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BerlinWalk

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Linden LVT

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ASH GREY, MOBGO

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PINE, MODP4

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WALNUT TEAK, MODR2

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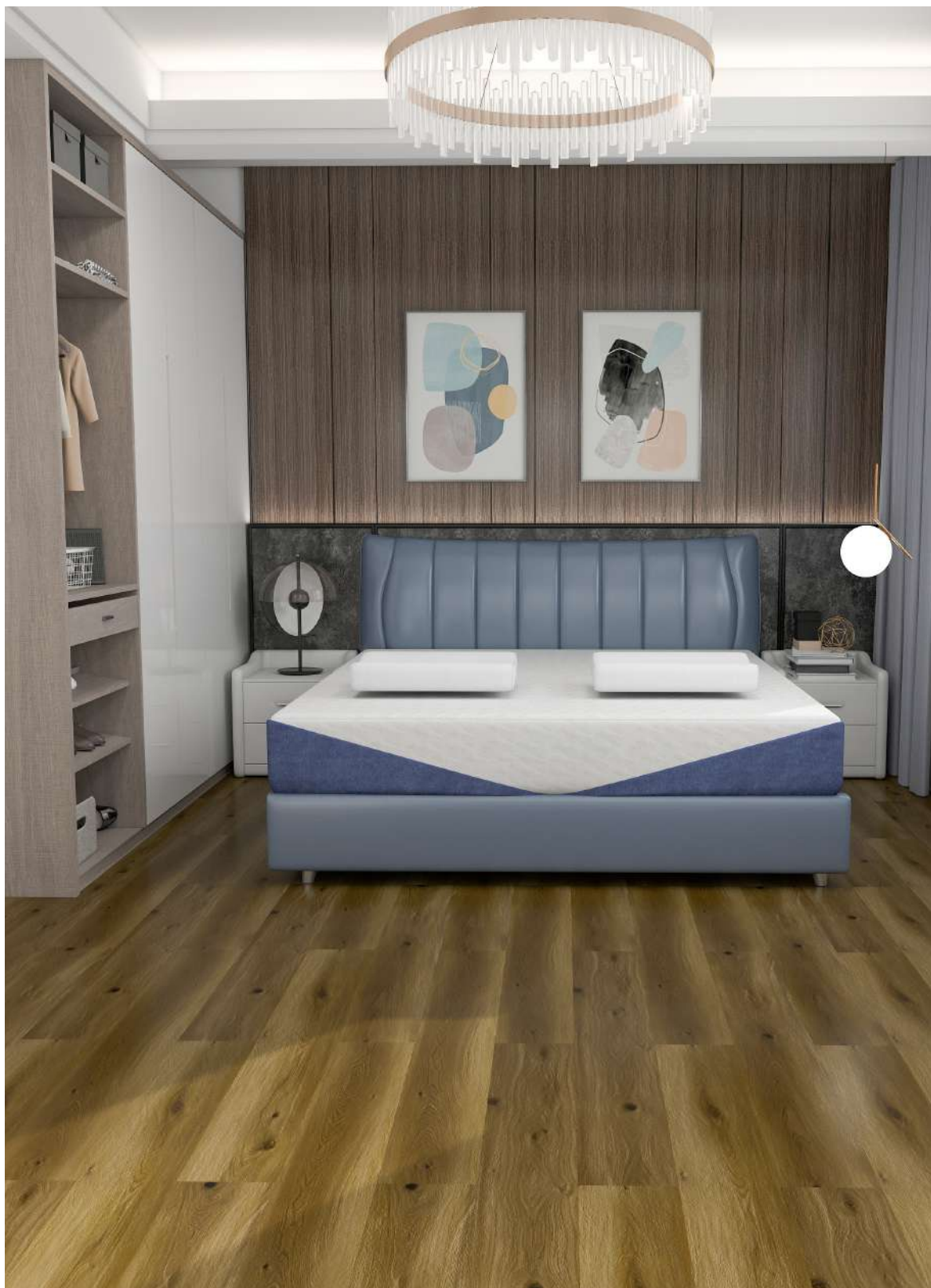


OAK, MODR4



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DARK OAK, MODR5

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WHITE OAK, MODT5

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Technical Data

Dimension	180*1220mm
Overall thickness	5.0mm
Thickness of wear layer	0.5mm
Usage	Indoor
Lock system	2G

UV Surface Treatment

Wear Layer

Printing Layer

Middle Layer

Backing Layer

Testing	Reference	Standard
Side length, squareness and straightness	ISO 24342	Short side: $\pm 0.10\text{mm}$, Long side: $\pm 0.50\text{mm}$ Squareness $\leq 0.25\text{mm}$, Straightness $\leq 0.25\text{mm}$
Overall thickness	ISO 24346	$5.0 \pm 0.15\text{mm}$
Thickness of wear layer	ISO 24340	$0.5 \pm 0.03\text{mm}$
Mass per unit area	ISO 23997	$10\text{kg/m}^2 +13\%/-10\%$
Dimensional stability and curling after exposure to heat	ISO 23999	$\leq 0.12\%$, curling $\pm 1.2\text{mm}$
Residual indentation	ISO 24343-1	$\leq 0.1\text{mm}$
Effect of a castor chair	ISO 4918	Pass(25000r)
Colour fastness to artificial light	ISO 105-B02, Method 3	≥ 6
Flatness	ISO 10582	Length flatness: concave $\leq 0.50\%$, convex $\leq 1.00\%$ Width flatness: concave $\leq 0.10\%$, convex $\leq 0.15\%$
Openings	ISO 10582	Ave. $\leq 0.15\text{mm}$, Max $\leq 0.20\text{mm}$
Height difference	ISO 10582	Ave. $\leq 0.1\text{mm}$, Max $\leq 0.15\text{mm}$
Locking strength	ISO 24334	$\geq 120\text{N}/5\text{CM}$
Wear Resistance	ISO 24338 Procedure A	$\geq 5000\text{r}$
Staining and resistance to chemicals	ISO 26987	Not affected
Peel strength	ISO 24345	$\geq 55\text{N}/5\text{CM}$
Scratch resistance	ISO 1518-1 (1.0mm scratch stylus)	$\geq 2000\text{g}$
Slip resistance	EN13893	Class DS
Reaction to fire	EN 13501-1	B _{f1} -s1
Formaldehyde emission	EN 717-1	PASS (below E1)
Assessment of static electrical propensity	EN 1815	$\leq 2.0\text{kV}$
Migration of certain elements	EN 71-3	ND (not detected)
Phthalates test	EN 14372, CPSC-CH-C1001-09.3	ND (not detected) ND (not detected)
SVHC release	EU REACH Regulation, No.1907/2006 Article 33	ND (not detected)
VOCs	French label FloorScore IAC	PASS (A+) PASS PASS



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