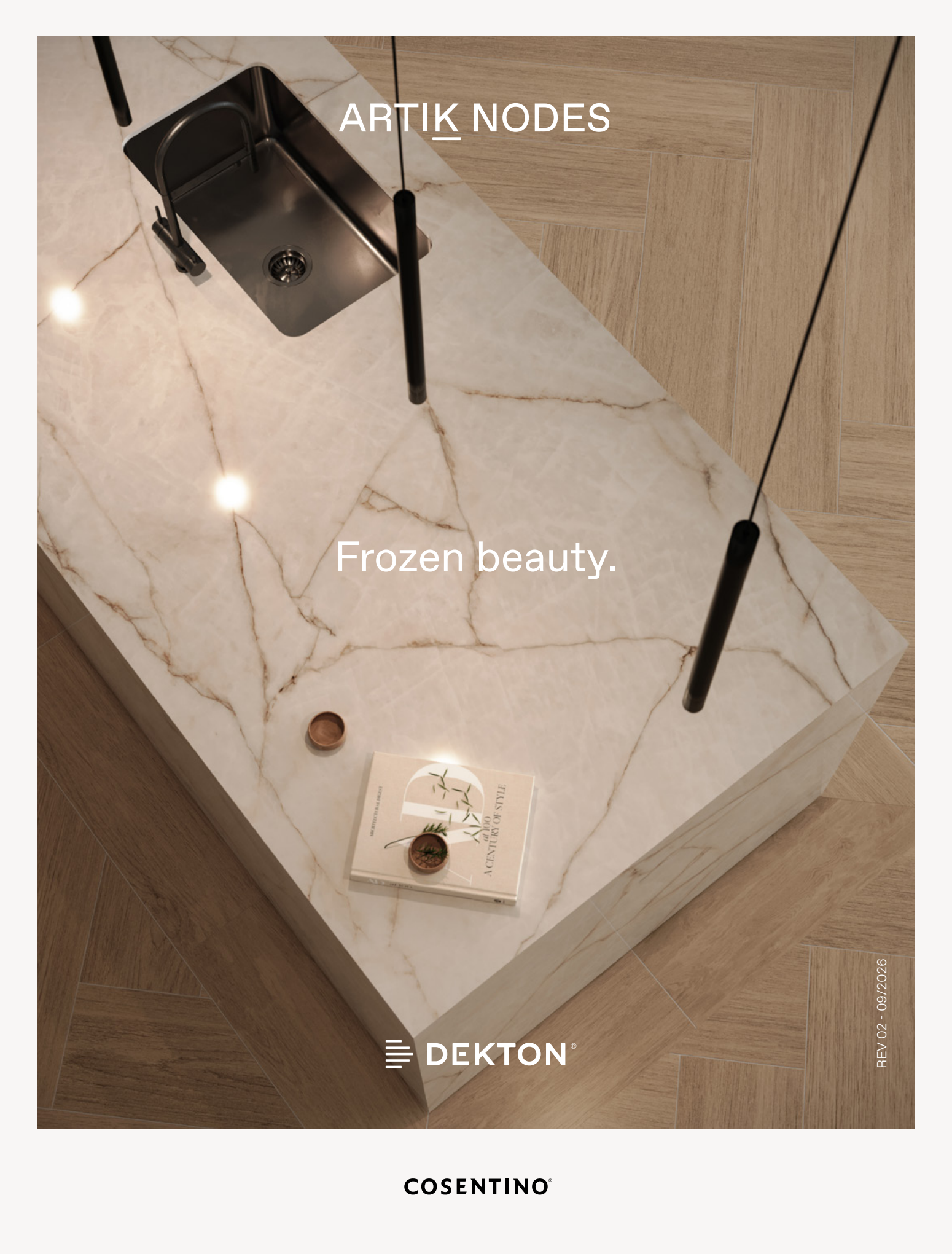




ARTIK NODES

Frozen beauty.

 DEKTON®

REV 02 - 09/2026

COSENTINO®

ARTIKU NODES

Frozen beauty.

Artik Nodes reinterprets mineral beauty through Dekton® technology, capturing the richness of Arctic landscapes where ice and rock are traversed by intricate patterns that intersect at nodes, creating a geography of lines in constant transformation. The result is a collection with exceptional visual richness, where colours, textures and finishes shape different expressions of the material, from highly polished surfaces with remarkable graphic depth to more tactile and nuanced interpretations.



