



# LAMINATE

## Heavy Traffic

Welcome 1233	p. 466
Welcome 833	p. 468

## Moderate Traffic

Long Boards 932	p. 472
Infinite 832	p. 474
Loft 832	p. 476
Lamin'Art 832	p. 478
Vintage 832	p. 480
Nordic Soul 832	p. 482
Woodstock 832	p. 484
Essentials 832	p. 488
Essentials XXL 832	p. 492



# OUR SELECTION OF ACCESSORIES FOR LAMINATE



1

3

2



1

### Skirtings

Veneer skirting matching the colour of the laminate flooring (different sizes available).

*See p.572 for detailed info*



2

### SoundBlock foam

One single foam 3 key advantages :  
- Provides a high-impact sound reduction up to 19 dB  
- Acts as a genuine vapour barrier  
- levels slight undulations in older subfloors.  
- PE foil and standard foam also available

*See p.580 for detailed info*



3

### Profiles

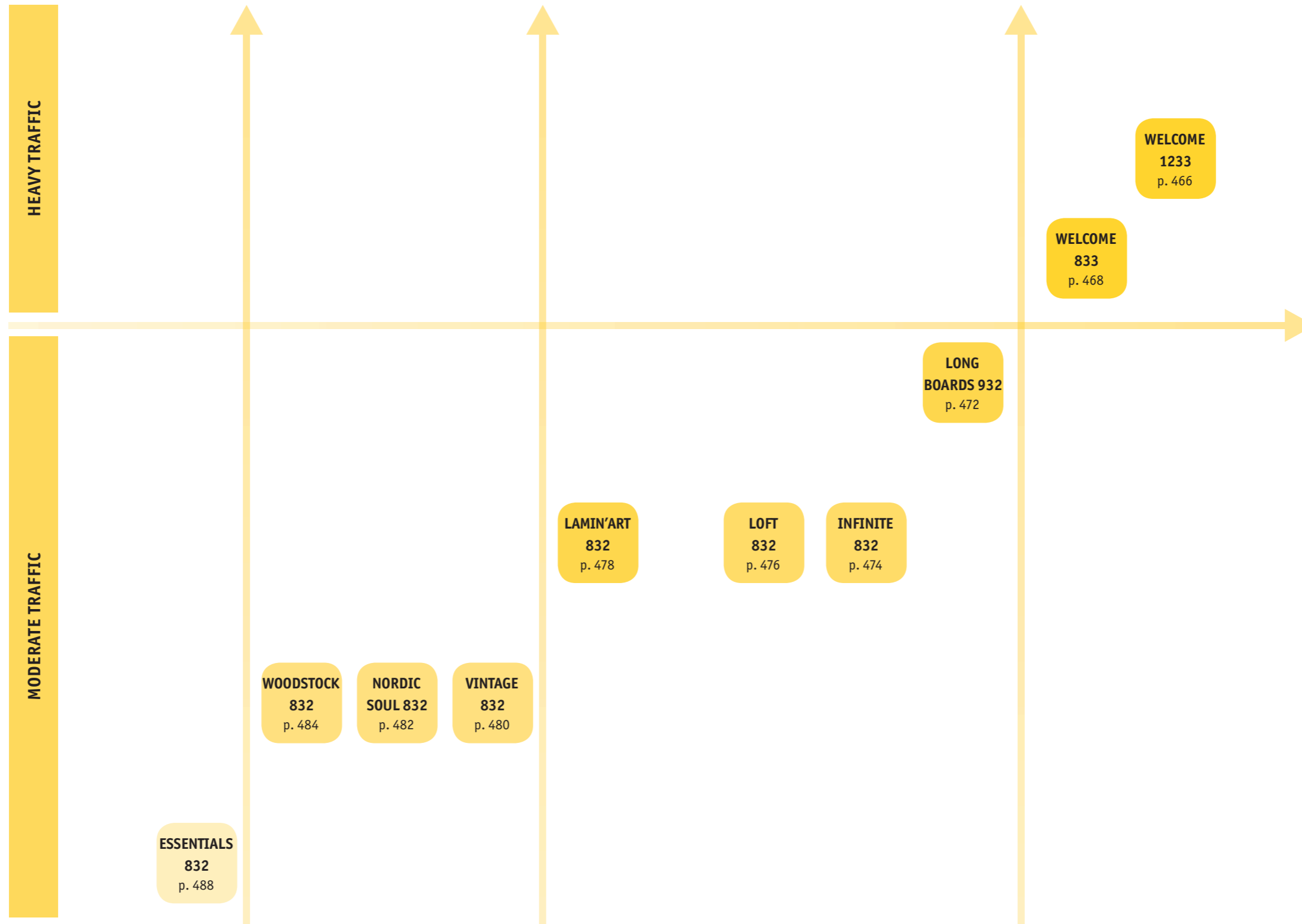
- Transition and reduction profiles available  
- Aluminium or 100% matching with the floor

*See p. 572 for detailed info*

# LAMINATE



Tarkett Laminate offer combines functional needs like durability, resistance and cost, with elegant decors for a unique customer experience.



Product construction	Basic	Premium	Premium different format	Commercial
Class	32	32	32	33
Abrasion class	AC4	AC4	AC4	AC5
Impact class	IC2	IC2	IC2	IC3

# HEAVY TRAFFIC



Specially designed for high traffic areas, a laminate collection with two different thicknesses: 8mm & 12mm

## SENSORY BENEFITS

- Distinctive looks for retail and hospitality environments
- Features the most popular designs from our collection
- Enhanced acoustic and thermal comfort

## ENVIRONMENTAL BENEFITS

- 84% natural, 100% recyclable and produced in ISO certified plant
- PEFC™ and Blue Angel certified

## FUNCTIONAL BENEFITS

- Reinforced structure offers optimal resistance to heavy furniture and trolleys or carts
- Overnight installation: quick, mess-free and ready for immediate use
- Full range of matching accessories

TECHNICAL DATA	STANDARDS	Welcome 1233	Welcome 833
<b>Classification</b>			
Classification	ISO 10874 (EN 685) commercial	Class: 33	Class: 33
<b>Characteristics</b>			
Total thickness	EN 13329	12 mm; +/- 0.4 mm	8mm; +/- 0.4mm
Width	EN 13329	194 mm; +/- 0.1 mm	194 mm; +/- 0.1 mm
Length	EN 13329	1292 mm; +/- 0.2 mm	1292 mm; +/- 0.2 mm
Total weight	-	12.10 kg/m <sup>2</sup>	8 kg/m <sup>2</sup>
Flatness width	EN 13329	Concave ≤ 0.15% - Convex ≤ 0.20%	Concave ≤ 0.15% - Convex ≤ 0.20%
Flatness length	EN 13329	Concave ≤ 0.50 % - Convex ≤ 1.00 %	Concave ≤ 0.50 % - Convex ≤ 1.00 %
<b>Technical performance</b>			
Abrasion resistance	EN 13329 - Annex E	AC5	AC5
Impact resistance	EN 13329	IC3	IC3
Stain resistance	EN 438-2 (Group 1,2 & 3)	Groups 1 & 2: grade 5 - group 3: ≥ grade 4	Groups 1 & 2: grade 5 - group 3: ≥ grade 4
Furniture leg	EN 424	No damage	No damage
Castor wheel tests	EN 425	No change in appearance or damage	No change in appearance or damage
Thickness swelling	EN 13329 - Annex G	≤ 9 %	≤ 9 %
Dimensional variations	EN 13329	≤ 0.9 mm	≤ 0.9 mm
Light fastness	EN 13329 Blue wool scale - EN ISO 105 Grey scale - EN 20105	≥ level 6 ≥ level 5	≥ level 6 ≥ level 5
Static indentation	EN 433	No visible change, indentation ≤ 0.01 mm	No visible change, indentation ≤ 0.01 mm
Surface soundness	EN 13329	≥ 1.60 N/mm <sup>2</sup>	≥ 1.60 N/mm <sup>2</sup>
Reaction to fire	EN 13501-1	C <sub>fl</sub> -s1	C <sub>fl</sub> -s1
Slip resistance: friction coefficient	EN 14041 EN 13983	≥ 0.30 - class DS	≥ 0.30 - class DS
Thermal resistance	DIN EN 12667	≤ 0.150 m <sup>2</sup> K/W	≤ 0.150 m <sup>2</sup> K/W
Electrical discharge	DIN EN 1815	Up ≤ 2kV	Up ≤ 2kV
Formaldehyde emission	EN 717-1	E1	E1

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




# WELCOME 1233



## Welcome 1233 - Barn Oak



<p><b>Black &amp; Hype</b></p>  <p>EIR Woodstock</p> <p>42261 239 / P 0V</p>	<p><b>Mocha Sherwood Oak</b></p>  <p>EIR Woodstock</p> <p>42261 216 / P 0V</p>	<p><b>Beige Sherwood Oak</b></p>  <p>EIR Woodstock</p> <p>42261 218 / P 0V</p>	<p><b>Suede Sherwood Oak</b></p>  <p>EIR Woodstock</p> <p>42261 217 / P 0V</p>	<p><b>Grey Beige Sherwood Oak</b></p>  <p>EIR Woodstock</p> <p>42261 288 / P 0V</p>
<p><b>White &amp; Hype</b></p>  <p>EIR Woodstock</p> <p>42261 240 / P 0V</p>	<p><b>Heritage Rustic Oak</b></p>  <p>EIR Stratochrome</p> <p>42261 380 / P 0V</p>	<p><b>Heritage Grey Oak</b></p>  <p>EIR Stratochrome</p> <p>42261 381 / P 0V</p>	<p><b>Barn Oak</b></p>  <p>Authentic</p> <p>42262 392 / P 0V</p>	

