



LUXURY VINYL TILES

HEAVY TRAFFIC

LVT Glue-Down

iD Inspiration 55-70 p. 218

iD Inspiration 40 p. 236

LVT Click

iD Inspiration Click p. 244

LVT Loose-lay

iD Inspiration Loose-lay p. 250

iD TILT p. 254

iD Square p. 256

LIGHT & MODERATE TRAFFIC

LVT Glue-Down

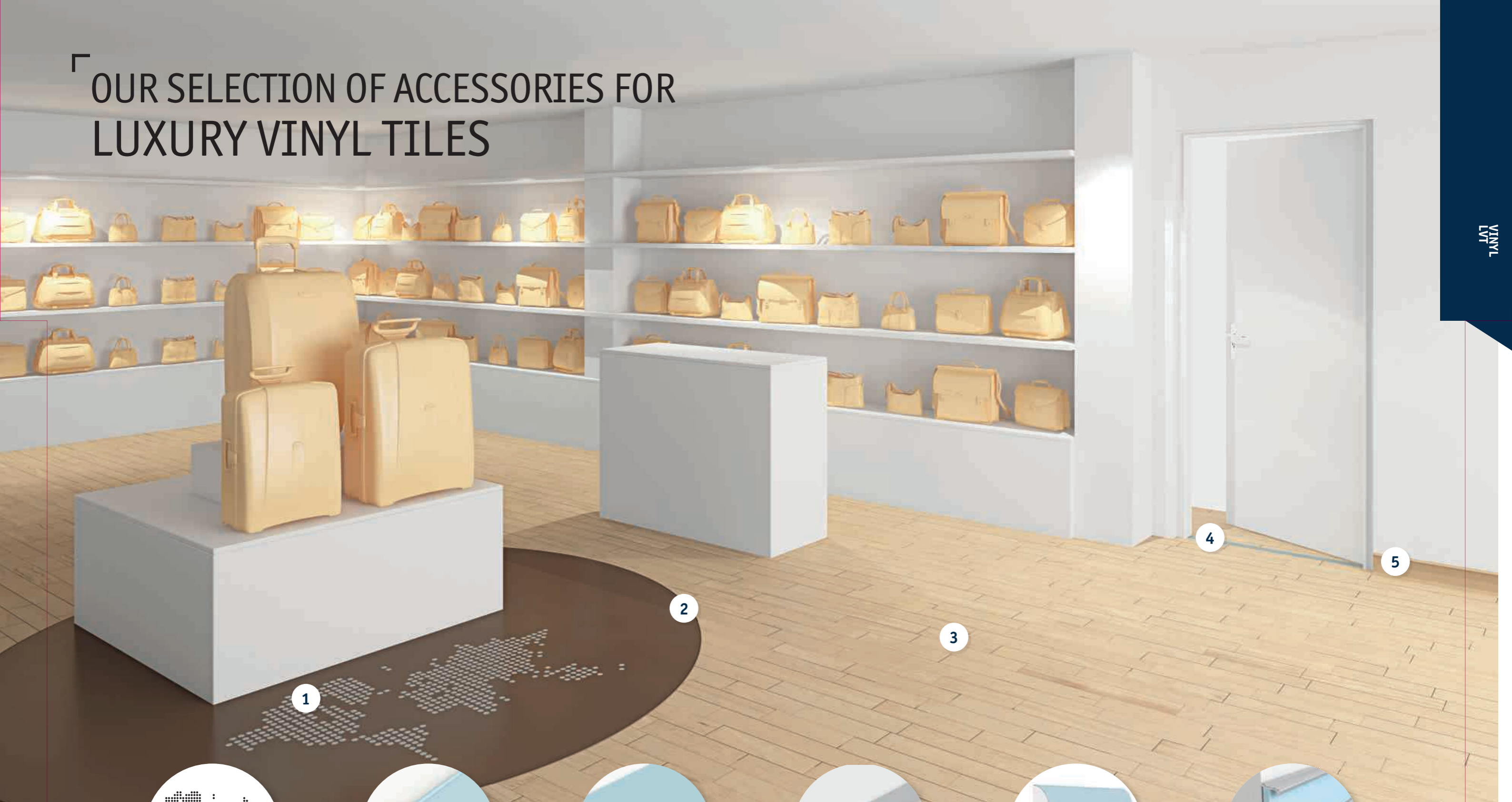
iD Essential p. 264

LVT Click

iD Essential Click p. 270



OUR SELECTION OF ACCESSORIES FOR LUXURY VINYL TILES



1

Floorcraft

Selection of designs to be inserted into any floor area.

See p.566 for detailed info



2

Flexible ramp profile

FT5
Bendable aluminium profile to join different profiles and fit shape.

See p. 551 for detailed info



3

Feature strips

Create visual effects with contrasts of colour between planks.

See p. 545 for detailed info



4

Transition profile

MT40SA
Self-adhesive aluminium profile used at doorstep to join different floorings.

See p.549 for detailed info



5

LVT set-on skirting

PVC skirting with decorative film for perfect matching with iD Inspiration Click 22 references.

See p. 546 for detailed info



5

Set-on skirting

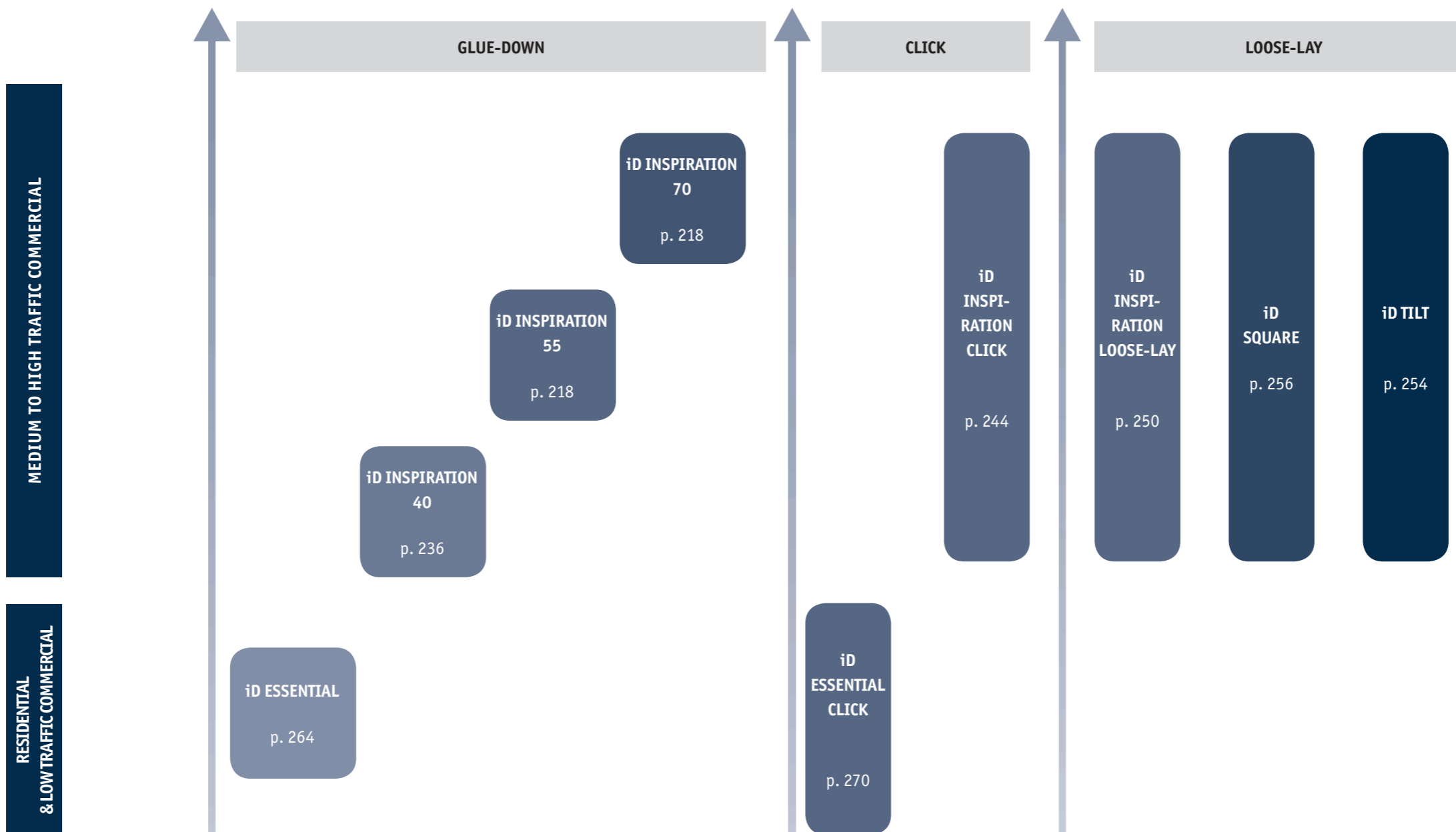
Insert your flooring into the skirting for perfect colour matching.

See p. 543 for detailed info

LUXURY VINYL TILES



LVT: the iD range offers a global concept made of a large choice of designs and colors available in various dimensions and profiles, developed to be combined with an extensive range of accessories and services to meet end-users sensorial, functional & environmental needs



Class	23/31	23/32	33/42	34/43	23/31	33/42	33/42	34	34/43
Surface Treatment	TOPCLEAN	TOPCLEAN XP™	TOPCLEAN XP™	TOPCLEAN XP™	TOPCLEAN	TOPCLEAN XP™	TOPCLEAN XP™	TOPCLEAN XP™	TOPCLEAN XP™
Wear Layer (mm)	0.30	0.40	0.55	0.70	0.30	0.55	0.55	0.80	0.70
Total thickness (mm)	2.00	2.20	2.50	2.50	4.0	4.5	4.5	4.5	5.00
Residual Indentation (mm) (average measured value)	0.10	0.05	0.05	0.05	≤ 0.08	≤ 0.10	≤ 0.10	0.15 ≤ 0.20	< 0.10
Beveled edges	No	No	Yes	Yes	Yes-micro bevel	Yes	No	-	-
Formats	3 formats	4 formats	9 formats	9 formats	2 formats	3 formats	2 formats	3 formats	2 formats
Customisation*	No	No	Yes	Yes	No	Yes	No	-	-

* Possibility to change the planks/tiles format, the beveling and/or the surface aspect.

HEAVY TRAFFIC LVT GLUE-DOWN



iD INSPIRATION

Distinctive, customisable designs for all traffic types in retail, hospitality and workplace

SENSORY BENEFITS

- Coordinated colours and designs for planks and tiles
- Create your own flooring look with Tarkett's customisation concept
- All designs available in 0.55mm and 0.70mm wear layers
- Over 75,000 potential combinations (colour, size, surface and finish)
- Personalise every aspect of your project using feature lines and matching skirtings

FUNCTIONAL BENEFITS

- Great dimensional stability
- Save time and money with easy maintenance
- No wax, no polish for life with TopClean XP™!
- New iD Inspiration Click version for easy renovation

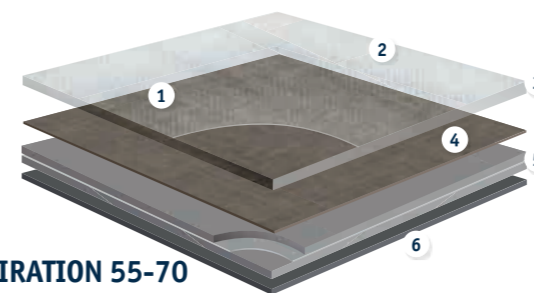
ENVIRONMENTAL BENEFITS

- Low VOC emissions contribute to better indoor air quality
- Reduced carbon footprint



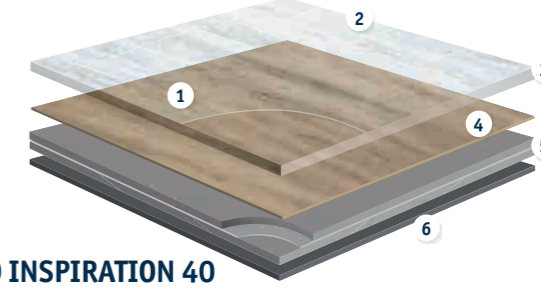
TECHNICAL DATA	STANDARDS	iD Inspiration 55	iD Inspiration 70	iD Inspiration 40
Classification				
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product		
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42	Classes: 34 43	Classes: 23 32
Characteristics				
Total thickness	EN ISO 24346 (EN 428)	2.50mm		2.20mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm	0.70mm	0.40mm
Total weight	EN ISO 23997 (EN 430)	4 000g/m ²		3 700g/m ²
PU treatment	—	TopClean XP™		
Wear layer binder content	ISO 10582	Type I		
Technical performance				
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF S31-074	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)	ΔLw = 3dB Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.05mm		
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm		
Reaction to fire	EN 13501-1	B _{f1} -s1 glued over wood and concrete substrates		
Slip resistance	DIN 51130 EN 13893	R9 / R10 (depending on the embossing) μ ≥ 0,30		R9 μ ≥ 0.30
Dimensional stability	EN 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	EN ISO 23999 (EN 434)	≤ 2.00mm		
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms		
Chemical resistance	EN ISO 26987 (EN 423)	Not affected (0)		
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable - max 27°C		0.02m ² K/W Suitable - max. 27°C
Light fastness	EN ISO 105-B02	≥ 6		
Form of delivery	EN ISO 24342 (EN 427)	Planks 16,66 x 100 cm, 22 planks/box = 3,67 m ² 12,5 x 122 cm, 24 planks/box = 3,66 m ² 20 x 122 cm, 15 planks/box = 3,66 m ² 25 x 122 cm, 12 planks/box = 3,66 m ² 25 x 150 cm, 10 planks/box = 3,75 m ²		Planks 16,66 x 100 cm, 25 planks/box = 4,17 m ² 20 x 122 cm, 17 planks/box = 4,15 m ²
		Tiles 25 x 50 cm, 30 tiles/box = 3,75 m ² 50 x 50 cm, 15 tiles/box = 3,75 m ² 50 x 100 cm, 7 tiles/box = 3,50 m ² 100 x 100 cm		Tiles 50 x 50 cm, 17 tiles/box = 4,25 m ² 50 x 100 cm, 8 tiles/box = 4,00 m ²
Colours		Woods: 54 Authentic Stones & Material effects: 46		Woods: 28 Material Effects: 6

