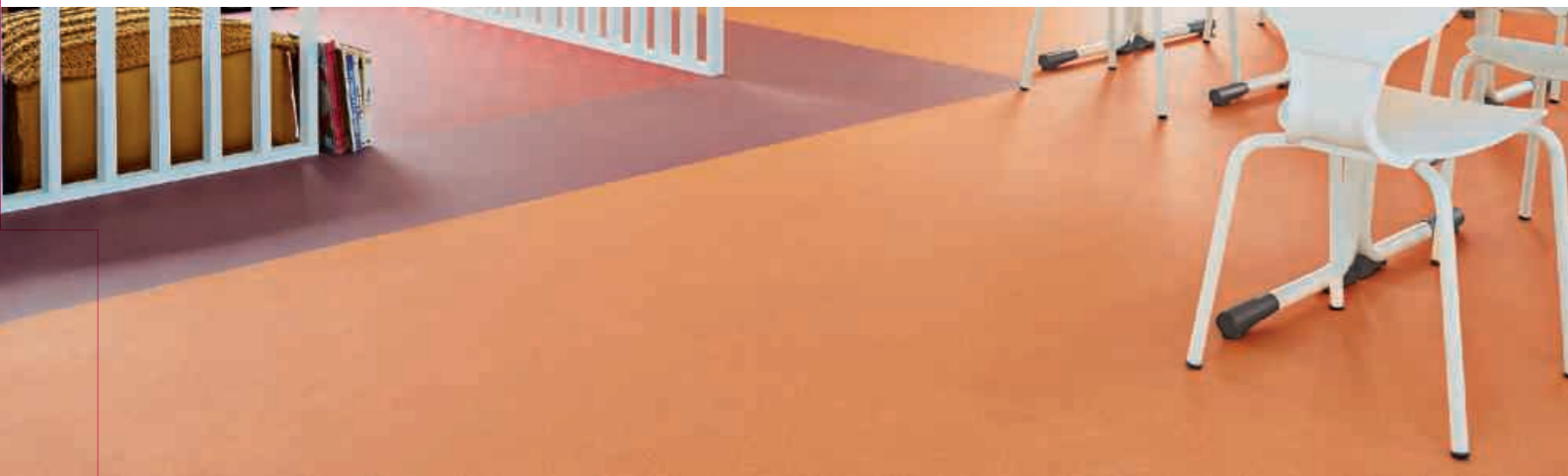
### General Information



According to European Classification ISO 10874 (EN 685)




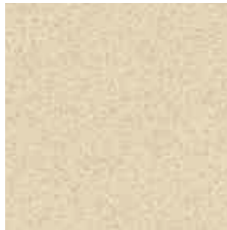
























































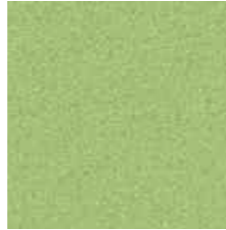











# RUBY 70



Nature - Light Raspberry, Raspberry and Orange Red


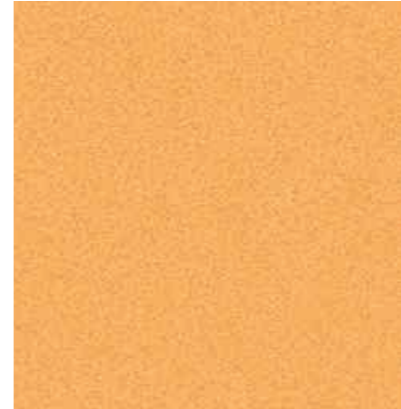







## Nature



 Middle Grege	 Light Grege	 Warm Medium Grey	 Cold Dark Grey	 Cold Light Grey
 25098 052  25086 002  25099 052	 25099 078  25086 014  25099 078	 25098 049  25086 010  25099 049	 25098 045  25086 007  25099 045	 25098 042  25086 004  25099 042
 Cold Grey	 Black	 Yellow	 Sand	 Cold Medium Grey
 25098 043  25086 005  25099 043	 25098 046  25086 008  25099 046	 25098 064  25086 011  25099 064	 25098 063  25099 063	 25098 044  25086 006  25099 044
 Tomato	 Fresh Blue	 Dark Grege	 Dark Blue	 Light Raspberry
 25098 079  25086 013  25099 079	 25098 055  25086 000  25099 055	 25098 053  25099 053	 25098 109  25086 009  25099 109	 25098 066  25099 066
 Raspberry	 Lilac	 Royal Purple	 Spring Green	 Turquoise
 25098 080  25099 080	 25098 067  25099 067	 25098 081  25099 081	 25098 068  25099 068	 25098 082  25099 082