Depth from within. Dekton goes beyond

In architecture and interior design projects, Artik Nodes introduces a more expressive language for large-format cladding and countertops, delivering contrast and a sophisticated presence. Inspired by the strength of mineral formations and Arctic scenery, the palette offers a variety of tones and finishes that either enhance the depth of its graphics or soften them to create more balanced and understated compositions.

As an ultra-compact surface, Dekton makes this material richness possible while delivering reliable performance in the most demanding applications. Suitable for both interior and exterior spaces, it provides outstanding durability and stability, maintaining its appearance over time. A collection where detail becomes structure.



FROZEN BEAUTY

Artik Nodes is inspired by the beauty of Arctic ice, creating a contemporary landscape shaped by nature. Irregular veining converges at nodes, forming an immersive structure designed to reveal the full richness of its graphics across expansive, continuous surfaces, where the interplay of depth, texture and light brings sophistication and visual impact.

DEPTH FROM WITHIN

The collection is defined by the depth of its graphic language. Nuances, textures and finishes create different perceptions of the material, ranging from a bold visual presence to subtle, tactile relief, offering a richer and more versatile sensory experience.

REFINED BY TECHNOLOGY

Dekton technology refines and enhances every characteristic of the material, elevating the qualities of natural stone. The result is a precise, durable ultra-compact surface designed to deliver multiple aesthetic expressions, from highly graphic surfaces with exceptional depth to more natural and textural finishes, while providing outstanding performance across any architectural application.

A palette that precisely controls light and brightness.

Dekton Bering

Snowy white with stone-gray veins that emerge irregularly, adding relief and depth. A cool and mineral-toned color that conveys visual solidity and balance on large surfaces.



Dekton Borealis

Ivory white with a delicate pinkish hue and irregular sand-colored veins that structure the surface. A mineral and cool-toned color that adds depth and restrained elegance.



Dekton Inuk

Glacier white with a homogeneous base and veiled, diffuse veins that add depth without breaking the plane. A very luminous and serene color that enhances the sense of space with a clean, continuous aesthetic.



Dekton Nordal

A very light pearl grey featuring a luminous background traversed by fine diagonal veins with warm coppery undertones. Its graphic pattern alternates between areas of greater density and almost plain sections, creating subtle depth and an ethereal, ice-like appearance.



Dekton Kobuk

A deeply rich taupe brown crossed by fine, light veins that intersect across a dense and enveloping background. A warm tone with strong character, offering a sophisticated and timeless presence.





Dekton Bering

Snowy white with stone-gray veins that emerge irregularly, adding relief and depth. A cool and mineral-toned color that conveys visual solidity and balance on large surfaces. Its pattern evokes mass and horizontality, creating a sense of stable and serene landscape, ideal for contemporary architectural projects that prioritize formal purity and material presence.





Dekton Bering
Shower walls, vanity top and wall cladding.







Dekton Borealis

Ivory white with a delicate pinkish hue and irregular sand-colored veins that structure the surface. A mineral and cool-toned color that adds depth and restrained elegance. Its subtle chromatic richness introduces nuances and texture without losing balance, making it particularly suitable for sophisticated residential or contract spaces where a warm and nuanced perception is desired within a light palette.





Dekton Borealis
Kitchen island and countertop.







Dekton Inuk

Glacier white with a homogeneous base and veiled, diffuse veins that add depth without breaking the plane. A luminous and serene color that enhances the sense of space with a clean, continuous aesthetic. Its visual softness makes it an ideal base for projects where architecture and light take center stage, favoring refined compositions in minimalist or high spatial definition environments.





Dekton Inuk
Bar counter and shelf cladding.







Dekton Nordal

Nordal features a luminous pearl grey base crossed by fine diagonal lines that travel across the surface in different directions. Their subtle coppery tone introduces warmth from within the material. Rather than presenting a uniform pattern, the design balances areas of concentrated veining, where lines converge and intersect, with softer, more diffused zones that appear almost mist-like.



Dekton Nordal
Bathroom cladding.