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



iD INSPIRATION 55-70

- 1 Surface embossing & textures: close to real materials
- 2 TopClean XP™ PUR reinforcement: extreme resistance and easy low-cost maintenance
- 3 0.55/0.70mm pure PVC transparent wear layer: exceptionally hard-wearing and indentation resistant
- 4 110 design options in high definition printing: with great customisation possibilities
- 5 Unique composite structure built with solid homogeneous calandered layers reinforced with non-woven glass fibre: exceptional dimensional stability and excellent resistance to tear and indentation
- 6 PVC backing



iD INSPIRATION 40

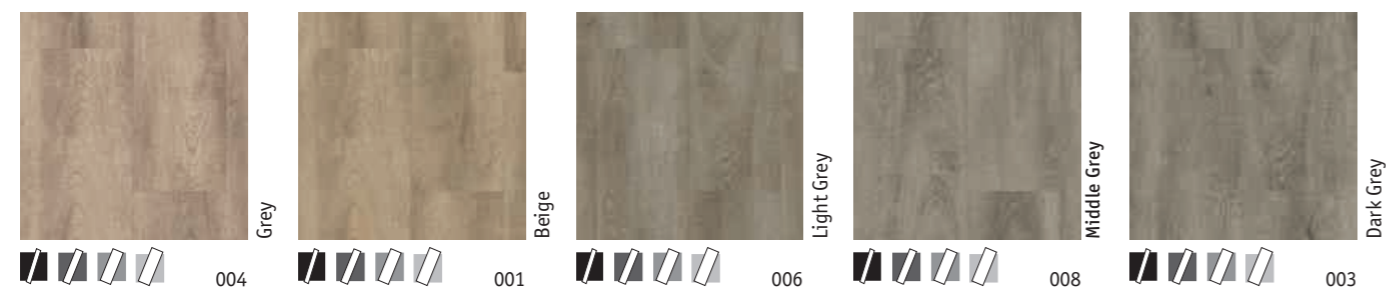
- 1 Surface embossing: textures close to real materials
- 2 TopClean XP™ PUR reinforcement: extreme resistance and easy low-cost maintenance
- 3 0.40mm pure PVC transparent wear layer: exceptionally hard-wearing and indentation resistant
- 4 34 design options in high definition printing: realistic designs
- 5 Unique composite structure built with solid homogeneous calandered layers reinforced with non-woven glass fibre: exceptional dimensional stability and excellent resistance to tear and indentation
- 6 PVC backing

iD INSPIRATION 55-70

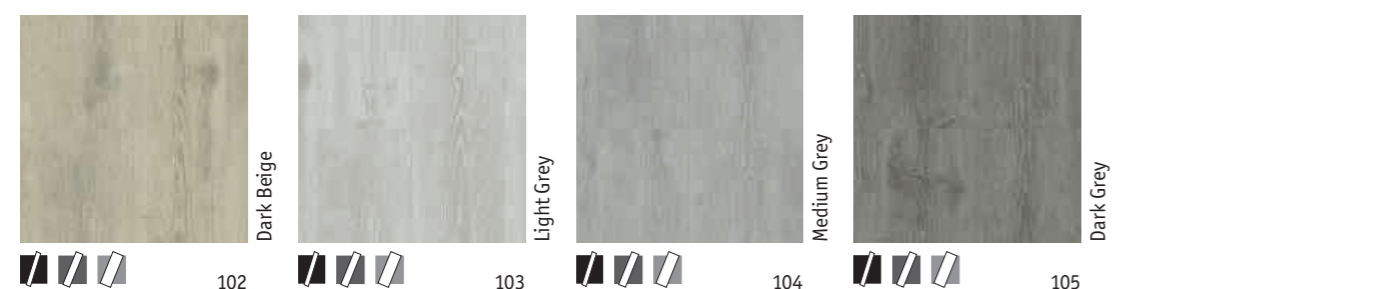
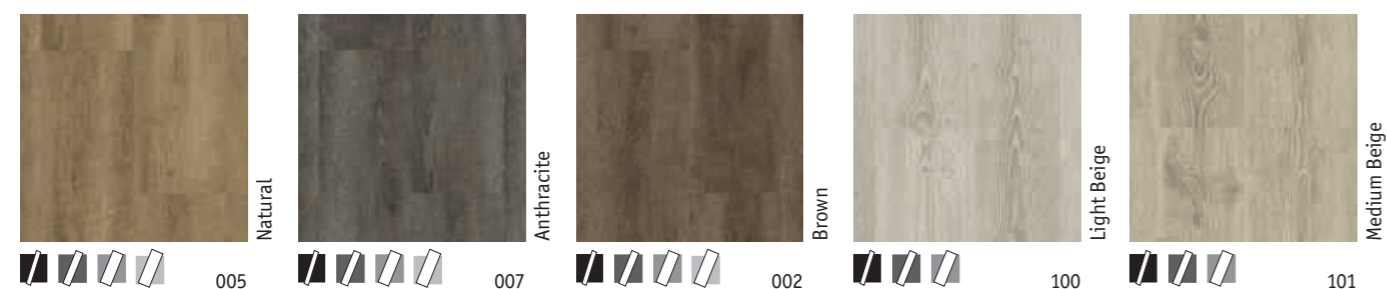


Antik Oak - Grey

Antik Oak



Scandinavian Oak



TECHNICAL DATA	STANDARDS	iD Inspiration 55	iD Inspiration 70
Classification			
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product	
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42	Classes: 34 43
Characteristics			
Total thickness	EN ISO 24346 (EN 428)	2.50mm	
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm	0.70mm
Total weight	EN ISO 23997 (EN 430)	4000g/m ²	
PU treatment	—	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performance			
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF S31-074	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.05mm	
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B _{fl} -s1 glued over wood and concrete substrates	
Slip resistance	DIN 51130 EN 13893	R9 / R10 (depending on the embossing) μ ≥ 0,30	
Dimensional stability	EN 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	EN ISO 23999 (EN 434)	≤ 2.00mm	
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms	
Chemical resistance	EN ISO 26987 (EN 423)	Not affected (0)	
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable - max 27°C	
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.

iD INSPIRATION 55-70 Woods

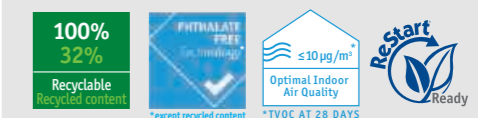
Main Product Features

- Highly resistant product with 0.55mm and 0.70mm transparent wear-layer
- Great customisation possibilities
- Made in Germany
- VOC emissions below quantifiable level (< 10µg/m³)

Surface Treatment

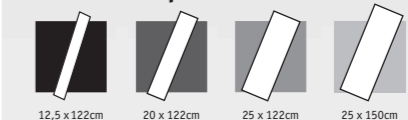


Sustainability Tag



Logistics Information

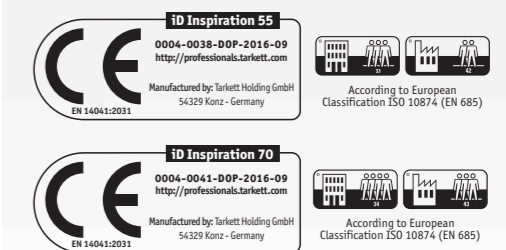
Available in planks



Laying direction:



General Information



	iD 55: 24230 --- iD 70: 24200 ---		iD 55: 24232 --- iD 70: 24202 ---
	iD 55: 24231 --- iD 70: 24201 ---		iD 55: 24233 --- iD 70: 24203 ---

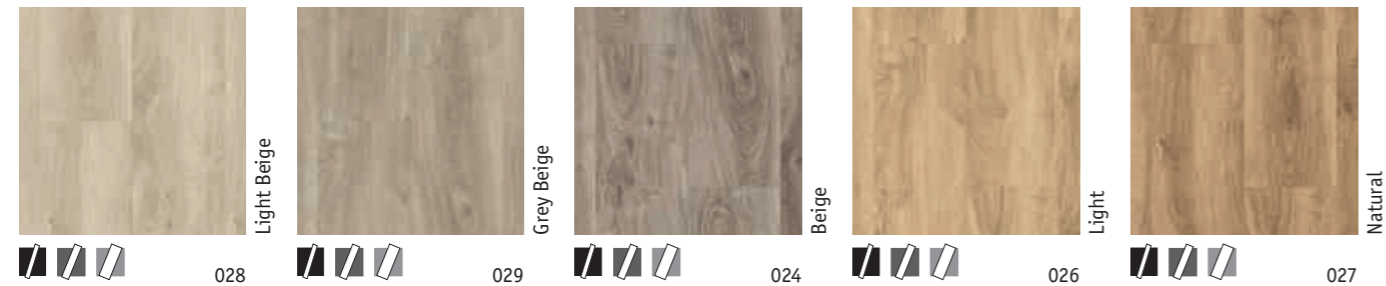
iD INSPIRATION 55-70



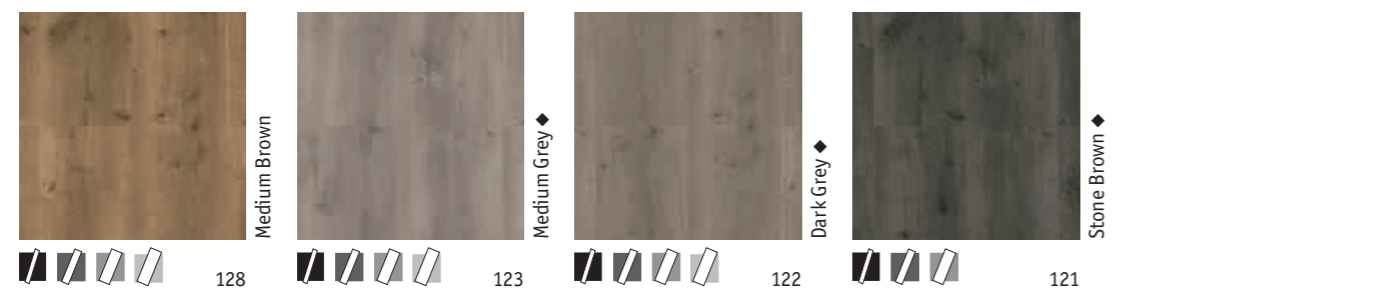
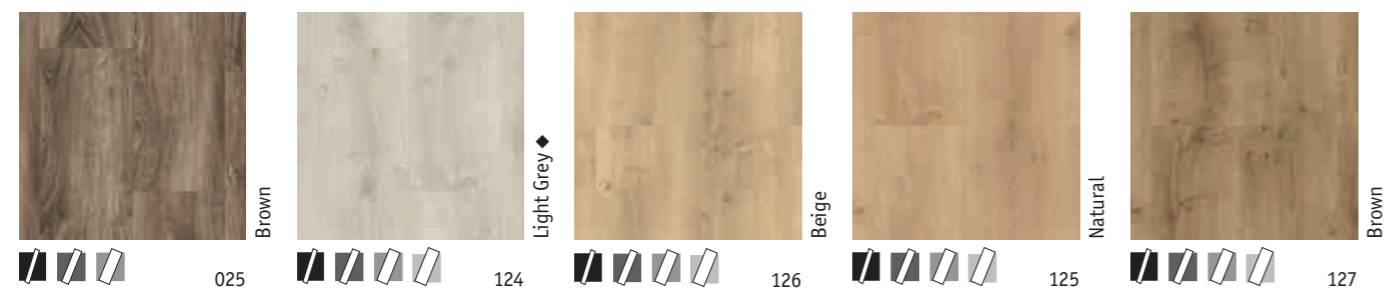
Contemporary Oak - Grey, Grege, Brown



English Oak



Rustic Oak



Contemporary Oak



TECHNICAL DATA	STANDARDS	iD Inspiration 55	iD Inspiration 70
Classification			
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product	
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42	Classes: 34 43
Characteristics			
Total thickness	EN ISO 24346 (EN 428)	2.50mm	
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm	0.70mm
Total weight	EN ISO 23997 (EN 430)	4000g/m ²	
PU treatment	—	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performance			
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF S31-074	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.05mm	
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B _{fl} -s1 glued over wood and concrete substrates	
Slip resistance	DIN 51130 EN 13893	R9 / R10 (depending on the embossing) μ ≥ 0,30	
Dimensional stability	EN 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	EN ISO 23999 (EN 434)	≤ 2.00mm	
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms	
Chemical resistance	EN ISO 26987 (EN 423)	Not affected (0)	
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable - max 27°C	
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.

	iD 55: 24230 --- iD 70: 24200 ---		iD 55: 24232 --- iD 70: 24202 ---
	iD 55: 24231 --- iD 70: 24201 ---		iD 55: 24233 --- iD 70: 24203 ---

iD INSPIRATION 55-70 Woods

Main Product Features

- Highly resistant product with 0.55mm and 0.70mm transparent wear-layer
- Great customisation possibilities
- Made in Germany
- VOC emissions below quantifiable level (< 10µg/m³)

Surface Treatment

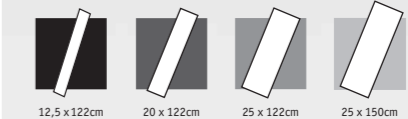


Sustainability Tag



Logistics Information

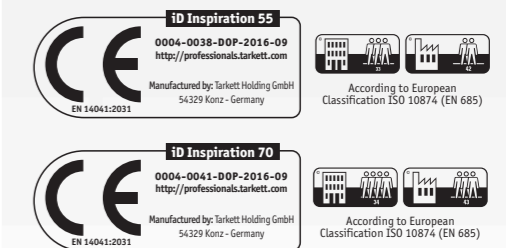
Available in planks



Laying direction:



General Information



iD INSPIRATION 55-70

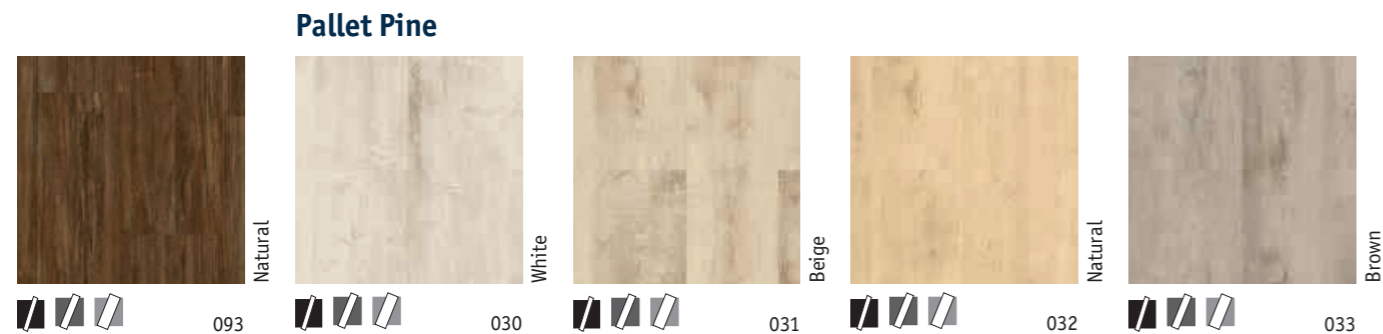


Pallet Pine - White, Natural, Brown

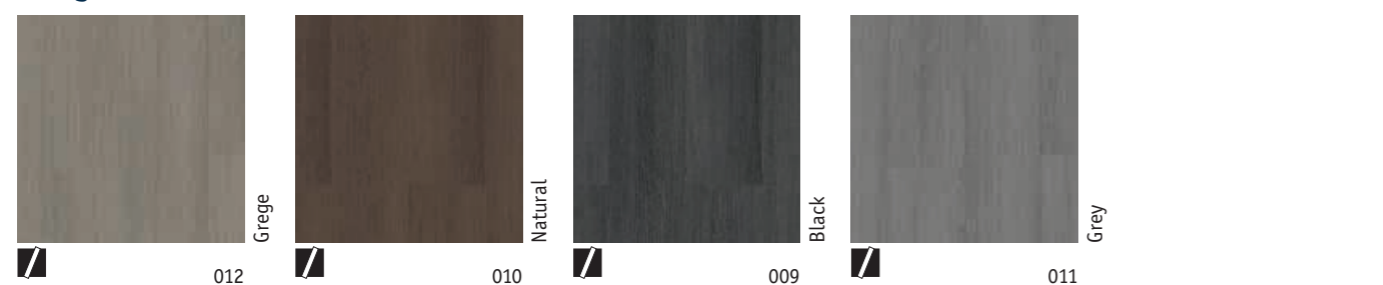
Brushed Pine



Vintage Teak



Wenge



TECHNICAL DATA	STANDARDS	iD Inspiration 55	iD Inspiration 70
Classification			
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product	
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42	Classes: 34 43
Characteristics			
Total thickness	EN ISO 24346 (EN 428)	2.50mm	
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm	0.70mm
Total weight	EN ISO 23997 (EN 430)	4000g/m ²	
PU treatment	—	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performance			
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF S31-074	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.05mm	
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B _{fl} -s1 glued over wood and concrete substrates	
Slip resistance	DIN 51130 EN 13893	R9 / R10 (depending on the embossing) μ ≥ 0,30	
Dimensional stability	EN 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	EN ISO 23999 (EN 434)	≤ 2.00mm	
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms	
Chemical resistance	EN ISO 26987 (EN 423)	Not affected (0)	
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable - max 27°C	
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.