TECHNICAL DATA	STANDARDS	RUBY 70	RUBY 70 Acoustic
<b>Classification</b>			
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl	Resilient floor covering - Polyvinyl chloride floor covering with foam layer
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 34 43	Classes: 34 42
<b>Characteristics</b>			
Total thickness	ISO 24346 (EN 428)	2.00mm	3.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.70mm	0.70mm
Total weight	ISO 23997 (EN 430)	3 000g/m <sup>2</sup>	2 500g/m <sup>2</sup>
PU treatment	-	TopClean™	TopClean™
Wear layer binder content	ISO 10582	Type I	Type I
<b>Technical performance</b>			
Residual indentation	Average measured value	0.02mm	0.11mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm	≤ 0.20mm
Reaction to fire	EN 13501-1	B <sub>f</sub> -s1 Glued on derivative wood panel	C <sub>f</sub> -s1 glued on derivative wood panel
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30	R9 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%	≤ 0.10%
Furniture leg	EN 424	No damage	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance	High resistance
Hygiene	-	Does not contribute to infection spreading	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable	0.04m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6	≥ 6
Impact Sound Resistance	Standards EN ISO 10140-3 EN ISO 717/2	ΔLw = 5dB	ΔLw = 19dB

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

 Royal Blue	 Cognac
 25098 083  25099 083	 25098 085  25099 085
 Orange Red	
 25098 084  25099 084	

## RUBY 70 Nature

### Main Product Features

- Resistance and a safety touch
- Excellent resistance to indentation and abrasion
- Superior anti slip resistance (R10)
- Available in 2 and 4 meter widths

### Surface Treatment



### Sustainability Tag

**RUBY 70**

100% Recyclable Recycled content 31%

PHthalate FREE

Better Indoor Air Quality

Restart Ready


### RUBY 70 Acoustic

100% Recyclable Recycled content 31%

Better Indoor Air Quality

### Logistics Information

Available in rolls: 2m & 4m  
Rolls length: 231m

Laying direction: 

### General Information

**RUBY 70**

CE 0131-0038-DOP-2014-10  
http://professionals.tarkett.com

Manufactured by: Tarkett Luxembourg SA  
L-9779 Lentzweiler - Luxembourg

According to European Classification ISO 10874 (EN 685)

**RUBY 70 Acoustic**

CE 0131-0056-DOP-2015-01  
http://professionals.tarkett.com

Manufactured by: Tarkett Luxembourg SA  
L-9779 Lentzweiler - Luxembourg

According to European Classification ISO 10874 (EN 685)