TECHNICAL DATA	STANDARDS	Welcome 1233
<b>Classification</b>		
Classification	ISO 10874 (EN 685) commercial	Class: 33
<b>Characteristics</b>		
Total thickness	EN 13329	12 mm; +/- 0.4 mm
Width	EN 13329	194 mm; +/- 0.1 mm
Length	EN 13329	1292 mm; +/- 0.2 mm
Total weight	-	12.10 kg/m <sup>2</sup>
Flatness width	EN 13329	Concave ≤ 0.15% - Convex ≤ 0.20%
Flatness length	EN 13329	Concave ≤ 0.50 % - Convex ≤ 1.00 %
<b>Technical performance</b>		
Abrasion resistance	EN 13329 - Annex E	AC5
Impact resistance	EN 13329	IC3
Stain resistance	EN 438-2 (Group 1,2 & 3)	Groups 1 & 2: grade 5 - group 3: ≥ grade 4
Furniture leg	EN 424	No damage
Castor wheel tests	EN 425	No change in appearance or damage
Thickness swelling	EN 13329 - Annex G	≤ 9 %
Dimensional variations	EN 13329	≤ 0.9 mm
Light fastness	EN 13329 Blue wool scale - EN ISO 105 Grey scale - EN 20105	≥ level 6 ≥ level 5
Static indentation	EN 433	No visible change, indentation ≤ 0.01 mm
Surface soundness	EN 13329	≥ 1.60 N/mm <sup>2</sup>
Reaction to fire	EN 13501-1	C <sub>n</sub> -s1
Slip resistance: friction coefficient	EN 14041 EN 13983	≥ 0.30 - class DS
Thermal resistance	DIN EN 12667	≤ 0.150 m <sup>2</sup> K/W
Electrical discharge	DIN EN 1815	Up ≤ 2kV
Formaldehyde emission	EN 717-1	E1

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## Deep Honey Sherwood Oak



42261 214 / P 0V

## WELCOME 1233

### Main Product Features


- High-traffic resistance (Class 33)
- Superior resistance to abrasion and scratches
- High thickness product
- Low swelling board and treated edges (MR tech treatment)
- Antistatic: no unpleasant electro-static discharges
- 2-lock: most user-friendly locking system on the market



### Surface and Edge Treatment



### Sustainability Tag

84% 80%	100%	
Natural Renewable	Recyclable	Better Indoor Air Quality *TVOC AT 28 DAYS

### Logistics Information

mm	1292 x 194 x 12	m <sup>2</sup> /bx	1.253
guarantee	10 years professional use	box/pallet	56
click system	2-Lock	kg/m <sup>2</sup>	12.10
planks/box	5	m <sup>2</sup> /palette	70.168

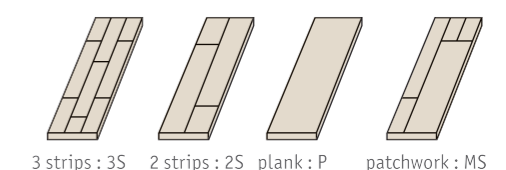
### General Information

**Welcome 1233**  
071-00P-2015-12-08  
<http://professionals.tarkett.com>

Manufactured by: Laminate Park GmbH & Co KG Werkstr. 65265 Heusweiler - Eiserich, GERMANY

According to European Classification EN 685

 PEFC®  
PEFC/03-14-0151



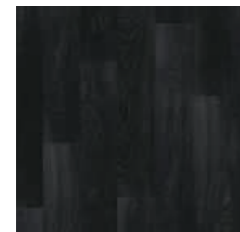
# WELCOME 833



## Welcome 833 - Heritage Rustic Oak



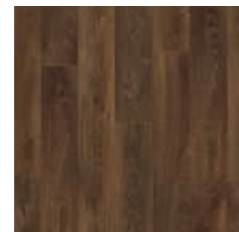
### Black & Hype



EIR Woodstock

42259 239 / P 0V

### Mocha Sherwood Oak



EIR Woodstock

42259 216 / P 0V

### Deep Honey Sherwood Oak



EIR Woodstock

42259 214 / P 0V

### Beige Sherwood Oak



EIR Woodstock

42259 218 / P 0V

### Grey Beige Sherwood Oak



EIR Woodstock

42259 288 / P 0V

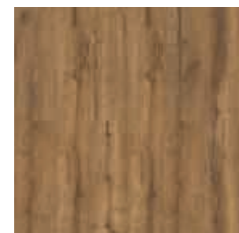
### White & Hype



EIR Woodstock

42259 240 / P 0V

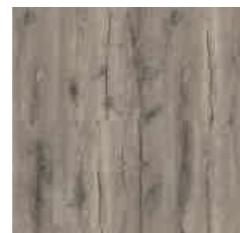
### Heritage Rustic Oak



EIR Stratochrome

42259 380 / P 0V

### Heritage Grey Oak



EIR Stratochrome

42259 381 / P 0V

### Barn Oak



Authentic

42260 392 / P 0V

TECHNICAL DATA	STANDARDS	Welcome 833
<b>Classification</b>		
Classification	ISO 10874 (EN 685) commercial	Class: 33
<b>Characteristics</b>		
Total thickness	EN 13329	8mm; +/- 0.4mm
Width	EN 13329	194 mm; +/- 0.1 mm
Length	EN 13329	1292 mm; +/- 0.2 mm
Total weight	-	8 kg/m <sup>2</sup>
Flatness width	EN 13329	Concave ≤ 0.15% - Convex ≤ 0.20%
Flatness length	EN 13329	Concave ≤ 0.50 % - Convex ≤ 1.00 %
<b>Technical performance</b>		
Abrasion resistance	EN 13329 - Annex E	AC5
Impact resistance	EN 13329	IC3
Stain resistance	EN 438-2 (Group 1,2 & 3)	Groups 1 & 2: grade 5 - group 3: ≥ grade 4
Furniture leg	EN 424	No damage
Castor wheel tests	EN 425	No change in appearance or damage
Thickness swelling	EN 13329 - Annex G	≤ 9 %
Dimensional variations	EN 13329	≤ 0.9 mm
Light fastness	EN 13329 Blue wool scale - EN ISO 105 Grey scale - EN 20105	≥ level 6 ≥ level 5
Static indentation	EN 433	No visible change, indentation ≤ 0.01 mm
Surface soundness	EN 13329	≥ 1.60 N/mm <sup>2</sup>
Reaction to fire	EN 13501-1	C <sub>s</sub> -s1
Slip resistance: friction coefficient	EN 14041 EN 13983	≥ 0.30 - class DS
Thermal resistance	DIN EN 12667	≤ 0.150 m <sup>2</sup> K/W
Electrical discharge	DIN EN 1815	Up ≤ 2kV
Formaldehyde emission	EN 717-1	E1

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

## WELCOME 833

### Main Product Features

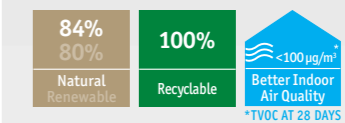
- High-traffic resistance (Class 33)
- Superior resistance to abrasion and scratches
- Low swelling board and treated edges (MR tech treatment)
- Antistatic: no unpleasant electro-static discharges
- 2-lock: most user-friendly locking system on the market



### Surface and Edge Treatment



### Sustainability Tag



### Logistics Information

mm	1292 x 194 x 8	m <sup>2</sup> /bx	2.005
guarantee	10 years professional use	box/pallet	56
click system	2-Lock	kg/m <sup>2</sup>	8
planks/box	8	m <sup>2</sup> /palette	112.28

### General Information

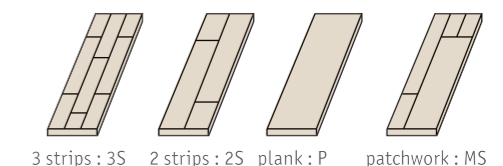


### Suede Sherwood Oak



EIR Woodstock

42259 217 / 0V



# MODERATE TRAFFIC



## A full laminate design offer for all needs and tastes

### SENSORY BENEFITS

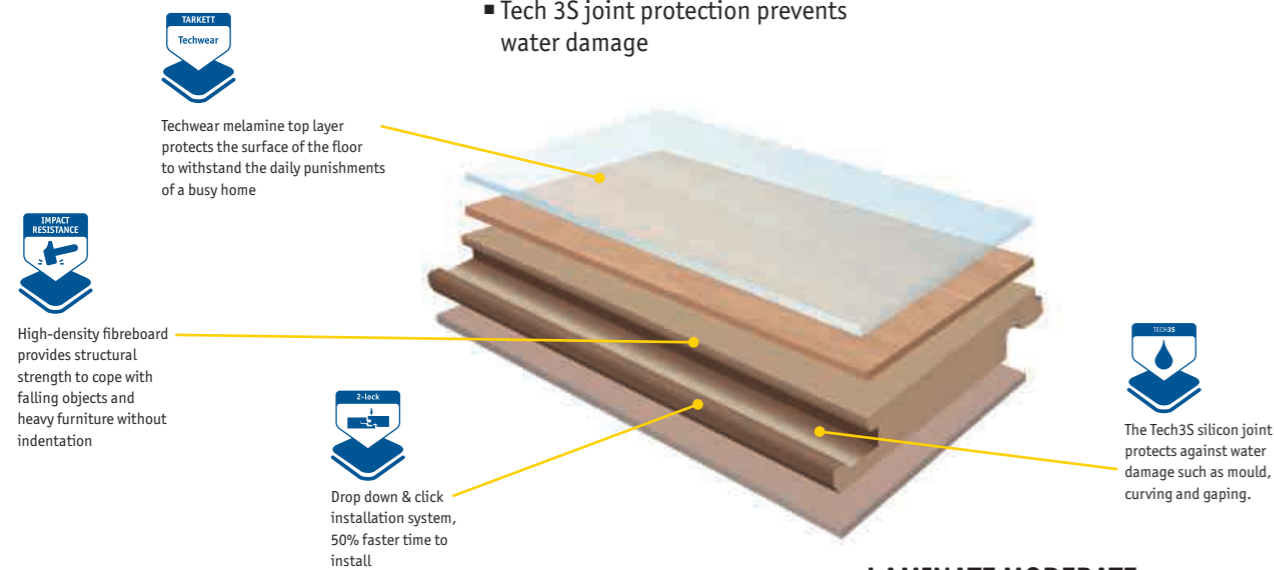
- Comprehensive range for all decors
- Enhanced acoustic and thermal comfort
- Hard, sealed surface for greater impact and stain resistance

