

Tarkett

Elegance Rigid 55



Des. **PATINA ASH**
Col. **Arabica** 280015103
Plank 1200 x 200,5 mm



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Des. **PATINA ASH**
Col. **Arabica** 280015103



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Des. **PATINA ASH**

Col. **Radamis Charm Beige** 280015100



Des. **PATINA ASH**
Col. **Radamis Charm Beige** 280015100

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Des. **PATINA ASH**
Col. **Sand** 280015102



Des. **PATINA ASH**
Col. **Sand** 280015102

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Des. **PATINA ASH**
Col. **Smoke** 280015101



Des. **PATINA ASH**
Col. **Smoke** 280015101



Des. **LIME OAK**
Col. **White Grey** 280015108



Des. **LIME OAK**
Col. **White Grey** 280015108

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Des. **LIME OAK**
Col. **White Beige** 280015109



Des. **LIME OAK**
Col. **White Grey** 280015108



Des. **LIME OAK**
Col. **White Beige** 280015109

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Des. **LIME OAK**
Col. **Ashen** 280015107



Des. **LIME OAK**
Col. **Ashen** 280015107

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Des. **LIME OAK**
Col. **Walnut** 280015106



Des. **LIME OAK**
Col. **Gold** 280015105



Des. **LIME OAK**
Col. **Walnut** 280015106



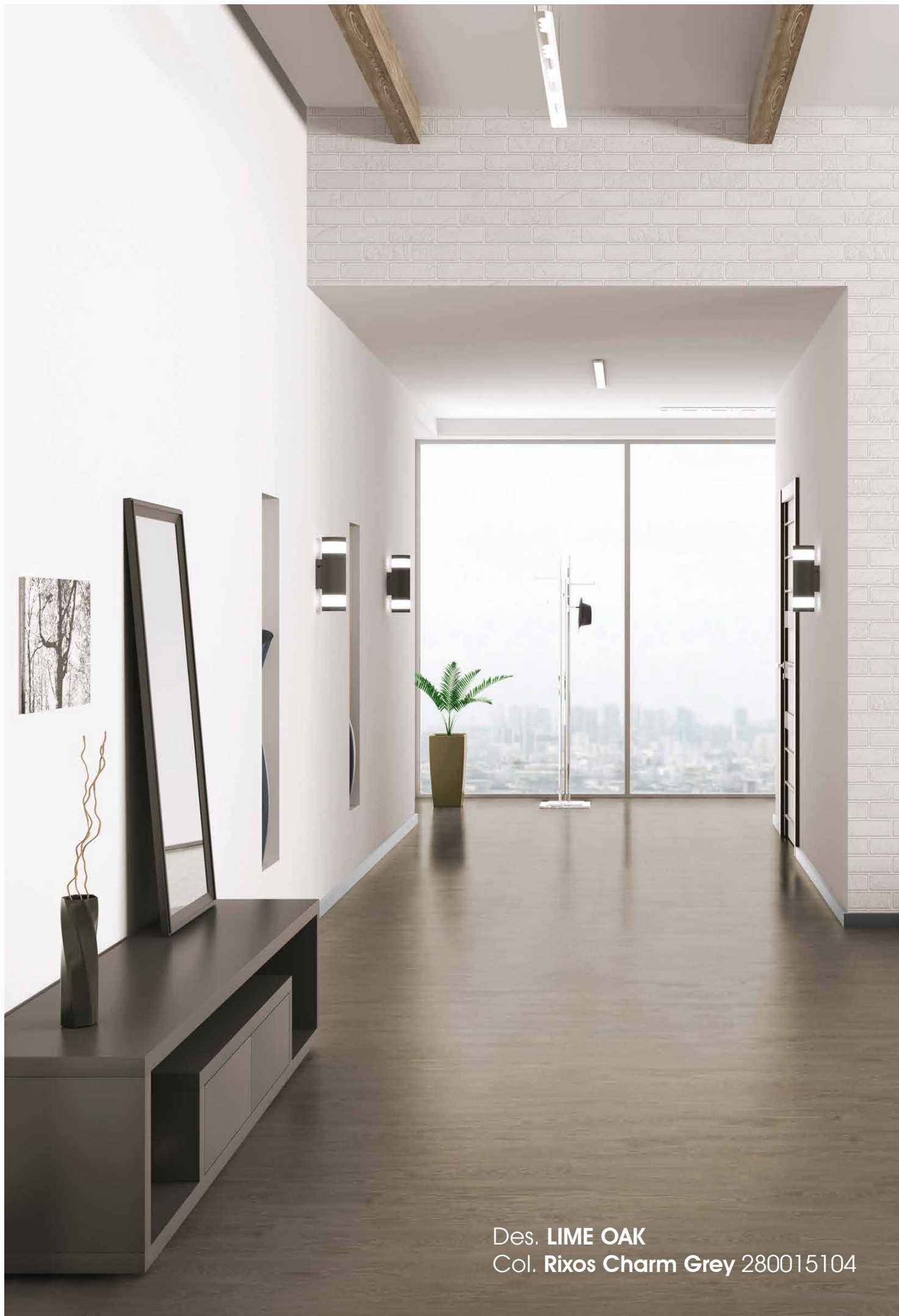
Des. **LIME OAK**
Col. **Gold** 280015105