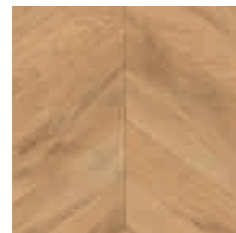
# RUBY 70



Faro 2 - Natural Honey



## Hausmann



Natural

25098 069  
25099 069



Dark Grey

25098 070  
25099 070



Warm Brown

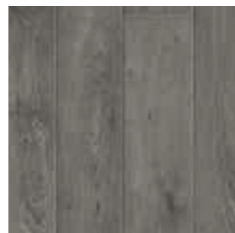
25098 071  
25099 071

## Faro 2



Natural

25098 034  
25099 034



Anthracite

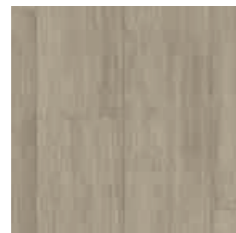
25098 072  
25099 072

## Oak



Warm Beige

25098 073  
25099 073



Grey

25098 036  
25099 036



Grey Beige

25098 035  
25099 035



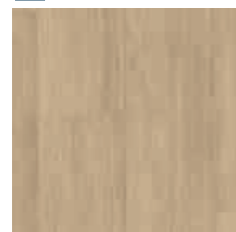
Middle Natural

25098 074  
25099 074



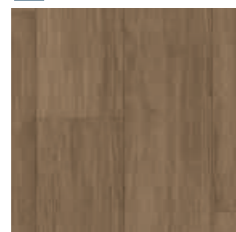
Natural Honey

25098 075  
25099 075



Beige

25098 076  
25099 076



Dark Brown

25098 077  
25099 077

TECHNICAL DATA	STANDARDS	RUBY 70
<b>Classification</b>		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 34 43
<b>Characteristics</b>		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.70mm
Total weight	ISO 23997 (EN 430)	3 000g/m <sup>2</sup>
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Residual indentation	Average measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B <sub>fl</sub> -s1 Glued on derivative wood panel
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact Sound Resistance	Standards EN ISO 10140-3 EN ISO 717/2	ΔLw = 5dB

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

## Hetre Fayard



Light Natural

25098 029  
25099 029

## RUBY 70 Wood

### Main Product Features

- Resistance and a safety touch
- Excellent resistance to indentation and abrasion
- Superior anti slip resistance (R10)
- Available in 2 and 4 meter widths

### Surface Treatment



### Sustainability Tag



### Logistics Information



Available in rolls:  
2m & 4m  
Rolls length: 231m

Laying direction:



Wood

### General Information



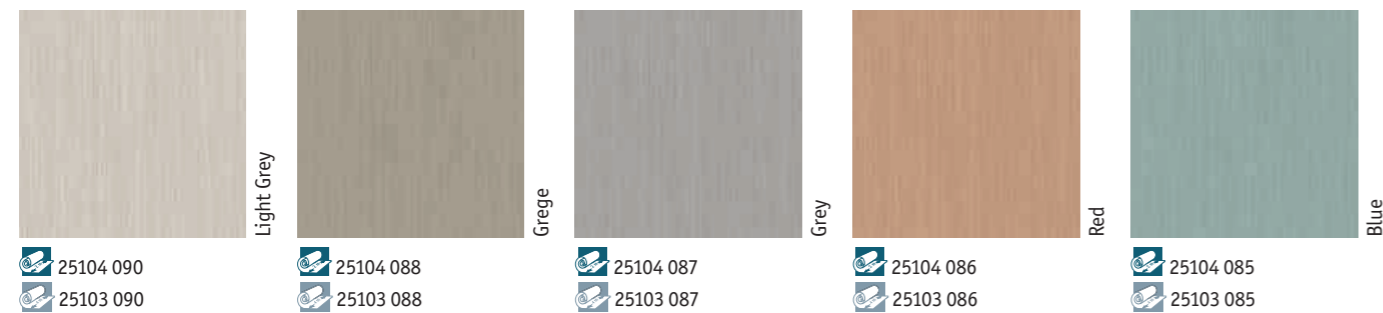
According to European Classification ISO 10874 (EN 685)

# METEOR 70



Elegant Oak - Natural

## Fiber Wood



## Elegant Oak



## Cliff Oak



TECHNICAL DATA	STANDARDS	METEOR 70
<b>Classification</b>		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 34 43
<b>Characteristics</b>		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.70mm
Total weight	ISO 23997 (EN 430)	2 650g/m <sup>2</sup>
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Residual indentation	Average measured value	0.04mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B <sub>f</sub> -s1 Glued on derivative wood panel
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact Sound Resistance	Standards EN ISO 10140-3 EN ISO 717/2	ΔLw = 7dB

The above information is subject to modifications for the benefit of further improvement (02/2017).  
For more detailed technical information, please contact Tarkett.

