

expona superplank



Silverwood 1950



White Saw Cut Ash **2091**



Nordic White Oak **2094**





superplank

Silverwood and driftwood have a rustic appeal yet with modern tones





superplank

Greys in a variety of shades offer a contemporary look to any space



Grey Brushed Oak **2093**



Natural Saw Cut Oak **2092**





Honey Oak 1914



Oak 1958



Honey Lined Oak **1964**





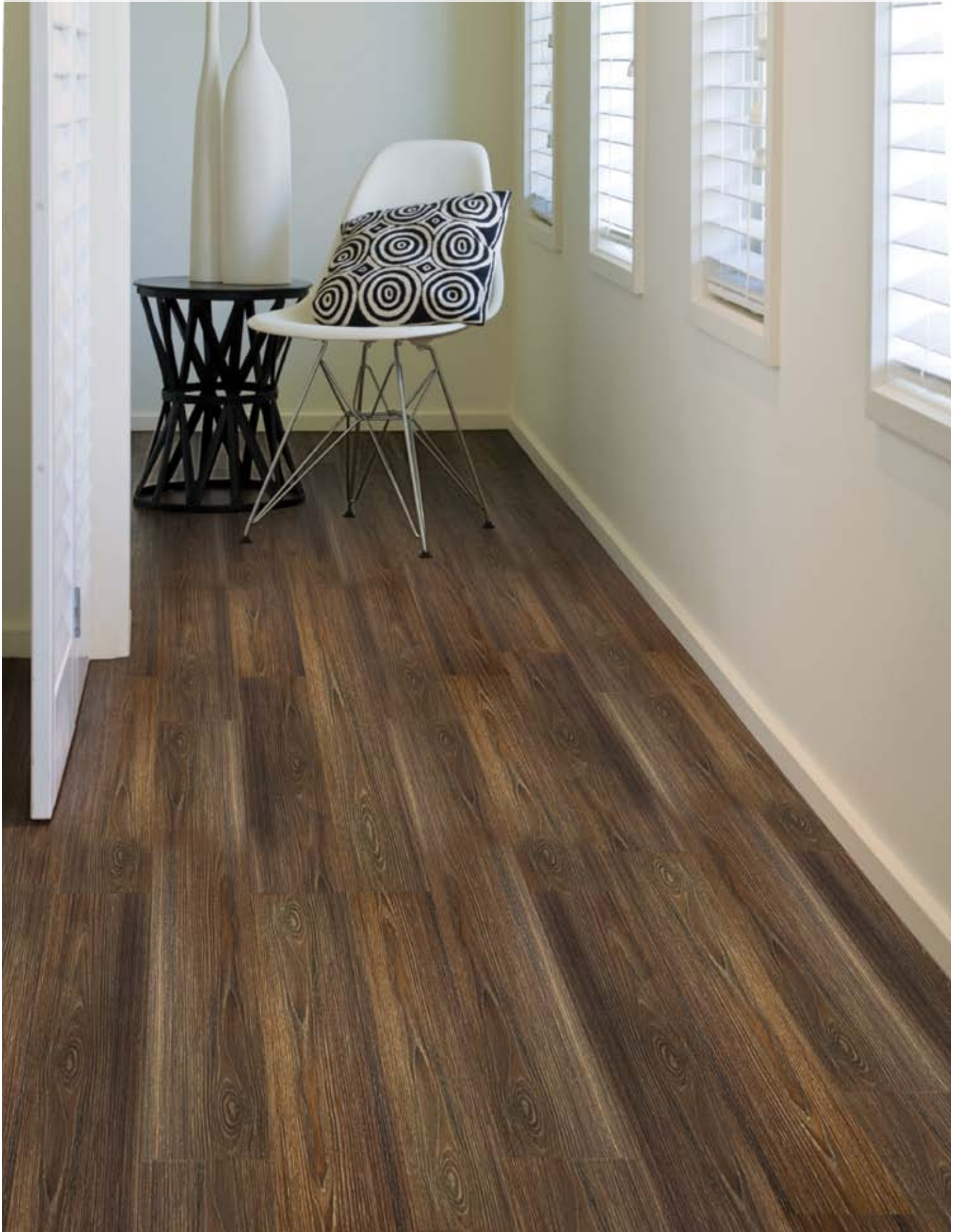
Ghost Gum **1953**



Heritage Oak **2097**

superplank

Darker tones create depth and contrast to a neutral backdrop



PRODUCT RANGE



White Saw Cut Ash **2091** 203mm x 1219mm



Victorian Ash **1961** 184mm x 1219mm



Nordic White Oak **2094** 184mm x 1219mm



Red Oak **1948** 203mm x 1219mm



Blond Limed Oak **1912** 203mm x 1219mm



Oak **1958** 184mm x 1219mm



Grey Driftwood **2095** 152mm x 1219mm



Honey Oak **1914** 184mm x 1219mm



*Willow Grey Oak **2096** 184mm x 1219mm



Ghost Gum **1953** 203mm x 1219mm



*Silverwood **1950** 203mm x 1219mm



Honey Limed Oak **1964** 203mm x 1219mm



*Natural Saw Cut Oak **2092** 152mm x 1219mm



Antique **1955** 152mm x 1219mm












Grey Brushed Oak **2093** 203mm x 1219mm



Heritage Oak **2097** 184mm x 1219mm

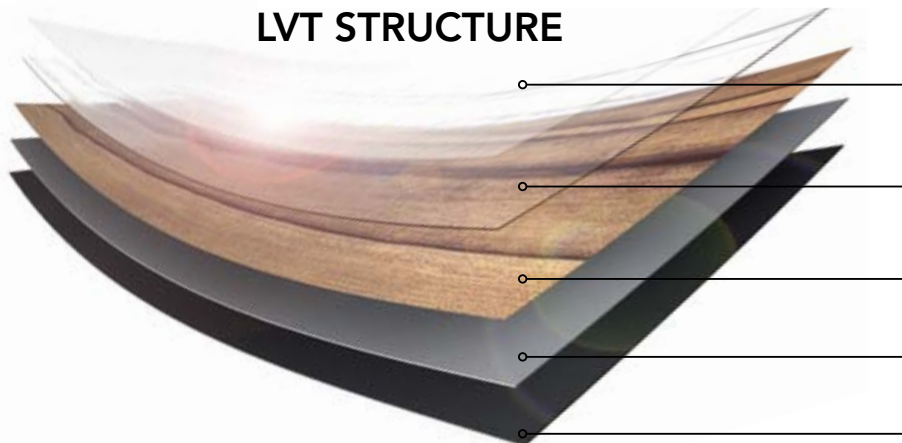
Reproductions in printing and photography are for guidance only. For colour and product selection, an original sample is recommended.

*Colour contrast in the design.

TECHNICAL DATA	Characteristics	Standards	EXPONA SUPERPLANK
    <p>PHTHALATE FREE</p>    	Type of floorcovering	EN 649	heterogeneous, PVC
	Surface treatment		
	Performance classification	EN 685	23, 33, 42
	Gauge	EN 428	2.5mm
	Wear layer thickness	EN 429	0.55mm
	Plank sizes	EN 427	18 @ 152mm x 1219mm = 3.34m ² 15 @ 184mm x 1219mm = 3.37m ² 14 @ 203mm x 1219mm = 3.46m ²
	Residual indentation	EN 433	≤0.1
	Colour fastness to artificial light	ISO 105-BO2 method 3	level ≥6
	Behaviour to fire	EN 13501-1	B _{fl} - s1
	Slip resistance	DIN 51130 EN 13893	R10 DS
	Impact sound reduction	EN 140-8	ca. 4 dB
	Resistance to thermal conductivity	DIN 52612	0.02 m2k/w
	Assessment of static electrical propensity	EN 1815	<2 kV
	Electrical resistance to earth	EN 1081	ca. 10 ¹¹ Ohm
	Leakage to earth	VDE 0100 §24	> 5 x 10 ⁴ Ohm
	Chemical resistance	EN 423	*
Abrasion group	EN 649	T	
Castor chair suitability	EN 425	yes, type W, EN 12 529	
Underfloor heating suitability		suitable max. 27° C	

*Resistance depending on concentration and time of exposure, in case of increased impact of oils, grease, acids, alkalis and other aggressive chemicals - please contact Polyflor.