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Des. **LIME OAK**

Col. **Rixos Charm Grey** 280015104



Des. **LIME OAK**
Col. **Rixos Charm Grey 280015104**

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Classification	Norm	Tarkett Value
Domestic classification	EN ISO 10874	23 Heavy
Commercial classification	EN ISO 10874	33 Heavy
Technical Characteristics	Norm	Tarkett Value
Total thickness*	EN ISO 24346	5,2 mm
Wear layer thickness*	EN ISO 24340	0,55 mm
Total weight*	EN ISO 23997	8,5 kg/m²
Binder content*	EN ISO 10582	Type I
Surface treatment		PU
Bevelled edges		4 sides micro bevels
Installation method		Click
Performance for CE Marking	Norm	Tarkett Value
Declaration of Performance #	EN 14041	0197-0060-DoP-2023-02
Technical Performance	Norm	Tarkett Value
Dimensional stability*	EN ISO 23999	≤ 10,15l %
Curl resultant to heat*	EN ISO 23999	≤ 1l mm
Reaction to fire	EN 13501-1	B _{fl} -s1
Residual indentation*	EN ISO 24343-1	Required value: ≤ 0,10 mm
Furniture leg	EN ISO 16581	No damage
Impact sound reduction - ΔLw	EN ISO 717-2	18 dB
Reduction of in-room impact noise	NF S31-074	Class C (≤ 85 dB)
Thermal resistance	EN ISO 10456	0,05 m²•K/W
Colour fastness to light*	EN ISO 105-B02	≥ 6
Chemical resistance	EN ISO 26987	Good resistance
Slip resistance	DIN 51130	R10
Slip resistance	EN 13893	Class DS (μ ≥ 0,30)
Peeling Resistance	EN ISO 24345	≥ 50 N/50 mm
Underfloor heating		Suitable (maximum 27°C)
Sustainability performances	Norm	Tarkett Value
Total VOC Emissions	EN 16516	Platinum (≤ 10 µg/m³)
Recyclability through ReStart®		Recyclable
Recycled content		Yes
Material Health Statement		Yes
Phthalate - free		Yes
Dimensions and designs		
Plank	Plank 1200 x 200, 5mm - 9 planks = 2,17 m²/box	

* Acc. to requirement ISO 10582

LOWER EMISSIONS

We want to preserve the planet for the next generation, so we limit our carbon emissions by reducing our transportation footprint. The collection is 100% insourced in our plant in Europe.



LESS WASTE

We transform vinyl floorings through our ReStart® take-back and recycling programme.



Contact your local Tarkett sales offices to find out how to register for ReStart® in your country.

GREATER WELL-BEING

Lowering our environmental footprint will never mean compromising on comfort, health or overall well-being.



MORE PROOF

We commit to only using good materials in total transparency throughout production. (Details are listed in our MHS).



MATERIALS ASSESSED