## Elegant Oak



# METEOR 70

## Wood

### Main Product Features

- Colours combinations between all-over designs and uni shades
- Available in 2 and 4 meter widths

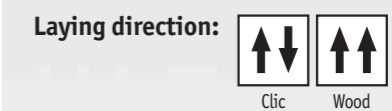
### Surface Treatment



### Sustainability Tag



### Logistics Information



### General Information



# METEOR 70



Rock Mineral - Anthracite



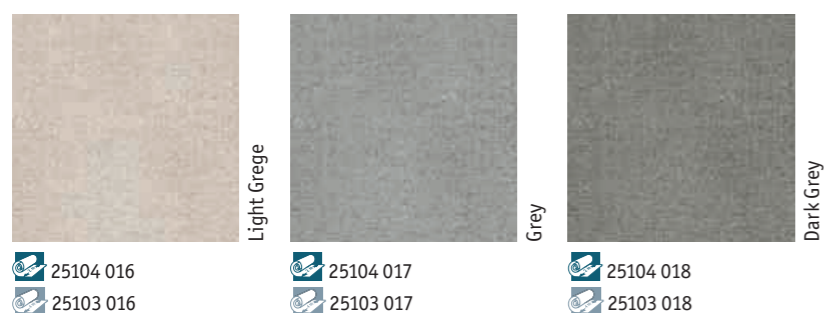
## Stylish Concrete



## Fossil



## Rock Mineral



TECHNICAL DATA	STANDARDS	METEOR 70
<b>Classification</b>		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 34 43
<b>Characteristics</b>		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.70mm
Total weight	ISO 23997 (EN 430)	2 650g/m <sup>2</sup>
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Residual indentation	Average measured value	0.04mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B <sub>f1</sub> -s1 Glued on derivative wood panel
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact Sound Resistance	Standards EN ISO 10140-3 EN ISO 717/2	ΔLw = 7dB

The above information is subject to modifications for the benefit of further improvement (02/2017).  
For more detailed technical information, please contact Tarkett.

## Rock Mineral



## METEOR 70

### Stylish Concrete: Fossil/Rock Mineral

#### Main Product Features

- Colours combinations between all-over designs and uni shades
- Available in 2 and 4 meter widths

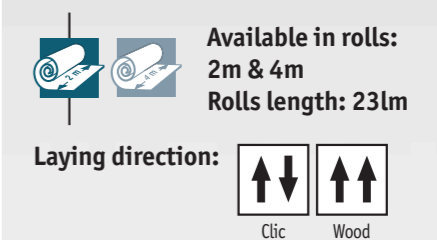
#### Surface Treatment



#### Sustainability Tag



#### Logistics Information



#### General Information



# METEOR 55



Practicality and value that are perfect for semi-commercial spaces

## SENSORY

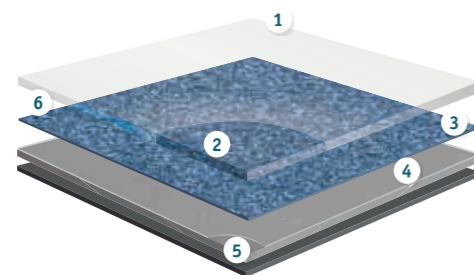
- Available in 2 and 4 meter widths
- Harmonious chip decors

## ENVIRONMENTAL BENEFITS

- REACH Compliant
- Low VOC emissions contribute to better indoor air quality

## FUNCTIONAL BENEFITS

- Good underfoot & acoustic comfort
- Easy to maintain
- Competitively priced



## METEOR 55

- 1 Easy maintenance and very high resistance to scratches:  
*TopClean™ PUR reinforcement treatment*
- 2 Resistance to abrasion:  
*0.55mm pure PVC transparent wear layer*
- 3 High definition print
- 4 Superior dimensional stability ( $\leq 0.40\%$ ):  
*glass fibre non-woven reinforcement*
- 5 Resistance to indentation and tearing:  
*solid homogeneous calendared sheet made of recycled vinyl*
- 6 PVC Backing