### FUNCTIONAL BENEFITS

- Quick installation with the 2-lock click system
- High-density fibreboard construction with Techwear treatment offers better resistance to falling objects and indentation from rolling heavy furniture
- Tech 3S joint protection prevents water damage

### ENVIRONMENTAL BENEFITS

- 84% natural, 100% recyclable and produced in ISO certified plant
- PEFC™ and Blue Angel certified



## LAMINATE MODERATE TRAFFIC OFFER





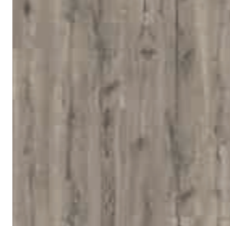



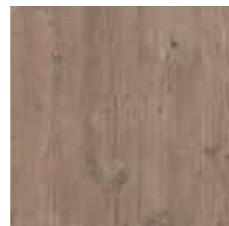
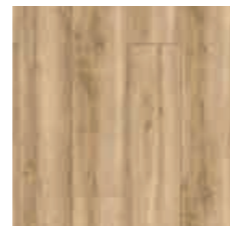
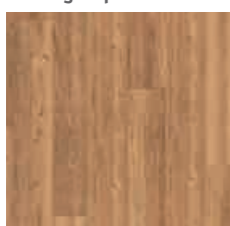
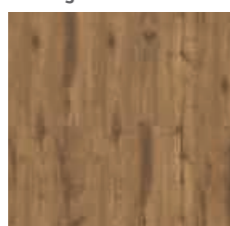
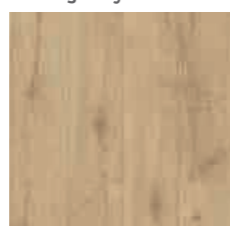
TECHNICAL DATA	STANDARDS	Long Boards 932	Lamin'Art 832	Loft 832	Infinite 832	Woostock 832	Nordic Soul 832	Vintage 832	Essentials 832
<b>Classification</b>	Class: 32								
<b>Classification</b>	ISO 10874 (EN 685) commercial								
<b>Characteristics</b>									
<b>Total thickness</b>	EN 13329	9 mm; +/- 0.4 mm	8 mm; +/- 0.4 mm	8 mm; +/- 0.4 mm	8 mm; +/- 0.4 mm	8 mm; +/- 0.4 mm	8 mm; +/- 0.4 mm	8 mm; +/- 0.4 mm	8 mm; +/- 0.4 mm
<b>Width</b>	EN 13329	240 mm; +/- 0.1 mm	194/331 mm; +/- 0.1 mm	331 / 329 mm; +/- 0.1 mm	331 mm; +/- 0.1 mm	194 mm; +/- 0.1 mm	194 mm; +/- 0.1 mm	194 mm; +/- 0.1 mm	194 mm; +/- 0.1 mm
<b>Length</b>	EN 13329	2033 mm; +/- 0.2 mm	1292 mm; +/- 0.2 mm	855 / 612 mm; +/- 0.2 mm	1292 mm; +/- 0.2 mm	1292 mm; +/- 0.2 mm	1292 mm; +/- 0.2 mm	1292 mm; +/- 0.2 mm	1292 mm; +/- 0.2 mm
<b>Total weight</b>	-	7.93 kg/m <sup>2</sup>	7.09 / 7.20 kg/m <sup>2</sup>	7.3 / 7.29 kg/m <sup>2</sup>	7.14 kg/m <sup>2</sup>	7.16 kg/m <sup>2</sup>	7.09 kg/m <sup>2</sup>	7.16 kg/m <sup>2</sup>	7.09 kg/m <sup>2</sup>
<b>Flatness width</b>	EN 13329	Concave ≤ 0.15% - Convex ≤ 0.20%							
<b>Flatness length</b>	EN 13329	Concave ≤ 0.50 % - Convex ≤ 1.00 %							
<b>Technical performance</b>									
<b>Abrasion resistance</b>	EN 13329 - Annex E	AC4							
<b>Impact resistance</b>	EN 13329	IC2							
<b>Stain resistance</b>	EN 438-2 (Group 1, 2 & 3)	Groups 1 & 2: grade 5 - group 3: ≥ grade 4							
<b>Furniture leg</b>	EN 424	No damage							
<b>Castor wheel tests</b>	EN 425	No change in appearance or damage							
<b>Thickness swelling</b>	EN 13329 - Annex G	≤ 18 %							
<b>Dimensional variations</b>	EN 13329	≤ 0.9 mm							
<b>Light fastness</b>	EN 13329 Blue wool scale - EN ISO 105 Grey scale - EN 20105	≥ level 6 ≥ level 5							
<b>Static indentation</b>	EN 433	No visible changes; ≤ 0.01 mm							
<b>Surface soundness</b>	EN 13329	≥ 1.60 N/mm <sup>2</sup>							
<b>Reaction to fire</b>	EN 13501-1	C <sub>s</sub> -s1							
<b>Slip resistance: friction coefficient</b>	EN 14041 EN 13983	≥ 0.30 - class DS							
<b>Thermal resistance</b>	DIN EN 12667	≤ 0.150 m <sup>2</sup> K/W							
<b>Formaldehyde emission</b>	EN 717-1	E1							

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

# LONG BOARDS 932



## Long Boards 932 - Heritage Rustic Oak

<p><b>Moonshadow Light Oak</b></p>  <p>Patina</p> <p>42088 328 / P 4V</p>	<p><b>Classic Oak Natural</b></p>  <p>Mat</p> <p>42086 408 / P 4V</p>	<p><b>Soft Ginger Oak</b></p>  <p>EIR Lunar</p> <p>42089 435 / P 4V</p>	<p><b>Snow Oak</b></p>  <p>Mat</p> <p>42086 409 / P 4V</p>	<p><b>Heritage Grey Oak</b></p>  <p>EIR Stratochrome</p> <p>42090 381 / P 4V</p>
<p><b>Barn Oak</b></p>  <p>Patina</p> <p>42088 392 / P 4V</p>	<p><b>Craft Oak Granite</b></p>  <p>EIR Sawmarks</p> <p>42264 538 / P 4V</p>	<p><b>Craft Oak Clay</b></p>  <p>EIR Sawmarks</p> <p>42264 539 / P 4V</p>	<p><b>Nostalgic Pine</b></p>  <p>Autentico</p> <p>42087 425 / P 4V</p>	<p><b>Craft Oak Gold</b></p>  <p>EIR Sawmarks</p> <p>42264 537 / P 4V</p>
<p><b>Nostalgic Spruce</b></p>  <p>Patina</p> <p>42088 426 / P 4V</p>	<p><b>Heritage Rustic Oak</b></p>  <p>EIR Stratochrome</p> <p>42090 380 / P 4V</p>	<p><b>Heritage Royal Oak</b></p>  <p>EIR Stratochrome</p> <p>42090 534 / P 4V</p>		

TECHNICAL DATA	STANDARDS	Long Boards 932
<b>Classification</b>		
Classification	ISO 10874 (EN 685) commercial	Class: 32
<b>Characteristics</b>		
Total thickness	EN 13329	9 mm; +/- 0.4 mm
Width	EN 13329	240 mm; +/- 0.1 mm
Length	EN 13329	2033 mm; +/- 0.2 mm
Wearlayer thickness	EN 13329	
Total weight	-	7.93 kg/m <sup>2</sup>
Flatness width	EN 13329	Concave ≤ 0.15% - Convex ≤ 0.20%
Flatness length	EN 13329	Concave ≤ 0.50% - Convex ≤ 1.00%
<b>Technical performance</b>		
Abrasion resistance	EN 13329 - Annex E	AC4
Impact resistance	EN 13329	IC2
Stain resistance	EN 438-2 (Group 1,2 & 3)	Groups 1 & 2: grade 5 - group 3: ≥ grade 4
Furniture leg	EN 424	No damage
Castor wheel tests	EN 425	No change in appearance or damage
Thickness swelling	EN 13329 - Annex G	≤ 18 %
Dimensional variations	EN 13329	≤ 0.9 mm
Light fastness	EN 13329 Blue wool scale - EN ISO 105 Grey scale - EN 20105	≥ level 6 ≥ level 5
Static indentation	EN 433	≤ 0.01 mm
Surface soundness	EN 13329	≥ 1.60 N/mm <sup>2</sup>
Reaction to fire	EN 13501-1	C <sub>s</sub> -s1
Slip resistance: friction coefficient	EN 14041 EN 13983	≥ 0.30 - class DS
Thermal resistance	DIN EN 12667	≤ 0.150 m <sup>2</sup> K/W
Formaldehyde emission	EN 717-1	E1