iD INSPIRATION 55-70 Woods

Main Product Features

- Highly resistant product with 0.55mm and 0.70mm transparent wear-layer
- Great customisation possibilities
- Made in Germany
- VOC emissions below quantifiable level (< 10µg/m³)

Surface Treatment



Sustainability Tag



Logistics Information

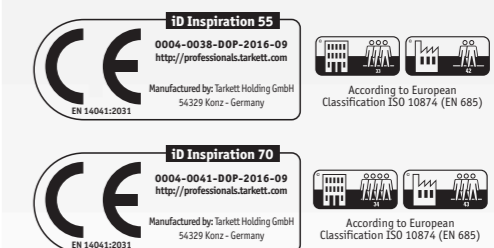
Available in planks



Laying direction:



General Information



	iD 55: 24235 --- iD 70: 24205 ---		iD 55: 24231 --- iD 70: 24201 ---
	iD 55: 24230 --- iD 70: 24200 ---		iD 55: 24232 --- iD 70: 24202 ---

iD INSPIRATION 55-70



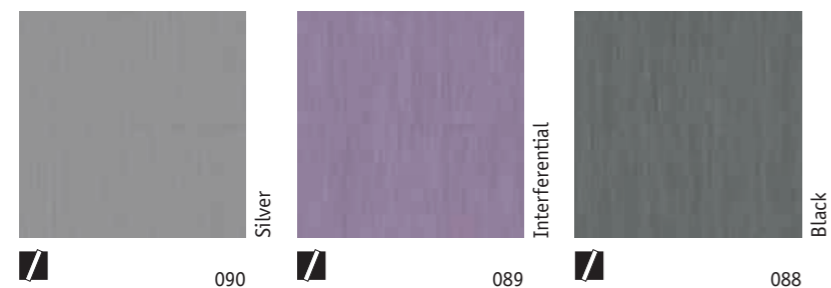
Elm - Light Grey, Natural



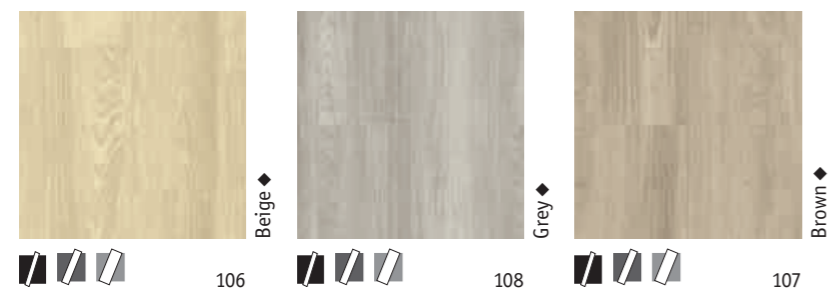
ELM



Trend Line



Patina Ash



TECHNICAL DATA	STANDARDS	iD Inspiration 55	iD Inspiration 70
Classification			
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product	
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42	Classes: 34 43
Characteristics			
Total thickness	EN ISO 24346 (EN 428)	2.50mm	
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm	0.70mm
Total weight	EN ISO 23997 (EN 430)	4000g/m ²	
PU treatment	—	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performance			
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF S31-074	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.05mm	
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B _{fl} -s1 glued over wood and concrete substrates	
Slip resistance	DIN 51130 EN 13893	R9 / R10 (depending on the embossing) μ ≥ 0,30	
Dimensional stability	EN 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	EN ISO 23999 (EN 434)	≤ 2.00mm	
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁸ Ohms	
Chemical resistance	EN ISO 26987 (EN 423)	Not affected (0)	
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable - max 27°C	
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.

	iD 55: 24235 --- iD 70: 24205 ---
	iD 55: 24230 --- iD 70: 24200 ---
	iD 55: 24232 --- iD 70: 24202 ---
	iD 55: 24231 --- iD 70: 24201 ---
	iD 55: 24233 --- iD 70: 24203 ---

iD INSPIRATION 55-70 Woods

Main Product Features

- Highly resistant product with 0.55mm and 0.70mm transparent wear-layer
- Great customisation possibilities
- Made in Germany
- VOC emissions below quantifiable level (< 10µg/m³)

Surface Treatment

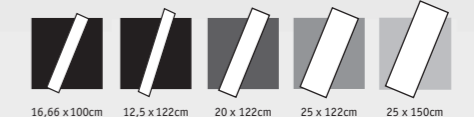


Sustainability Tag



Logistics Information

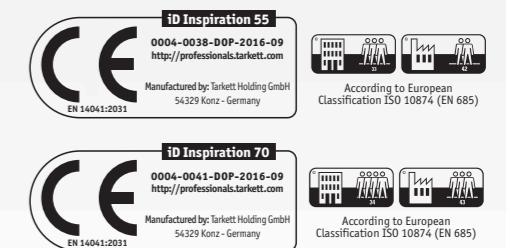
Available in planks



Laying direction:



General Information



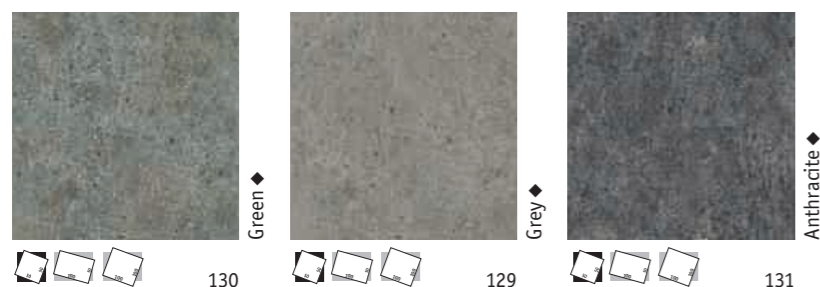
iD INSPIRATION 55-70



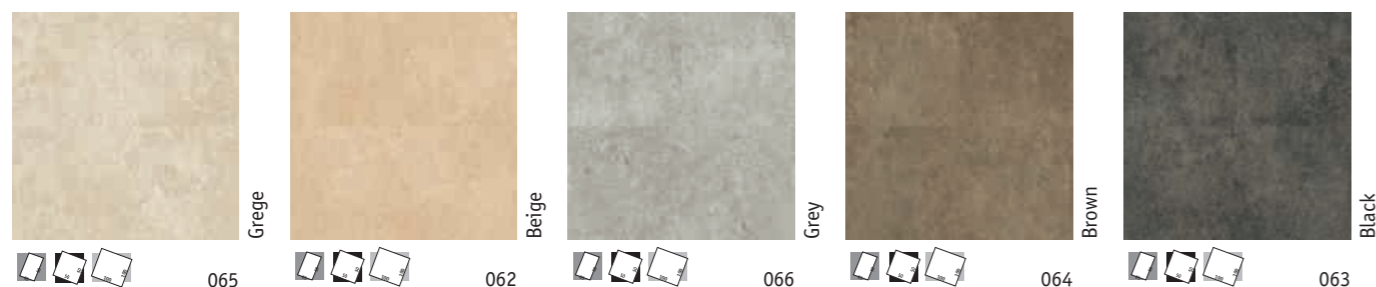
Oxide - Copper, Black Steel



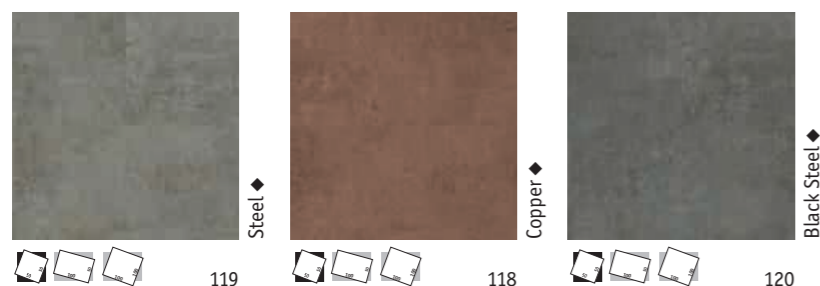
Terrazzo



Rock



Oxide



TECHNICAL DATA	STANDARDS	iD Inspiration 55	iD Inspiration 70
Classification			
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product	
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42	Classes: 34 43
Characteristics			
Total thickness	EN ISO 24346 (EN 428)	2.50mm	
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm	0.70mm
Total weight	EN ISO 23997 (EN 430)	4000g/m ²	
PU treatment	—	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performance			
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF S31-074	ΔL _w = 2dB Class C (L _{n,e,w} < 85dB)	ΔL _w = 2dB Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.05mm	
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B _{fl} -s1 glued over wood and concrete substrates	
Slip resistance	DIN 51130 EN 13893	R9 / R10 (depending on the embossing) μ ≥ 0,30	
Dimensional stability	EN 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	EN ISO 23999 (EN 434)	≤ 2.00mm	
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms	
Chemical resistance	EN ISO 26987 (EN 423)	Not affected (0)	
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable - max 27°C	
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.

iD INSPIRATION 55-70

Authentic stones & Material effects

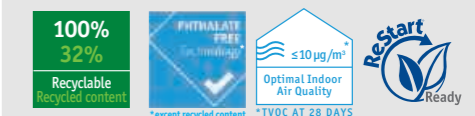
Main Product Features

- Highly resistant product with 0.55mm and 0.70mm transparent wear-layer
- Great customisation possibilities
- Made in Germany
- VOC emissions below quantifiable level (< 10µg/m³)

Surface Treatment

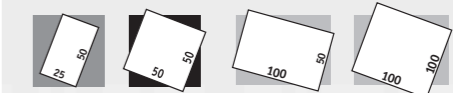


Sustainability Tag

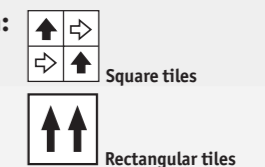


Logistics Information

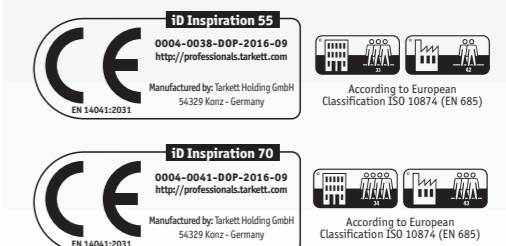
Available in planks



Laying direction:



General Information



	iD 55: 24236 --- iD 70: 24206 ---		iD 55: 24238 --- iD 70: 24208 ---
	iD 55: 24237 --- iD 70: 24207 ---		iD 55: 24239 --- iD 70: 24209 ---

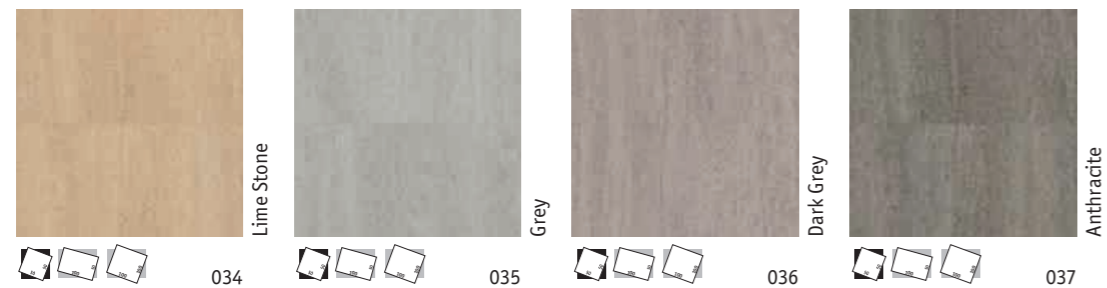
iD INSPIRATION 55-70



Polished Concrete - Light Grey, Medium Grey, Dark Grey



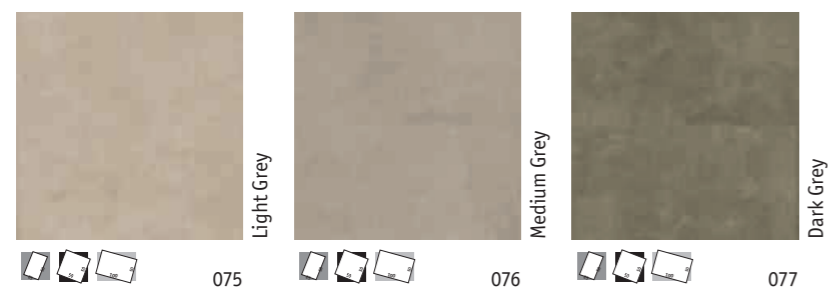
Bardiglio



Composite



Polished Concrete



TECHNICAL DATA	STANDARDS	iD Inspiration 55	iD Inspiration 70
Classification			
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product	
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42	Classes: 34 43
Characteristics			
Total thickness	EN ISO 24346 (EN 428)	2.50mm	
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm	0.70mm
Total weight	EN ISO 23997 (EN 430)	4000g/m ²	
PU treatment	—	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performance			
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF S31-074	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.05mm	
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B _{fl} -s1 glued over wood and concrete substrates	
Slip resistance	DIN 51130 EN 13893	R9 / R10 (depending on the embossing) μ ≥ 0.30	
Dimensional stability	EN 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	EN ISO 23999 (EN 434)	≤ 2.00mm	
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms	
Chemical resistance	EN ISO 26987 (EN 423)	Not affected (0)	
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable - max 27°C	
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.

iD INSPIRATION 55-70 Authentic stones

Main Product Features

- Highly resistant product with 0.55mm and 0.70mm transparent wear-layer
- Great customisation possibilities
- Made in Germany
- VOC emissions below quantifiable level (< 10µg/m³)

Surface Treatment



Sustainability Tag

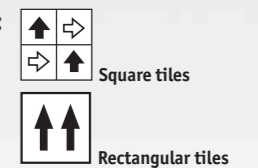


Logistics Information

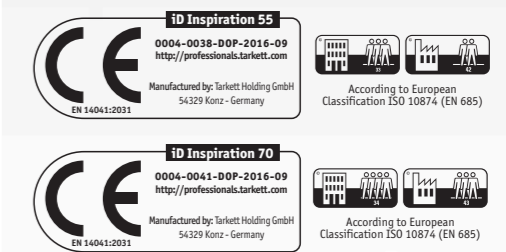
Available in planks



Laying direction:



General Information



	iD 55: 24236 --- iD 70: 24206 ---		iD 55: 24238 --- iD 70: 24208 ---
	iD 55: 24237 --- iD 70: 24207 ---		iD 55: 24239 --- iD 70: 24209 ---

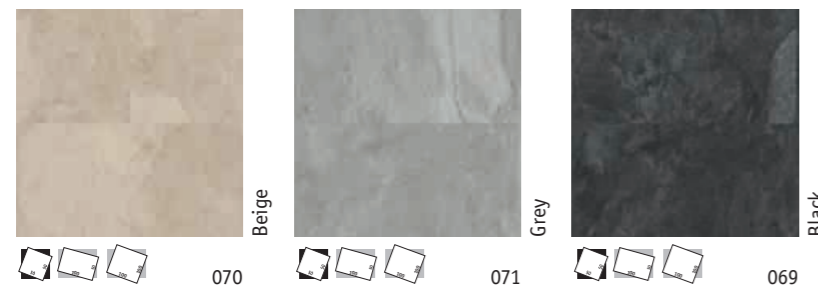
iD INSPIRATION 55-70



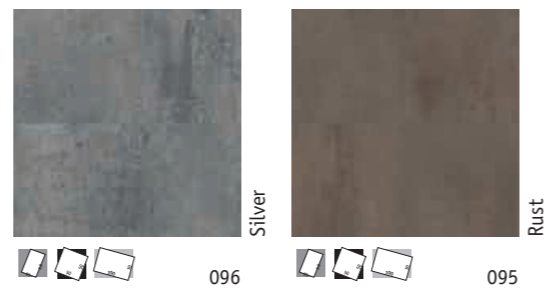
Vintage Zinc - Black, Rust, Silver



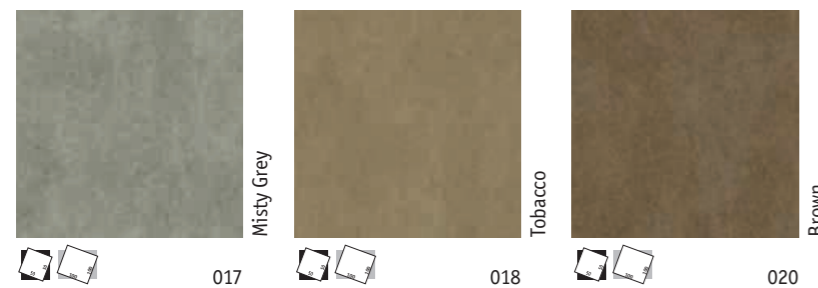
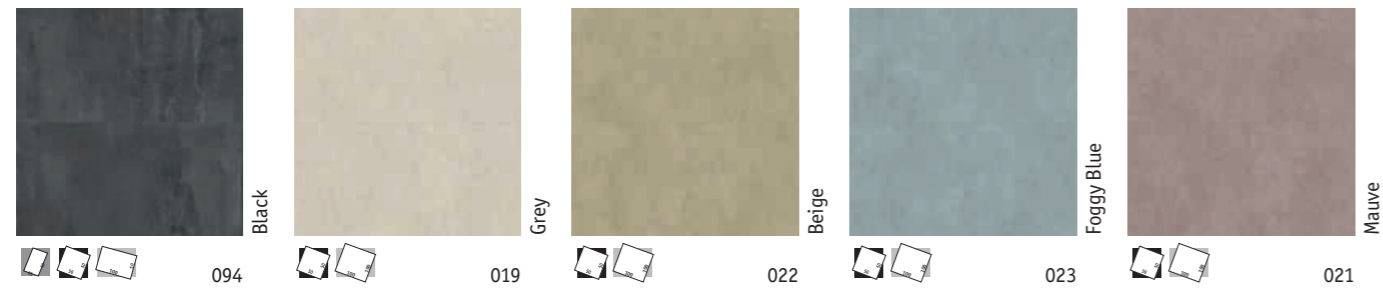
Rustic Slate



Vintage Zinc



Caviar



TECHNICAL DATA	STANDARDS	iD Inspiration 55	iD Inspiration 70
Classification			
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product	
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42	Classes: 34 43
Characteristics			
Total thickness	EN ISO 24346 (EN 428)	2.50mm	
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm	0.70mm
Total weight	EN ISO 23997 (EN 430)	4000g/m ²	
PU treatment	—	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performance			
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF S31-074	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.05mm	
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B _n -s1 glued over wood and concrete substrates	
Slip resistance	DIN 51130 EN 13893	R9 / R10 (depending on the embossing) μ ≥ 0,30	
Dimensional stability	EN 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	EN ISO 23999 (EN 434)	≤ 2.00mm	
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms	
Chemical resistance	EN ISO 26987 (EN 423)	Not affected (0)	
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable - max 27°C	
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.

iD INSPIRATION 55-70 Authentic stones & Material effects

Main Product Features

- Highly resistant product with 0.55mm and 0.70mm transparent wear-layer
- Great customisation possibilities
- Made in Germany
- VOC emissions below quantifiable level (< 10µg/m³)

Surface Treatment



Sustainability Tag

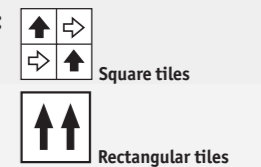


Logistics Information

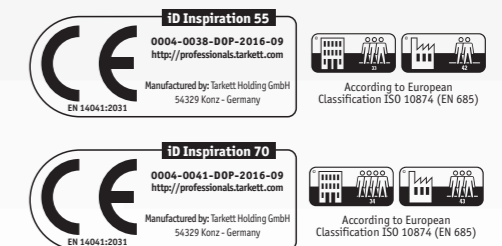
Available in planks



Laying direction:



General Information



	iD 55: 24236 --- iD 70: 24206 ---		iD 55: 24238 --- iD 70: 24208 ---
	iD 55: 24237 --- iD 70: 24207 ---		iD 55: 24239 --- iD 70: 24209 ---

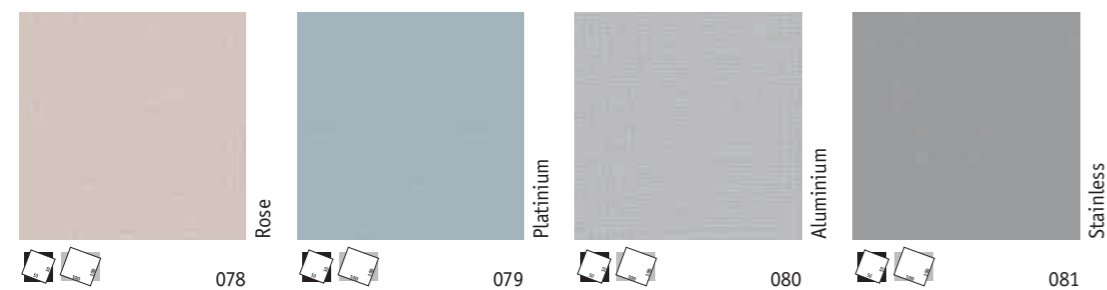
iD INSPIRATION 55-70



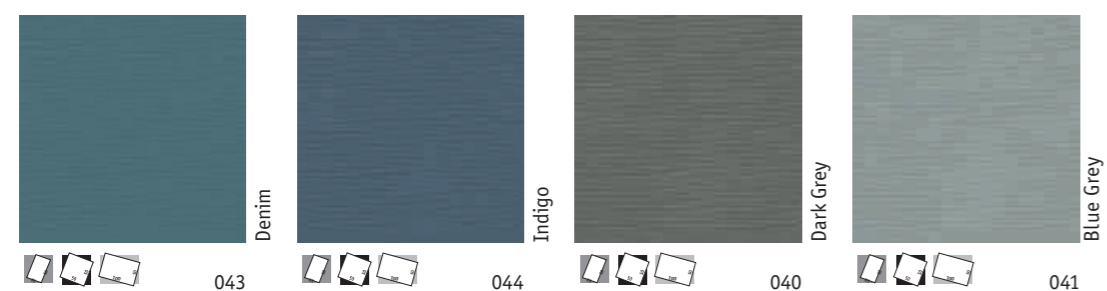
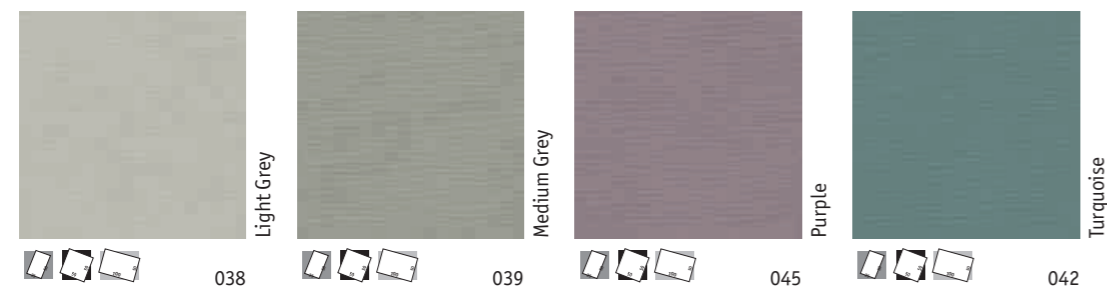
Twine - Light Grey, Medium Grey, Dark Grey, Blue Grey, Turquoise, Denim, Indigo



Metal Frame



Twine



TECHNICAL DATA	STANDARDS	iD Inspiration 55	iD Inspiration 70
Classification			
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product	
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42	Classes: 34 43
Characteristics			
Total thickness	EN ISO 24346 (EN 428)	2.50mm	
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm	0.70mm
Total weight	EN ISO 23997 (EN 430)	4000g/m ²	
PU treatment	—	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performance			
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF S31-074	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.05mm	
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B _{fl} -s1 glued over wood and concrete substrates	
Slip resistance	DIN 51130 EN 13893	R9 / R10 (depending on the embossing) μ ≥ 0,30	
Dimensional stability	EN 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	EN ISO 23999 (EN 434)	≤ 2.00mm	
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms	
Chemical resistance	EN ISO 26987 (EN 423)	Not affected (0)	
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable - max 27°C	
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.

iD INSPIRATION 55-70 Others

Main Product Features

- Highly resistant product with 0.55mm and 0.70mm transparent wear-layer
- Great customisation possibilities
- Made in Germany
- VOC emissions below quantifiable level (< 10µg/m³)

Surface Treatment



Sustainability Tag

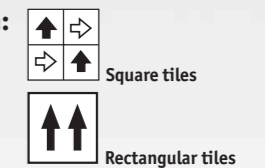


Logistics Information

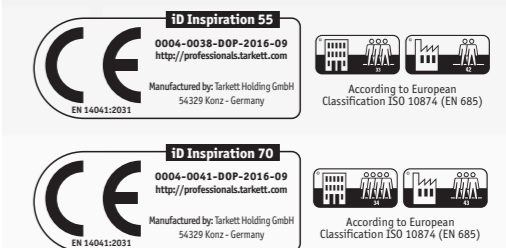
Available in planks



Laying direction:



General Information



	iD 55: 24236 --- iD 70: 24206 ---		iD 55: 24238 --- iD 70: 24208 ---
	iD 55: 24237 --- iD 70: 24207 ---		iD 55: 24239 --- iD 70: 24209 ---

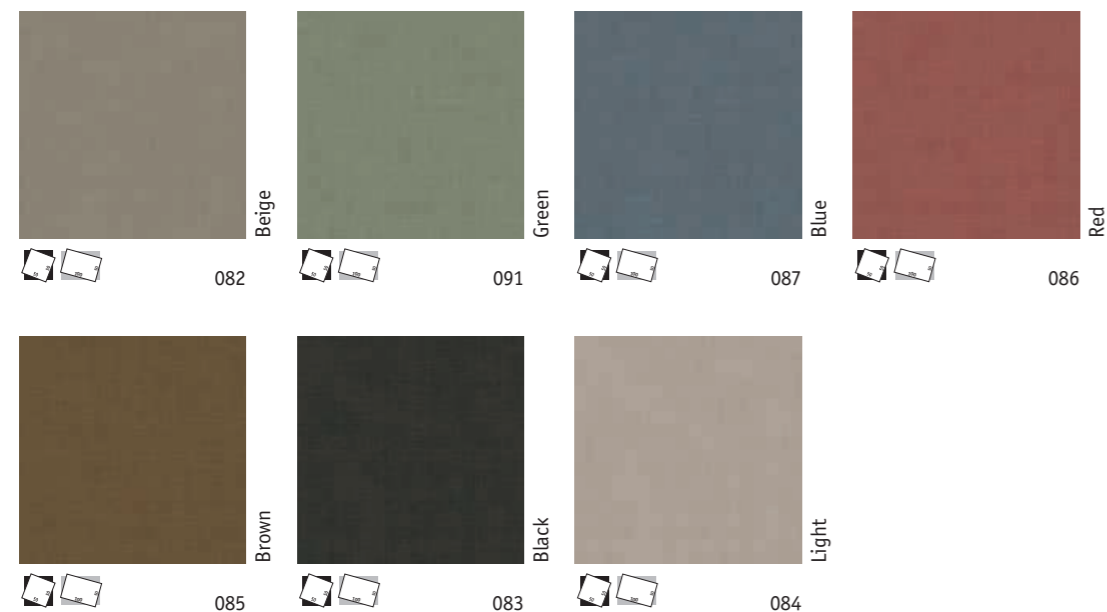
iD INSPIRATION 55-70



Tisse - Black, Red, Blue, Brown
Scandinavian Oak - Medium Grey



Tisse



TECHNICAL DATA	STANDARDS	iD Inspiration 55	iD Inspiration 70
Classification			
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product	
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42	Classes: 34 43
Characteristics			
Total thickness	EN ISO 24346 (EN 428)	2.50mm	
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm	0.70mm
Total weight	EN ISO 23997 (EN 430)	4000g/m ²	
PU treatment	—	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performance			
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF S31-074	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.05mm	
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B _{fl} -s1 glued over wood and concrete substrates	
Slip resistance	DIN 51130 EN 13893	R9 / R10 (depending on the embossing) μ ≥ 0.30	
Dimensional stability	EN 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	EN ISO 23999 (EN 434)	≤ 2.00mm	
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms	
Chemical resistance	EN ISO 26987 (EN 423)	Not affected (0)	
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable - max 27°C	
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.

iD INSPIRATION 55-70 Others

Main Product Features

- Highly resistant product with 0.55mm and 0.70mm transparent wear-layer
- Great customisation possibilities
- Made in Germany
- VOC emissions below quantifiable level (< 10µg/m³)

Surface Treatment



Sustainability Tag

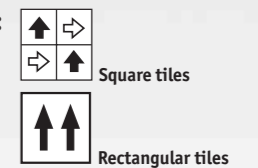


Logistics Information

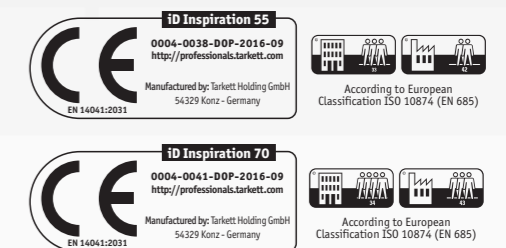
Available in planks



Laying direction:



General Information



	iD 55: 24237 --- iD 70: 24207 ---
	iD 55: 24238 --- iD 70: 24208 ---

iD INSPIRATION 40



White Oak - Light, Grey



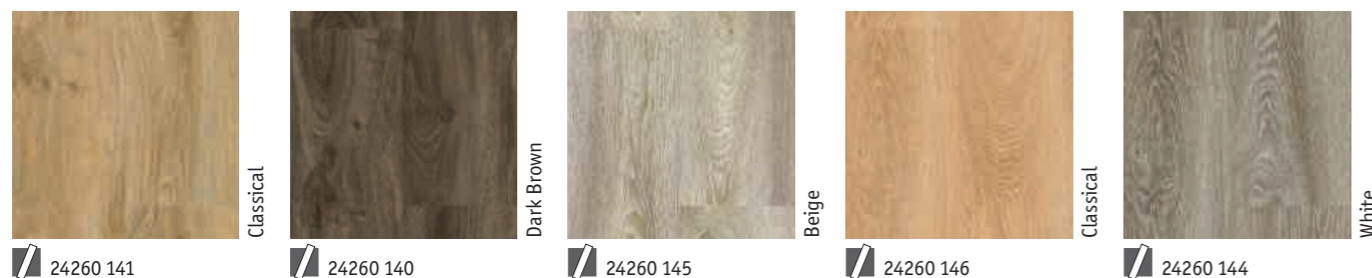
Antik Oak



English Oak



Modern Oak



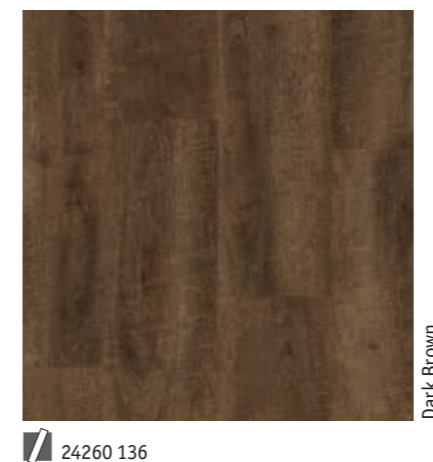
White Oak



TECHNICAL DATA	STANDARDS	iD Inspiration 40
Classification		
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product
Classification	ISO 10874 (EN 685) residential commercial industrial	Classes: 23 32 41
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	2.20mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.40mm
Total weight	EN ISO 23997 (EN 430)	3 700g/m ²
PU treatment	—	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performance		
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF S31-074	ΔL _w = 3dB Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.05mm
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _{fl} -s1 glued over wood and concrete substrates
Slip resistance	DIN 51130 EN 13893	R9/R10 depending on embossing μ ≥ 0.30
Dimensional stability	EN 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	EN ISO 23999 (EN 434)	≤ 2.00mm
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms
Chemical resistance	EN ISO 26987 (EN 423)	Not affected (0)
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable - max. 27°C
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.

Antik Oak



iD INSPIRATION 40 Woods

Main Product Features

- Very resistant product with 0.40mm transparent wear-layer
- TopClean XP™ surface protection for great resistance and easy cleaning
- Made in Germany
- VOC emissions below quantifiable level (< 10µg/m³)

Surface Treatment



Sustainability Tag



Logistics Information

Available in planks



Laying direction:



General Information



Manufactured by Tarkett Holding GmbH
54329 Konz - Germany

According to European
Classification ISO 10874 (EN 685)

iD INSPIRATION 40

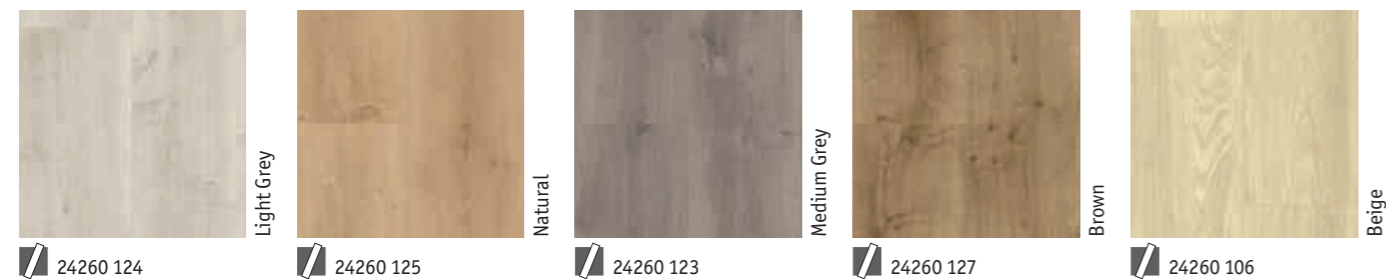


Soft Walnut - Red Brown
Modern Oak - Beige



Patina Ash

Rustic Oak

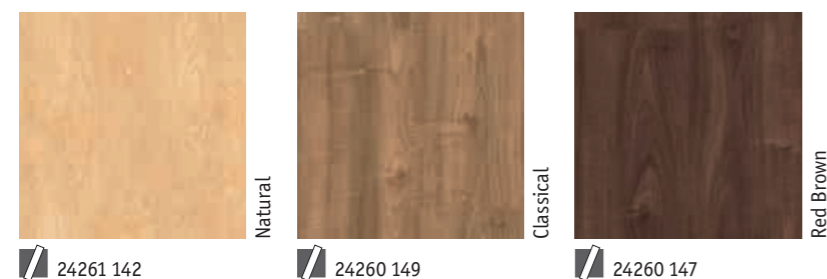


Brushed Pine



Large Beech

Soft Walnut



TECHNICAL DATA	STANDARDS	iD Inspiration 40
Classification		
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product
Classification	ISO 10874 (EN 685) residential commercial industrial	Classes: 23 32 41
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	2.20mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.40mm
Total weight	EN ISO 23997 (EN 430)	3 700g/m ²
PU treatment	—	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performance		
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF S31-074	ΔL _w = 3dB Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.05mm
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _{fl} -s1 glued over wood and concrete substrates
Slip resistance	DIN 51130 EN 13893	R9/R10 depending on embossing μ ≥ 0.30
Dimensional stability	EN 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	EN ISO 23999 (EN 434)	≤ 2.00mm
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms
Chemical resistance	EN ISO 26987 (EN 423)	Not affected (0)
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable - max. 27°C
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.

Maple



24261 143

iD INSPIRATION 40 Woods

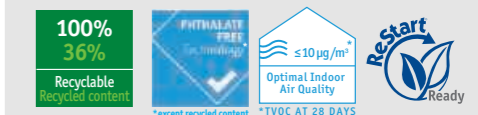
Main Product Features

- Very resistant product with 0.40mm transparent wear-layer
- TopClean XP™ surface protection for great resistance and easy cleaning
- Made in Germany
- VOC emissions below quantifiable level (< 10µg/m³)

Surface Treatment

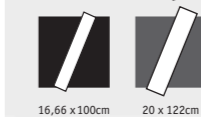


Sustainability Tag



Logistics Information

Available in planks



Laying direction:



General Information



Manufactured by Tarkett Holding GmbH
54329 Konz - Germany

According to European
Classification ISO 10874 (EN 685)

iD INSPIRATION 40



Rock - Grey



Polished Concrete



Light Grey

24262 075



Medium Grey

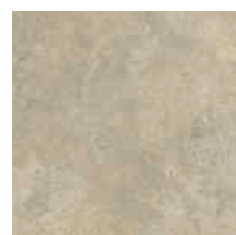
24262 076



Dark Grey

24262 077

Rock



Natural Grey

24262 147



Grey

24262 066

TECHNICAL DATA	STANDARDS	iD Inspiration 40
Classification		
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product
Classification	ISO 10874 (EN 685) residential commercial industrial	Classes: 23 32 41
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	2.20mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.40mm
Total weight	EN ISO 23997 (EN 430)	3 700g/m ²
PU treatment	—	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performance		
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF S31-074	ΔL _w = 3dB Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.05mm
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _{fl} -s1 glued over wood and concrete substrates
Slip resistance	DIN 51130 EN 13893	R9/R10 depending on embossing μ ≥ 0.30
Dimensional stability	EN 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	EN ISO 23999 (EN 434)	≤ 2.00mm
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms
Chemical resistance	EN ISO 26987 (EN 423)	Not affected (0)
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable - max. 27°C
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.

Vintage Zinc



Alu

24263 150

iD INSPIRATION 40

Authentic stones &
Material effects

Main Product Features

- Very resistant product with 0.40mm transparent wear-layer
- TopClean XP™ surface protection for great resistance and easy cleaning
- Made in Germany
- VOC emissions below quantifiable level (< 10µg/m³)

Surface Treatment



Sustainability Tag

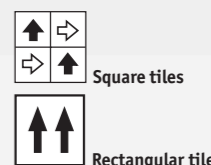


Logistics Information

Available in planks



Laying direction:



General Information



According to European
Classification ISO 10874 (EN 685)

HEAVY TRAFFIC LVT CLICK



The design-rich solution that's quick to install in retail, hospitality and office environments

SENSORY BENEFITS

- 20 wood and stone designs from the iD Inspiration glue-down range
- Coordinated colours and patterns
- Skirtings to match every design in the range
- Wide variety of premium accessories

FUNCTIONAL BENEFITS

- Fold-down click system: 35% quicker to install than glue-down products
- Save time and money with floating installation: no glue, no drying time

- Great dimensional stability
- No wax, no polish for life with TopClean XP™
- Enhanced acoustic performance when installed with Tarkomfort Pro or Tarkomfort Premium underlayers

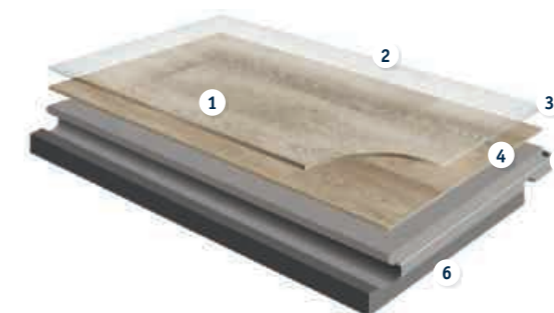
ENVIRONMENTAL BENEFITS

- Low VOC emissions contribute to better indoor air quality
- Reduced carbon footprint
- Phthalate-free technology



TECHNICAL DATA	STANDARDS	iD Inspiration Click*
Classification		
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product
Classification	EN ISO 10874 (EN 685) commercial industrial	Classes: 33 42
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	4.5mm
Wear layer thickness	EN ISO 24340 (EN 429)	0,55mm
Total weight	EN ISO 23997 (EN 430)	8 000g/m ²
PU treatment	—	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performance		
Impact sound reduction	EN ISO 717/2	ΔLw = 3dB 19 dB with Tarkomfort Premium
Acoustic improvement	NF 531-074	Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.09mm
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _f -s1 loose laid over concrete substrate
Slip resistance	DIN 51130 EN 13893	R9 / R10 depending on embossing μ ≥ 0,30
Dimensional stability	EN 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	EN ISO 23999 (EN 434)	≤ 2.00mm
Electrostatic properties	EN 1081 EN 1815	< 2 kV on concrete > 10 ⁹ Ohm
Chemical resistance	EN ISO 26987 (EN 423)	Not affected (0)
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Form of delivery	EN ISO 24342 (EN 427)	Planks 19,05 x 121,10 cm, 7 planks/box = 1,61 m ² 24,05 x 149,10 cm, 5 planks/box = 1,79 m ² Tiles 32,38 x 60,10 cm, 9 tiles/box = 1,75 m ² 49,05 x 99,10 cm, 3 tiles/box = 1,46 m ²
Colours		Woods: 14 Material Effects: 6

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.
*Also available in iD Inspiration glue-down.



iD INSPIRATION CLICK

- 1 Surface embossing & textures: close to real materials
- 2 TopClean XP™ PUR reinforcement: extreme resistance and easy low-cost maintenance
- 3 0.55mm pure PVC transparent wear layer: exceptionally hard-wearing and indentation resistant
- 4 20 design options in high-definition printing
- 5 Unique composite structure built with solid homogeneous calandered layers reinforced with non-woven glass fibre: exceptional dimensional stability and excellent resistance to tear and indentation
- 6 PVC backing

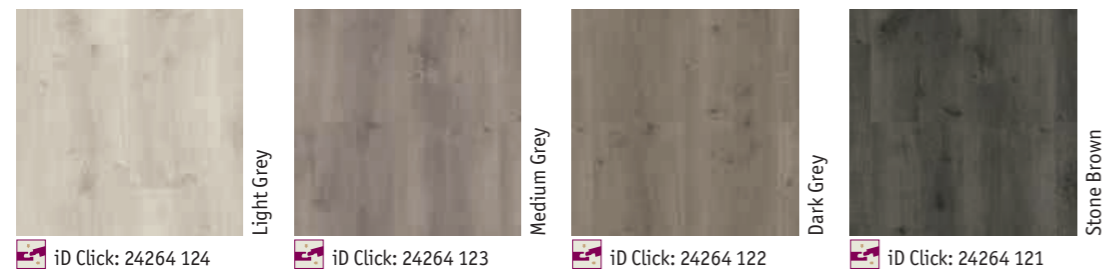
iD INSPIRATION CLICK



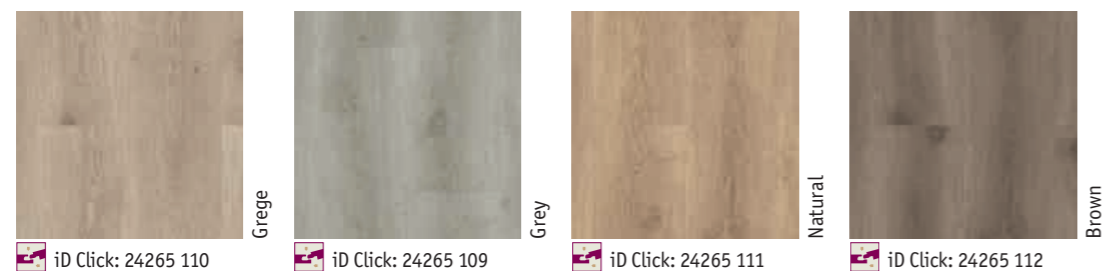
Rustic Oak - Stone Brown, Dark Grey, Medium Grey, Light Grey



Rustic Oak



Contemporary Oak



TECHNICAL DATA	STANDARDS	iD Inspiration Click*
Classification		
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product
Classification	EN ISO 10874 (EN 685) commercial industrial	Classes: 33 42
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	4.5mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm
Total weight	EN ISO 23997 (EN 430)	8 000g/m ²
PU treatment	—	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performance		
Impact sound reduction	EN ISO 717/2	$\Delta L_w = 3\text{dB}$ 19 dB with Tarkomfort Premium
Acoustic improvement	NF S31-074	Class C ($L_{n,e,w} < 85\text{dB}$)
Residual indentation	Average measured value	0.09mm
	EN ISO 24343-1 (EN 433) requirement	$\leq 0.10\text{mm}$
Reaction to fire	EN 13501-1	B _n -s1 loose laid over concrete substrate
Slip resistance	DIN 51130 EN 13893	R9 / R10 depending on embossing $\mu \geq 0,30$
Dimensional stability	EN ISO 23999 (EN 434)	$\leq 0.10\%$
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	EN ISO 23999 (EN 434)	$\leq 2.00\text{mm}$
Electrostatic properties	EN 1081 EN 1815	$< 2\text{ kV}$ on concrete $> 10^9\text{ Ohm}$
	EN ISO 26987 (EN 423)	Not affected (0)
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² 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.