TECHNICAL DATA	STANDARDS	METEOR 55
<b>Classification</b>		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 34 43
<b>Characteristics</b>		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.55mm
Total weight	ISO 23997 (EN 430)	2 300g/m <sup>2</sup>
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Residual indentation	Average measured value	0.05mm
	ISO 24343-1 (EN 433) requirement	$\leq 0.10$ mm
Reaction to fire	EN 13501-1	B <sub>f</sub> -s1 glued on derivative wood panel
Slip resistance	DIN 51130 EN 13893	R10 $\mu \geq 0.30$
Dimensional stability	ISO 23999 (EN 434)	$\leq 0.10\%$
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	$\leq 8$ mm
Electrostatic properties	EN 1815 EN 1081	$\leq 2$ kV on concrete R1 > 10 <sup>9</sup> ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	$\geq 6$
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	$\Delta L_w = 13$ dB
Form of delivery	EN 24341 (EN 426)	approx. 23lm x 2/4m
Colours		26

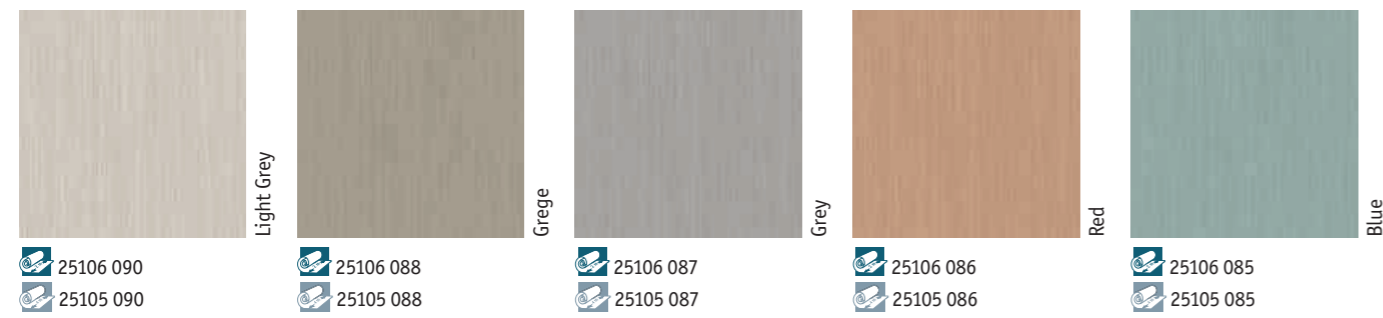
The above information is subject to modifications for the benefit of further improvement (02/2017).  
For more detailed technical information, please contact Tarkett.

# METEOR 55



## Fiber Wood - Grege

### Fiber Wood



### Elegant Oak



### Cliff Oak



TECHNICAL DATA	STANDARDS	METEOR 55
<b>Classification</b>		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 34 43
<b>Characteristics</b>		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.55mm
Total weight	ISO 23997 (EN 430)	2300g/m <sup>2</sup>
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Residual indentation	Average measured value	0.05mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B <sub>n</sub> -s1 glued on derivative wood panel
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔL <sub>w</sub> = 13dB

The above information is subject to modifications for the benefit of further improvement (02/2017).  
For more detailed technical information, please contact Tarkett.

### Elegant Oak



## METEOR 55 Wood

### Main Product Features

- Comfortable floor with 10dB acoustic
- Available in 2 and 4 meter widths
- Wood