LVT STRUCTURE



THE POLYURETHANE SURFACE TREATMENT

Thanks to a factory-applied polyurethane surface treatment, there is less work for you to do to care for your floor.

THE WEAR LAYER

This transparent, extremely dense layer is hard-wearing and protects the pattern below. This allows the surface embossing to create a particularly authentic effect.

THE PATTERN LAYER

Many designs have been developed exclusively for SUPERPLANK and embossed onto the pattern layer by means of innovative technologies. *Colour and design for illustration purposes only

THE STABILISATION LAYER

Improved dimensional stability is achieved by minimising the changes caused by physical properties (e.g. by temperature fluctuations).

THE LOAD-BEARING LAYER

The basis for the long service life and high performance offered by SUPERPLANK floors.

CUSTOMER GUARANTEE

All products purchased from the range are guaranteed for 15 Years Residential and 10 Years Commercial against normal wear and tear in the recommended environment provided they have been fitted correctly and maintained in accordance with the manufacturers instructions. In order to make a claim, customers must apply in writing indicating where their flooring was purchased and provide satisfactory proof of purchase. This guarantee only applies in the event of the visible wearing out of the decorative pattern on the surface within the 15 Years Residential or 10 Years Commercial guarantee period from the time of purchase and provided the flooring has been subject to normal usage in the recommended environment. It does not cover general misuse and we suggest that adequate UV protection be taken against products being installed in direct sunlight as fading may occur. It is the manufacturers recommendation that felt or teflon pads are used for protection under chairs and other furniture which will help to prevent scratching and marring of your floor's finish. When moving any heavy objects please place a plywood panel over your vinyl floor. In the event of the manufacturers of Expona Superplank accepting that a claim is valid under this guarantee, they will either repair the flooring or supply replacement flooring free of charge. In the unlikely event of the flooring no longer being in stock, flooring of equivalent quality will be provided.

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Grey Brushed Oak 2093

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