*Also available in iD Inspiration glue-down.

iD INSPIRATION CLICK Woods

Main Product Features

- Ideal for the renovation of commercial areas 
- Fast, easy and economical
- Highly resistant product with 0.55mm transparent wear-layer
- Perfect matching LVT skirtings available in 20 colours

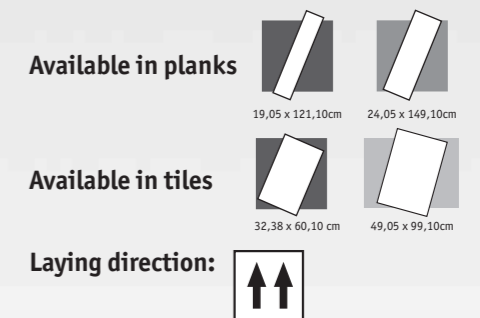
Surface Treatment



Sustainability Tag



Logistics Information



General Information



iD INSPIRATION CLICK



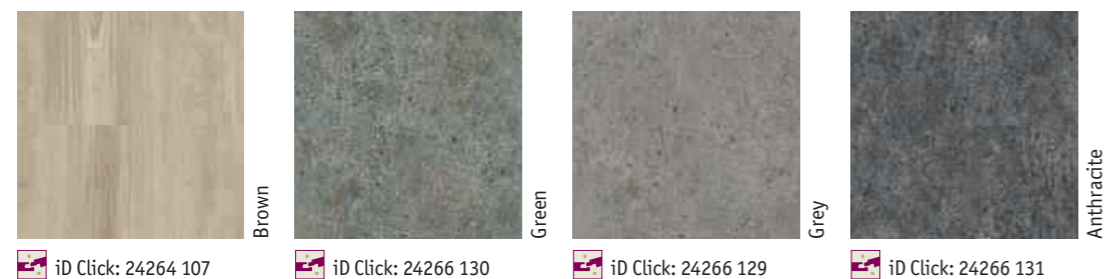
Patina Ash - Brown, Grey

ELM



Patina Ash

Terrazzo



Oxide



TECHNICAL DATA	STANDARDS	iD Inspiration Click*
Classification		
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product
Classification	EN ISO 10874 (EN 685) commercial industrial	Classes: 33 42
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	4.5mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm
Total weight	EN ISO 23997 (EN 430)	8 000g/m ²
PU treatment	—	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performance		
Impact sound reduction	EN ISO 717/2	$\Delta L_w = 3dB$ 19 dB with Tarkomfort Premium
Acoustic improvement	NF S31-074	Class C ($L_{n,e,w} < 85dB$)
Residual indentation	Average measured value	0.09mm
	EN ISO 24343-1 (EN 433) requirement	$\leq 0.10mm$
Reaction to fire	EN 13501-1	B _n -s1 loose laid over concrete substrate
Slip resistance	DIN 51130 EN 13893	R9 / R10 depending on embossing $\mu \geq 0,30$
Dimensional stability	EN ISO 23999 (EN 434)	$\leq 0.10\%$
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	EN ISO 23999 (EN 434)	$\leq 2.00mm$
Electrostatic properties	EN 1081	$< 2 kV$ on concrete
	EN 1815	$> 10^9 Ohm$
Chemical resistance	EN ISO 26987 (EN 423)	Not affected (0)
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² 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.

*Also available in iD Inspiration glue-down.

iD INSPIRATION CLICK Woods & Material effects

Main Product Features

- Ideal for the renovation of commercial areas
- Fast, easy and economical
- Highly resistant product with 0.55mm transparent wear-layer
- Perfect matching LVT skirtings available in 20 colours

Surface Treatment



Sustainability Tag



Logistics Information



Laying direction:



General Information



HEAVY TRAFFIC LVT LOOSE-LAY



Eye-catching floors for high-traffic areas in offices, hospitality and retail

SENSORY BENEFITS

- Coordinated colours and patterns
- Enhances corporate image with a pleasant, productive environment

FUNCTIONAL BENEFITS

- Cost-effective installation
- Great dimensional stability
- Easy access to cables and pipes (raised floors)
- No wax, no polish for life with Top Clean XP™!

ENVIRONMENTAL BENEFITS

- Low VOC emissions contribute to better indoor air quality
- Reduced carbon footprint
- Recyclable

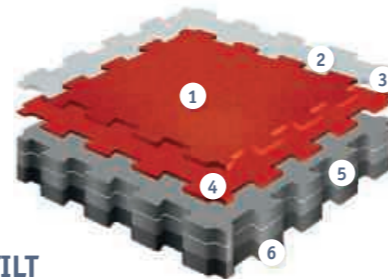
TECHNICAL DATA	STANDARDS	iD Inspiration Loose-lay	iD TILT	iD Square
Classification				
Type of floor covering	EN ISO 10582	Modular heterogeneous compact vinyl	Modular heterogeneous vinyl with interlocking connection	Acoustic resilient floor covering
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42	Class: 34 43	Class: 34 -
Characteristics				
Total thickness	EN ISO 24346 (EN 428)	4.50mm	5.0mm	4.50mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm	0.70mm	0.80mm
Total weight	EN ISO 23997 (EN 430)	7 500g/m ²	8 000g	5 195g/m ²
Polyurethane reinforcement (PUR)	-	TopClean XP™	TopClean XP™	TopClean XP™
Wear layer binder content	ISO 10582	Type I		
Technical performance				
Residual indentation	Average measured value	-	-	0.15mm
	EN ISO 24343-1 (EN 433)	≤ 0.10mm	≤ 0.10mm	≤ 0.20mm
Reaction to fire	EN 13501-1	B _n s1 loose laid on wood panel and A2 _n -s1 or A1 _n class substrate	B _n s1 over any wood derivative panel	B _n s1 loose-laid or glued over any A2 _n or A1 _n substrate (concrete) C _n s1 loose-laid or glued over any derivate wood substrate
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.30		
Dimensional stability	EN ISO 23999 (EN 434)	< 0.10%	< 0.15%	≤ 0.10%
Furniture leg	EN 424	No damage		
Electrical properties	EN 1815 EN 1081	ca. 10 ¹¹ Ohm	< 2 kV on concrete R1 > 10 ⁹ Ohm	R1 > 10 ¹⁰ Ohm
Chemical resistance	EN ISO 26987 (EN 423)	Not affected (0)		
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable	0.05 m2 K/W Suitable	0.04m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6	≥ 6	≥ 6
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔL _w = 8dB	ΔL _w = 6 dB	ΔL _w = 15 dB (±1 dB)
Acoustic absorption	EN ISO 354 EN ISO 11654	-	-	α _w = 0.05
Acoustic Improvement	NF S 31-074	-	-	L _{n,e,w} < 75dB
Form of delivery	EN ISO 24342 (EN 427)	Planks: 22.9 x 121.9cm Tiles: 30.5 x 61cm	Tiles: 45.7 x 45.7 cm 91.4 x 91.4 cm	Planks: 25 x 100 cm Tiles: 50 x 50 cm 66 x 66 cm
Colours		22	7	37

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



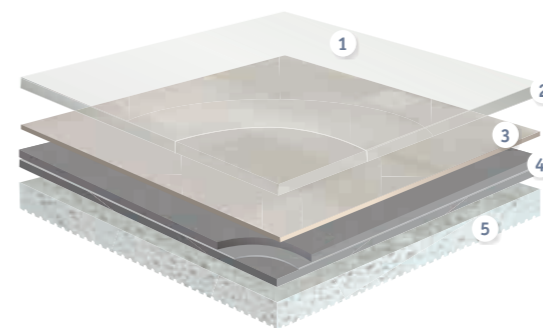
iD INSPIRATION LOOSE-LAY

- TopClean XP™ PUR reinforcement** for extreme resistance and easy low-cost maintenance
- Wear layer** 0.55 mm for commercial traffic resistance
- Printed film** in 22 different wood and stone designs
- Core layer** for proper resistance to indentation
- Glass fiber reinforcement** for perfect dimensional stability
- Bottom layer** for a solid basis to the product
- Balancing layer** for a curl-free product
- Tarkett exclusive herringbone anti-skid backing** for exceptional adherence to the subfloor and skid resistance in all directions



iD TILT

- TopClean XP™ PUR reinforcement** extreme resistance and easy low-cost maintenance
- Surface embossing** for better non-slip properties
- Pure PVC transparent wear layer:** exceptionally hard-wearing and indentation resistant
- Design film:** 7 design options
- Core layer with glass fiber reinforcement:** excellent dimensional stability and resistance to tear and indentation
- Balancing layer** for a curl-free product backing



iD SQUARE

- TopClean XP™ PUR reinforcement:** extreme resistance and easy low-cost maintenance
- 0.80mm pure PVC transparent wear layer:** resistance to wear
- Decorated compact impregnation:** 37 design options
- Structure built with solid homogeneous calandered layers reinforced with non-woven glass fibre:** exceptional dimensional stability and excellent resistance to tear and indentation
- Chemical foam backing:** enhanced acoustic performance

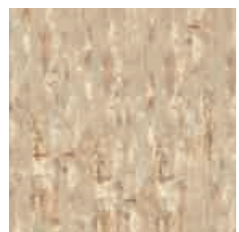
iD INSPIRATION LOOSE-LAY



Beach Wood - Beige - Grey

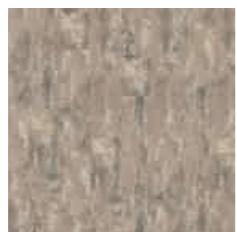


Beach Wood



Beige

2464 0009



Grey

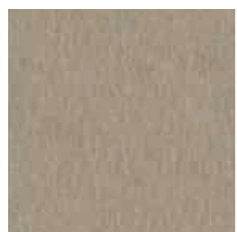
2464 0010

Delicate Wood



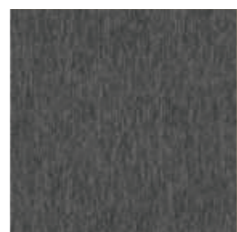
Natural

2464 0011



Grege

2464 0012



Black

2464 0013

Elegant Oak



White

2464 0014



Natural

2464 0015

TECHNICAL DATA	STANDARDS	iD Inspiration Loose-lay
Classification		
Type of floor covering	EN ISO 10582	Modular heterogeneous compact vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	4.50mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm
Total weight	EN ISO 23997 (EN 430)	7 500g/m ²
Polyurethane reinforcement (PUR)	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performance		
Residual indentation	EN ISO 24343-1	≤ 0.10mm
Reaction to fire	EN 13501-1	B _{fl} -s1 loose laid on wood panel and A2 _{fl} -s1 or A1 _{fl} class substrate
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.30
Dimensional stability	EN ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Electrical properties	EN 1081	ca. 10 ¹¹ Ohm
Chemical resistance	EN ISO 26987 (EN 423)	Not affected (0)
Thermal resistance	EN ISO 10456	0.04m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	Δ Lw = 8dB

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

iD INSPIRATION Loose-lay

Main Product Features

- Tarkett exclusive anti-skid backing preventing sliding in all directions
- No permanent adhesive needed; fast and easy installation
- Excellent resistance to scratches and abrasion
- Excellent acoustic efficiency
- Superior indentation resistance

Surface Treatment



Sustainability Tag



Logistics Information

Available in planks



General Information



Sawn Oak



Grey

2464 0016



Brown

2464 0017



Dark Brown

2464 0018

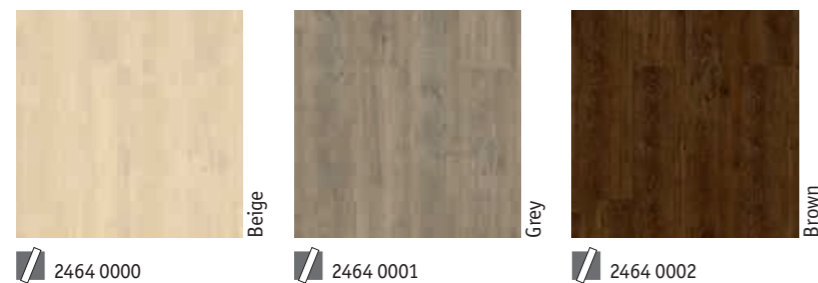
iD INSPIRATION LOOSE-LAY



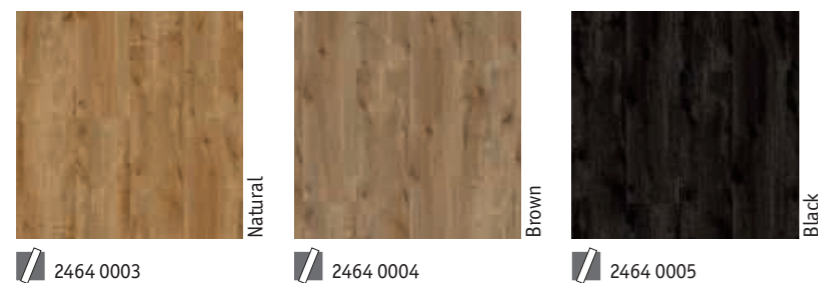
Beton - White - Grey - Black



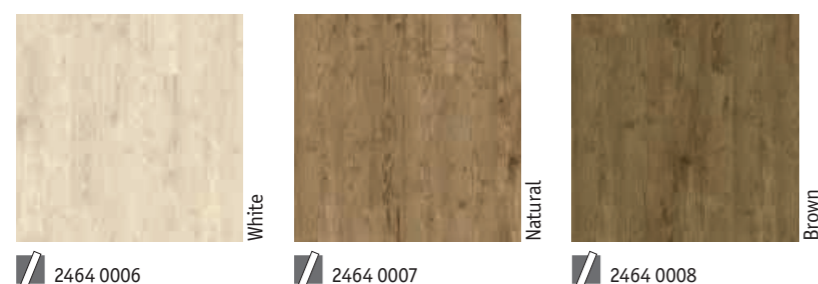
Limed Oak



Mountain Oak



Christmas Pine



TECHNICAL DATA	STANDARDS	iD Inspiration Loose-Lay
Classification		
Type of floor covering	EN ISO 10582	Modular heterogeneous compact vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	4.50mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm
Total weight	EN ISO 23997 (EN 430)	7 500g/m ²
Polyurethane reinforcement (PUR)	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performance		
Residual indentation	EN ISO 24343-1	≤ 0.10mm
Reaction to fire	EN 13501-1	B _s -s1 loose laid on wood panel and A ₂ _s -s1 or A1 _s class substrate
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.30
Dimensional stability	EN ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Electrical properties	EN 1081	ca. 10 ¹¹ Ohm
Chemical resistance	EN ISO 26987 (EN 423)	Not affected (0)
Thermal resistance	EN ISO 10456	0.04m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔLw = 8dB

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

iD INSPIRATION Loose-lay

Main Product Features

- Tarkett exclusive anti-skid backing preventing sliding in all directions
- No permanent adhesive needed; fast and easy installation
- Excellent resistance to scratches and abrasion
- Excellent acoustic efficiency
- Superior indentation resistance