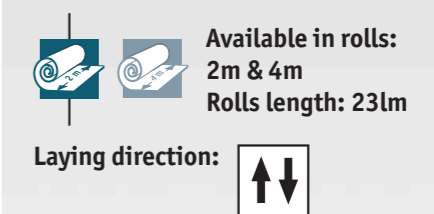
### Surface Treatment



### Sustainability Tag



### Logistics Information



### General Information



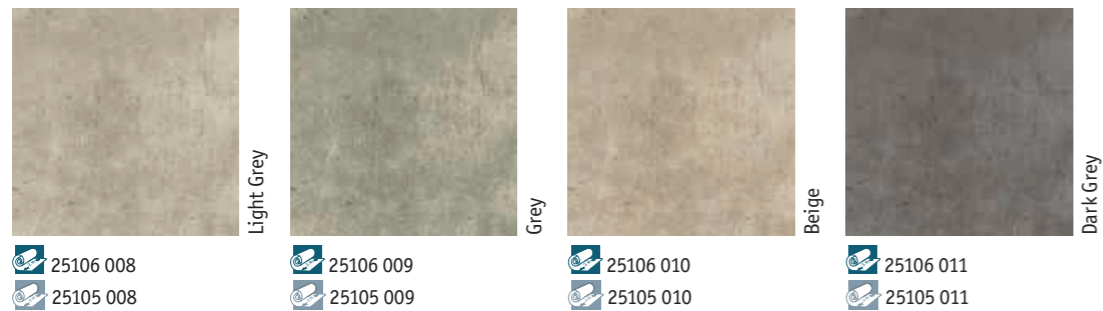
# METEOR 55



Stylish Concrete - Grey



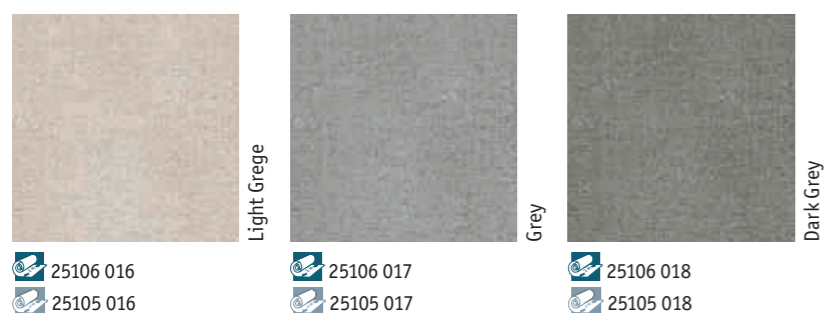
## Stylish Concrete



## Fossil



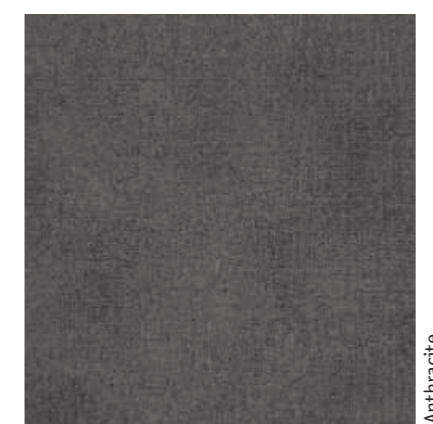
## Rock Mineral



TECHNICAL DATA	STANDARDS	METEOR 55
<b>Classification</b>		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 34 43
<b>Characteristics</b>		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.55mm
Total weight	ISO 23997 (EN 430)	2300g/m <sup>2</sup>
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Residual indentation	Average measured value	0.05mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B <sub>n</sub> -s1 glued on derivative wood panel
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔL <sub>w</sub> = 13dB

The above information is subject to modifications for the benefit of further improvement (02/2017).  
For more detailed technical information, please contact Tarkett.

## Rock Mineral



25106 019  
25105 019

# METEOR 55

## Concrete and Mineral

### Main Product Features

- Comfortable floor with 10dB acoustic
- Available in 2 and 4 meter widths
- Wood

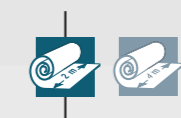
### Surface Treatment



### Sustainability Tag



### Logistics Information



Available in rolls:  
2m & 4m  
Rolls length: 231m

Laying direction:



### General Information



According to European  
Classification ISO 10874 (EN 685)

# ACCZENT CLASSIC 40



The simple-fit solution for comfort and safety in light-use commercial and domestic environments

## SENSORY BENEFITS

- Available in 2, 3 and 4 meter widths
- Large range of classic and contemporary designs

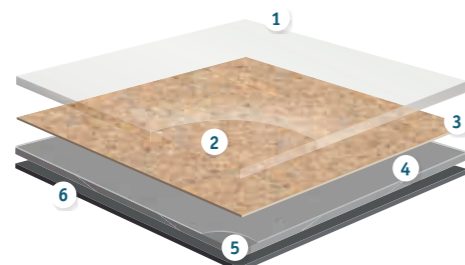
## FUNCTIONAL BENEFITS

- Good underfoot & acoustic comfort
- Easy to maintain

## ENVIRONMENTAL BENEFITS

- REACH Compliant
- Low VOC emissions contribute to better indoor air quality

## ACCZENT CLASSIC 40



- 1 Easy maintenance and very high resistance to scratches: TopClean™ PUR reinforcement treatment
- 2 Resistance to abrasion: 0.40mm pure PVC transparent wear layer
- 3 High definition print
- 4 Superior dimensional stability (≤ 0.40%): glass fibre non-woven reinforcement
- 5 Resistance to indentation and tearing: solid homogeneous calendared sheet made of recycled vinyl
- 6 PVC Backing

