

CORK

designed by nature

Every line, every shade,
every texture in cork is a
masterpiece of nature.

Rooted in the Mediterranean forests and coastlines,
the cork oak embodies a raw and individual beauty.
The Coastline Edition brings this character to life – in twelve
carefully selected designs, timeless, honest - designed by nature.



250 years
is the average
lifespan of cork oaks

the material is
100%
natural
and recyclable

9 every
years
the cork bark can
be peeled

14 million
tons of CO₂ are bound annually in
the Mediterranean cork forests

cork is
CO₂ negative
because it binds 6 times more CO₂
than is released through its use





cork oak: green hero

Cork oak landscapes are among the most ecologically valuable ecosystems in the Mediterranean region. They store vast amounts of CO₂ – up to 14 million tons annually – and play a vital role in stabilizing the climate, preventing desertification, and preserving biodiversity.

What makes cork truly remarkable: it can be harvested without felling a single tree. The bark regenerates naturally, making cork a renewable resource in the truest sense.



In flooring production, even the smallest cork granule finds a purpose. Offcuts from wine cork manufacturing are upcycled into high-quality flooring – ensuring that every gram of this precious material is being used.

sustainable production in the heart of Europe

Driven by expertise, innovation, and Swiss quality standards, we at LICO have been manufacturing flooring for over 35 years. At our production facility in Müstair, nestled in the Swiss Alps, cork is transformed into versatile flooring solutions. Central to our philosophy is a commitment to sustainable production and a profound respect for natural resources—principles that guide every aspect of our work. This dedication is further complemented by our steadfast reliability and flexibility in addressing the unique requirements of our customers.





Fade-resistant: Keeps its natural color, even in direct sunlight.



The unique cell structure of cork is the reason for its many beneficial properties.



The special coating ensures maximum robustness

To enhance longevity and appearance, our cork floors are treated with our high-performance Hot-Coating. This advanced surface protection technology makes them remarkably resistant to scratches, abrasion, and daily wear — ensuring they remain beautiful and resilient for years to come. Compared to other natural cork and parquet floors, the finish offers outstanding lightfastness, helping preserve the natural tone even in rooms with prolonged sunlight exposure. It also guards against pressure marks — such as those caused by furniture legs — making the floor a reliable and elegant choice for everyday living.



Soft feel.
Silent steps.
Everyday comfort.



The benefits of cork are noticeable from the very first step: The surface feels pleasantly warm, gently resilient, and impressively quiet. Cork offers an exceptional range of natural advantages. Its secret lies in its structure: around 40 million air-filled cells per cubic inch act as tiny cushions. These microscopic chambers make cork lightweight and elastic, absorbing pressure when standing or walking and significantly reducing noise.

This unique combination of properties makes cork an ideal flooring material – combining comfort, functionality, and natural authenticity in a truly distinctive way.