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

**Heritage Authentic Oak**



EIR Stratochrome

42090 546 / P 4V

## LONG BOARDS 932

### Main Product Features


- Long plank with a wide space effect
- Superior resistance to abrasion and scratches
- Low swelling board and treated edges (Tech3S)
- 2-lock: most user-friendly locking system on the market



### Surface and Edge Treatment



### Sustainability Tag

84% 80% Natural Renewable	100% Recyclable	 Better Indoor Air Quality *TVOC AT 28 DAYS
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### Logistics Information

mm	2033 x 240 x 9	m <sup>2</sup> /bx	2.44
guarantee	10 years professional use	box/pallet	54
click system	2-Lock	kg/m <sup>2</sup>	7.93
planks/box	5	m <sup>2</sup> /palette	131.76

### General Information

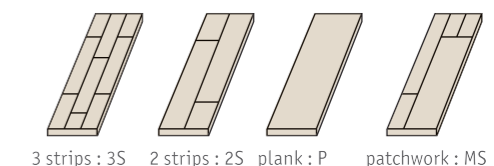
**Long Boards 932**

CE 0 20 - DOP - 2013 - 07 - 17  
0 66 - DOP - 2015 - 12 - 08  
<http://professionals.tarkett.com>

Manufactured by: Laminate Park GmbH & Co KG Werkstr. 66265 Neuzweiler - Eweller, GERMANY

According to European Classification EN 685

 PEFC®  
PEFC04-31-07-57





# INFINITE 832



## Infinite 832 - Infinite White Oak



### Infinite White Oak



8215 300 / P 2V

Patina

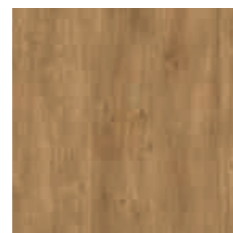
### Infinite Beige Oak



8215 301 / P 2V

Patina

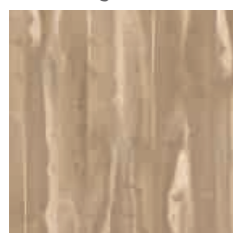
### Infinite Honey Oak



8215 302 / P 2V

Patina

### Infinite Light Shade Oak



8215 277 / P 2V

Patina

### Infinite Dark Shade Oak



8215 276 / P 2V

Patina

TECHNICAL DATA	STANDARDS	Infinite 832
<b>Classification</b>		
Classification	ISO 10874 (EN 685) commercial	Class: 32
<b>Characteristics</b>		
Total thickness	EN 13329	8 mm; +/- 0.4 mm
Width	EN 13329	331 mm; +/- 0.1 mm
Length	EN 13329	1292 mm; +/- 0.2 mm
Wearlayer thickness	EN 13329	
Total weight	-	7.14 kg/m <sup>2</sup>
Flatness width	EN 13329	Concave ≤ 0.15% - Convex ≤ 0.20%
Flatness length	EN 13329	Concave ≤ 0.50 % - Convex ≤ 1.00 %
<b>Technical performance</b>		
Abrasion resistance	EN 13329 - Annex E	AC4
Impact resistance	EN 13329	IC2
Stain resistance	EN 438-2 (Group 1,2 & 3)	Groups 1 & 2: grade 5 - group 3: ≥ grade 4
Furniture leg	EN 424	No damage
Castor wheel tests	EN 425	No change in appearance or damage
Thickness swelling	EN 13329 - Annex G	≤ 18 %
Dimensional variations	EN 13329	≤ 0.9 mm
Light fastness	EN 13329 Blue wool scale - EN ISO 105 Grey scale - EN 20105	≥ level 6 ≥ level 5
Static indentation	EN 433	No visible changes; ≤ 0.01 mm
Surface soundness	EN 13329	≥ 1.60 N/mm <sup>2</sup>
Reaction to fire	EN 13501-1	C <sub>s</sub> -s1
Slip resistance: friction coefficient	EN 14041 EN 13983	≥ 0.30 - class DS
Thermal resistance	DIN EN 12667	≤ 0.150 m <sup>2</sup> K/W
Formaldehyde emission	EN 717-1	E1

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

## INFINITE 832

### Main Product Features

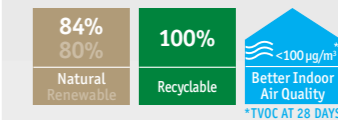
- Infinite effect due to infinite plank connection and two-side bevels
- Superior resistance to abrasion and scratches
- Low swelling board and treated edges (Tech3S)
- 2-lock: most user-friendly locking system on the market



### Surface and Edge Treatment



### Sustainability Tag



### Logistics Information

mm	1292 x 331 x 8	m <sup>2</sup> /bx	2.565
guarantee	10 years professional use	box/pallet	36
click system	2-Lock	kg/m <sup>2</sup>	7.14
planks/box	6	m <sup>2</sup> /palette	92.34

### General Information

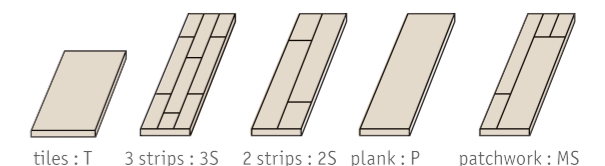


### Infinite Coffee Oak



8215 303 / P 2V

Patina







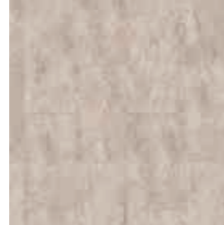
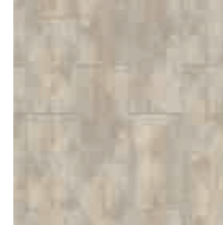


# LOFT 832



Loft 832 - Light Sand



<p><b>Dark Sand</b></p>  <p>Stone Reflection</p> <p>855x331mm 8258 281 / T 4V</p>	<p><b>Light Sand</b></p>  <p>Stone Reflection</p> <p>855x331mm 8258 282 / T 4V</p>	<p><b>Concrete Dark</b></p>  <p>Stone Reflection</p> <p>855x331mm 8258 283 / T 4V</p>	<p><b>Concrete Light</b></p>  <p>Stone Reflection</p> <p>855x331mm 8258 284 / T 4V</p>
<p><b>French slate black</b></p>  <p>EIR Stone Reflection</p> <p>612x329mm 42085 439 / T 4V</p>	<p><b>Storm Slate Dark</b></p>  <p>EIR Stone Reflection</p> <p>612x329mm 42085 440 / T 4V</p>	<p><b>Storm Slate Sand</b></p>  <p>EIR Stone Reflection</p> <p>612x329mm 42085 441 / T 4V</p>	<p><b>Soft Concrete Light</b></p>  <p>Patina</p> <p>612x329mm 42085 443 / T 4V</p>

TECHNICAL DATA	STANDARDS	Loft 832
<b>Classification</b>		
Classification	ISO 10874 (EN 685) commercial	Class: 32
<b>Characteristics</b>		
Total thickness	EN 13329	8 mm; +/- 0.4 mm
Width	EN 13329	331 / 329mm +/- 0.1 mm
Length	EN 13329	855 / 612 mm +/- 0.2 mm
Wearlayer thickness	EN 13329	
Total weight	-	7.29 / 7.3 kg/m <sup>2</sup>
Flatness width	EN 13329	Concave ≤ 0.15% - Convex ≤ 0.20%
Flatness length	EN 13329	Concave ≤ 0.50 % - Convex ≤ 1.00 %
<b>Technical performance</b>		
Abrasion resistance	EN 13329 - Annex E	AC4
Impact resistance	EN 13329	IC2
Stain resistance	EN 438-2 (Group 1,2 & 3)	Groups 1 & 2: grade 5 - group 3: ≥ grade 4
Furniture leg	EN 424	No damage
Castor wheel tests	EN 425	No change in appearance or damage
Thickness swelling	EN 13329 - Annex G	≤ 18 %
Dimensional variations	EN 13329	≤ 0.9 mm
Light fastness	EN 13329 Blue wool scale - EN ISO 105 Grey scale - EN 20105	≥ level 6 ≥ level 5
Static indentation	EN 433	No visible changes; ≤ 0.01 mm
Surface soundness	EN 13329	≥ 1,60 N/mm <sup>2</sup>
Reaction to fire	EN 13501-1	C <sub>s</sub> -s1
Slip resistance: friction coefficient	EN 14041 EN 13983	≥ 0.30 - class DS
Thermal resistance	DIN EN 12667	≤ 0.150 m <sup>2</sup> K/W
Formaldehyde emission	EN 717-1	E1

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

## LOFT 832

### Main Product Features


- All the stone decors gathered in one single range
- Superior resistance to abrasion and scratches
- Low swelling board and treated edges (Tech3S)
- 2-lock: most user-friendly locking system on the market



### Surface and Edge Treatment



### Sustainability Tag

84% 80% Natural Renewable	100% Recyclable	 Better Indoor Air Quality *TVOC AT 28 DAYS
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### Logistics Information

mm	855 x 331 x 8 612 x 329 x 8	m <sup>2</sup> /bx	1.698 2.013
guarantee	10 years professional use	box/pallet	36 30
click system	2-Lock	kg/m <sup>2</sup>	7.29 7.3
planks/box	6 10	m <sup>2</sup> /palette	61.128 60.39