TECHNICAL DATA	STANDARDS	ACCZENT CLASSIC 40
<b>Classification</b>		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial	Class: 32
<b>Characteristics</b>		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.40mm
Total weight	ISO 23997 (EN 430)	2 150g/m <sup>2</sup>
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 (EN 433) requirement	
Reaction to fire	EN 13501-1	C <sub>s</sub> s1 glued over any A2 <sub>n</sub> or A1 <sub>n</sub> substrate (concrete) and over any derivative wood substrate
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 <sup>10</sup> ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔL <sub>w</sub> = 13dB
Form of delivery	EN 24341 (EN 426)	approx. 25lm x 2, 3 & 4m
Colours		34 (Wood: 13 - Rock: 3 - Antia: 1 - Moda: 11 - Technivision: 6)

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.



# ACCZENT CLASSIC 40



## Robur - Natural

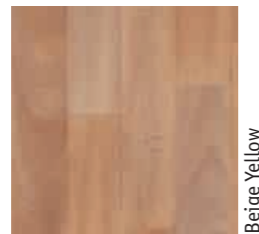
### Beech



Natural

- 5620 001
- 5619 001
- 5618 001

### Oak



Beige Yellow

- 5620 006
- 5619 006
- 5618 006

### Classical Oak



Dark Beige

- 5620 008
- 5619 008
- 5618 008

### Noyer

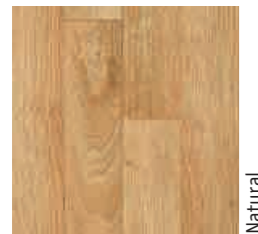


Natural

- 5620 021
- 5619 021
- 5618 021



### Robur



Natural

- 5620 023
- 5619 023
- 5618 023

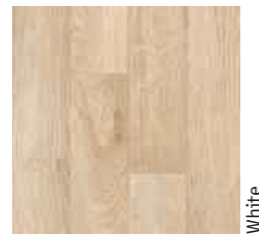
### Oak



Medium Natural

- 5620 027
- 5619 027
- 5618 027

### Classical Oak



White

- 5620 022
- 5619 022
- 5618 022

### Teak



Light Natural

- 5620 028
- 5619 028
- 5618 028

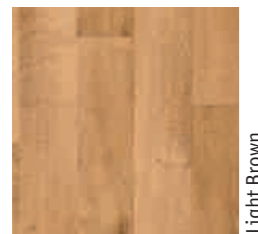
### Teak



Brown

- 5620 005
- 5619 005
- 5618 005

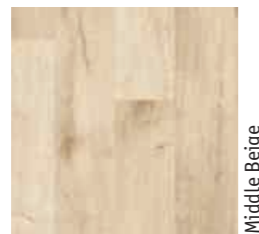
### Gea



Light Brown

- 5620 003
- 5619 003
- 5618 003

### Antia



Middle Beige

- 5620 024
- 5619 024
- 5618 024

### Antia



Light Warm Brown

- 5620 025
- 5619 025
- 5618 025

### Antia



Black

- 5620 011
- 5619 011
- 5618 011

TECHNICAL DATA	STANDARDS	ACCZENT CLASSIC 40
<b>Classification</b>		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial	Class: 32
<b>Characteristics</b>		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.40mm
Total weight	ISO 23997 (EN 430)	2 150g/m <sup>2</sup>
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 (EN 433) requirement	
Reaction to fire	EN 13501-1	C <sub>s</sub> s1 glued over any A2 <sub>n</sub> or A1 <sub>n</sub> substrate (concrete) and over any derivative wood substrate
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 <sup>10</sup> ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔL <sub>w</sub> = 13dB