Surface Treatment

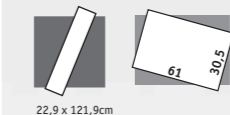


Sustainability Tag



Logistics Information

Available in planks and tiles



General Information





Granite - Grey



Granite



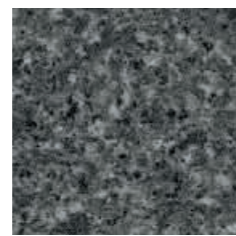
Grey

4697 005



Blue

4697 007



Black

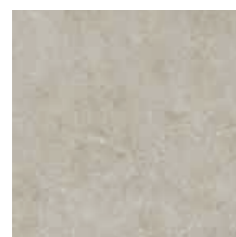
4697 004



Red

4697 006

Concrete



Beige

24750 000



Grey

24750 001

TECHNICAL DATA	STANDARDS	iD TILT
Classification		
Type of floorcovering	EN ISO 10582	Modular heterogeneous product with interlocking connection
CE certification	EN 14041	Yes
Classification	EN ISO 10874 - EN 685	Commercial: 34 Industrial: 43
Characteristics		
Total thickness	EN ISO 24346 - EN 428	5.0 mm
Wear layer thickness	EN ISO 24340 - EN 429	0.70 mm
Surface treatment (PUR)		Yes
Total weight/m ²	EN ISO 23997 - EN 430	8 000 g
Wear layer binder content	ISO 10582	Type I
Technical performance		
Dimensional stability	EN ISO 23999 - EN 434	< 0.15%
Reaction to fire	EN 13501-1	B _f -s1 over any wood derivative panel
Residual indentation	EN ISO 24343-1 - EN 433	< 0.10 mm
Furniture leg	ISO 16581 - EN 424	No damage
Castor chair	ISO 4918 - EN 425	No damage
Curl resultant to heat	ISO 23999 - EN 434	≤ 2 mm
Impact sound reduction	EN ISO 717-2	ΔL _w = 6 dB
Thermal resistance	EN ISO 10456	approx. 0.05 m ² K/W
Light fastness	EN ISO 105-B02	≥ 6
Chemical resistance	EN ISO 26987 - EN 423	Not affected (0)
Slip resistance	EN 13893 DIN 51130	μ ≥ 0.30 DS R9
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ω
Colours		Granit: 4 - Concrete: 3

Technical data in force upon the date of publication (02/2017).

The values correspond to laboratory tests (no in situ test) and are subject to modification. Tarkett's instructions regarding installation, cleaning and maintenance shall be observed. Please contact your local sales rep. for these instructions.



Dark Grey

24750 002

iD TILT Concrete & Granite

Main Product Features

- 7 designs and 2 formats to perfectly fit to your project
- Extreme connection resistance, for long-lasting performance in high traffic areas
- Easy and quick installation thanks to its interlocking connection (no glue, no click)
- Excellent value for money

Surface Treatment



Sustainability Tag



Logistics Information



Available in tile with interlocking connection system

Laying direction:
Checkboard pattern installation recommended (to mask the joints)

General Information



iD SQUARE

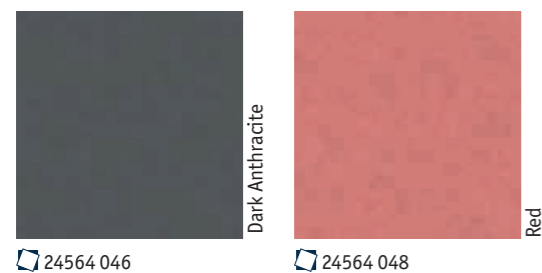
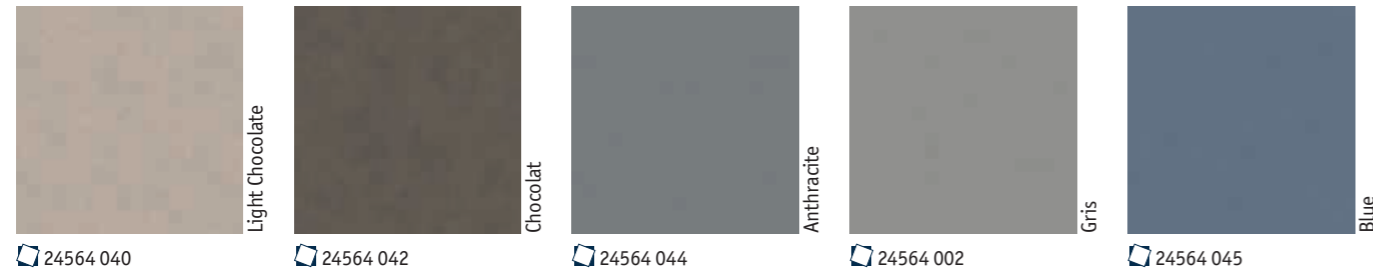


Patchwood - White & Tissé - Dark Grey

Tisse



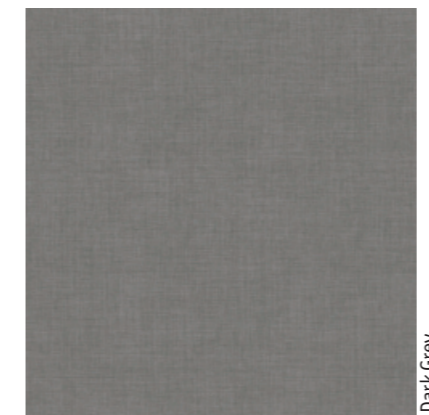
Patine



TECHNICAL DATA	STANDARDS	iD Square
Classification		
Type of floor covering	ISO 10582	Acoustic resilient floor covering
Classification	ISO 10874	Commercial: 34
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	4.50mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.80mm
Total weight	EN ISO 23997 (EN 430)	5 195g/m ²
Wear layer binder content	ISO 10582	Type I
Technical performance		
Dimensional stability	EN ISO 23999 (EN 434)	≤ 0.10%
Reaction to fire	EN 13501-1	B _n s1 loose-laid or glued over any A2 _n or A1 _n substrate (concrete) C _n s1 loose-laid or glued over any derivate wood substrate
Residual indentation	Average measured value	0.15mm
	EN ISO 24343-1 (EN 433) requirement	≤ 0.20mm
Furniture leg	EN 424	No damage
Castor chair	EN ISO 4918	No damage
Reduction on transmitted impact noise	EN ISO 10140-3 EN ISO 717/2	ΔLW = 15 dB (± 1 dB)
Reduction of in room noise	NF S 31-074	Class B - L _{n,e,w} < 75dB
Acoustic absorption	EN ISO 354 EN ISO 11654	α _w = 0.05
Thermal resistance	EN ISO 10456	0.04m ² K/W
Electrostatic properties	EN 1081	R _t > 10 ¹⁰ ohms
Light fastness	EN ISO 105-B02	≥ 6
Resistance to chemicals	EN ISO 26987	Not affected (0)
Antislip classification	EN 13893	≥ 0.30
	DIN 51130	R9

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

Tisse



24560 032

iD SQUARE

Main Product Features

- No permanent adhesive needed; fast and easy installation
- Excellent resistance to scratches and abrasion
- Excellent resistance to scuffing, soiling and staining
- Excellent acoustic efficiency (15dB)
- Superior indentation resistance

Surface Treatment



Sustainability Tag

Square Acoustic



Logistics Information

Available in tiles and planks:



Laying direction:



General Information



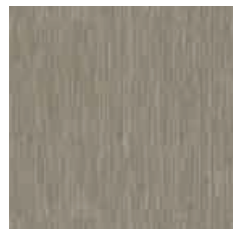
iD SQUARE



Minimal Wood - Natural, Grey, Dashes, Blue

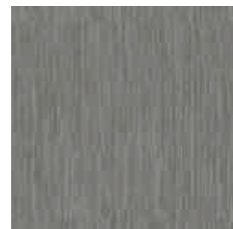


Zen



Brown

24560 014



Grey

24560 022

Patchwood



White

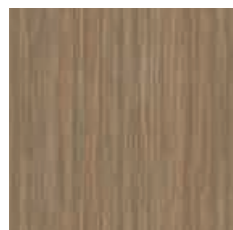
24563 200



Grey

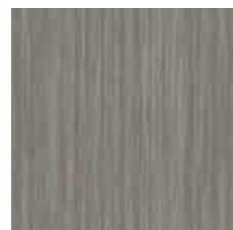
24563 201

Minimal Wood



Natural

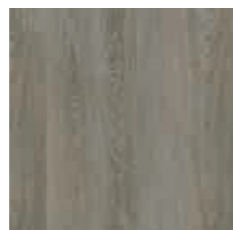
24563 100
24567 100



Dark Grey

24563 102
24567 102

Plateau Ash



Grey

24563 009
24567 009

258

TECHNICAL DATA	STANDARDS	iD Square
Classification		
Type of floor covering	ISO 10582	Acoustic resilient floor covering
Classification	ISO 10874	Commercial: 34
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	4.50mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.80mm
Total weight	EN ISO 23997 (EN 430)	5 195g/m ²
Wear layer binder content	ISO 10582	Type I
Technical performance		
Dimensional stability	EN ISO 23999 (EN 434)	≤ 0.10%
Reaction to fire	EN 13501-1	B _n s1 loose-laid or glued over any A2 _n or A1 _n substrate (concrete) C _n s1 loose-laid or glued over any derivate wood substrate
Residual indentation	Average measured value EN ISO 24343-1 (EN 433) requirement	0.15mm ≤ 0.20mm
Furniture leg	EN 424	No damage
Castor chair	EN ISO 4918	No damage
Reduction on transmitted impact noise	EN ISO 10140-3 EN ISO 717/2	ΔLW = 15 dB (± 1 dB)
Reduction of in room noise	NF S 31-074	Class B - L _{n,e,w} < 75dB
Acoustic absorption	EN ISO 354 EN ISO 11654	α _w = 0.05
Thermal resistance	EN ISO 10456	0.04m ² K/W
Electrostatic properties	EN 1081	R ₁ > 10 ¹⁰ ohms
Light fastness	EN ISO 105-B02	≥ 6
Resistance to chemicals	EN ISO 26987	Not affected (0)
Antislip classification	EN 13893 DIN 51130	≥ 0.30 R9

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

iD SQUARE

Main Product Features

- No permanent adhesive needed; fast and easy installation
- Excellent resistance to scratches and abrasion
- Excellent resistance to scuffing, soiling and staining
- Excellent acoustic efficiency (15dB)
- Superior indentation resistance

Surface Treatment



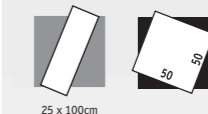
Sustainability Tag

Square Acoustic



Logistics Information

Available in tiles and planks:



25 x 100cm

Laying direction:



Square tiles

General Information



Minimal Wood



Grey

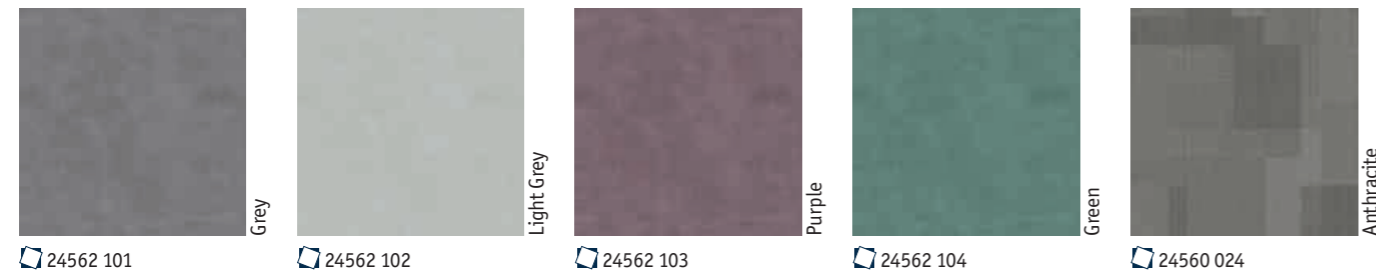
24563 101
24567 101

iD SQUARE



Dashes - Grey, Light Grey, Purple, Green

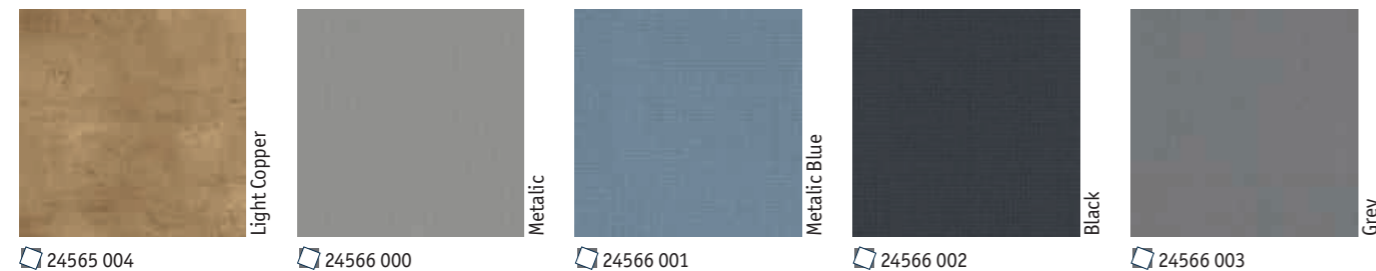
Dashes



Vintage Zinc



Grid



TECHNICAL DATA	STANDARDS	iD Square
Classification		
Type of floor covering	ISO 10582	Acoustic resilient floor covering
Classification	ISO 10874	Commercial: 34
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	4.50mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.80mm
Total weight	EN ISO 23997 (EN 430)	5 195g/m ²
Wear layer binder content	ISO 10582	Type I
Technical performance		
Dimensional stability	EN ISO 23999 (EN 434)	≤ 0.10%
Reaction to fire	EN 13501-1	B _n s1 loose-laid or glued over any A2 _n or A1 _n substrate (concrete) C _n s1 loose-laid or glued over any derivate wood substrate
Residual indentation	Average measured value EN ISO 24343-1 (EN 433) requirement	0.15mm ≤ 0.20mm
Furniture leg	EN 424	No damage
Castor chair	EN ISO 4918	No damage
Reduction on transmitted impact noise	EN ISO 10140-3 EN ISO 717/2	ΔL _W = 15 dB (± 1 dB)
Reduction of in room noise	NF S 31-074	Class B - L _{n,e,w} < 75dB
Acoustic absorption	EN ISO 354 EN ISO 11654	α _w = 0.05
Thermal resistance	EN ISO 10456	0.04m ² K/W
Electrostatic properties	EN 1081	R _s > 10 ¹⁰ ohms
Light fastness	EN ISO 105-B02	≥ 6
Resistance to chemicals	EN ISO 26987	Not affected (0)
Antislip classification	EN 13893 DIN 51130	≥ 0.30 R9

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

iD SQUARE

Main Product Features

- No permanent adhesive needed; fast and easy installation
- Excellent resistance to scratches and abrasion
- Excellent resistance to scuffing, soiling and staining
- Excellent acoustic efficiency (15dB)
- Superior indentation resistance

Surface Treatment



Sustainability Tag

Square Acoustic



Logistics Information

Available in tiles and planks:



General Information



LIGHT & MODERATE TRAFFIC LVT GLUE-DOWN



The comprehensive decorative solution for domestic interiors

SENSORY BENEFITS

- Coordinated colours and patterns
- A large choice of designs
- Personalise every aspect of your project using feature lines and matching skirtings

FUNCTIONAL BENEFITS

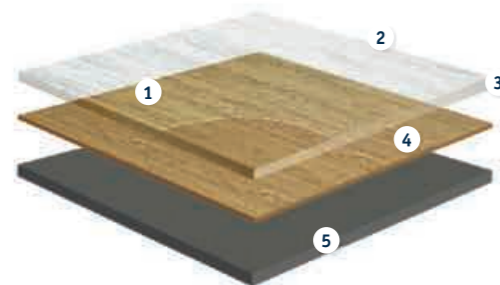
- High resistance with 0.30mm transparent wear-layer
- Easy to maintain

ENVIRONMENTAL BENEFITS

- Low VOC emissions contribute to better indoor air quality
- 100% recyclable
- Phthalate-free technology



iD ESSENTIAL



- 1 Surface embossing:**
textures close to real materials
- 2 TopClean™ PUR reinforcement:**
extreme resistance and easy low-cost maintenance
- 3 0.30mm pure PVC transparent wear layer:**
exceptionally hard-wearing and indentation resistant
- 4 42 different design options**
- 5 Calandered PVC backing**

TECHNICAL DATA	STANDARDS	iD Essential
Classification		
Classification	EN ISO 10874 (EN 685) domestic commercial	Classes: 23 31
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	2.00mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.30mm
Total weight	EN ISO 23997 (EN 430)	3 400g/m ²
PUR treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performance		
Residual indentation	Average measured value	0.03mm
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _f s1 over any wood derivative panel
Slip resistance	DIN 51130 EN 13893	R9
Dimensional stability	EN ISO 23999 (EN 434)	≤ 0.25%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 2.00mm
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	EN ISO 26987 (EN 423)	Good resistance
Thermal resistance Underfloor heating	EN ISO 10456	0.07m ² K/W Suitable - max. 27°C
Light fastness	EN ISO 105-B02	≥ 6
Form of delivery		
Form of delivery	EN ISO 24342 (EN 427)	Planks: 22.9 x 121.9cm 15.2 x 91.4cm Tiles: 30.5 x 61cm
Colours		
Colours		Wood: 35 - Ceramic: 7

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



Soft Oak - Beige

Smoked Oak



Soft Oak



Aspen Oak



TECHNICAL DATA	STANDARDS	iD Essential
Classification		
Classification	EN ISO 10874 (EN 685) domestic commercial	Classes: 23 31
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	2.00mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.30mm
Total weight	EN ISO 23997 (EN 430)	3 400g/m ²
PUR treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performance		
Residual indentation	Average measured value	0.03mm
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _{f1} s1 over any wood derivative panel
Slip resistance	DIN 51130 EN 13893	R9
Dimensional stability	EN ISO 23999 (EN 434)	≤ 0.25%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 2.00mm
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	EN ISO 26987 (EN 423)	Good resistance
Thermal resistance Underfloor heating	EN ISO 10456	0.07m ² K/W Suitable - max. 27°C
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.

Aspen Oak



iD ESSENTIAL XL Woods

Main Product Features

- Best value for money
- Resistant product with 0.30mm transparent wear-layer
- TopClean™ surface protection for great resistance and easy cleaning
- Choose the natural look of Country Oak designs, featuring a registered embossing - feels like wood !

Surface Treatment

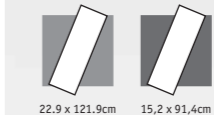


Sustainability Tag



Logistics Information

Available in planks



Laying direction:



General Information



According to European Classification ISO 10874 (EN 685)

iD ESSENTIAL



Cerused Oak - Beige



Washed Pine



Cerused Oak



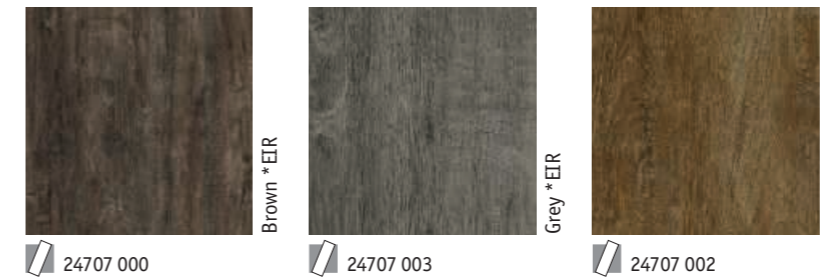
Primary Pine



TECHNICAL DATA	STANDARDS	iD Essential
Classification		
Classification	EN ISO 10874 (EN 685) domestic commercial	Classes: 23 31
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	2.00mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.30mm
Total weight	EN ISO 23997 (EN 430)	3 400g/m ²
PUR treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performance		
Residual indentation	Average measured value	0.10mm
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _n s1 over any wood derivative panel
Slip resistance	DIN 51130 EN 13893	R9
Dimensional stability	EN ISO 23999 (EN 434)	≤ 0.25%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 2.00mm
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	EN ISO 26987 (EN 423)	Good resistance
Thermal resistance Underfloor heating	EN ISO 10456	0.07m ² K/W Suitable - max. 27°C
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.

Country Oak



iD ESSENTIAL XL Woods + EIR XL Woods

Main Product Features

- Best value for money
- Resistant product with 0.30mm transparent wear-layer
- TopClean™ surface protection for great resistance and easy cleaning
- Large oak and pine designs choice
- Emboss in register (see selection marked with *EIR)
- Choose the natural look of Country Oak designs, featuring a registered embossing - feels like wood !

Surface Treatment

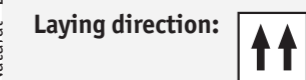


Sustainability Tag



Logistics Information

Available in planks



General Information



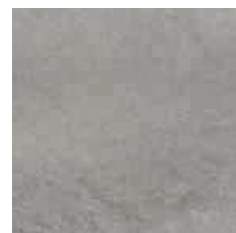
According to European Classification ISO 10874 (EN 685)

iD ESSENTIAL



Venezia - Grey

Venezia



Grey

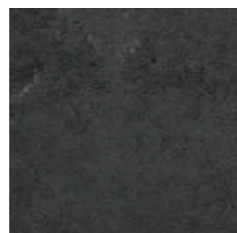
3979 001



Beige

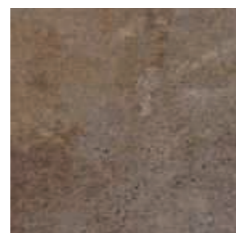
3979 002

Sandstone



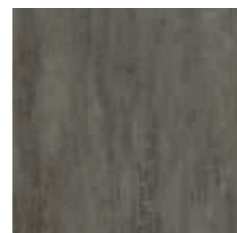
Black

3979 004



Brown

3979 005



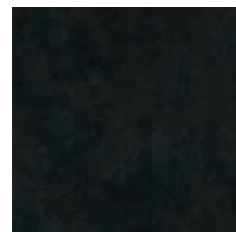
Grey

3979 008



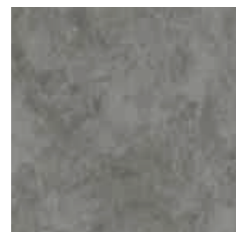
Scratched Metal

Original Slate



Black

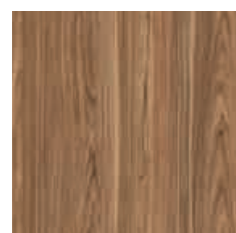
3979 006



Grey

3979 007

Walnut



Light Brown

3976 034

Beech



Natural

3976 020

Maple



Natural

3976 031

TECHNICAL DATA	STANDARDS	iD Essential
Classification		
Classification	EN ISO 10874 (EN 685) domestic commercial	Classes: 23 31
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	2.00mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.30mm
Total weight	EN ISO 23997 (EN 430)	3 400g/m ²
PUR treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performance		
Residual indentation	Average measured value	0.03mm
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _{fl} s1 over any wood derivative panel
Slip resistance	DIN 51130 EN 13893	R9
Dimensional stability	EN ISO 23999 (EN 434)	≤ 0.25%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 2.00mm
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	EN ISO 26987 (EN 423)	Good resistance
Thermal resistance Underfloor heating	EN ISO 10456	0.07m ² K/W Suitable - max. 27°C
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.

iD ESSENTIAL Woods & Stones

Main Product Features

- Best value for money
- Resistant product with 0.30mm transparent wear-layer
- TopClean™ surface protection for great resistance and easy cleaning
- Choose the natural look of Country Oak designs, featuring a registered embossing - feels like wood !

Surface Treatment

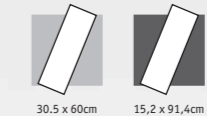


Sustainability Tag



Logistics Information

Available in planks



30.5 x 60cm 15.2 x 91.4cm

Laying direction: ↑↑

General Information



According to European
Classification ISO 10874 (EN 685)

LIGHT & MODERATE TRAFFIC LVT CLICK



The ideal choice
for new build
and renovation
in domestic
environments

SENSORY BENEFITS

- Coordinated colours and designs
- Matching skirtings for a perfect finish
- Range of stylish accessories available

FUNCTIONAL BENEFITS

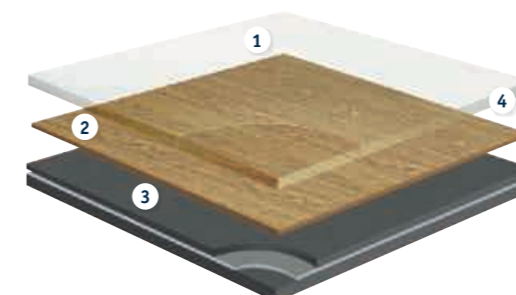
- Little or no subfloor preparation required
- Click system enables floating installation without glue
- Quicker to install
- Easier and cheaper to renovate - can be removed without damaging the subfloor
- Acoustic reduction of 13dB with Tarkomfort Pro underlayer

ENVIRONMENTAL BENEFITS

- Low VOC emissions contribute to better indoor air quality
- No glue required
- Phthalate-free technology

TECHNICAL DATA	STANDARDS	iD Essential Click
Classification		
Type of floor covering	EN ISO 10582	Compact Resilient Floorcovering
Classification	EN ISO 10874 (EN 685) commercial residential	Classes: 31 23
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	4.00mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.30mm
Total weight	EN ISO 23997 (EN 430)	7 400g/m ²
PU treatment	—	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performance		
Impact sound reduction	EN ISO 717/2	$\Delta L_w = 5\text{dB}$ 13dB with Tarkomfort Pro underlayer
Acoustic improvement	NF S31-074	78dB (Class C - $L_{n,e,w} < 85\text{dB}$)
Residual indentation	EN ISO 24343-1 (EN 433)	0.08mm
Reaction to fire	EN 13501-1	$B_{fl} -s1$ loose laid on concrete and on wood
Slip resistance	DIN 51130 EN 13893	R10 (planks) / R9 (tiles) $\mu \geq 0,30$
Dimensional stability	EN 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	EN ISO 23999 (EN 434)	$\leq 2.00\text{mm}$
Electrostatic properties	EN 1081 EN 1815	> 2 kV on concrete $R1 > 10^9$ Ohms
Resistance to chemicals	EN ISO 26987 (EN 423)	Not affected (0)
Thermal resistance Underfloor heating	EN ISO 10456	0.03m ² K/W
Light fastness	EN ISO 105-B02	≥ 6
Form of delivery		
	EN ISO 24342 (EN 427)	Planks: 18.3 x 122cm Tiles: 31 x 60,3cm

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



iD ESSENTIAL CLICK

- 1 Top surface treatment
- 2 Design printed PVC film
- 3 PVC Compact backing and middle layers
- 4 ULTRA TOUGH TRANSPARENT PVC wear layer

iD ESSENTIAL CLICK



Limewashed Oak - Brown

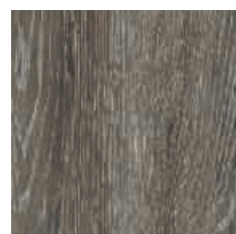


Limewashed Oak*



Beige

24722 000



Brown

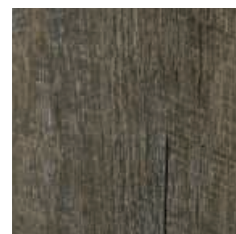
24722 001



Natural

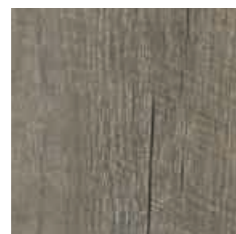
24722 002

Toasted Oak



Light Natural

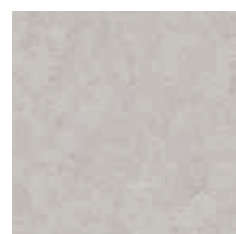
24722 003



Dark Grey

24722 004

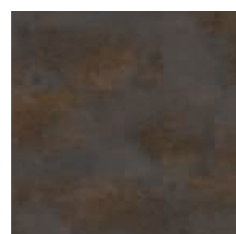
Stone



Grey

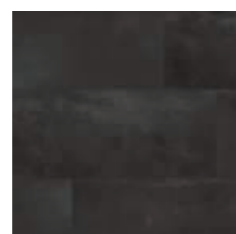
24723 000

Rust Metal



Brown

24723 001



Black

24723 002

* For the Limewashed Oak design, the color may vary from one plank to another.

TECHNICAL DATA	STANDARDS	iD Essential Click
Classification		
Type of floor covering	EN ISO 10582	Compact Resilient Floorcovering
Classification	EN ISO 10874 (EN 685) commercial residential	Classes: 31 23
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	4.00mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.30mm
Total weight	EN ISO 23997 (EN 430)	7 400g/m ²
PU treatment	—	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performance		
Impact sound reduction	EN ISO 717/2	$\Delta L_w = 5\text{dB}$ 13dB with Tarkomfort Pro underlayer
Acoustic improvement	NF S31-074	78dB (Class C - $L_{n,e,w} < 85\text{dB}$)
Residual indentation	EN ISO 24343-1 (EN 433)	$\leq 0.08\text{mm}$
Reaction to fire	EN 13501-1	B _f -s1 loose laid on concrete and on wood
Slip resistance	DIN 51130 EN 13893	R10 (planks) / R9 (tiles) $\mu \geq 0,30$
Dimensional stability	EN 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	EN ISO 23999 (EN 434)	$\leq 2.00\text{mm}$
Electrostatic properties	EN 1081 EN 1815	$> 2\text{ kV}$ on concrete $R1 > 10^9\text{ Ohms}$
Resistance to chemicals	EN ISO 26987 (EN 423)	Not affected (0)
Thermal resistance Underfloor heating	EN ISO 10456	$0.03\text{m}^2\text{ K/W}$
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.

iD ESSENTIAL CLICK

Main Product Features

- Top Clean™ surface protection for resistance and easy cleaning
- Excellent indentation resistance
- Excellent acoustic performances (up to 13 dB with Tarkomfort Pro underlayer)
- Perfect colour-matched skirtings for a perfect finish

Surface Treatment



Sustainability Tag



Logistics Information

Available in planks or tiles



Laying direction:



General Information



According to European Classification ISO 10874 (EN 685)