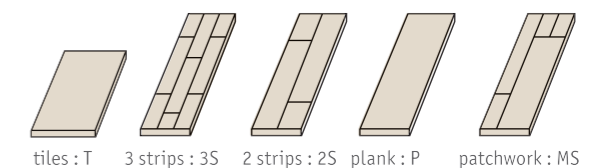
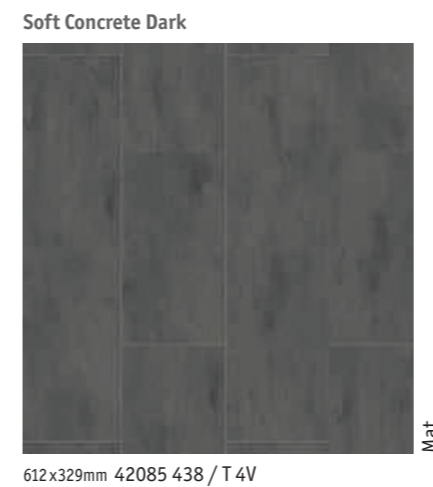
### General Information

**CE** 002-DoP-2013-07-01  
019-DoP-2013-07-17  
<http://professionals.tarkett.com>

Manufactured by: Laminate Park  
GmbH & Co KG Werkstr.  
66269 Heusweiler - Eifelreis, GERMANY

According to European  
Classification EN 685

**PEFC**  
PEFC06-31-01-57



# LAMIN'ART 832



## Lamin'Art 832 - Fusion White



<b>Patchwork Black</b>  1292x331mm 8213 526 / MS 0V Wood reflection	<b>Patchwork Cappuccino</b>  1292x331mm 8213 296 / MS 0V Wood reflection	<b>Patchwork Latte</b>  1292x331mm 8213 297 / MS 0V Wood reflection	<b>Painted Black</b>  1292x331mm 8213 525 / MS 0V Wood reflection	<b>Painted White</b>  1292x331mm 8213 299 / MS 0V Wood reflection
<b>Manor Oak Vogue</b>  1292x331mm 42280 554 / P 0V Mat	<b>Fusion White</b>  1292x194mm 42268 535 / P 0V Mat	<b>Fusion Black</b>  1292x194mm 42268 542 / P 0V Mat	<b>Black Buzz</b>  1292x194mm 8366 241 / P 0V Luminous	<b>Black &amp; White</b>  1292x194mm 8366 238 / P 0V Luminous
<b>White Buzz</b>  1292x194mm 8366 242 / P 0V Luminous	<b>Antique Paint</b>  1292x194mm 42254 387 / P 0V Mat Wood	<b>Taiga Pine</b>  1292x194mm 42255 433 / 2S Microbevel Autentico	<b>Wild Dark Stone</b>  1292x331mm 42256 357 / MS 0V Stone reflection	<b>Wild Light Stone</b>  1292x331mm 42256 356 / MS 0V Stone reflection

TECHNICAL DATA	STANDARDS	Lamin'Art 832
<b>Classification</b>		
Classification	ISO 10874 (EN 685) commercial	Class: 32
<b>Characteristics</b>		
Total thickness	EN 13329	8 mm; +/- 0.4 mm
Width	EN 13329	194/331 mm; +/- 0.1mm
Length	EN 13329	1292 mm; +/- 0.2mm
Wearlayer thickness	EN 13329	
Total weight	-	7.09 / 7.20 kg/m <sup>2</sup>
Flatness width	EN 13329	Concave ≤ 0.15% - Convex ≤ 0.20%
Flatness length	EN 13329	Concave ≤ 0.50 % - Convex ≤ 1.00 %
<b>Technical performance</b>		
Abrasion resistance	EN 13329 - Annex E	AC4
Impact resistance	EN 13329	IC2
Stain resistance	EN 438-2 (Group 1,2 & 3)	Groups 1 & 2: grade 5 - group 3: ≥ grade 4
Furniture leg	EN 424	No damage
Castor wheel tests	EN 425	No change in appearance or damage
Thickness swelling	EN 13329 - Annex G	≤ 18 %
Dimensional variations	EN 13329	≤ 0.9 mm
Light fastness	EN 13329 Blue wool scale - EN ISO 105 Grey scale - EN 20105	≥ level 6 ≥ level 5
Static indentation	EN 433	No visible changes; ≤ 0.01 mm
Surface soundness	EN 13329	≥ 1.60 N/mm <sup>2</sup>
Reaction to fire	EN 13501-1	C <sub>s</sub> -s1
Slip resistance: friction coefficient	EN 14041 EN 13983	≥ 0.30 - class DS
Thermal resistance	DIN EN 12667	≤ 0.150 m <sup>2</sup> K/W
Formaldehyde emission	EN 717-1	E1

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

**Manor Oak Classic**

1292x331mm 42280 553 / P 0V

Mat

## LAMIN'ART 832

### Main Product Features

- Artistic decors for a signature look
- Superior resistance to abrasion and scratches
- Low swelling board and treated edges (Tech3S)
- 2-lock: most user-friendly locking system on the market



### Surface and Edge Treatment



### Sustainability Tag

84% Natural Renewable  
80% Recyclable  
100% Better Indoor Air Quality  
TVOC AT 28 DAYS <100 µg/m<sup>3</sup>

### Logistics Information

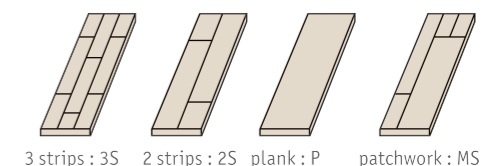
mm	1292 x 331 x 8 1292 x 194 x 8	m <sup>2</sup> /bx	2.565 2.005
guarantee	10 years professional use	box/pallet	36 56
click system	2-Lock	kg/m <sup>2</sup>	7,20 7,09
planks/box	6 8	m <sup>2</sup> /palette	92.34 112.28

### General Information

**CE** EN 14041:2004  
**Lamin'Art 832**  
 002-DoP-2013-07-01  
 001-DoP-2015-12-01  
 002-DoP-2015-12-01  
 003-DoP-2015-12-01  
 008-DoP-2015-12-08  
<http://professionals.tarkett.com>  
 Manufactured by: Lamin'Art Park GmbH & Co KG, Werkstr. 66265 Heusweiler - Eifel, GERMANY

**PEFC**  
 PEFC-COC-11-01-01

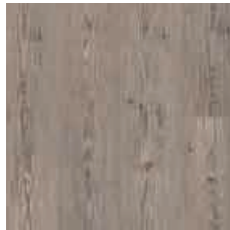

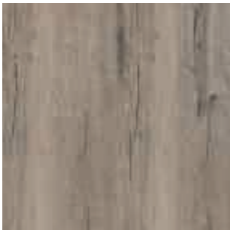

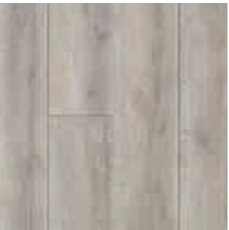

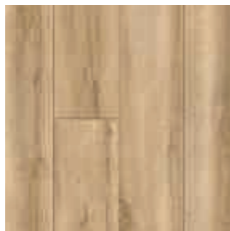
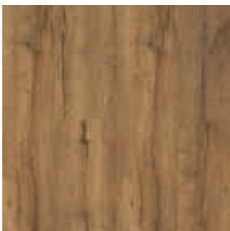




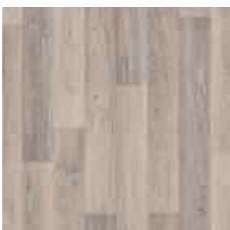


According to European Classification EN 685



# VINTAGE 832



Vintage 832 - Heritage Grey Oak

<p><b>Antique Pine</b></p>  <p>Autentico</p> <p>42072 434 / P Microbevel</p>	<p><b>Barn Oak</b></p>  <p>Patina</p> <p>42073 392 / P 0V</p>	<p><b>Heritage Light Oak</b></p>  <p>Autentico</p> <p>42071 385 / P 0V</p>	<p><b>Heritage Grey Oak</b></p>  <p>EIR Stratochrome</p> <p>42068 381 / P 2V</p>	<p><b>Craft Oak Granite</b></p>  <p>EIR Sawmarks</p> <p>42265 538 / P 4V</p>
<p><b>Craft Oak Clay</b></p>  <p>EIR Sawmarks</p> <p>42265 539 / P 4V</p>	<p><b>Craft Oak Gold</b></p>  <p>EIR Sawmarks</p> <p>42265 537 / P 4V</p>	<p><b>Heritage Rustic Oak</b></p>  <p>EIR Stratochrome</p> <p>42068 380 / P 2V</p>	<p><b>Nostalgic Spruce</b></p>  <p>Patina</p> <p>42073 426 / P 0V</p>	<p><b>Heritage Royal Oak</b></p>  <p>EIR Stratochrome</p> <p>42068 534 / P 2V</p>
<p><b>Heritage Authentic Oak</b></p>  <p>EIR Stratochrome</p> <p>42068 546 / P 2V</p>	<p><b>Bergamo Grey Oak</b></p>  <p>Mat Wood</p> <p>8391 362 / 3S 0V</p>	<p><b>Dayspring Rainbow</b></p>  <p>Autentico</p> <p>42071 326 / 2S 0V</p>	<p><b>Moonshadow Light Oak</b></p>  <p>Patina</p> <p>8388 328 / 2V</p>	<p><b>Sunset Sand Oak</b></p>  <p>Patina</p> <p>42073 325 / 2S 0V</p>