Resilient & comfortable



Significantly reduces room & walking noise



Pleasantly warm to the feet



202000
Vivara





202003
Linosa





202001
Tremiti





202010
Pico

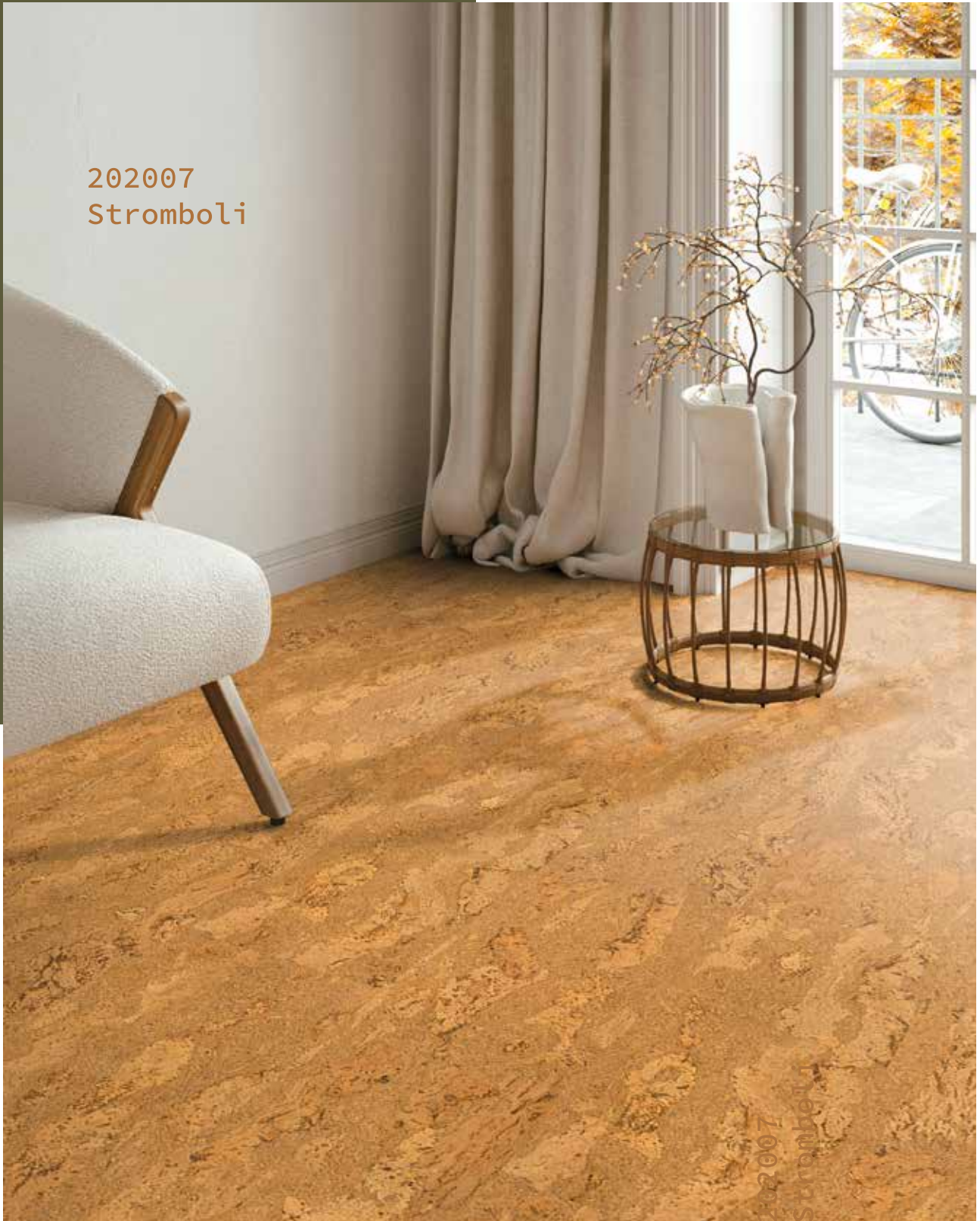




202008
Santorino



202007
Stromboli





202009
Capri



202005
Pianosa



202004
Ventre





202011
Lanzarote



202002
Comino





202006
Corvo



For more information, visit
lico-us.com



		LICO+ HDF	LICO+ GLUE DOWN
	dimensions & thickness	12" x 48.6" x 10 mm	12" x 48.6" x 5 mm
	construction	1 mm cork underlay, 7 mm HDF core, 2 mm cork top	5 mm cork
	design	digital print	digital print
	top coat	Hotcoat® with aluminum oxide	Hotcoat® with aluminum oxide
	planks per carton	5	7
	sf per carton	21.27	29.78

		TEST	STANDARD	LICO+ CORK PERFORMANCE
	abrasion resistance	ISO 24338	wheel 5-42, 500 grams	3,800 cycles
	impact sound reduction	EN 140	n/a	ca. 18dB
	caster chair resistance	ISO 4918	25,000 Cycles	pass; no damage
	reaction to fire	EN ISO 9239-1	n/a	Cfl s1
	thermal resistance	ASTM F1514	< 8.0 delta E	< 8.0 delta E
	dimensional stability	ASTM F2199	< 0.15 %	complies
	residual indentation	ASTM F1914	%	0.003" / 0.78%
	lightfastness	ASTM F1515	< 8.0 delta E	no change / 0.52 delta E
	resistance to chemicals	ASTM F925	12 chemical test	11 no change / 1 slight change
	swellness value 24h	EN 317	< 8%	0 % (waterproof)
	static load	ASTM F970	250 psi	0.004"
	critical radiant flux	ASTM E648	NFPA life safety code 101	class 1
	surface friction dry	ASTM E303	4S rubber slider	50
	surface friction wet	ASTM E303	4S rubber slider	43
	density	EN 672	n/a	47.28 lbs/s.f.
	thickness	ASTM F386	HDF > 500 kg/lfm - kg/m	+/- 0.038" / 0.38%



The displayed floor designs might be slightly different to the original. The details given above may be subject to change for the benefit of further improvements.



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