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

### Rock



Snow Beige

- 5620 026
- 5619 026
- 5618 026



Grey Black

- 5620 020
- 5619 020
- 5618 020



Light Grey

- 5620 016
- 5619 016
- 5618 016

## ACCZENT CLASSIC 40

### Wood / Rock / Antia

### Main Product Features

- Comfortable floor with 13dB acoustic
- Available in 2, 3 and 4 meter widths
- Woods & neutral designs

### Surface Treatment



### Sustainability Tag



### Logistics Information



Available in rolls:  
2m, 3m & 4m  
Rolls length: 25lm

Laying direction:



Wood

### General Information



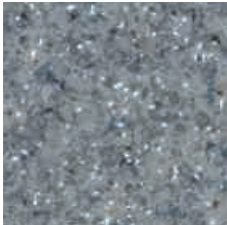

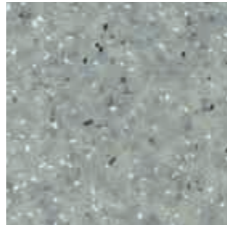
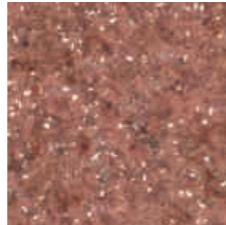
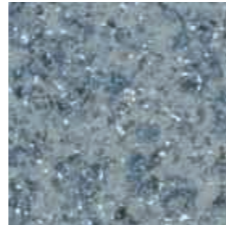
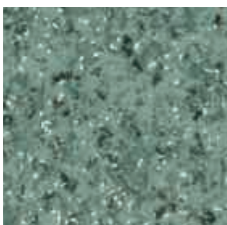
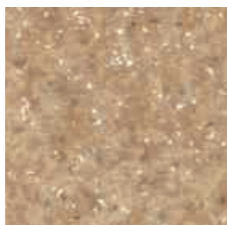
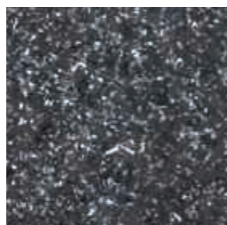


According to European Classification ISO 10874 (EN 685)

# ACCZENT CLASSIC 40








## Moda - Black

### Moda

 Anthracite	 Light Grey	 Grey	 Red	 Blue
5719 001 5715 001 5708 001	5719 002 5715 002 5708 002	5719 004 5715 004 5708 004	5719 005 5715 005 5708 005	5719 006 5715 006 5708 006
 Green	 Beige Red	 Black	 White	 Light Beige
5719 007 5715 007 5708 007	5719 008 5715 008 5708 008	5719 011 5715 011 5708 011	5719 013 5715 013 5708 013	5719 014 5715 014 5708 014



### Techvision

 Soft Beige	 Metallic	 Dark Grey	 Gold	 Light Blue
5719 015 5715 015 5708 015	27002 001 27001 001 27000 001	27002 002 27001 002 27000 002	27002 003 27001 003 27000 003	27002 004 27001 004 27000 004

TECHNICAL DATA	STANDARDS	ACCZENT CLASSIC 40
<b>Classification</b>		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial	Class: 32
<b>Characteristics</b>		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.40mm
Total weight	ISO 23997 (EN 430)	2 150g/m <sup>2</sup>
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
<b>Technical performance</b>		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 (EN 433) requirement	
Reaction to fire	EN 13501-1	C <sub>s</sub> s1 glued over any A2 <sub>n</sub> or A1 <sub>n</sub> substrate (concrete) and over any derivative wood substrate
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 <sup>10</sup> ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔL <sub>w</sub> = 13dB

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

### Techvision

 Dark Brown	 Black
27002 005 27001 005 27000 005	27002 006 27001 006 27000 006

## ACCZENT CLASSIC 40 Moda Techvision

### Main Product Features

- Comfortable floor with 13dB acoustic
- Available in 2, 3 and 4 meter widths
- Woods & neutral designs

### Surface Treatment



### Sustainability Tag



### Logistics Information



Laying direction:



### General Information