TECHNICAL DATA	STANDARDS	Vintage 832
<b>Classification</b>		
Classification	ISO 10874 (EN 685) commercial	Class: 32
<b>Characteristics</b>		
Total thickness	EN 13329	8 mm; +/- 0.4 mm
Width	EN 13329	194 mm; +/- 0.1 mm
Length	EN 13329	1292 mm; +/- 0.2 mm
Wearlayer thickness	EN 13329	
Total weight	-	7.16 kg/m <sup>2</sup>
Flatness width	EN 13329	Concave ≤ 0,15% - Convex ≤ 0,20%
Flatness length	EN 13329	Concave ≤ 0,50 % - Convex ≤ 1,00 %
<b>Technical performance</b>		
Abrasion resistance	EN 13329 - Annex E	AC4
Impact resistance	EN 13329	IC2
Stain resistance	EN 438-2 (Group 1,2 & 3)	Groups 1 & 2: grade 5 - group 3: ≥ grade 4
Furniture leg	EN 424	No damage
Castor wheel tests	EN 425	No change in appearance or damage
Thickness swelling	EN 13329 - Annex G	≤ 18 %
Dimensional variations	EN 13329	≤ 0,9 mm
Light fastness	EN 13329 Blue wool scale - EN ISO 105 Grey scale - EN 20105	≥ level 6 ≥ level 5
Static indentation	EN 433	No visible changes; ≤ 0.01 mm
Surface soundness	EN 13329	≥ 1,60 N/mm <sup>2</sup>
Reaction to fire	EN 13501-1	C <sub>s</sub> -s1
Slip resistance: friction coefficient	EN 14041 EN 13983	≥ 0,30 - class DS
Thermal resistance	DIN EN 12667	≤ 0,150 m <sup>2</sup> K/W
Formaldehyde emission	EN 717-1	E1

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

**Bourbon Oak**



Patina

8388 210 / MS 2V

## VINTAGE 832

### Main Product Features


- Rustic Wood decors
- Superior resistance to abrasion and scratches
- Low swelling board and treated edges (Tech3S)
- 2-lock: most user-friendly locking system on the market



### Surface and Edge Treatment



### Sustainability Tag

84% 80% Natural Renewable	100% Recyclable	 Better Indoor Air Quality *TVOC AT 28 DAYS
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### Logistics Information

mm	1292 x 194x 8	m <sup>2</sup> /bx	2.005
guarantee	10 years professional use	box/pallet	56
click system	2-Lock	kg/m <sup>2</sup>	7.16
planks/box	8	m <sup>2</sup> /palette	112.28

### General Information

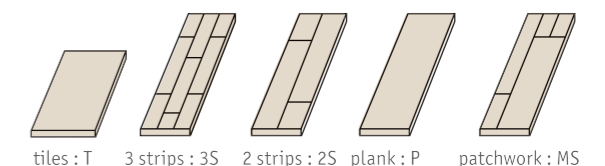
**Vintage 832**

002-DoP-2013-07-01  
016-DoP-2013-07-10  
067-DoP-2015-12-08  
<http://professionals.tarkett.com>  
Manufactured by: Laminate Park GmbH & Co. KG Werke  
66265 Neuweller - Eifelweg, GERMANY

EN 44041:2004

According to European Classification EN 685





# NORDIC SOUL 832



Nordic Soul 832 - Harmony Ash Limed



TECHNICAL DATA	STANDARDS	Nordic Soul 832
<b>Classification</b>		
Classification	ISO 10874 (EN 685) commercial	Class: 32
<b>Characteristics</b>		
Total thickness	EN 13329	8 mm; +/- 0.4 mm
Width	EN 13329	194 mm; +/- 0.1 mm
Length	EN 13329	1292 mm; +/- 0.2 mm
Wearlayer thickness	EN 13329	
Total weight	-	7.09 kg/m <sup>2</sup>
Flatness width	EN 13329	Concave ≤ 0.15% - Convex ≤ 0.20%
Flatness length	EN 13329	Concave ≤ 0.50% - Convex ≤ 1.00%
<b>Technical performance</b>		
Abrasion resistance	EN 13329 - Annex E	AC4
Impact resistance	EN 13329	IC2
Stain resistance	EN 438-2 (Group 1,2 & 3)	Groups 1&2: grade 5 - group 3: ≥ grade 4
Furniture leg	EN 424	No damage
Castor wheel tests	EN 425	No change in appearance or damage
Thickness swelling	EN 13329 - Annex G	≤ 18%
Dimensional variations	EN 13329	≤ 0.9 mm
Light fastness	EN 13329 Blue wool scale - EN ISO 105 Grey scale - EN 20105	≥ level 6 ≥ level 5
Static indentation	EN 433	No visible changes; ≤ 0.01 mm
Surface soundness	EN 13329	≥ 1,60 N/mm <sup>2</sup>
Reaction to fire	EN 13501-1	C <sub>s</sub> -s1
Slip resistance: friction coefficient	EN 14041 EN 13983	≥ 0.30 - class DS
Thermal resistance	DIN EN 12667	≤ 0.150 m <sup>2</sup> K/W
Formaldehyde emission	EN 717-1	E1

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

## NORDIC SOUL 832

### Main Product Features

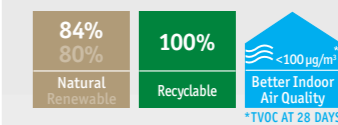
- Scandinavian inspiration for a smooth wood offer
- Superior resistance to abrasion and scratches
- Low swelling board and treated edges (Tech3S)
- 2-lock: most user-friendly locking system on the market



### Surface and Edge Treatment



### Sustainability Tag



### Logistics Information

mm	1292x194x8	m <sup>2</sup> /bx	2.005
guarantee	10 years professional use	box/pallet	56
click system	2-Lock	kg/m <sup>2</sup>	7.09
planks/box	8	m <sup>2</sup> /palette	112.28

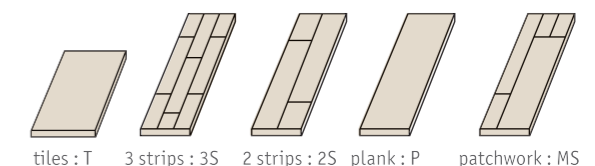
### General Information



Harmony Ash Limed



42266 545 / P 0V



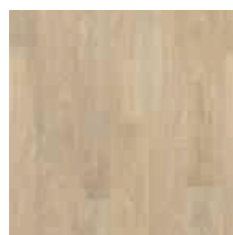
# WOODSTOCK 832



Woodstock 832 - Soft Cumin Oak



Suede Sherwood Oak



EIR Woodstock

8153 217 / P 0V  
8119 217 / P 2V  
8374 217 / P 4V

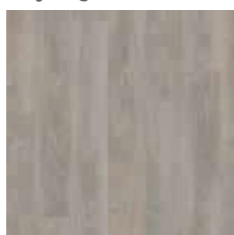
Beige Sherwood Oak



EIR Woodstock

8153 218 / P 0V  
8119 218 / P 2V  
8374 218 / P 4V

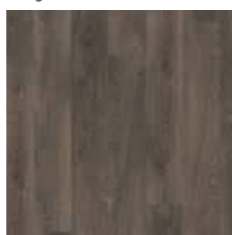
Grey Beige Sherwood Oak



EIR Woodstock

8153 288 / P 0V  
8119 288 / P 2V  
8374 288 / P 4V

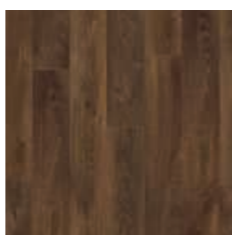
Grey Mocha Sherwood Oak



EIR Woodstock

8153 289 / P 0V  
8119 289 / P 2V  
8374 289 / P 4V

Mocha Sherwood Oak



EIR Woodstock

8153 216 / P 0V  
8119 216 / P 2V  
8374 216 / P 4V

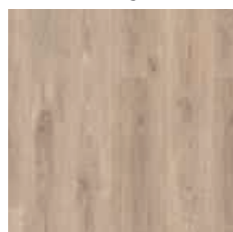
Tobacco Sherwood Oak



EIR Woodstock

8153 215 / P 0V  
8119 215 / P 2V  
8374 215 / P 4V

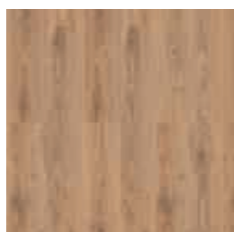
Forest Oak Clay



EIR Victorian

42065 400 / P 0V  
42257 400 / P 2V  
42066 400 / P 4V

Forest Oak Gold



EIR Victorian

42065 401 / P 0V  
42257 401 / P 2V  
42066 401 / P 4V

Forest Oak Praline



EIR Victorian

42065 402 / P 0V  
42257 402 / P 2V  
42066 402 / P 4V

TECHNICAL DATA	STANDARDS	Woodstock 832
<b>Classification</b>		
Classification	ISO 10874 (EN 685) commercial	Class: 32
<b>Characteristics</b>		
Total thickness	EN 13329	8 mm; +/- 0.4 mm
Width	EN 13329	194 mm; +/- 0.1 mm
Length	EN 13329	1292 mm; +/- 0.2 mm
Wearlayer thickness	EN 13329	
Total weight	-	7,16 kg/m <sup>2</sup>
Flatness width	EN 13329	Concave ≤ 0.15% - Convex ≤ 0.20%
Flatness length	EN 13329	Concave ≤ 0.50 % - Convex ≤ 1.00 %
<b>Technical performance</b>		
Abrasion resistance	EN 13329 - Annex E	AC4
Impact resistance	EN 13329	IC2
Stain resistance	EN 438-2 (Group 1,2 & 3)	Groups 1 & 2: grade 5 - group 3: ≥ grade 4
Furniture leg	EN 424	No damage
Castor wheel tests	EN 425	No change in appearance or damage
Thickness swelling	EN 13329 - Annex G	≤ 18 %
Dimensional variations	EN 13329	≤ 0,9 mm
Light fastness	EN 13329 Blue wool scale - EN ISO 105 Grey scale - EN 20105	≥ level 6 ≥ level 5
Static indentation	EN 433	No visible changes; ≤ 0.01 mm
Surface soundness	EN 13329	≥ 1.60 N/mm <sup>2</sup>
Reaction to fire	EN 13501-1	C <sub>s</sub> -s1
Slip resistance: friction coefficient	EN 14041 EN 13983	≥ 0.30 - class DS
Thermal resistance	DIN EN 12667	≤ 0.150 m <sup>2</sup> K/W
Formaldehyde emission	EN 717-1	E1