Dekton Kobuk

A deeply rich taupe brown serves as the backdrop for delicate light veins that intersect in multiple directions. The contrast between the dark, dense background and the luminous veining creates a graphic composition full of character and sophistication. A warm and intense expression that brings elegance and a strong mineral identity, making it ideal for projects seeking warmth, distinction and timeless appeal.



Dekton Kobuk
Bathroom cladding.



Dekton features

Large format

Thanks to its size (up to 128” x 57”) and lightness (starting from 4 mm thickness), Dekton’s design possibilities for kitchens, bathrooms, facades, walls, or high-traffic surfaces are increasingly broader.

Standard large format
126” x 56”

Jumbo format
130” x 64”

Available thicknesses
4*, 8, 12, 20 and 30** mm

* Check availability for 4 mm thickness, only suitable for cladding.
** Check availability for 30 mm thickness.

Great resistance

Highly scratch-resistant, virtually non-porous, and highly resistant to aggressive chemicals commonly used in kitchens and bathrooms.

Unyielding against heat

Highly resistant to high temperatures, such as those produced by cookware freshly removed from the flame or hair straighteners, and to UV rays.

Boundless inspiration

Design your kitchen and bathroom with attractive colors and unique textures. Large format for innovative creative solutions.

A countertop to be enjoyed

Easy maintenance, no traces of fingerprints or other marks, and maximum durability. Your surface Dekton comes with a 25-year warranty.

Dekton advantages



Highly resistant to UV light



Maximum fire and heat resistance



Superior mechanical resistance



Non-combustible material



Scratch resistant



Abrasion resistant



Low water absorption



High resistance to hydrolysis



Stain resistant



Ice and thaw resistant



Dimensional stability

Dekton sizes

Optimma format
102” x 39”

Thickness: 8 mm

Floring and cladding formats

- 28” x 28”
- 28” x 42”
- 28” x 56”
- 28” x 63”
- 56” x 31”
- 56” x 42”
- 56” x 56”
- 56” x 63”

Thickness: 8, 12 and 20 mm



DEKTON

ARTIK NODES

53

We calculate, verify, and offset our carbon footprint throughout the entire lifecycle.

1. We reduce our impact

ENERGY EFFICIENCY

Reducing energy consumption during the production process and the group's overall activities is a priority for Cosentino.

Moreover, 100% of the electricity used in our production process comes from renewable sources.

EMISSION REDUCTION

We have invested 2.8 million euros in implementing an energy management and control system for thermal systems, which allows heat recovery from Dekton ovens to be reused in drying processes, thereby reducing emissions.

SUSTAINABLE MOBILITY

Our mobility policy includes installing chargers for 100% renewable electricity for electric vehicles, encouraging their use among employees, and providing hybrid buses to facilitate transportation of employees and visitors from nearby points to the facilities.

2. We calculate our carbon footprint

As part of our decarbonization plan, our carbon footprint is calculated and verified by an accredited external organization.

It is endorsed by the Ministry for Ecological Transition and Demographic Challenge and is part of the Carbon Footprint, Compensation, and Absorption Projects Registry of the Spanish Office for Climate Change (OECC).

For this calculation, we use data related to energy and fuel consumption, raw materials, and the entire value chain across the different Cosentino Group centers (Centers, Workshops, Cities, Distribution Hubs, Headquarters...).

3. We offset our emissions

Dekton's carbon footprint has been calculated and verified considering its entire lifecycle (from cradle to grave). Cosentino offsets its emissions throughout the entire product life cycle (Scopes 1+2+3) by investing in greenhouse gas (GHG) emission offset projects.

Associated emissions that could not be avoided or reduced through decarbonisation measures are managed through a combination of regulated emission allowances and the purchase of carbon credits from climate projects certified under the Verified Carbon Standard (VCS) by Verra, as part of the company's climate strategy.

To this end, we identify projects that meet responsible offset criteria and also have a strong social dimension contributing to the achievement of the UN's 2030 Agenda for Sustainable Development Goals.

FROZEN BEAUTY.



Scan to be inspired

info@cosentino.com
www.cosentino.com
www.dekton.com

- DektonbyCosentino
- DektonbyCosentino
- Dekton





Find inspiration at [cosentino.com](https://www.cosentino.com)