

PREMIUM
VINYL

TARKETT TOUCH

Yes, it really looks and feels that natural.



CRAFTED OAK
LIVING OAK

PREMIUM
VINYL

TARKETT TOUCH



Living Oak / Beige - 230585027



Living Oak / Light Grey - 230585025



Living Oak / Light Natural - 230585023



Living Oak / Grey - 230585021



Living Oak / Brown - 230585019



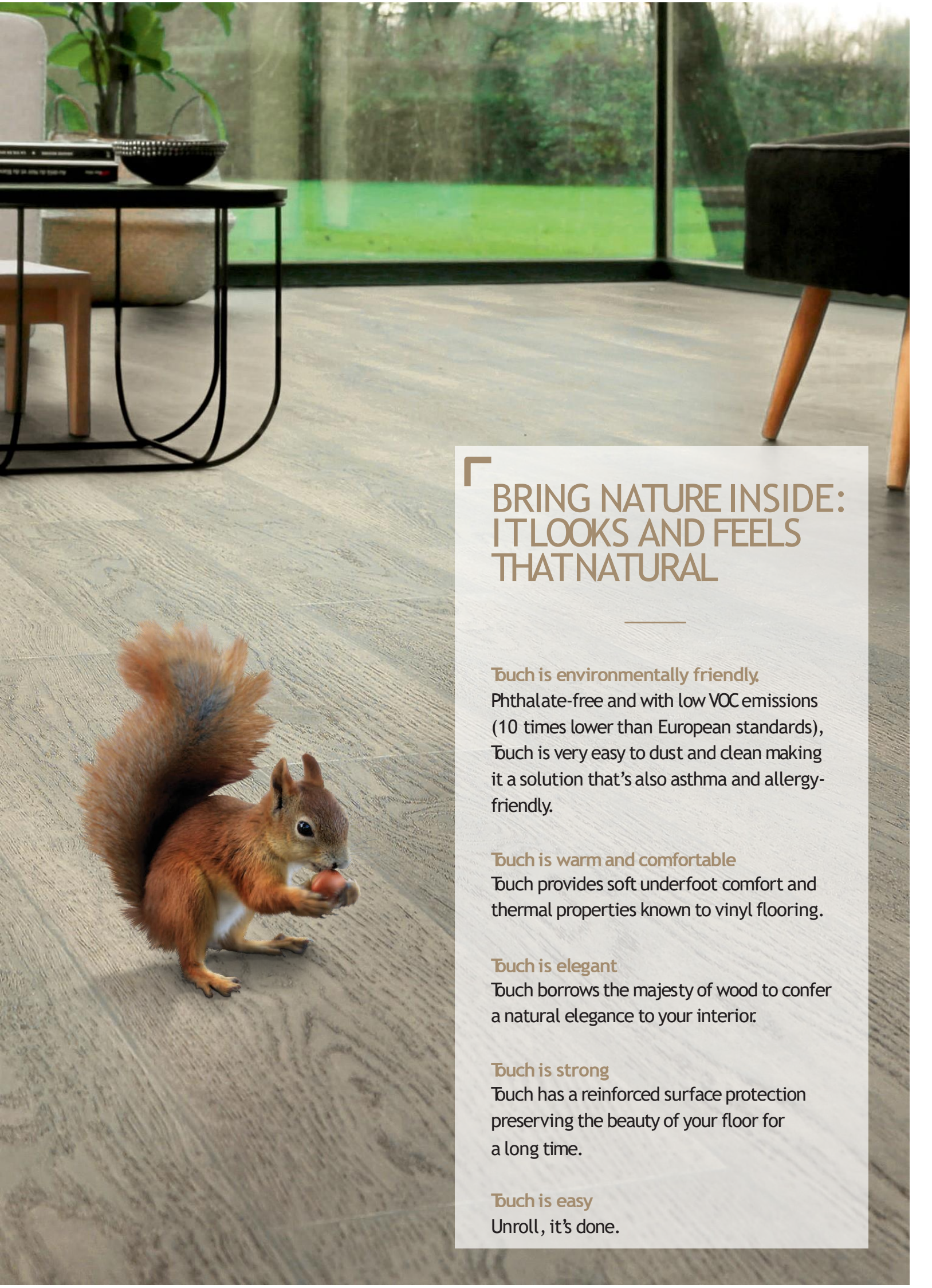
Living Oak / Natural - 230585017



Living Oak / Light Beige - 230585015



Crafted Oak / Light Natural - 230585013



BRING NATURE INSIDE: IT LOOKS AND FEELS THAT NATURAL

Touch is environmentally friendly.

Phthalate-free and with low VOC emissions (10 times lower than European standards), Touch is very easy to dust and clean making it a solution that's also asthma and allergy-friendly.

Touch is warm and comfortable

Touch provides soft underfoot comfort and thermal properties known to vinyl flooring.

Touch is elegant

Touch borrows the majesty of wood to confer a natural elegance to your interior.

Touch is strong

Touch has a reinforced surface protection preserving the beauty of your floor for a long time.

Touch is easy

Unroll, it's done.

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Crafted Oak / Grey - 230585011



Crafted Oak / Beige - 230585009



Crafted Oak / Brown - 230585007



Crafted Oak / Warm Beige - 230585005

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Crafted Oak / Natural - 230585003





Crafted Oak / Light Beige - 230585000

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Vinyl floor Covering	EN ISO 26986
Classes of Use	EN ISO 10874 23  32 




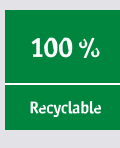


PRODUCT ID

 Total Thickness	EN ISO 24346	2.50 mm	 Impact Sound Absorption	EN ISO 717-2	22 dB
 Wear Layer Thickness	EN ISO 24340	0.50 mm	 Residual Indentation	EN ISO 24343-1	≤ 0.20 mm
 Weight	EN ISO 23997	2.500 kg/m ²	 Castor Chair	ISO 4918	OK
 Roll Width	EN ISO 24341	4 m	Wear Layer Binder content	ISO 11638	Type I
 Roll Length		ca. 25m			

PRODUCT SAFETY & SECURITY CHARACTERISTICS

 Slip Resistance	EN 13893 DIN 51130	$\mu \geq 0.30$ R9	 Fire Classification	EN 13501-1	Cfl-s1 (glued on woodenpanel)
 Static Electrical Propensity	EN 1815	≤ 2.kV	 Fire Classification		Bfl-s1 (glued on cement)

PRODUCT ENVIRONMENTAL BEHAVIOR

 Dimensional Stability	EN ISO 23999	≤ 0.10 %	 PHTHALATE FREE Technology *Except recycled content	 Better Indoor Air Quality *TVOC AT 28 DAYS	 100 % Recyclable
 Thermal resistance for underfloor heating	ISO 10456 EN 12524-1	0.02 m ² /kW			
 Light Fastness	EN ISO 105 B02	≥ 6			