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

Forest Oak Cloud



EIR Victorian

42065 399 / P 0V  
42257 399 / P 2V  
42066 399 / P 4V

## WOODSTOCK 832

### Main Product Features

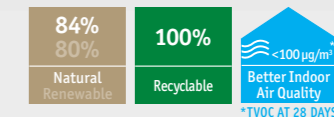
- Classic Wood design with embossing in register
- Plank designs available with 0.2 or 4 bevels
- Superior resistance to abrasion and scratches
- Low swelling board and treated edges (Tech3S)
- 2-lock: most user-friendly locking system on the market



### Surface and Edge Treatment



### Sustainability Tag



### Logistics Information

mm	1292 x 194x 8	m <sup>2</sup> /bx	2.005
guarantee	10 years professional use	box/pallet	56
click system	2-Lock	kg/m <sup>2</sup>	7.16
planks/box	8	m <sup>2</sup> /palette	112.28

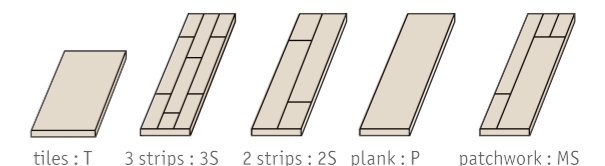
### General Information



Manufactured by: Laminate Park GmbH & Co. KG, Werkze...



According to European Classification EN 685



# WOODSTOCK 832



## Woodstock 832 - Grey Pepper Oak



### Broceliande Oak Brown



8153 414 / 2S 0V

EIR Woodstock

### Broceliande Oak Light



8153 412 / 2S 0V

EIR Woodstock

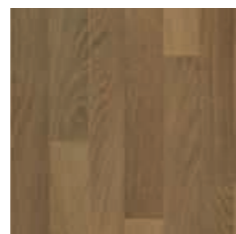
### Princess Fontainebleau Oak



8153 222 / 3S 0V

EIR Woodstock

### King Oak Fontainebleau



8153 224 / 3S 0V

EIR Woodstock

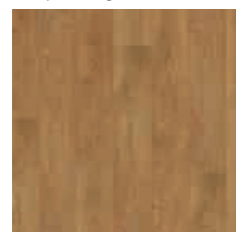
### Queen Fontainebleau Oak



8153 223 / 3S 0V

EIR Woodstock

### Deep Honey Sherwood Oak



8153 214 / P 0V  
8119 214 / P 2V  
8374 214 / P 4V

EIR Woodstock

### Soft Cumin Oak



42062 365 / P 0V  
42063 365 / P 2V  
42258 365 / P 4V

EIR Heliochrome

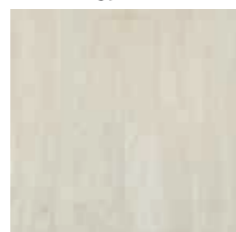
### Soft Saffron Oak



42062 364 / P 0V  
42063 364 / P 2V  
42258 364 / P 4V

EIR Heliochrome

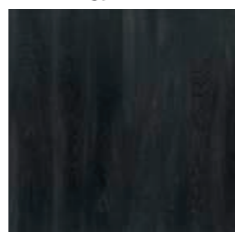
### White & Hype



8153 240 / P 0V  
8119 240 / P 2V  
8374 240 / P 4V

EIR Woodstock

### Black & Hype



8153 239 / P 0V  
8119 239 / P 2V  
8374 239 / P 4V

EIR Woodstock

TECHNICAL DATA	STANDARDS	Woodstock 832
<b>Classification</b>		
Classification	ISO 10874 (EN 685) commercial	Class: 32
<b>Characteristics</b>		
Total thickness	EN 13329	8 mm; +/- 0.4 mm
Width	EN 13329	194 mm; +/- 0.1 mm
Length	EN 13329	1292 mm; +/- 0.2 mm
Wearlayer thickness	EN 13329	
Total weight	-	7.16 kg/m <sup>2</sup>
Flatness width	EN 13329	Concave ≤ 0.15% - Convex ≤ 0.20%
Flatness length	EN 13329	Concave ≤ 0.50 % - Convex ≤ 1.00 %
<b>Technical performance</b>		
Abrasion resistance	EN 13329 - Annex E	AC4
Impact resistance	EN 13329	IC2
Stain resistance	EN 438-2 (Group 1,2 & 3)	Groups 1 & 2: grade 5 - group 3: ≥ grade 4
Furniture leg	EN 424	No damage
Castor wheel tests	EN 425	No change in appearance or damage
Thickness swelling	EN 13329 - Annex G	≤ 18 %
Dimensional variations	EN 13329	≤ 0,9 mm
Light fastness	EN 13329 Blue wool scale - EN ISO 105 Grey scale - EN 20105	≥ level 6 ≥ level 5
Static indentation	EN 433	No visible changes; ≤ 0.01 mm
Surface soundness	EN 13329	≥ 1,60 N/mm <sup>2</sup>
Reaction to fire	EN 13501-1	C <sub>s</sub> -s1
Slip resistance: friction coefficient	EN 14041 EN 13983	≥ 0.30 - class DS
Thermal resistance	DIN EN 12667	≤ 0.150 m <sup>2</sup> K/W
Formaldehyde emission	EN 717-1	E1

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

## WOODSTOCK 832

### Main Product Features

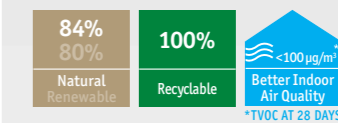
- Oak intemporal designs with embossing in register
- Plank, 2 and 3 strips designs
- Superior resistance to abrasion and scratches
- Low swelling board and treated edges (Tech3S)
- 2-lock: most user-friendly locking system on the market



### Surface and Edge Treatment



### Sustainability Tag



### Logistics Information

mm	1292 x 194x 8	m <sup>2</sup> /bx	2.005
guarantee	10 years professional use	box/pallet	56
click system	2-Lock	kg/m <sup>2</sup>	7.16
planks/box	8	m <sup>2</sup> /palette	112.28

### General Information

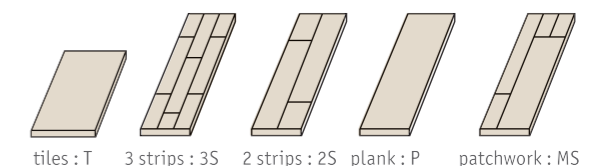


### Grey Pepper Oak



42062 370 / 3S 0V

EIR Heliochrome



# ESSENTIALS 832



## Essentials 832 - Contrasting Meringue



<b>Cotton Oak White</b>  Mat Wood 42058 547 / P 0V	<b>Beige Maple</b>  Autentico 42056 350 / P 0V	<b>Vanilla Oak</b>  Mat 42055 406 / P 0V	<b>Cotton Oak Beige</b>  Mat Wood 42058 442 / P 0V	<b>Oak Plank Middle</b>  Patina 42060 335 / P 0V
<b>Oak Plank Natural</b>  Patina 42060 336 / P 0V	<b>Caramel Oak</b>  Mat Wood 42058 352 / P 0V	<b>Oak Plank Grey</b>  Patina 42060 337 / P 0V	<b>Jatoba</b>  Patina 42060 411 / P 0V	<b>Doussie</b>  Patina 42060 407 / P 0V
<b>Cherry Plank</b>  Patina 42060 544 / P 0V	<b>Grey pepper Oak</b>  Mat Wood 42058 370 / 3S 0V	<b>Light Misty Walnut</b>  Patina 42060 354 / 2S 0V	<b>Contrasting Meringue</b>  Mat Wood 42058 345 / MS 0V	<b>Beech 3S Medium</b>  Standard 42057 013 / 3S 0V
<b>Broceliande Oak brown</b>  Mat Wood 42058 414 / 2S 0V	<b>Old World Walnut</b>  Patina 42060 197 / 2S 0V	<b>Mahogany 2S</b>  Patina 42060 428 / 2S 0V		

