

NOMAK_02

Serene beauty.
Evolved.



 DEKTON®

REV 01 - 09/2026

COSENTINO®

NOMAK_02

Serene beauty. Evolved.

Nomak /02 evolves the essence of the original collection through a new micro-textured finish that delivers a more refined and sophisticated feel. Its balanced tones and subtle graphic maintain the visual serenity characteristic of Nomak, now with a richer and more contemporary presence. New designs and tones conceived for contemporary projects where calm is expressed through the material.

The evolution of the essential.

This new colour palette incorporates a textured finish across the entire surface, adding depth, tactile richness, and a more sensorial and refined feel. Its tones, ranging from luminous whites to architectural greys and warm stone-inspired browns, bring comfort, sophistication, and balance.

All of them feature subtle veining accompanied by restrained mineral movement, creating a calm spatial reading, avoiding visual excess and

favouring luminous, orderly, and timeless spaces. Their textured finish subtly interacts with light, revealing nuances and details that enrich the surface without altering its serene character.

As a technical surface, Dekton technology ensures it remains intact over time, withstanding the demands of daily use while preserving the aesthetic integrity and beauty of its design.



SERENE BEAUTY. EVOLVED

Nomak /02 maintains the visual serenity that defines the original collection and takes it a step further through a new tactile dimension. Its textured finish brings a more sophisticated sense of the surface, enriching the interaction with light and elevating the material’s sense of quality. A subtle evolution that preserves calm as a design principle.

QUIET ELEGANCE

The elegance of Nomak /02 is expressed through restraint. Its balanced tones and delicate graphic create a serene and contemporary aesthetic that adds character without resorting to excessive visual gestures. A collection conceived to accompany architecture with discretion.

VISUAL CONTINUITY

Conceived for spaces that prioritise coherence and balance, Nomak /02 once again favours a continuous spatial reading through surfaces that flow naturally across flooring, cladding, or worktops.

Its restrained visual language enables the creation of luminous, orderly, and timeless spaces where the material and its design coexist without dominating.

Calm tones for bright spaces.

Dekton Akara

Warm ivory with a soft and luminous appearance, featuring very subtle graphic movement that adds depth without disrupting visual uniformity. Its light and welcoming character helps create bright and relaxed spaces.



Dekton Grekk

Soft mineral-inspired greige with slight tonal variations and diffuse graphic that add a natural quality to the whole. Its serene and balanced appearance helps create continuous surfaces, with a subtle texture that adds richness without taking centre stage.



Dekton Talma

Warm brown with soft variations and restrained graphic movement that adds visual richness. Its enveloping character and pronounced presence convey a sense of comfort and continuity, enhanced by an exceptionally delicate textured finish.





Dekton Akara

Warm ivory with a soft and luminous appearance, featuring very subtle graphic movement that adds depth without disrupting visual uniformity. Its delicate tonal variations enrich the surface and create a sense of spaciousness that feels natural.



Dekton Akara
Wall cladding, bathtub, and flooring.







Dekton Grekk

Soft mineral-inspired greige with slight tonal variations and diffuse graphic that add a natural quality to the whole. The softness of its pattern promotes a uniform reading of the surface, while the texture discreetly enhances the sense of materiality.



Dekton Grekk
Wall cladding and niche.







Dekton Talma

Warm brown with soft variations and restrained graphic movement that adds visual richness. Its ability to convey comfort and continuity is enhanced by a textured finish that enriches the sense of the surface and accentuates its enveloping character.



Dekton Talma
Application on wall cladding and flooring.





Características de Dekton

Large format	Great resistance
Thanks to its size (up to 326 × 146 cm) and its light weight (from 4 mm thick), Dekton by Cosentino expands the design possibilities for kitchens, bathrooms, façades, walls or high traffic areas.	Extremely scratch-resistant, virtually non-porous and highly resistant to aggressive chemicals commonly used in kitchens and bathrooms.
Standard large format 320 × 144 cm	Relentless in the heat
Jumbo format 330 × 163 cm	Highly resistant to high temperatures, such as hot kitchen utensils taken straight from the hob or hot hair straighteners, and UV rays.
Available thicknesses 4*, 8, 12, 20 and 30** mm	

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

Dekton sizes

Optimma format 260 × 100 cm	Floring and cladding formats
Thickness: 8 mm	71 × 71 cm 106 × 71 cm 142 × 71 cm 142 × 142 cm 142 × 106 cm 142 × 79 cm 159 × 71 cm 159 × 142 cm
	Thickness: 8, 12 and 20 mm

Dekton Advantages

		
Highly resistant to UV light	Scratch resistant	Stain resistant
		
Maximum fire and heat resistance	Abrasion resistant	Ice and thaw resistant
		
Superior mechanical resistance	Low water absorption	Dimensional stability
		
Non-combustible material	High resistance to hydrolysis	



DEKTON

NOMAK/02

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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.

SERENE BEAUTY. EVOLVED



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www.dekton.com

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