TECHNICAL DATA	STANDARDS	Essentials 832
<b>Classification</b>		
Classification	ISO 10874 (EN 685) commercial	Class: 32
<b>Characteristics</b>		
Total thickness	EN 13329	8 mm; +/- 0.4 mm
Width	EN 13329	194 mm; +/- 0.1 mm
Length	EN 13329	1292 mm; +/- 0.2 mm
Wearlayer thickness	EN 13329	
Total weight	-	7.09 kg/m <sup>2</sup>
Flatness width	EN 13329	Concave ≤ 0,15% - Convex ≤ 0,20%
Flatness length	EN 13329	Concave ≤ 0,50 % - Convex ≤ 1,00 %
<b>Technical performance</b>		
Abrasion resistance	EN 13329 - Annex E	AC4
Impact resistance	EN 13329	IC2
Stain resistance	EN 438-2 (Group 1,2 & 3)	Groups 1 & 2: grade 5 - group 3: ≥ grade 4
Furniture leg	EN 424	No damage
Castor wheel tests	EN 425	No change in appearance or damage
Thickness swelling	EN 13329 - Annex G	≤ 18 %
Dimensional variations	EN 13329	≤ 0,9 mm
Light fastness	EN 13329 Blue wool scale - EN ISO 105 Grey scale - EN 20105	≥ level 6 ≥ level 5
Static indentation	EN 433	No visible changes; ≤ 0.01 mm
Surface soundness	EN 13329	≥ 1,60 N/mm <sup>2</sup>
Reaction to fire	EN 13501-1	C <sub>s</sub> -s1
Slip resistance: friction coefficient	EN 14041 EN 13983	≥ 0,30 - class DS
Thermal resistance	DIN EN 12667	≤ 0,150 m <sup>2</sup> K/W
Formaldehyde emission	EN 717-1	E1

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

**Modern Wenge**

Luminous

42059 346 / P 0V

## ESSENTIALS 832

### Main Product Features

- All the wood species from classic to exotic in a wide color range
- Superior resistance to abrasion and scratches
- Low swelling board and treated edges (Tech3S)
- 2-lock: most user-friendly locking system on the market



### Surface and Edge Treatment



### Sustainability Tag

84% 80% Natural Renewable	100% Recyclable	 Better Indoor Air Quality *TVOC AT 28 DAYS
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### Logistics Information

mm	1292 x 194 x 8	m <sup>2</sup> /bx	2.005
guarantee	10 years professional use	box/pallet	56
click system	2-Lock	kg/m <sup>2</sup>	7.09
planks/box	8	m <sup>2</sup> /palette	112.28

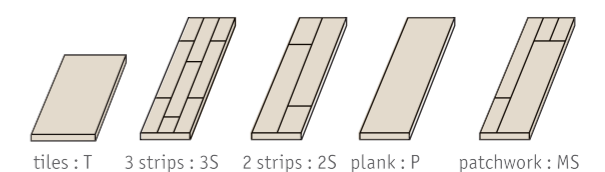
### General Information

**Essentials 832**  
012-DoP-2013-07-10  
<http://professionals.tarkett.com>  
Manufactured by: Laminate Park GmbH & Co. KG Werkze: 66265 Heusweiler - Eiweller, GERMANY

According to European Classification EN 685

EN 14041:2004

PEFC®  
PEFC04-1-01-01





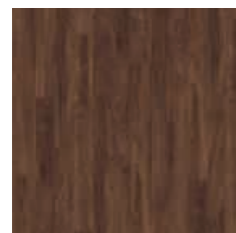
# ESSENTIALS 832



Essentials 832 - Country Oak Beige

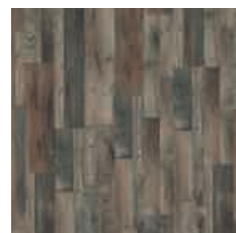


Infinite Walnut



42060 279 / P 0V

Dark Fumes Oak



42060 212 / MS 0V

Country Oak Beige



42060 543 / P 0V

Aged Oak



42060 429 / 2S 0V

Brushed Oak



42058 347 / 3S 0V

TECHNICAL DATA	STANDARDS	Essentials 832
<b>Classification</b>		
Classification	ISO 10874 (EN 685) commercial	Class: 32
<b>Characteristics</b>		
Total thickness	EN 13329	8 mm; +/- 0.4 mm
Width	EN 13329	194 mm; +/- 0.1 mm
Length	EN 13329	1292 mm; +/- 0.2 mm
Wearlayer thickness	EN 13329	
Total weight	-	7.09 kg/m <sup>2</sup>
Flatness width	EN 13329	Concave ≤ 0,15% - Convex ≤ 0,20%
Flatness length	EN 13329	Concave ≤ 0,50 % - Convex ≤ 1,00 %
<b>Technical performance</b>		
Abrasion resistance	EN 13329 - Annex E	AC4
Impact resistance	EN 13329	IC2
Stain resistance	EN 438-2 (Group 1,2 & 3)	Groups 1 & 2: grade 5 - group 3: ≥ grade 4
Furniture leg	EN 424	No damage
Castor wheel tests	EN 425	No change in appearance or damage
Thickness swelling	EN 13329 - Annex G	≤ 18 %
Dimensional variations	EN 13329	≤ 0,9 mm
Light fastness	EN 13329 Blue wool scale - EN ISO 105 Grey scale - EN 20105	≥ level 6 ≥ level 5
Static indentation	EN 433	No visible changes; ≤ 0.01 mm
Surface soundness	EN 13329	≥ 1,60 N/mm <sup>2</sup>
Reaction to fire	EN 13501-1	C <sub>s</sub> -s1
Slip resistance: friction coefficient	EN 14041 EN 13983	≥ 0,30 - class DS
Thermal resistance	DIN EN 12667	≤ 0,150 m <sup>2</sup> K/W
Formaldehyde emission	EN 717-1	E1

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

## ESSENTIALS 832

### Main Product Features

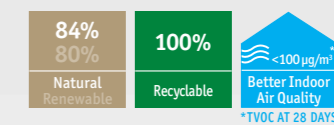
- All the wood species from classic to exotic in a wide color range
- Superior resistance to abrasion and scratches
- Low swelling board and treated edges (Tech3S)
- 2-lock: most user-friendly locking system on the market



### Surface and Edge Treatment



### Sustainability Tag



### Logistics Information

mm	1292 x 194 x 8	m <sup>2</sup> /bx	2.005
guarantee	10 years professional use	box/pallet	56
click system	2-Lock	kg/m <sup>2</sup>	7.09
planks/box	8	m <sup>2</sup> /palette	112.28

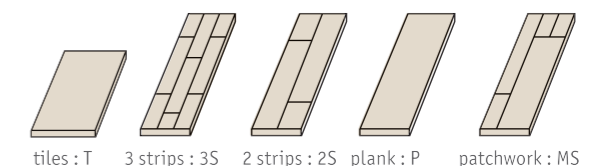
### General Information



Heritage Rustic Oak



42060 380 / P 0V



# ESSENTIALS XXL 832



Essentials XXL 832 - Oak Plank Grey



## Countryside



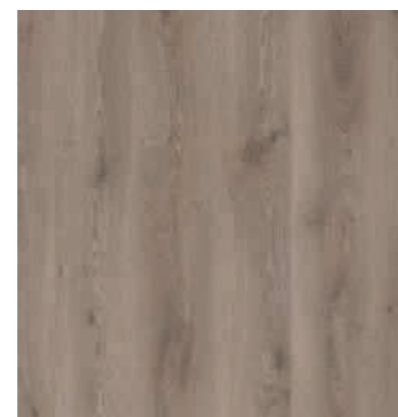
White Oak

42296 300



Oak Plank Natural

42296 336



Oak Plank Grey

42296 337

## Countryside



Caramel Oak

42296 352

TECHNICAL DATA	STANDARDS	Essentials XXL 832
<b>Classification</b>		
Classification	ISO 10874 (EN 685) commercial	Class: 32
<b>Characteristics</b>		
Total thickness	EN 13329	8mm; +/- 0.4 mm
Width	EN 13329	240mm; +/- 0.1 mm
Length	EN 13329	2 033mm; +/- 0.2 mm
Wearlayer thickness	EN 13329	
Total weight	-	6,96 kg/m <sup>2</sup>
Flatness width	EN 13329	Concave ≤ 0,15% - Convex ≤ 0,20%
Flatness length	EN 13329	Concave ≤ 0,50 % - Convex ≤ 1,00 %
<b>Technical performance</b>		
Abrasion resistance	EN 13329 - Annex E	AC4
Impact resistance	EN 13329	IC2
Stain resistance	EN 438-2 (Group 1,2 & 3)	Groups 1 & 2: grade 5 - group 3: ≥ grade 4
Furniture leg	EN 424	No damage
Castor wheel tests	EN 425	No change in appearance or damage
Thickness swelling	EN 13329 - Annex G	≤ 18 %
Dimensional variations	EN 13329	≤ 0,9 mm
Light fastness	EN 13329 Blue wool scale - EN ISO 105 Grey scale - EN 20105	≥ level 6 ≥ level 5
Static indentation	EN 433	No visible changes; ≤ 0.01 mm
Surface soundness	EN 13329	≥ 1,60 N/mm <sup>2</sup>
Reaction to fire	EN 13501-1	C <sub>fl</sub> -s1
Slip resistance: friction coefficient	EN 14041 EN 13983	≥ 0,30 - class DS
Thermal resistance	DIN EN 12667	≤ 0,150 m <sup>2</sup> K/W
Formaldehyde emission	EN 717-1	E1

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

## ESSENTIALS XXL 832

### Main Product Features

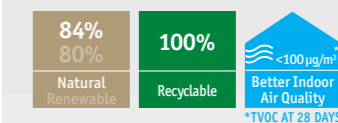
- All the wood species from classic to exotic in a wide color range
- Superior resistance to abrasion and scratches
- Low swelling board and treated edges (Tech3S)
- 2-lock: most user-friendly locking system on the market



### Surface and Edge Treatment



### Sustainability Tag



### Logistics Information

mm	2033 x 240 x 8	m <sup>2</sup> /bx	2.927
guarantee	20 years professional use	box/pallet	54
click system	2-Lock	kg/m <sup>2</sup>	6.96
planks/box	6	m <sup>2</sup> /palette	158.058

### General Information

